

Gas-phase structures of sterically crowded disilanes studied by electron diffraction and quantum chemical methods: 1,1,2,2-tetrakis(trimethylsilyl)disilane and 1,1,2,2-tetrakis(trimethylsilyl)dimethyldisilane

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Table S1 Experimental parameters from the GED analyses of **1** and **2**.

	1		2	
Nozzle-to-film distance / mm	251.5	91.3	248.7	89.0
T_{nozzle} / K	431	464	466	480
T_{sample} / K	412	443	431	448
Δs / nm ⁻¹	1	2	1	2
s_{min} / nm ⁻¹	20	80	20	80
sw_1 / nm ⁻¹	40	100	40	100
sw_2 / nm ⁻¹	129	310	129	310
s_{max} / nm ⁻¹	150	340	150	360
Correlation parameter	0.432	0.364	0.479	0.472
Scale factor (k)	2.20(2)	2.40(3)	2.37(3)	3.09(4)
Electron wavelength / pm	6.18	6.18	6.18	6.18

Table S2 Least-squares correlation matrix ($\times 100$) for the GED refinement of **1**.^a

	p_{20}	u_{544}	k_2
p_5		-50	
p_{19}	-50		
u_{112}			74
u_{133}			50

^a Only values $\geq 50\%$ are included. k_2 is a scale factor.

Table S3 Least-squares correlation matrix ($\times 100$) for the GED refinement of **2**.^a

	p_3	p_6	p_{19}	u_{127}	u_{447}	u_{655}	u_{874}
p_2	-94			83	-62		
p_3	100			-84	62		
p_5		-58					
p_7			-51			-58	
u_{127}				100	-51		
u_{655}						100	69

^a Only values $\geq 50\%$ are included.**Table S4** Calculated Cartesian coordinates [B3LYP/6-311G(2d,p); in pm] for all four conformers of **1**.^a

1a				1b			
	x	y	z		x	y	z
Si(1)	109.61	52.67	47.57	Si(57)	110.45	46.43	-45.37
Si(2)	-109.61	52.66	-47.57	Si(58)	-110.45	46.43	45.37
Si(3)	-181.31	-144.70	-159.51	Si(59)	-258.54	149.07	-109.96
Si(4)	-266.59	141.91	107.74	Si(60)	-200.92	-151.71	141.62
Si(5)	181.31	-144.70	159.51	Si(61)	258.54	149.07	109.96
Si(6)	266.59	141.91	-107.74	Si(62)	200.92	-151.71	-141.62
C(7)	-49.25	-205.08	-280.71	C(63)	-261.65	52.59	-272.58
H(8)	44.97	-228.07	-230.64	H(64)	-295.74	-50.14	-257.83
H(9)	-83.27	-295.88	-331.45	H(65)	-329.51	100.29	-343.94
H(10)	-28.62	-130.04	-357.38	H(66)	-162.58	48.84	-318.49
C(11)	-221.63	-284.61	-38.67	C(67)	-434.49	156.79	-40.39
H(12)	-258.90	-371.86	-93.19	H(68)	-500.67	208.47	-110.58
H(13)	-133.78	-316.26	17.96	H(69)	-475.98	57.23	-23.09
H(14)	-298.62	-255.07	33.01	H(70)	-437.55	211.24	54.30
C(15)	-337.07	-104.87	-259.34	C(71)	-200.61	325.73	-144.33
H(16)	-420.56	-75.78	-195.30	H(72)	-200.75	385.91	-53.14
H(17)	-319.20	-23.35	-329.84	H(73)	-99.43	327.36	-185.37
H(18)	-368.15	-192.59	-316.94	H(74)	-266.95	374.27	-216.57
C(19)	-216.48	319.66	148.34	C(75)	-69.21	-256.95	227.44
H(20)	-116.02	324.13	190.92	H(76)	2.90	-297.60	156.24
H(21)	-217.74	382.49	58.96	H(77)	-13.90	-199.24	301.88
H(22)	-285.80	363.26	220.94	H(78)	-116.27	-341.33	278.84
C(23)	-440.83	144.53	33.77	C(79)	-327.15	-98.11	272.04
H(24)	-443.27	197.70	-61.63	H(80)	-279.72	-39.14	350.84
H(25)	-479.15	43.64	16.86	H(81)	-407.01	-37.51	228.69
H(26)	-509.87	195.14	101.95	H(82)	-373.26	-185.65	318.80
C(27)	-271.05	41.42	267.78	C(83)	-289.43	-258.82	13.18
H(28)	-343.65	84.50	337.39	H(84)	-330.43	-348.38	60.84
H(29)	-299.95	-62.38	249.75	H(85)	-372.50	-205.13	-33.22

H(30)	-173.78	40.80	317.39	H(86)	-222.30	-291.45	-66.52
C(31)	49.26	-205.06	280.72	C(87)	261.65	52.59	272.58
H(32)	83.28	-295.87	331.47	H(88)	329.51	100.29	343.94
H(33)	28.64	-130.02	357.39	H(89)	162.59	48.84	318.49
H(34)	-44.97	-228.05	230.66	H(90)	295.74	-50.14	257.83
C(35)	221.62	-284.61	38.68	C(91)	434.49	156.80	40.39
H(36)	133.77	-316.26	-17.95	H(92)	475.98	57.24	23.08
H(37)	298.61	-255.08	-33.01	H(93)	437.55	211.24	-54.30
H(38)	258.89	-371.86	93.20	H(94)	500.67	208.47	110.58
C(39)	337.08	-104.86	259.33	C(95)	200.61	325.73	144.33
H(40)	368.16	-192.58	316.93	H(96)	266.95	374.27	216.57
H(41)	420.56	-75.77	195.28	H(97)	200.75	385.91	53.14
H(42)	319.21	-23.33	329.83	H(98)	99.43	327.36	185.37
C(43)	216.48	319.66	-148.35	C(99)	69.21	-256.95	-227.44
H(44)	116.02	324.13	-190.93	H(100)	-2.90	-297.60	-156.25
H(45)	217.74	382.49	-58.97	H(101)	13.91	-199.23	-301.88
H(46)	285.79	363.26	-220.95	H(102)	116.27	-341.33	-278.84
C(47)	440.83	144.53	-33.78	C(103)	327.15	-98.11	-272.04
H(48)	443.27	197.70	61.62	H(104)	279.73	-39.14	-350.84
H(49)	479.15	43.64	-16.86	H(105)	407.01	-37.52	-228.68
H(50)	509.87	195.14	-101.96	H(106)	373.26	-185.65	-318.80
C(51)	271.04	41.41	-267.78	C(107)	289.43	-258.82	-13.18
H(52)	343.65	84.49	-337.39	H(108)	330.42	-348.39	-60.84
H(53)	299.95	-62.38	-249.75	H(109)	372.49	-205.13	33.22
H(54)	173.78	40.79	-317.39	H(110)	222.30	-291.45	66.52
H(55)	103.86	155.01	156.92	H(111)	103.39	141.56	-160.90
H(56)	-103.86	155.01	-156.93	H(112)	-103.39	141.56	160.90

1c				1d			
	<i>x</i>	<i>y</i>	<i>z</i>		<i>x</i>	<i>y</i>	<i>z</i>
Si(113)	111.02	-43.63	-67.82	Si(169)	110.72	8.31	-45.15
Si(114)	-111.02	43.63	-67.82	Si(170)	-110.72	8.31	45.15
Si(115)	-277.77	-124.59	-95.53	Si(171)	-232.84	193.99	-44.14
Si(116)	-170.39	203.66	98.46	Si(172)	-234.55	-195.46	43.23
Si(117)	277.77	124.59	-95.53	Si(173)	232.85	193.98	44.14
Si(118)	170.39	-203.66	98.46	Si(174)	234.54	-195.47	-43.23
C(119)	-329.06	-199.98	70.42	C(175)	-183.08	228.39	-223.28
H(120)	-373.39	-125.05	136.45	H(176)	-199.43	140.81	-286.57
H(121)	-403.62	-278.53	54.86	H(177)	-243.27	310.34	-263.74
H(122)	-244.44	-244.73	123.03	H(178)	-77.96	256.33	-232.37
C(123)	-430.60	-47.03	-175.85	C(179)	-419.86	164.52	-42.02
H(124)	-508.12	-122.90	-190.39	H(180)	-471.05	253.66	-79.63
H(125)	-473.04	32.80	-114.64	H(181)	-449.02	80.57	-105.52

H(126)	-406.46	-4.80	-273.66	H(182)	-456.89	145.09	58.84
C(127)	-215.82	-262.16	-209.40	C(183)	-200.31	347.57	61.67
H(128)	-185.24	-222.22	-306.38	H(184)	-235.37	332.14	164.01
H(129)	-130.38	-315.17	-166.91	H(185)	-94.41	373.43	66.58
H(130)	-295.37	-335.26	-226.88	H(186)	-253.81	433.80	20.69
C(131)	-72.67	364.09	75.52	C(187)	-144.64	-328.97	142.82
H(132)	34.56	349.89	90.22	H(188)	-46.95	-354.16	101.46
H(133)	-87.55	405.50	-24.48	H(189)	-129.86	-296.65	246.16
H(134)	-106.35	438.93	147.92	H(190)	-204.53	-420.55	144.94
C(135)	-353.93	246.62	80.05	C(191)	-401.16	-168.25	128.98
H(136)	-377.15	281.94	-20.69	H(192)	-388.10	-126.14	228.95
H(137)	-418.30	160.98	101.26	H(193)	-466.43	-101.48	72.61
H(138)	-380.66	326.25	150.21	H(194)	-452.79	-264.14	139.86
C(139)	-142.08	140.27	274.32	C(195)	-266.79	-257.29	-132.56
H(140)	-176.08	214.81	346.85	H(196)	-325.32	-349.70	-130.37
H(141)	-197.21	47.91	293.50	H(197)	-323.26	-183.81	-190.50
H(142)	-36.43	120.82	293.80	H(198)	-174.06	-277.82	-186.43
C(143)	329.06	199.98	70.42	C(199)	419.87	164.50	42.01
H(144)	403.62	278.53	54.86	H(200)	471.06	253.64	79.62
H(145)	244.44	244.73	123.03	H(201)	449.03	80.55	105.51
H(146)	373.39	125.05	136.45	H(202)	456.90	145.07	-58.85
C(147)	430.60	47.02	-175.85	C(203)	200.33	347.56	-61.66
H(148)	473.04	-32.80	-114.64	H(204)	235.38	332.13	-164.01
H(149)	406.46	4.79	-273.66	H(205)	94.43	373.43	-66.57
H(150)	508.12	122.90	-190.39	H(206)	253.83	433.79	-20.69
C(151)	215.82	262.16	-209.40	C(207)	183.10	228.38	223.28
H(152)	295.37	335.26	-226.88	H(208)	243.29	310.33	263.74
H(153)	185.24	222.22	-306.38	H(209)	77.98	256.33	232.37
H(154)	130.38	315.17	-166.91	H(210)	199.44	140.80	286.57
C(155)	72.67	-364.09	75.52	C(211)	144.62	-328.96	-142.83
H(156)	-34.56	-349.88	90.22	H(212)	46.92	-354.14	-101.49
H(157)	87.55	-405.50	-24.48	H(213)	129.86	-296.64	-246.18
H(158)	106.35	-438.93	147.92	H(214)	204.50	-420.55	-144.95
C(159)	353.93	-246.62	80.05	C(215)	401.15	-168.27	-128.96
H(160)	377.15	-281.94	-20.69	H(216)	388.11	-126.15	-228.93
H(161)	418.30	-160.98	101.26	H(217)	466.44	-101.51	-72.59
H(162)	380.66	-326.25	150.21	H(218)	452.78	-264.17	-139.85
C(163)	142.08	-140.27	274.32	C(219)	266.76	-257.31	132.56
H(164)	176.08	-214.81	346.85	H(220)	325.29	-349.73	130.37
H(165)	197.21	-47.91	293.50	H(221)	323.23	-183.83	190.51
H(166)	36.43	-120.82	293.80	H(222)	174.03	-277.84	186.42
H(167)	116.36	-121.13	-195.92	H(223)	94.62	37.06	-191.15
H(168)	-116.36	121.13	-195.92	H(224)	-94.62	37.06	191.15

^a Calculated sums of electronic and thermal free energies (ZPE corrected) using B3LYP/6-311G(2d,p) = -2217.223362 (**1a**), -2217.220010 (**1b**), -2217.221171 (**1c**), and -2217.216812 (**1d**) Hartrees.

Table S5 Calculated Cartesian coordinates [B3LYP-GD3/6-311G(2d,p); in pm] for all four conformers of **1**.^a

1a				1b			
	<i>x</i>	<i>y</i>	<i>z</i>		<i>x</i>	<i>y</i>	<i>z</i>
Si(1)	59.01	103.01	62.52	Si(57)	107.71	-50.15	35.81
Si(2)	-59.01	-103.01	62.52	Si(58)	-107.71	50.15	35.81
Si(3)	-171.77	-159.34	-137.91	Si(59)	-91.37	245.04	168.80
Si(4)	86.44	-274.74	136.20	Si(60)	-214.06	96.81	-170.26
Si(5)	171.77	159.34	-137.91	Si(61)	91.37	-245.04	168.80
Si(6)	-86.44	274.74	136.20	Si(62)	214.06	-96.81	-170.26
C(7)	-282.01	-18.89	-199.55	C(63)	40.43	358.30	94.76
H(8)	-225.98	73.12	-216.67	H(64)	14.46	388.46	-6.97
H(9)	-329.80	-47.43	-293.77	H(65)	51.56	448.96	154.96
H(10)	-360.94	3.34	-127.41	H(66)	137.36	308.06	91.23
C(11)	-48.05	-204.99	-273.35	C(67)	-255.91	337.99	174.76
H(12)	-100.93	-239.33	-362.75	H(68)	-248.33	425.09	240.55
H(13)	13.95	-119.89	-302.04	H(69)	-284.88	373.53	75.59
H(14)	18.43	-285.42	-240.92	H(70)	-336.32	274.32	212.38
C(15)	-282.01	-309.14	-104.16	C(71)	-40.43	197.36	344.29
H(16)	-223.68	-395.98	-72.99	H(72)	-115.11	132.81	391.09
H(17)	-354.45	-287.51	-25.28	H(73)	54.71	143.72	344.08
H(18)	-337.63	-336.34	-194.38	H(74)	-28.90	286.50	406.68
C(19)	130.37	-243.19	317.11	C(75)	-199.63	-46.30	-292.79
H(20)	176.78	-145.07	329.44	H(76)	-96.59	-62.58	-324.63
H(21)	41.38	-246.43	380.40	H(77)	-236.24	-139.40	-248.83
H(22)	200.61	-318.77	353.51	H(78)	-259.36	-25.60	-382.10
C(23)	5.84	-445.04	120.66	C(79)	-397.56	125.37	-134.92
H(24)	-90.55	-448.81	171.92	H(80)	-443.75	35.84	-92.65
H(25)	-10.73	-471.43	15.95	H(81)	-412.39	207.18	-64.13
H(26)	70.41	-521.70	164.55	H(82)	-450.78	150.43	-227.19
C(27)	244.87	-273.68	33.46	C(83)	-142.60	253.90	-247.34
H(28)	312.43	-352.97	66.88	H(84)	-187.47	272.27	-345.40
H(29)	224.22	-289.70	-72.60	H(85)	-163.54	340.69	-184.34
H(30)	297.34	-178.44	43.12	H(86)	-34.42	247.64	-260.54
C(31)	282.01	18.89	-199.55	C(87)	-40.43	-358.30	94.76
H(32)	329.80	47.43	-293.77	H(88)	-51.56	-448.96	154.96
H(33)	360.94	-3.34	-127.41	H(89)	-137.36	-308.06	91.23
H(34)	225.98	-73.12	-216.67	H(90)	-14.46	-388.46	-6.97
C(35)	48.05	204.99	-273.35	C(91)	255.91	-337.99	174.76

H(36)	-13.95	119.89	-302.04	H(92)	284.88	-373.53	75.59
H(37)	-18.43	285.42	-240.92	H(93)	336.32	-274.32	212.38
H(38)	100.93	239.33	-362.75	H(94)	248.33	-425.09	240.55
C(39)	282.01	309.14	-104.16	C(95)	40.43	-197.36	344.29
H(40)	337.63	336.34	-194.38	H(96)	28.90	-286.50	406.68
H(41)	223.68	395.98	-72.99	H(97)	115.11	-132.81	391.09
H(42)	354.45	287.51	-25.28	H(98)	-54.71	-143.72	344.08
C(43)	-130.37	243.19	317.11	C(99)	199.63	46.30	-292.79
H(44)	-176.78	145.07	329.44	H(100)	96.59	62.58	-324.63
H(45)	-41.38	246.43	380.40	H(101)	236.24	139.40	-248.83
H(46)	-200.61	318.77	353.51	H(102)	259.36	25.60	-382.10
C(47)	-5.84	445.04	120.66	C(103)	397.56	-125.37	-134.92
H(48)	90.55	448.81	171.92	H(104)	443.75	-35.84	-92.65
H(49)	10.73	471.43	15.95	H(105)	412.39	-207.18	-64.13
H(50)	-70.41	521.70	164.55	H(106)	450.78	-150.43	-227.19
C(51)	-244.87	273.68	33.46	C(107)	142.60	-253.90	-247.34
H(52)	-312.43	352.97	66.88	H(108)	187.47	-272.27	-345.40
H(53)	-224.22	289.70	-72.60	H(109)	163.54	-340.69	-184.34
H(54)	-297.34	178.44	43.12	H(110)	34.42	-247.64	-260.54
H(55)	165.69	89.81	166.82	H(111)	198.14	45.60	106.95
H(56)	-165.69	-89.81	166.82	H(112)	-198.14	-45.60	106.95

1c				1d			
	<i>x</i>	<i>y</i>	<i>z</i>		<i>x</i>	<i>y</i>	<i>z</i>
Si(113)	-50.50	-107.43	-83.33	Si(169)	-3.60	118.95	5.99
Si(114)	50.50	107.43	-83.33	Si(170)	3.60	-118.95	5.99
Si(115)	-111.90	279.79	-81.01	Si(171)	-117.43	-197.23	195.45
Si(116)	216.28	146.17	82.05	Si(172)	-62.62	-223.42	-196.32
Si(117)	111.90	-279.79	-81.01	Si(173)	117.43	197.23	195.45
Si(118)	-216.28	-146.17	82.05	Si(174)	62.62	223.42	-196.32
C(119)	-174.48	304.30	95.83	C(175)	-263.52	-82.55	229.68
H(120)	-93.56	337.54	161.34	H(176)	-331.98	-80.25	144.50
H(121)	-253.26	380.13	98.90	H(177)	-319.59	-117.35	316.94
H(122)	-215.22	212.08	137.70	H(178)	-231.26	19.95	248.58
C(123)	-36.10	442.06	-141.28	C(179)	-186.18	-371.37	169.22
H(124)	-111.36	521.50	-141.03	H(180)	-234.95	-405.84	260.92
H(125)	46.83	473.95	-77.88	H(181)	-260.59	-373.25	89.29
H(126)	1.67	431.92	-243.30	H(182)	-107.63	-442.87	143.96
C(127)	-256.03	235.97	-194.84	C(183)	-3.60	-203.08	346.27
H(128)	-221.89	227.47	-298.30	H(184)	78.28	-273.59	329.99
H(129)	-302.25	141.08	-167.29	H(185)	40.38	-105.85	368.86
H(130)	-333.02	313.64	-191.06	H(186)	-59.39	-236.02	434.45
C(131)	375.82	53.00	42.42	C(187)	61.39	-186.30	-334.16

H(132)	362.12	-55.15	46.46	H(188)	71.97	-79.83	-354.68
H(133)	412.70	78.41	-57.23	H(189)	160.05	-225.11	-307.60
H(134)	453.43	79.62	114.83	H(190)	30.01	-235.44	-426.76
C(135)	256.03	331.08	85.36	C(191)	-64.89	-411.37	-175.93
H(136)	286.42	367.52	-13.04	H(192)	31.24	-448.39	-139.47
H(137)	169.62	389.59	117.61	H(193)	-142.12	-444.19	-106.32
H(138)	337.80	350.80	155.34	H(194)	-84.31	-458.66	-272.70
C(139)	157.72	96.25	254.43	C(195)	-235.65	-165.64	-245.40
H(140)	235.51	118.47	328.09	H(196)	-266.13	-210.62	-340.33
H(141)	67.72	150.94	283.36	H(197)	-308.84	-194.81	-169.62
H(142)	135.20	-10.33	260.51	H(198)	-240.63	-57.14	-256.28
C(143)	174.48	-304.30	95.83	C(199)	186.18	371.37	169.22
H(144)	253.26	-380.13	98.90	H(200)	234.95	405.84	260.92
H(145)	215.22	-212.08	137.70	H(201)	260.59	373.25	89.29
H(146)	93.56	-337.54	161.34	H(202)	107.63	442.87	143.96
C(147)	36.10	-442.06	-141.28	C(203)	3.60	203.08	346.27
H(148)	-46.83	-473.95	-77.88	H(204)	-78.28	273.59	329.99
H(149)	-1.67	-431.92	-243.30	H(205)	-40.38	105.85	368.86
H(150)	111.36	-521.50	-141.03	H(206)	59.39	236.02	434.45
C(151)	256.03	-235.97	-194.84	C(207)	263.52	82.55	229.68
H(152)	333.02	-313.64	-191.06	H(208)	319.59	117.35	316.94
H(153)	221.89	-227.47	-298.30	H(209)	231.26	-19.95	248.58
H(154)	302.25	-141.08	-167.29	H(210)	331.98	80.25	144.50
C(155)	-375.82	-53.00	42.42	C(211)	-61.39	186.30	-334.16
H(156)	-362.12	55.15	46.46	H(212)	-71.97	79.83	-354.68
H(157)	-412.70	-78.41	-57.23	H(213)	-160.05	225.11	-307.60
H(158)	-453.43	-79.62	114.83	H(214)	-30.01	235.44	-426.76
C(159)	-256.03	-331.08	85.36	C(215)	64.89	411.37	-175.93
H(160)	-286.42	-367.52	-13.04	H(216)	-31.24	448.39	-139.47
H(161)	-169.62	-389.59	117.61	H(217)	142.12	444.19	-106.32
H(162)	-337.80	-350.80	155.34	H(218)	84.31	458.66	-272.70
C(163)	-157.72	-96.25	254.43	C(219)	235.65	165.64	-245.40
H(164)	-235.51	-118.47	328.09	H(220)	266.13	210.62	-340.33
H(165)	-67.72	-150.94	283.36	H(221)	308.84	194.81	-169.62
H(166)	-135.20	10.33	260.51	H(222)	240.63	57.14	-256.28
H(167)	-121.81	-116.98	-214.58	H(223)	-146.76	157.11	26.55
H(168)	121.81	116.98	-214.58	H(224)	146.76	-157.11	26.55

^a Calculated sums of electronic and thermal free energies (ZPE corrected) using B3LYP/6-311G(2d,p) = -2217.277067 (**1a**), -2217.276579 (**1b**), -2217.274961 (**1c**), and -2217.273514 (**1d**) Hartrees.

Table S6 Calculated Cartesian coordinates [B3LYP/6-311G(2d,p); in pm] for all four conformers of **2**.^a

2a				2b			
	<i>x</i>	<i>y</i>	<i>z</i>		<i>x</i>	<i>y</i>	<i>z</i>
Si(1)	-112.65	41.55	-62.96	Si(63)	-110.53	44.14	-52.24
Si(2)	112.65	-41.55	-62.96	Si(64)	110.37	-51.12	-46.68
Si(3)	275.65	133.41	-58.50	Si(65)	273.48	106.52	-122.86
Si(4)	165.68	-205.73	102.63	Si(66)	177.44	-147.78	161.14
Si(5)	-275.64	-133.41	-58.51	Si(67)	-273.94	-121.76	-107.46
Si(6)	-165.69	205.73	102.62	Si(68)	-176.77	167.67	141.27
C(7)	302.17	203.87	115.33	C(69)	261.48	274.30	-36.38
H(8)	339.52	127.61	184.10	H(70)	274.81	265.54	71.66
H(9)	376.03	284.56	112.45	H(71)	339.20	341.43	-74.13
H(10)	210.37	244.82	157.98	H(72)	164.89	322.00	-54.01
C(11)	441.78	65.56	-119.68	C(73)	449.18	40.52	-95.87
H(12)	516.41	145.62	-120.73	H(74)	521.58	108.49	-141.91
H(13)	479.75	-14.49	-55.97	H(75)	474.16	32.84	10.18
H(14)	433.99	26.55	-221.45	H(76)	463.23	-58.01	-140.91
C(15)	229.36	275.24	-175.30	C(77)	252.48	133.83	-309.20
H(16)	216.17	239.61	-277.77	H(78)	262.08	40.24	-364.77
H(17)	137.34	325.61	-145.28	H(79)	155.35	177.35	-333.43
H(18)	309.29	350.00	-176.52	H(80)	329.73	202.11	-345.92
C(19)	89.29	-373.32	57.87	C(81)	44.10	-260.61	234.10
H(20)	-19.79	-371.87	61.21	H(82)	-49.15	-207.27	253.21
H(21)	119.29	-405.58	-42.12	H(83)	21.46	-344.15	167.46
H(22)	123.40	-449.45	128.72	H(84)	78.70	-302.62	329.06
C(23)	353.25	-232.91	109.71	C(85)	330.19	-255.84	130.77
H(24)	394.48	-259.36	12.05	H(86)	309.66	-334.10	57.33
H(25)	406.47	-144.63	145.78	H(87)	415.39	-197.83	94.85
H(26)	375.68	-315.20	178.31	H(88)	360.15	-304.93	223.88
C(27)	108.15	-158.42	276.40	C(89)	222.55	-17.65	291.08
H(28)	137.44	-235.98	347.81	H(90)	257.48	-66.68	382.47
H(29)	152.63	-64.35	309.63	H(91)	302.46	48.28	256.42
H(30)	-0.33	-147.49	281.78	H(92)	137.08	44.77	317.94
C(31)	-302.17	-203.87	115.33	C(93)	-260.24	-279.68	-4.14
H(32)	-376.03	-284.55	112.45	H(94)	-338.19	-350.43	-34.04
H(33)	-210.37	-244.81	157.98	H(95)	-163.79	-329.03	-17.65
H(34)	-339.53	-127.61	184.10	H(96)	-272.66	-259.94	102.57
C(35)	-441.77	-65.57	-119.69	C(97)	-449.75	-54.34	-85.08
H(36)	-479.75	14.48	-55.99	H(98)	-473.07	-34.83	19.82
H(37)	-433.97	-26.57	-221.46	H(99)	-465.50	38.31	-140.76
H(38)	-516.40	-145.64	-120.75	H(100)	-522.17	-127.70	-121.87
C(39)	-229.33	-275.24	-175.29	C(101)	-255.73	-168.48	-290.29

H(40)	-309.26	-350.01	-176.51	H(102)	-334.68	-238.63	-319.00
H(41)	-216.14	-239.62	-277.77	H(103)	-264.33	-80.88	-355.04
H(42)	-137.32	-325.61	-145.26	H(104)	-159.75	-216.15	-311.10
C(43)	-89.32	373.34	57.85	C(105)	-45.46	293.94	192.84
H(44)	19.76	371.90	61.18	H(106)	49.70	247.00	218.26
H(45)	-119.34	405.58	-42.13	H(107)	-26.42	366.31	113.28
H(46)	-123.45	449.46	128.70	H(108)	-79.86	349.60	280.57
C(47)	-353.26	232.89	109.73	C(109)	-333.51	265.90	99.98
H(48)	-394.51	259.32	12.06	H(110)	-316.96	334.34	16.42
H(49)	-406.46	144.60	145.81	H(111)	-417.33	201.05	73.93
H(50)	-375.69	315.18	178.32	H(112)	-363.41	326.05	186.38
C(51)	-108.13	158.44	276.39	C(113)	-214.48	57.02	290.18
H(52)	-137.43	236.00	347.81	H(114)	-249.27	118.10	374.04
H(53)	-152.59	64.37	309.63	H(115)	-292.62	-16.07	267.99
H(54)	0.35	147.52	281.76	H(116)	-126.19	2.32	323.81
C(55)	-137.31	127.33	-233.04	C(117)	-118.89	169.30	-197.86
C(56)	137.31	-127.33	-233.04	C(118)	118.11	-194.45	-174.45
H(57)	-67.58	210.12	-247.03	H(119)	-52.82	254.78	-181.89
H(58)	-122.29	56.92	-315.21	H(120)	-90.47	122.36	-292.26
H(59)	-238.71	167.11	-241.72	H(121)	-220.49	207.88	-209.41
H(60)	67.57	-210.12	-247.02	H(122)	52.24	-276.96	-146.67
H(61)	122.30	-56.93	-315.20	H(123)	89.17	-160.67	-274.17
H(62)	238.71	-167.11	-241.71	H(124)	219.74	-234.12	-180.96

2c				2d			
	<i>x</i>	<i>y</i>	<i>z</i>		<i>x</i>	<i>y</i>	<i>z</i>
Si(125)	-246.61	42.69	0.17	Si(187)	-112.19	-24.09	-45.64
Si(126)	-149.85	144.82	-194.46	Si(188)	112.19	-24.09	45.64
Si(127)	-195.85	380.01	-205.79	Si(189)	253.34	-166.81	-84.77
Si(128)	88.03	124.06	-212.85	Si(190)	221.02	186.57	77.56
Si(129)	-480.33	-3.92	-29.19	Si(191)	-253.34	-166.81	84.77
Si(130)	-147.45	-164.66	67.15	Si(192)	-221.02	186.56	-77.56
C(131)	-70.93	478.43	-102.75	C(193)	264.81	-113.35	-266.03
H(132)	31.26	466.62	-139.27	H(194)	296.39	-9.19	-275.49
H(133)	-95.39	585.01	-106.89	H(195)	338.44	-175.12	-318.37
H(134)	-72.56	448.28	2.26	H(196)	169.48	-124.22	-317.99
C(135)	-182.93	435.94	-386.45	C(197)	429.66	-167.05	-14.91
H(136)	-201.72	543.50	-393.86	H(198)	489.99	-241.56	-67.71
H(137)	-84.34	416.40	-429.01	H(199)	478.46	-70.19	-27.64
H(138)	-256.84	385.19	-448.94	H(200)	431.90	-192.10	91.40
C(139)	-367.89	430.69	-145.24	C(201)	191.33	-345.68	-77.52
H(140)	-447.31	386.91	-205.89	H(202)	191.88	-383.53	24.99
H(141)	-385.27	402.07	-41.30	H(203)	89.77	-355.96	-116.13

H(142)	-377.45	539.55	-151.60	H(204)	256.44	-410.52	-136.95
C(143)	139.90	-53.43	-254.27	C(205)	110.45	310.18	169.19
H(144)	116.77	-123.73	-174.16	H(206)	22.63	339.21	111.52
H(145)	90.93	-89.07	-345.24	H(207)	75.76	268.74	264.19
H(146)	247.93	-57.21	-271.39	H(208)	167.08	401.09	191.69
C(147)	151.30	231.56	-355.84	C(209)	371.75	159.81	189.51
H(148)	103.42	205.49	-450.54	H(210)	342.73	118.39	286.38
H(149)	135.07	338.08	-338.27	H(211)	445.52	92.68	145.27
H(150)	258.98	216.25	-368.20	H(212)	421.10	255.69	208.27
C(151)	178.78	178.62	-55.88	C(213)	281.95	263.99	-84.05
H(152)	286.80	167.55	-69.51	H(214)	325.60	362.47	-64.81
H(153)	159.06	283.37	-32.26	H(215)	359.37	202.16	-130.13
H(154)	150.21	119.07	31.01	H(216)	201.84	276.86	-157.06
C(155)	-506.26	-170.01	-116.63	C(217)	-264.79	-113.36	266.04
H(156)	-613.30	-188.04	-130.51	H(218)	-338.43	-175.13	318.37
H(157)	-459.48	-171.66	-215.36	H(219)	-169.46	-124.23	317.99
H(158)	-465.94	-253.59	-59.15	H(220)	-296.37	-9.20	275.51
C(159)	-563.13	-12.19	141.16	C(221)	-429.66	-167.04	14.92
H(160)	-519.30	-89.20	204.93	H(222)	-478.46	-70.18	27.66
H(161)	-555.25	83.20	193.89	H(223)	-431.91	-192.08	-91.39
H(162)	-669.61	-34.87	129.89	H(224)	-489.99	-241.55	67.72
C(163)	-574.87	125.69	-129.63	C(225)	-191.34	-345.68	77.50
H(164)	-679.32	94.46	-139.46	H(226)	-256.44	-410.53	136.94
H(165)	-573.97	223.50	-81.34	H(227)	-191.89	-383.53	-25.00
H(166)	-534.36	137.55	-230.34	H(228)	-89.78	-355.97	116.11
C(167)	24.98	-139.46	141.47	C(229)	-110.46	310.18	-169.20
H(168)	97.09	-102.55	68.45	H(230)	-22.63	339.21	-111.54
H(169)	22.47	-68.71	224.73	H(231)	-75.77	268.73	-264.21
H(170)	62.81	-234.56	180.23	H(232)	-167.09	401.09	-191.70
C(171)	-252.47	-243.74	203.94	C(233)	-371.76	159.81	-189.50
H(172)	-262.99	-177.57	290.26	H(234)	-342.75	118.38	-286.37
H(173)	-352.68	-269.84	169.37	H(235)	-445.53	92.67	-145.25
H(174)	-204.45	-335.75	238.69	H(236)	-421.12	255.69	-208.26
C(175)	-135.21	-288.81	-75.22	C(237)	-281.94	264.00	84.05
H(176)	-88.64	-381.50	-40.35	H(238)	-325.59	362.47	64.81
H(177)	-233.72	-314.21	-114.84	H(239)	-359.36	202.17	130.14
H(178)	-75.07	-250.64	-157.91	H(240)	-201.82	276.87	157.05
C(179)	-226.70	162.14	148.87	C(241)	-109.78	-99.61	-222.20
C(180)	-222.98	60.58	-350.48	C(242)	109.78	-99.61	222.19
H(181)	-121.38	184.69	167.16	H(243)	-51.73	-37.96	-291.15
H(182)	-278.46	256.79	132.00	H(244)	-67.53	-200.23	-223.77
H(183)	-267.52	117.93	240.04	H(245)	-211.54	-105.87	-261.50
H(184)	-203.06	-46.84	-349.94	H(246)	51.73	-37.96	291.15

H(185)	-331.13	74.24	-356.79	H(247)	67.53	-200.23	223.77
H(186)	-179.10	101.98	-441.57	H(248)	211.54	-105.87	261.50

^a Calculated sums of electronic and thermal free energies (ZPE corrected) using B3LYP/6-311G(2d,p) = -2295.830238 (**2a**), -2295.828696 (**2b**), -2295.827580 (**2c**), and -2295.826384 (**2d**) Hartrees.

Table S7 Calculated Cartesian coordinates [B3LYP-GD3/6-311G(2d,p); in pm] for all four conformers of **2**.^a

2a				2b			
	<i>x</i>	<i>y</i>	<i>z</i>		<i>x</i>	<i>y</i>	<i>z</i>
Si(1)	-43.44	-110.60	-67.05	Si(63)	-111.52	-41.33	-41.33
Si(2)	43.44	110.60	-67.05	Si(64)	111.52	41.33	41.33
Si(3)	-130.52	271.17	-56.87	Si(65)	111.52	271.24	271.24
Si(4)	203.73	160.41	100.73	Si(66)	232.00	10.42	10.42
Si(5)	130.52	-271.17	-56.87	Si(67)	-111.52	-271.24	-271.24
Si(6)	-203.73	-160.41	100.73	Si(68)	-232.00	-10.42	-10.42
C(7)	-192.02	291.78	120.84	C(69)	-16.36	370.88	370.88
H(8)	-111.93	328.25	185.63	H(70)	1.72	365.64	365.64
H(9)	-274.16	363.88	125.39	H(71)	-12.29	476.13	476.13
H(10)	-227.98	197.51	162.56	H(72)	-117.75	334.82	334.82
C(11)	-65.87	438.05	-118.35	C(73)	281.26	349.02	349.02
H(12)	-145.66	512.90	-116.15	H(74)	283.31	451.57	451.57
H(13)	16.61	474.85	-57.10	H(75)	304.17	352.69	352.69
H(14)	-30.23	430.40	-221.38	H(76)	361.12	293.31	293.31
C(15)	-275.25	222.61	-168.55	C(77)	73.37	286.41	286.41
H(16)	-242.17	211.05	-272.07	H(78)	146.26	231.32	231.32
H(17)	-321.17	128.72	-137.41	H(79)	-25.80	247.28	247.28
H(18)	-352.47	300.11	-166.66	H(80)	76.67	391.20	391.20
C(19)	369.99	78.71	62.23	C(81)	223.91	-167.17	-167.17
H(20)	365.10	-29.98	70.49	H(82)	121.65	-199.43	-199.43
H(21)	404.03	103.23	-38.67	H(83)	267.31	-237.01	-237.01
H(22)	445.94	114.10	132.60	H(84)	280.71	-175.64	-175.64
C(23)	232.33	347.57	104.04	C(85)	414.12	48.69	48.69
H(24)	260.30	386.05	5.69	H(86)	453.65	-16.59	-16.59
H(25)	142.75	400.88	136.64	H(87)	428.68	151.95	151.95
H(26)	313.02	372.04	173.77	H(88)	473.88	32.56	32.56
C(27)	149.13	107.50	273.50	C(89)	170.51	127.00	127.00
H(28)	225.71	134.62	346.79	H(90)	235.10	120.11	120.11
H(29)	56.07	156.62	302.71	H(91)	170.71	230.97	230.97
H(30)	133.18	-0.23	279.83	H(92)	68.95	102.19	102.19
C(31)	192.02	-291.78	120.84	C(93)	16.36	-370.88	-370.88
H(32)	274.16	-363.88	125.39	H(94)	12.29	-476.13	-476.13
H(33)	227.98	-197.51	162.56	H(95)	117.75	-334.82	-334.82
H(34)	111.93	-328.25	185.63	H(96)	-1.72	-365.64	-365.64
C(35)	65.87	-438.05	-118.35	C(97)	-281.26	-349.02	-349.02
H(36)	-16.61	-474.85	-57.10	H(98)	-304.17	-352.69	-352.69
H(37)	30.23	-430.40	-221.38	H(99)	-361.12	-293.31	-293.31
H(38)	145.66	-512.90	-116.15	H(100)	-283.31	-451.57	-451.57
C(39)	275.25	-222.61	-168.55	C(101)	-73.37	-286.41	-286.41

H(40)	352.47	-300.11	-166.66	H(102)	-76.67	-391.20	-391.20
H(41)	242.17	-211.05	-272.07	H(103)	-146.26	-231.32	-231.32
H(42)	321.17	-128.72	-137.41	H(104)	25.80	-247.28	-247.28
C(43)	-369.99	-78.71	62.23	C(105)	-223.91	167.17	167.17
H(44)	-365.10	29.98	70.49	H(106)	-121.65	199.43	199.43
H(45)	-404.03	-103.23	-38.67	H(107)	-267.31	237.01	237.01
H(46)	-445.94	-114.10	132.60	H(108)	-280.71	175.64	175.64
C(47)	-232.33	-347.57	104.04	C(109)	-414.12	-48.69	-48.69
H(48)	-260.30	-386.05	5.69	H(110)	-453.65	16.59	16.59
H(49)	-142.75	-400.88	136.64	H(111)	-428.68	-151.95	-151.95
H(50)	-313.02	-372.04	173.77	H(112)	-473.88	-32.56	-32.56
C(51)	-149.13	-107.50	273.50	C(113)	-170.51	-127.00	-127.00
H(52)	-225.71	-134.62	346.79	H(114)	-235.10	-120.11	-120.11
H(53)	-56.07	-156.62	302.71	H(115)	-170.71	-230.97	-230.97
H(54)	-133.18	0.23	279.83	H(116)	-68.95	-102.19	-102.19
C(55)	-130.52	-133.99	-236.27	C(117)	-210.30	47.87	47.87
C(56)	130.52	133.99	-236.27	C(118)	210.30	-47.87	-47.87
H(57)	-212.74	-63.28	-248.65	H(119)	-218.80	154.93	154.93
H(58)	-60.40	-118.61	-318.61	H(120)	-162.04	35.25	35.25
H(59)	-171.01	-235.08	-245.28	H(121)	-311.39	7.00	7.00
H(60)	212.74	63.28	-248.65	H(122)	218.80	-154.93	-154.93
H(61)	60.40	118.61	-318.61	H(123)	162.04	-35.25	-35.25
H(62)	171.01	235.08	-245.28	H(124)	311.39	-7.00	-7.00

2c				2d			
	<i>x</i>	<i>y</i>	<i>z</i>		<i>x</i>	<i>y</i>	<i>z</i>
Si(125)	5.36	118.66	-13.72	Si(187)	-108.30	-50.88	-20.58
Si(126)	-5.36	-118.66	-13.72	Si(188)	108.30	50.88	-20.58
Si(127)	134.09	-211.93	-182.48	Si(189)	108.30	233.98	-172.07
Si(128)	70.18	-215.24	189.82	Si(190)	192.74	123.71	188.88
Si(129)	-134.09	211.93	-182.48	Si(191)	-108.30	-233.98	-172.07
Si(130)	-70.18	215.24	189.82	Si(192)	-192.74	-123.71	188.88
C(131)	313.42	-217.39	-122.31	C(193)	-11.35	370.13	-118.47
H(132)	325.49	-282.87	-35.83	H(194)	10.22	404.77	-17.17
H(133)	378.35	-254.95	-201.96	H(195)	-2.87	456.01	-185.73
H(134)	348.97	-117.93	-94.32	H(196)	-114.92	335.88	-120.75
C(135)	75.56	-388.25	-218.58	C(197)	281.57	309.56	-182.69
H(136)	140.21	-435.43	-293.18	H(198)	285.74	381.79	-264.78
H(137)	76.56	-450.45	-128.88	H(199)	307.80	362.26	-90.75
H(138)	-26.36	-388.14	-258.05	H(200)	358.07	233.74	-200.93
C(139)	134.09	-117.59	-346.18	C(201)	61.14	176.80	-346.07
H(140)	35.68	-117.55	-393.19	H(202)	131.27	101.89	-383.55
H(141)	165.24	-13.73	-333.30	H(203)	-38.74	133.02	-349.18

H(142)	204.31	-165.25	-415.27	H(204)	62.97	261.66	-415.14
C(143)	-55.94	-194.47	329.35	C(205)	196.09	-16.92	315.47
H(144)	-69.18	-90.30	358.62	H(206)	96.62	-50.97	343.93
H(145)	-153.68	-233.73	300.17	H(207)	250.85	-102.94	276.06
H(146)	-22.81	-250.01	417.62	H(208)	247.42	16.21	406.25
C(147)	95.13	-401.69	167.33	C(209)	373.00	176.70	165.39
H(148)	3.45	-450.46	133.27	H(210)	433.23	94.79	125.34
H(149)	173.69	-423.76	94.82	H(211)	382.52	261.44	97.37
H(150)	123.73	-447.36	262.56	H(212)	416.18	205.74	261.65
C(151)	235.27	-139.72	242.70	C(213)	96.30	270.96	257.80
H(152)	266.34	-179.73	339.67	H(214)	129.21	294.34	359.47
H(153)	313.74	-162.58	170.34	H(215)	113.12	359.66	196.25
H(154)	229.11	-31.17	251.72	H(216)	-11.19	252.34	260.72
C(155)	-313.42	217.39	-122.31	C(217)	11.35	-370.13	-118.47
H(156)	-378.35	254.95	-201.96	H(218)	2.87	-456.01	-185.73
H(157)	-348.97	117.93	-94.32	H(219)	114.92	-335.88	-120.75
H(158)	-325.49	282.87	-35.83	H(220)	-10.22	-404.77	-17.17
C(159)	-75.56	388.25	-218.58	C(221)	-281.57	-309.56	-182.69
H(160)	-76.56	450.45	-128.88	H(222)	-307.80	-362.26	-90.75
H(161)	26.36	388.14	-258.05	H(223)	-358.07	-233.74	-200.93
H(162)	-140.21	435.43	-293.18	H(224)	-285.74	-381.79	-264.78
C(163)	-134.09	117.59	-346.18	C(225)	-61.14	-176.80	-346.07
H(164)	-204.31	165.25	-415.27	H(226)	-62.97	-261.66	-415.14
H(165)	-35.68	117.55	-393.19	H(227)	-131.27	-101.89	-383.55
H(166)	-165.24	13.73	-333.30	H(228)	38.74	-133.02	-349.18
C(167)	55.94	194.47	329.35	C(229)	-196.09	16.92	315.47
H(168)	69.18	90.30	358.62	H(230)	-96.62	50.97	343.93
H(169)	153.68	233.73	300.17	H(231)	-250.85	102.94	276.06
H(170)	22.81	250.01	417.62	H(232)	-247.42	-16.21	406.25
C(171)	-95.13	401.69	167.33	C(233)	-373.00	-176.70	165.39
H(172)	-3.45	450.46	133.27	H(234)	-433.23	-94.79	125.34
H(173)	-173.69	423.76	94.82	H(235)	-382.52	-261.44	97.37
H(174)	-123.73	447.36	262.56	H(236)	-416.18	-205.74	261.65
C(175)	-235.27	139.72	242.70	C(237)	-96.30	-270.96	257.80
H(176)	-266.34	179.73	339.67	H(238)	-129.21	-294.34	359.47
H(177)	-313.74	162.58	170.34	H(239)	-113.12	-359.66	196.25
H(178)	-229.11	31.17	251.72	H(240)	11.19	-252.34	260.72
C(179)	186.71	172.37	-42.46	C(241)	-238.80	74.36	-84.10
C(180)	-186.71	-172.37	-42.46	C(242)	238.80	-74.36	-84.10
H(181)	251.75	132.62	35.80	H(243)	-246.75	160.45	-17.39
H(182)	223.98	136.05	-138.47	H(244)	-214.42	111.33	-183.84
H(183)	195.85	281.23	-41.88	H(245)	-337.03	26.76	-88.97
H(184)	-251.75	-132.62	35.80	H(246)	246.75	-160.45	-17.39

H(185)	-223.98	-136.05	-138.47	H(247)	214.42	-111.33	-183.84
H(186)	-195.85	-281.23	-41.88	H(248)	337.03	-26.76	-88.97

^a Calculated sums of electronic and thermal free energies (ZPE corrected) using B3LYP/6-311G(2d,p) = -2295.89809 (**2a**), -2295.897428 (**2b**), -2295.896297 (**2c**), and -2295.895136 (**2d**) Hartrees.

Model descriptions for use in GED refinements

Similar models were used to describe both **1** and **2**, with all conformers constructed assuming C_2 symmetry in accordance with the calculations. For simplicity this description details the model for the most abundant conformer (**a**) of each molecule, and hence the atom numbering describes this conformer (see Figure 1). The numbering of subsequent conformers can be obtained by adding multiples of 56 for **1**, and 62 for **2**. All methyl groups are constructed assuming local C_3 symmetry

The model consists of 31 parameters for **1** and 32 parameters for **2**, with the additional parameter being used to describe the methyl group in **2**. All parameters apply to each conformer, except for the ϕ_{RSiSiR} dihedral angle, which is unique to a given conformer.

The silicon backbone was modelled using an $r_{\text{Si-Si}}$ mean distance and the $\angle\text{Si(1)Si(2)Si(5)}$ and $\angle\text{Si(1)Si(2)Si(6)}$ angles. The differences in Si-Si distances were accounted for by using fixed (non-refinable) differences as follows.

Distance corrections for **1a** applied to parameter 1 in Table S6:

$$\begin{aligned} r_{\text{Si(1)-Si(2)}} &= r_{\text{Si-Si mean}} + 0.5 \text{ pm} \\ r_{\text{Si(1)-Si(5)}} &= r_{\text{Si-Si mean}} - 0.1 \text{ pm} \\ r_{\text{Si(1)-Si(6)}} &= r_{\text{Si-Si mean}} - 0.1 \text{ pm} \end{aligned}$$

Distance corrections for **2a** applied to parameters in Table S7:

$$\begin{aligned} r_{\text{Si(1)-Si(2)}} &= r_{\text{Si-Si mean}} + 0.4 \text{ pm} \\ r_{\text{Si(1)-Si(5)}} &= r_{\text{Si-Si mean}} - 0.3 \text{ pm} \\ r_{\text{Si(1)-Si(6)}} &= r_{\text{Si-Si mean}} \end{aligned}$$

These differences were determined from calculations at the B3LYP/6-311G(2d,p) level of theory. The central hydrogen atoms (**1**) or carbon atoms for the methyl groups (**2**) were positioned using the $r_{\text{Si(1)-R(55)}}$ distance and the $r_{\text{R(55)Si(1)Si(2)}}$ angle. For **2** the methyl groups are constructed using the $r_{\text{C-H}}$ mean distance and the $\phi_{\text{Si(2)Si(1)C(55)H(59)}}$

dihedral angle. The C–H distance was found to be shorter than for the C–H distances in the trimethylsilyl groups, and so a fixed difference of –0.1 pm was applied.

The trimethylsilyl branch on Si(5) was constructed using the parameters $r_{\text{Si-C}}$ mean, $r_{\text{C-H}}$ mean, $\angle\text{SiCH}$ mean, and the dihedral angles $\phi_{\text{Si(1)Si(5)C(31)H(32)}}$, $\phi_{\text{Si(1)Si(5)C(35)H(36)}}$, $\phi_{\text{Si(1)Si(5)C(39)H(40)}}$, for the methyl groups based on C(31), C(35), and C(39), respectively.

The methyl groups were oriented with respect to the backbone using angles $\angle\text{Si(1)Si(5)C(31)}$, $\angle\text{Si(1)Si(5)C(35)}$, and $\angle\text{Si(1)Si(5)C(39)}$, and were positioned with respect to each other using angles $\angle\text{C(31)Si(5)C(35)}$ and $\angle\text{C(31)Si(5)C(39)}$. The group was then oriented to the central Si–Si bond using the dihedral angle $\phi_{\text{Si(2)Si(1)Si(5)C(31)}}$. The same method was used to construct the trimethylsilyl branch on Si(6), again using $r_{\text{Si-C}}$ mean, $r_{\text{C-H}}$ mean, $\angle\text{SiCH}$ mean, and the dihedral angles $\phi_{\text{Si(1)Si(6)C(43)H(44)}}$, $\phi_{\text{Si(1)Si(6)C(47)H(48)}}$, and $\phi_{\text{Si(1)Si(6)C(51)H(52)}}$ for the methyl groups based on C(43), C(47) and C(51), respectively. The methyl groups were oriented with respect to the backbone using angles $\angle\text{Si(1)Si(6)C(43)}$, $\angle\text{Si(1)Si(6)C(47)}$, and $\angle\text{Si(1)Si(6)C(51)}$, and were positioned with respect to each other using angles $\angle\text{C(43)Si(6)C(47)}$ and $\angle\text{C(43)Si(6)C(51)}$. The group was then oriented to the central Si–Si bond using the dihedral angle $\phi_{\text{Si(2)Si(1)Si(6)C(43)}}$. The differences in Si–C distances observed in the calculations [B3LYP/6-311G(2d,p)] are accounted for using the fixed (non-refinable) differences listed below.

Distance corrections for **1a** applied to parameter 2 in Table S6:

$$\begin{aligned}r_{\text{Si(5)-C(35)}} &= r_{\text{Si-C}} \text{ mean} + 0.1 \text{ pm} \\r_{\text{Si(5)-C(35)}} &= r_{\text{Si-C}} \text{ mean} + 0.1 \text{ pm} \\r_{\text{Si(5)-C(39)}} &= r_{\text{Si-C}} \text{ mean} + 0.1 \text{ pm} \\r_{\text{Si(6)-C(43)}} &= r_{\text{Si-C}} \text{ mean} - 0.1 \text{ pm} \\r_{\text{Si(6)-C(47)}} &= r_{\text{Si-C}} \text{ mean} + 0.2 \text{ pm} \\r_{\text{Si(6)-C(51)}} &= r_{\text{Si-C}} \text{ mean} - 0.1 \text{ pm}\end{aligned}$$

Distance corrections for **2a** applied to parameters in Table S7:

$$\begin{aligned}r_{\text{Si(6)-C(47)}} &= r_{\text{Si-C}} \text{ mean} + 0.2 \text{ pm} \\r_{\text{Si(6)-C(51)}} &= r_{\text{Si-C}} \text{ mean} - 0.4 \text{ pm}\end{aligned}$$

The two halves of the molecule separated by the Si(1)–Si(2) bond are identical, and are related by C_2 symmetry. They are oriented with respect to one another using dihedral angles specific to each conformer [$\phi_{R(55)Si(2)Si(1)R(56)}$ for the most abundant conformer].

The less abundant conformers are modeled using the same method; the only parameter that is different for each conformer is the central dihedral angle [ϕ_{RSiSiR}]. Fixed (non-refinable) differences are applied to account for slight differences in bond lengths and angles between individual conformers and the most abundant conformer. These values are found by comparing the calculated structure of the conformers using B3LYP/6-311G(2d,p) level of theory (coordinates in Tables S4 and S5).

Table S8 Refined (r_{hl}) and calculated (r_e) parameters values and their SARACEN restraints used in the three-conformer least-squares refinement of **1**.^a

	Parameter	r_{hl} ^b	r_e ^c	Restraint
p_1	r_{Si-Si} mean	236.7(1)	237.4	—
p_2	r_{Si-C} mean	188.8(1)	188.9	—
p_3	$r_{Si(1)-H(55)}$	150.1(17)	149.8	2.2
p_4	r_{C-H} mean	109.1(2)	109.3	0.9
p_5	$\angle Si(2)Si(1)Si(6)$	110.6(8)	108.9	0.9
p_6	$\angle Si(2)Si(1)Si(5)$	117.1(5)	116.3	0.5
p_7	$\angle H(55)Si(1)Si(2)$	106.0(6)	106.4	0.6
p_8	$\angle SiCH$ mean	111.8(3)	111.1	0.6
p_9	$\angle Si(1)Si(5)C(31)$	112.4(4)	112.2	0.4
p_{10}	$\angle Si(1)Si(5)C(35)$	112.5(6)	112.2	0.6
p_{11}	$\angle Si(1)Si(5)C(39)$	108.5(5)	108.4	0.5
p_{12}	$\angle C(31)Si(5)C(35)$	109.1(2)	109.1	0.2
p_{13}	$\angle C(31)Si(5)C(39)$	108.4(2)	108.4	0.2
p_{14}	$\angle Si(1)Si(6)C(43)$	108.8(5)	108.7	0.2
p_{15}	$\angle Si(1)Si(6)C(47)$	111.4(5)	111.5	0.6
p_{16}	$\angle Si(1)Si(6)C(51)$	110.2(4)	110.0	0.4
p_{17}	$\angle C(43)Si(6)C(47)$	111.5(3)	109.2	0.3
p_{18}	$\angle C(43)Si(6)C(51)$	109.0(1)	109.0	0.1
p_{19}	$\angle H(55)Si(1)Si(5)$	103.9(10)	105.7	1.2
p_{20}	$\angle H(55)Si(1)Si(6)$	104.3(9)	106.5	1.3
p_{21}	$\phi_{Si(2)Si(1)Si(5)C(31)}$	-51.2(12)	-51.0	1.2
p_{22}	$\phi_{Si(2)Si(1)Si(6)C(43)}$	69.6(19)	66.0	5.4
p_{23}	$\phi_{H(56)Si(2)Si(1)H(55)}$	87.4(17)	87.1	1.7
p_{24}	$\phi_{H(112)Si(58)Si(57)H(111)}$	-116.2(44)	-120.7	5.0
p_{25}	$\phi_{H(168)Si(114)Si(113)H(167)}$	-53.8(42)	-49.5	4.0
p_{26}	$\phi_{Si(1)Si(5)C(31)H(32)}$	178.1(9)	178.2	0.9
p_{27}	$\phi_{Si(1)Si(5)C(35)H(36)}$	-65.2(7)	-65.2	0.7
p_{28}	$\phi_{Si(1)Si(5)C(39)H(40)}$	178.5(16)	178.6	1.6
p_{29}	$\phi_{Si(1)Si(6)C(43)H(44)}$	-58.0(7)	-58.0	0.7
p_{30}	$\phi_{Si(1)Si(6)C(47)H(48)}$	-54.2(7)	-54.2	0.7
p_{31}	$\phi_{Si(1)Si(6)C(51)H(52)}$	-179.9(8)	-179.9	0.8
f_1	Amount of conformer 1a	0.592(100)% ^d	0.527	—
f_2	Amount of conformer 1b	0.300(100)% ^d	0.365	—
f_3	Amount of conformer 1c	0.108(fixed)% ^d	0.108	—

^a Distances (r) are in pm, angles (\angle) and dihedral angles (ϕ) are in degrees. See Figure 1 for atom numbering. ^b Uncertainties for parameters p_1 – p_{31} represent 1σ . ^c Calculated using B3LYP-GD3/6-311G(2d,p). ^d Uncertainties in conformer amounts obtained from Figure S1, and values in parentheses are approximately equal to 2σ .

Table S9 Refined (r_{hl}) and calculated (r_e) parameters values and their SARACEN restraints used in the three-conformer least-squares refinement of **2**.^a

	Parameter	r_{hl} ^b	r_e ^c	Restraint
p_1	r_{Si-Si} mean	236.5(1)	237.7	—
p_2	r_{Si-C} mean	188.0(2)	189.2	—
p_3	$r_{Si(1)-C(55)}$	193.3(19)	191.7	—
p_4	r_{C-H} mean	109.9(2)	109.3	0.3
p_5	$\angle Si(1)Si(2)Si(6)$	117.9(4)	116.3	0.5
p_6	$\angle Si(1)Si(2)Si(5)$	113.5(8)	111.3	—
p_7	$\angle C(55)Si(1)Si(2)$	103.8(6)	106.2	1.0
p_8	$\angle SiCH$ mean	112.0(4)	111.1	—
p_9	$\angle Si(1)Si(5)C(31)$	111.7(8)	110.7	0.8
p_{10}	$\angle Si(1)Si(5)C(35)$	109.7(7)	109.4	0.8
p_{11}	$\angle Si(1)Si(5)C(39)$	112.2(7)	111.3	0.7
p_{12}	$\angle C(31)Si(5)C(35)$	107.8(4)	108.7	0.4
p_{13}	$\angle C(31)Si(5)C(39)$	109.6(4)	109.5	0.4
p_{14}	$\angle Si(1)Si(6)C(43)$	112.3(7)	111.0	0.8
p_{15}	$\angle Si(1)Si(6)C(47)$	108.9(3)	108.8	0.3
p_{16}	$\angle Si(1)Si(6)C(51)$	113.4(4)	113.1	0.4
p_{17}	$\angle C(43)Si(6)C(47)$	107.4(5)	107.3	0.5
p_{18}	$\angle C(43)Si(6)C(51)$	108.6(1)	108.6	0.1
p_{19}	$\angle C(55)Si(1)Si(5)$	106.2(7)	104.8	0.7
p_{20}	$\angle C(55)Si(1)Si(6)$	107.0(2)	107.0	0.2
p_{21}	$\phi_{Si(2)Si(1)Si(5)C(31)}$	79.0(19)	80.4	2.0
p_{22}	$\phi_{Si(2)Si(1)Si(6)C(43)}$	65.9(32)	73.4	3.9
p_{23}	$\phi_{C(56)Si(2)Si(1)C(55)}$	-47.0(6)	-46.4	0.6
p_{24}	$\phi_{C(118)Si(64)Si(63)C(117)}$	-73.3(26)	-81.0	3.0
p_{25}	$\phi_{C(180)Si(126)Si(125)C(179)}$	-161.9(15)	-151.7	1.5
p_{26}	$\phi_{Si(1)Si(5)C(31)H(32)}$	-178.4(20)	-178.5	2.0
p_{27}	$\phi_{Si(1)Si(5)C(35)H(36)}$	-60.9(22)	-60.8	2.2
p_{28}	$\phi_{Si(1)Si(5)C(39)H(40)}$	177.0(10)	177.1	1.0
p_{29}	$\phi_{Si(1)Si(6)C(43)H(44)}$	-68.2(8)	-68.3	0.8
p_{30}	$\phi_{Si(1)Si(6)C(47)H(48)}$	-54.6(3)	-54.6	0.3
p_{31}	$\phi_{Si(1)Si(6)C(51)H(52)}$	-179.0(20)	-178.9	2.0
p_{32}	$\phi_{Si(2)Si(1)C(55)H(57)}$	-61.3(20)	-61.3	2.0
f_1	Amount of conformer 2a	0.411(150) ^d	0.535	—
f_2	Amount of conformer 2b	0.450(150) ^d	0.326	—
f_3	Amount of conformer 2c	0.139(fixed)	0.139	—

^a Distances (r) are in pm, angles (\angle) and dihedral angles (ϕ) are in degrees. See Figure 1 for atom numbering. ^b Uncertainties for parameters p_1 – p_{32} represent 1σ . ^c Calculated using B3LYP-GD3/6-311G(2d,p). ^d Uncertainties in conformer amounts obtained from Figure S1, and values in parentheses are approximately equal to 2σ .

Table S10 Interatomic distances (r_a / pm), refined and calculated amplitudes of vibration (u_{h1} / pm) and perpendicular corrections (k_{h1} / pm) for the SARACEN-restrained GED structure of **1**.

	Atom pair	r_a	u_{h1} (GED)	Restraint	k_{h1}	u_{h1} (calc.)
u_{18}	C(23)-H(24)	108.7(2)	9.5(2)	8.2(8)	0.4	8.2
u_8	C(27)-H(30)	108.7(2)	9.5(tied to u_{18})	—	0.4	8.2
u_{26}	C(19)-H(21)	108.7(2)	9.5(tied to u_{18})	—	0.4	8.2
u_{15}	C(23)-H(25)	108.7(2)	9.4(tied to u_{18})	—	0.4	8.1
u_{10}	C(19)-H(20)	108.7(2)	9.4(tied to u_{18})	—	0.4	8.0
u_{19}	C(47)-H(48)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.8
u_{24}	C(135)-H(136)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.7
u_{32}	C(131)-H(133)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.7
u_{13}	C(135)-H(137)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.7
u_{31}	C(127)-H(128)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_{29}	C(71)-H(72)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_{21}	C(67)-H(69)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_{25}	C(7)-H(10)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_{23}	C(123)-H(126)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_4	C(15)-H(16)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_{22}	C(79)-H(80)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_{33}	C(11)-H(14)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_{12}	C(11)-H(13)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_{17}	C(119)-H(122)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_{11}	C(71)-H(73)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_5	C(75)-H(76)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_6	C(123)-H(125)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_3	C(131)-H(132)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_{14}	C(79)-H(81)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_1	C(7)-H(8)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_9	C(83)-H(86)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_2	C(127)-H(129)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_7	C(139)-H(142)	108.8(2)	8.9(tied to u_{18})	—	0.4	7.7
u_{50}	C(127)-H(130)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.7
u_{47}	C(71)-H(74)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.7
u_{46}	C(67)-H(68)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.7
u_{53}	C(131)-H(134)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.7
u_{54}	C(135)-H(138)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.7
u_{52}	C(123)-H(124)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.7
u_{42}	C(139)-H(140)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.7
u_{51}	C(15)-H(18)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.7
u_{38}	C(35)-H(38)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.7
u_{41}	C(119)-H(121)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.7
u_{37}	C(11)-H(12)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.7
u_{43}	C(7)-H(9)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.7
u_{44}	C(23)-H(26)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.7
u_{49}	C(79)-H(82)	108.8(2)	9.0(tied to u_{18})	—	0.4	7.7

<i>u</i> ₄₀	C(83)-H(84)	108.8(2)	9.0(tied to <i>u</i> ₁₈)	—	0.4	7.7
<i>u</i> ₄₅	C(43)-H(46)	108.8(2)	9.0(tied to <i>u</i> ₁₈)	—	0.4	7.7
<i>u</i> ₃₉	C(63)-H(65)	108.8(2)	9.0(tied to <i>u</i> ₁₈)	—	0.4	7.7
<i>u</i> ₄₈	C(75)-H(78)	108.8(2)	9.0(tied to <i>u</i> ₁₈)	—	0.4	7.7
<i>u</i> ₃₆	C(119)-H(120)	108.8(2)	8.9(tied to <i>u</i> ₁₈)	—	0.4	7.7
<i>u</i> ₁₆	C(75)-H(77)	108.8(2)	8.9(tied to <i>u</i> ₁₈)	—	0.4	7.7
<i>u</i> ₃₄	C(67)-H(70)	108.8(2)	8.9(tied to <i>u</i> ₁₈)	—	0.4	7.7
<i>u</i> ₂₀	C(63)-H(64)	108.8(2)	8.9(tied to <i>u</i> ₁₈)	—	0.4	7.7
<i>u</i> ₂₇	C(39)-H(42)	108.8(2)	8.9(tied to <i>u</i> ₁₈)	—	0.4	7.7
<i>u</i> ₃₀	C(83)-H(85)	108.8(2)	8.9(tied to <i>u</i> ₁₈)	—	0.4	7.7
<i>u</i> ₃₅	C(139)-H(141)	108.8(2)	8.9(tied to <i>u</i> ₁₈)	—	0.4	7.7
<i>u</i> ₂₈	C(63)-H(66)	108.8(2)	8.9(tied to <i>u</i> ₁₈)	—	0.4	7.7
<i>u</i> ₅₅	Si(113)-H(167)	150.0(17)	9.0(tied to <i>u</i> ₅₇)	—	0.4	9.0
<i>u</i> ₅₆	Si(57)-H(111)	150.0(17)	8.9(tied to <i>u</i> ₅₇)	—	0.4	9.0
<i>u</i> ₅₇	Si(1)-H(55)	150.1(17)	8.9(9)	9.0(1)	0.4	9.0
<i>u</i> ₇₄	H(29)...H(30)	174.0(6)	13.3(fixed)	—	-0.5	13.3
<i>u</i> ₉₀	H(24)...H(25)	174.1(6)	13.2(fixed)	—	-0.4	13.2
<i>u</i> ₈₄	H(20)...H(21)	174.1(6)	13.1(fixed)	—	-0.4	13.1
<i>u</i> ₈₅	H(44)...H(45)	174.2(6)	12.7(fixed)	—	-0.4	12.7
<i>u</i> ₈₇	H(141)...H(142)	174.3(6)	12.6(fixed)	—	-0.3	12.6
<i>u</i> ₉₆	H(136)...H(137)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₈₁	H(132)...H(133)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₉₁	H(69)...H(70)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₆₃	H(16)...H(17)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₉₉	H(17)...H(18)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₇₃	H(13)...H(14)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₆₈	H(120)...H(122)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₉₄	H(16)...H(18)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₀₂	H(64)...H(66)	174.4(6)	12.5(fixed)	—	-0.2	12.5
<i>u</i> ₁₀₀	H(81)...H(82)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₆₁	H(132)...H(134)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₆₅	H(120)...H(121)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₇₀	H(125)...H(126)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₉₈	H(77)...H(78)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₈₀	H(65)...H(66)	174.4(6)	12.5(fixed)	—	-0.2	12.5
<i>u</i> ₇₁	H(68)...H(69)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₆₄	H(80)...H(81)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₀₄	H(124)...H(126)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₁₀	H(80)...H(82)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₇₆	H(76)...H(78)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₇₇	H(84)...H(86)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₈₆	H(76)...H(77)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₆₆	H(121)...H(122)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₇₂	H(84)...H(85)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₀₁	H(8)...H(9)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₀₃	H(124)...H(125)	174.4(6)	12.6(fixed)	—	-0.2	12.6

<i>u</i> ₅₈	H(8)...H(10)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₆₂	H(85)...H(86)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₆₀	H(128)...H(129)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₈₉	H(72)...H(73)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₉₂	H(64)...H(65)	174.4(6)	12.5(fixed)	—	-0.2	12.5
<i>u</i> ₈₃	H(32)...H(33)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₈₂	H(9)...H(10)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₀₆	H(128)...H(130)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₇₉	H(140)...H(142)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₈₈	H(68)...H(70)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₀₉	H(73)...H(74)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₀₅	H(129)...H(130)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₀₇	H(72)...H(74)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₇₅	H(12)...H(14)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₇₈	H(140)...H(141)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₅₉	H(12)...H(13)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₉₅	H(133)...H(134)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₉₃	H(136)...H(138)	174.4(6)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₆₇	H(137)...H(138)	174.5(6)	12.6(fixed)	—	-0.1	12.6
<i>u</i> ₁₁₁	H(20)...H(22)	174.9(6)	13.0(fixed)	—	0.3	13.0
<i>u</i> ₁₀₈	H(21)...H(22)	174.9(6)	13.2(fixed)	—	0.4	13.2
<i>u</i> ₆₉	H(25)...H(26)	174.9(6)	13.1(fixed)	—	0.4	13.1
<i>u</i> ₉₇	H(24)...H(26)	175.0(6)	13.3(fixed)	—	0.5	13.3
<i>u</i> ₂₀₄	H(69)...H(81)	182.2(65)	76.2(fixed)	—	25.9	76.2
<i>u</i> ₁₃₀	H(122)...H(156)	182.4(84)	65.8(fixed)	—	50.4	65.8
<i>u</i> ₁₁₂	Si(4)-C(27)	188.5(1)	7.5(1)	—	0.2	7.2
<i>u</i> ₁₁₃	Si(115)-C(127)	188.6(1)	6.0(tied to <i>u</i> ₁₁₂)	—	0.2	5.7
<i>u</i> ₁₁₅	Si(116)-C(139)	188.6(1)	6.0(tied to <i>u</i> ₁₁₂)	—	0.2	5.8
<i>u</i> ₁₂₁	Si(60)-C(83)	188.6(1)	6.0(tied to <i>u</i> ₁₁₂)	—	0.2	5.7
<i>u</i> ₁₁₆	Si(4)-C(19)	188.7(1)	7.1(tied to <i>u</i> ₁₁₂)	—	0.2	6.8
<i>u</i> ₁₁₄	Si(59)-C(71)	188.7(1)	6.0(tied to <i>u</i> ₁₁₂)	—	0.2	5.7
<i>u</i> ₁₁₈	Si(3)-C(7)	188.7(1)	6.0(tied to <i>u</i> ₁₁₂)	—	0.2	5.8
<i>u</i> ₁₁₇	Si(59)-C(63)	188.7(1)	6.0(tied to <i>u</i> ₁₁₂)	—	0.2	5.7
<i>u</i> ₁₂₅	Si(115)-C(123)	188.8(1)	6.0(tied to <i>u</i> ₁₁₂)	—	0.2	5.8
<i>u</i> ₁₂₂	Si(3)-C(15)	188.8(1)	6.0(tied to <i>u</i> ₁₁₂)	—	0.2	5.8
<i>u</i> ₁₂₄	Si(60)-C(79)	188.8(1)	6.0(tied to <i>u</i> ₁₁₂)	—	0.2	5.8
<i>u</i> ₁₂₀	Si(3)-C(11)	188.8(1)	6.0(tied to <i>u</i> ₁₁₂)	—	0.2	5.8
<i>u</i> ₁₂₆	Si(4)-C(23)	188.9(1)	7.2(tied to <i>u</i> ₁₁₂)	—	0.2	6.9
<i>u</i> ₁₂₃	Si(116)-C(131)	188.9(1)	6.0(tied to <i>u</i> ₁₁₂)	—	0.2	5.8
<i>u</i> ₁₂₈	Si(59)-C(67)	188.9(1)	6.0(tied to <i>u</i> ₁₁₂)	—	0.2	5.8
<i>u</i> ₁₁₉	Si(60)-C(75)	188.9(1)	6.0(tied to <i>u</i> ₁₁₂)	—	0.2	5.7
<i>u</i> ₁₂₇	Si(115)-C(119)	189.0(1)	6.0(tied to <i>u</i> ₁₁₂)	—	0.2	5.8
<i>u</i> ₁₂₉	Si(116)-C(135)	189.0(1)	6.0(tied to <i>u</i> ₁₁₂)	—	0.2	5.8
<i>u</i> ₈₄₅	H(86)...H(110)	199.8(327)	74.3(fixed)	—	16.3	74.3
<i>u</i> ₂₁₂	H(120)...H(141)	212.6(70)	88.7(fixed)	—	24.3	88.7
<i>u</i> ₁₃₂	Si(57)-Si(61)	236.2(1)	7.6(tied to <i>u</i> ₁₃₃)	—	0.3	7.0

<i>u</i> ₁₃₄	Si(57)-Si(62)	236.4(1)	7.6(tied to <i>u</i> ₁₃₃)	—	0.3	7.0
<i>u</i> ₁₃₃	Si(1)-Si(5)	236.5(1)	7.6(1)	—	0.3	7.0
<i>u</i> ₁₃₇	Si(113)-Si(117)	236.5(1)	7.6(tied to <i>u</i> ₁₃₃)	—	0.3	7.0
<i>u</i> ₁₃₅	Si(1)-Si(6)	236.7(1)	7.6(tied to <i>u</i> ₁₃₃)	—	0.3	7.0
<i>u</i> ₁₃₆	Si(113)-Si(118)	237.3(1)	7.7(tied to <i>u</i> ₁₃₃)	—	0.3	7.0
<i>u</i> ₁₃₈	Si(113)-Si(114)	237.5(1)	7.8(tied to <i>u</i> ₁₃₃)	—	0.3	7.2
<i>u</i> ₁₄₀	Si(1)-Si(2)	237.5(1)	7.8(tied to <i>u</i> ₁₃₃)	—	0.3	7.2
<i>u</i> ₁₃₉	Si(57)-Si(58)	237.7(1)	7.8(tied to <i>u</i> ₁₃₃)	—	0.3	7.1
<i>u</i> ₂₂₂	H(16)...H(24)	239.6(87)	129.0(fixed)	—	47.9	129.0
<i>u</i> ₁₈₁	Si(4)...H(29)	248.8(4)	13.8(fixed)	—	-0.9	13.8
<i>u</i> ₁₇₁	Si(4)...H(30)	248.9(4)	14.0(fixed)	—	-0.8	14.0
<i>u</i> ₁₇₀	Si(4)...H(20)	249.0(4)	13.5(fixed)	—	-0.9	13.5
<i>u</i> ₁₈₆	Si(4)...H(25)	249.2(4)	13.7(fixed)	—	-0.9	13.7
<i>u</i> ₁₆₁	Si(4)...H(21)	249.3(4)	13.9(fixed)	—	-0.6	13.9
<i>u</i> ₁₈₀	Si(4)...H(24)	249.3(4)	14.0(fixed)	—	-0.7	14.0
<i>u</i> ₁₄₂	Si(116)...H(140)	249.5(4)	12.9(fixed)	—	-0.4	12.9
<i>u</i> ₁₆₀	Si(115)...H(128)	249.5(4)	13.0(fixed)	—	-0.4	13.0
<i>u</i> ₁₈₇	Si(115)...H(129)	249.5(4)	12.9(fixed)	—	-0.4	12.9
<i>u</i> ₁₇₃	Si(60)...H(85)	249.5(4)	12.8(fixed)	—	-0.4	12.8
<i>u</i> ₁₄₅	Si(115)...H(130)	249.5(4)	12.9(fixed)	—	-0.4	12.9
<i>u</i> ₁₈₂	Si(116)...H(141)	249.5(4)	12.9(fixed)	—	-0.4	12.9
<i>u</i> ₁₉₄	Si(60)...H(86)	249.5(4)	12.7(fixed)	—	-0.4	12.7
<i>u</i> ₁₄₈	Si(60)...H(84)	249.5(4)	12.8(fixed)	—	-0.3	12.8
<i>u</i> ₁₇₈	Si(116)...H(142)	249.5(4)	12.8(fixed)	—	-0.3	12.8
<i>u</i> ₁₆₅	Si(3)...H(10)	249.5(4)	13.1(fixed)	—	-0.4	13.1
<i>u</i> ₁₈₉	Si(3)...H(8)	249.6(4)	12.8(fixed)	—	-0.4	12.8
<i>u</i> ₁₆₄	Si(59)...H(72)	249.6(4)	12.8(fixed)	—	-0.4	12.8
<i>u</i> ₁₅₁	Si(3)...H(9)	249.6(4)	13.0(fixed)	—	-0.3	13.0
<i>u</i> ₁₇₆	Si(59)...H(64)	249.6(4)	12.7(fixed)	—	-0.4	12.7
<i>u</i> ₁₅₄	Si(59)...H(74)	249.6(4)	12.8(fixed)	—	-0.4	12.8
<i>u</i> ₁₇₂	Si(59)...H(73)	249.6(4)	12.7(fixed)	—	-0.4	12.7
<i>u</i> ₁₆₈	Si(59)...H(66)	249.6(4)	12.7(fixed)	—	-0.4	12.7
<i>u</i> ₁₈₈	Si(3)...H(13)	249.6(4)	13.1(fixed)	—	-0.4	13.1
<i>u</i> ₁₅₇	Si(59)...H(65)	249.7(4)	12.8(fixed)	—	-0.3	12.8
<i>u</i> ₁₈₅	Si(60)...H(81)	249.7(4)	12.9(fixed)	—	-0.4	12.9
<i>u</i> ₁₆₂	Si(115)...H(126)	249.7(4)	13.1(fixed)	—	-0.4	13.1
<i>u</i> ₁₆₃	Si(60)...H(80)	249.7(4)	12.8(fixed)	—	-0.4	12.8
<i>u</i> ₁₇₉	Si(3)...H(14)	249.7(4)	13.0(fixed)	—	-0.4	13.0
<i>u</i> ₁₆₉	Si(3)...H(17)	249.7(4)	13.0(fixed)	—	-0.4	13.0
<i>u</i> ₁₅₉	Si(60)...H(82)	249.7(4)	12.8(fixed)	—	-0.4	12.8
<i>u</i> ₁₅₃	Si(115)...H(124)	249.7(4)	13.0(fixed)	—	-0.3	13.0
<i>u</i> ₁₉₂	Si(115)...H(125)	249.7(4)	12.8(fixed)	—	-0.4	12.8
<i>u</i> ₁₅₀	Si(3)...H(12)	249.7(4)	13.0(fixed)	—	-0.3	13.0
<i>u</i> ₁₉₁	Si(3)...H(16)	249.7(4)	12.9(fixed)	—	-0.3	12.9
<i>u</i> ₁₄₉	Si(3)...H(18)	249.7(4)	13.0(fixed)	—	-0.3	13.0
<i>u</i> ₁₆₇	Si(116)...H(133)	249.7(4)	13.1(fixed)	—	-0.4	13.1

<i>u</i> ₁₉₆	Si(116)...H(132)	249.7(4)	13.0(fixed)	—	-0.4	13.0
<i>u</i> ₁₇₄	Si(59)...H(70)	249.8(4)	12.8(fixed)	—	-0.4	12.8
<i>u</i> ₁₉₀	Si(59)...H(69)	249.8(4)	12.8(fixed)	—	-0.4	12.8
<i>u</i> ₁₄₆	Si(60)...H(78)	249.8(4)	12.8(fixed)	—	-0.4	12.8
<i>u</i> ₁₇₅	Si(60)...H(77)	249.8(4)	12.8(fixed)	—	-0.4	12.8
<i>u</i> ₁₅₆	Si(59)...H(68)	249.8(4)	12.9(fixed)	—	-0.3	12.9
<i>u</i> ₁₈₃	Si(60)...H(76)	249.8(4)	12.8(fixed)	—	-0.4	12.8
<i>u</i> ₁₉₃	Si(116)...H(137)	249.8(4)	13.1(fixed)	—	-0.4	13.1
<i>u</i> ₁₄₃	Si(116)...H(134)	249.8(4)	13.0(fixed)	—	-0.3	13.0
<i>u</i> ₁₈₄	Si(116)...H(136)	249.8(4)	13.2(fixed)	—	-0.4	13.2
<i>u</i> ₁₉₅	Si(115)...H(122)	249.9(4)	12.9(fixed)	—	-0.4	12.9
<i>u</i> ₁₇₇	Si(115)...H(120)	249.9(4)	12.9(fixed)	—	-0.4	12.9
<i>u</i> ₁₄₄	Si(116)...H(138)	249.9(4)	12.9(fixed)	—	-0.3	12.9
<i>u</i> ₁₅₅	Si(115)...H(121)	249.9(4)	12.9(fixed)	—	-0.3	12.9
<i>u</i> ₁₅₈	Si(4)...H(22)	250.3(4)	13.7(fixed)	—	0.4	13.7
<i>u</i> ₁₄₇	Si(4)...H(28)	250.4(4)	14.5(fixed)	—	0.7	14.5
<i>u</i> ₁₅₂	Si(4)...H(26)	250.5(4)	13.9(fixed)	—	0.5	13.9
<i>u</i> ₂₀₀	H(13)...H(36)	251.7(174)	82.1(fixed)	—	28.4	82.1
<i>u</i> ₇₄₇	H(92)...H(104)	257.8(87)	77.0(fixed)	—	1.0	77.0
<i>u</i> ₁₉₈	H(125)...H(137)	259.3(64)	63.1(fixed)	—	34.6	63.1
<i>u</i> ₂₀₁	H(129)...H(157)	260.7(228)	74.1(fixed)	—	33.7	74.1
<i>u</i> ₄₀₃	H(10)...H(53)	268.7(123)	180.0(fixed)	—	46.8	180.0
<i>u</i> ₃₇₇	H(54)...H(56)	269.9(92)	146.4(fixed)	—	20.3	146.4
<i>u</i> ₂₉₇	H(66)...H(111)	272.5(80)	70.1(fixed)	—	13.2	70.1
<i>u</i> ₃₈₀	H(122)...C(155)	274.8(85)	53.7(fixed)	—	22.1	53.7
<i>u</i> ₁₇₉₀	H(72)...H(98)	276.9(246)	53.9(fixed)	—	-12.3	53.9
<i>u</i> ₅₄₀	H(72)...H(98)	280.1(271)	110.5(fixed)	—	22.1	110.5
<i>u</i> ₁₄₁	H(8)...H(36)	283.0(162)	67.8(fixed)	—	38.0	67.8
<i>u</i> ₃₆₄	C(67)...H(81)	285.6(59)	55.9(fixed)	—	18.3	55.9
<i>u</i> ₃₆₀	C(119)...H(156)	286.7(79)	58.0(fixed)	—	34.7	58.0
<i>u</i> ₅₆₀	H(122)...H(157)	287.2(174)	70.0(fixed)	—	8.1	70.0
<i>u</i> ₁₃₁	H(76)...H(110)	288.0(226)	56.7(fixed)	—	43.5	56.7
<i>u</i> ₁₆₆	H(41)...H(49)	288.9(85)	109.2(fixed)	—	96.3	109.2
<i>u</i> ₆₄₇	H(73)...H(98)	288.9(320)	102.9(fixed)	—	10.1	102.9
<i>u</i> ₁₉₇	H(142)...H(166)	289.5(164)	70.6(fixed)	—	53.7	70.6
<i>u</i> ₃₉₂	H(14)...H(25)	289.9(98)	125.7(fixed)	—	36.3	125.7
<i>u</i> ₆₄₁	H(70)...H(80)	290.1(74)	82.2(fixed)	—	7.1	82.2
<i>u</i> ₂₁₈	H(8)...H(53)	297.6(151)	129.5(fixed)	—	93.2	129.5
<i>u</i> ₁₀₀₃	C(83)...H(110)	298.5(241)	59.2(fixed)	—	11.3	59.2
<i>u</i> ₁₃₂₆	H(73)...H(98)	299.2(302)	65.1(fixed)	—	0.1	65.1
<i>u</i> ₂₃₀	C(135)...C(139)	299.4(17)	12.9(tied to <i>u</i> ₂₃₇)	—	-0.3	12.4
<i>u</i> ₂₇₁	H(137)...H(141)	299.7(35)	42.6(fixed)	—	6.5	42.6
<i>u</i> ₂₆₈	H(81)...H(85)	299.7(35)	42.8(fixed)	—	6.6	42.8
<i>u</i> ₂₃₇	C(11)...C(15)	300.0(16)	12.7(4)	—	-0.3	12.3
<i>u</i> ₂₂₈	C(123)...C(127)	300.0(16)	12.4(tied to <i>u</i> ₂₃₇)	—	-0.2	11.9
<i>u</i> ₂₃₄	C(23)...C(27)	300.1(17)	14.1(tied to <i>u</i> ₂₃₇)	—	-0.7	13.6

<i>u</i> ₂₃₅	C(79)...C(83)	300.6(17)	12.7(tied to <i>u</i> ₂₃₇)	—	-0.3	12.3
<i>u</i> ₂₆₄	H(25)...H(29)	300.8(34)	42.0(fixed)	—	6.2	42.0
<i>u</i> ₂₃₁	C(67)...C(71)	302.1(15)	12.6(tied to <i>u</i> ₂₃₇)	—	-0.3	12.1
<i>u</i> ₂₅₇	H(30)...H(34)	303.9(196)	146.2(fixed)	—	68.1	146.2
<i>u</i> ₂₃₂	H(12)...H(18)	304.5(34)	40.0(fixed)	—	7.8	40.0
<i>u</i> ₂₆₁	H(126)...H(128)	304.8(33)	41.3(fixed)	—	6.4	41.3
<i>u</i> ₂₂₅	H(68)...H(74)	305.2(32)	39.7(fixed)	—	7.2	39.7
<i>u</i> ₂₁₀	H(14)...H(29)	305.3(95)	136.5(fixed)	—	68.1	136.5
<i>u</i> ₂₂₄	C(7)...C(15)	305.5(4)	12.4(tied to <i>u</i> ₂₃₇)	—	-0.3	11.9
<i>u</i> ₂₄₄	C(19)...C(27)	305.8(2)	14.1(tied to <i>u</i> ₂₃₇)	—	-0.7	13.6
<i>u</i> ₂₃₈	C(119)...C(123)	305.9(4)	12.8(tied to <i>u</i> ₂₃₇)	—	-0.3	12.3
<i>u</i> ₂₄₀	C(131)...C(139)	306.3(2)	12.9(tied to <i>u</i> ₂₃₇)	—	-0.3	12.4
<i>u</i> ₂₁₄	H(124)...H(130)	306.5(32)	39.1(fixed)	—	7.2	39.1
<i>u</i> ₂₅₅	Si(60)...H(112)	306.6(22)	16.9(fixed)	—	-0.4	16.9
<i>u</i> ₂₄₃	C(63)...C(67)	306.7(4)	12.7(tied to <i>u</i> ₂₃₇)	—	-0.3	12.2
<i>u</i> ₂₄₂	C(7)...C(11)	306.8(4)	12.8(tied to <i>u</i> ₂₃₇)	—	-0.3	12.3
<i>u</i> ₂₅₆	Si(116)...H(168)	307.2(22)	17.4(fixed)	—	-0.4	17.4
<i>u</i> ₂₄₆	C(63)...C(71)	307.5(4)	12.7(tied to <i>u</i> ₂₃₇)	—	-0.3	12.2
<i>u</i> ₂₅₄	Si(3)...H(56)	307.7(22)	17.6(fixed)	—	-0.4	17.6
<i>u</i> ₂₃₉	C(75)...C(83)	307.7(2)	12.7(tied to <i>u</i> ₂₃₇)	—	-0.3	12.2
<i>u</i> ₂₀₈	H(64)...H(85)	307.9(74)	64.9(fixed)	—	23.4	64.9
<i>u</i> ₂₇₅	H(14)...H(16)	308.3(34)	42.1(fixed)	—	7.4	42.1
<i>u</i> ₂₆₀	Si(4)...H(56)	308.6(22)	17.4(fixed)	—	-0.4	17.4
<i>u</i> ₂₂₀	H(138)...H(140)	308.7(31)	40.5(fixed)	—	6.7	40.5
<i>u</i> ₂₁₉	C(131)...C(135)	309.3(6)	12.8(tied to <i>u</i> ₂₃₇)	—	-0.4	12.3
<i>u</i> ₂₄₈	C(119)...C(127)	309.3(4)	12.7(tied to <i>u</i> ₂₃₇)	—	-0.3	12.2
<i>u</i> ₂₂₉	C(75)...C(79)	309.4(6)	12.8(tied to <i>u</i> ₂₃₇)	—	-0.3	12.3
<i>u</i> ₂₀₂	H(73)...H(111)	309.7(93)	54.3(fixed)	—	23.0	54.3
<i>u</i> ₂₂₆	H(9)...H(12)	309.8(19)	41.2(fixed)	—	6.9	41.2
<i>u</i> ₂₅₈	Si(115)...H(168)	309.9(22)	17.2(fixed)	—	-0.3	17.2
<i>u</i> ₅₁₆	H(120)...C(139)	310.1(63)	75.0(fixed)	—	9.8	75.0
<i>u</i> ₂₃₃	C(19)...C(23)	310.5(6)	13.5(tied to <i>u</i> ₂₃₇)	—	-1.2	13.0
<i>u</i> ₂₅₀	Si(113)...H(168)	310.7(16)	16.9(fixed)	—	-0.3	16.9
<i>u</i> ₄₃₈	C(119)...H(141)	310.9(58)	76.9(fixed)	—	16.3	76.9
<i>u</i> ₂₆₃	Si(59)...H(112)	310.9(22)	17.5(fixed)	—	-0.5	17.5
<i>u</i> ₂₁₃	H(134)...H(138)	311.2(19)	40.7(fixed)	—	8.3	40.7
<i>u</i> ₂₇₈	H(129)...H(167)	312.0(95)	52.7(fixed)	—	11.4	52.7
<i>u</i> ₂₅₂	H(26)...H(28)	312.2(30)	41.6(fixed)	—	7.4	41.6
<i>u</i> ₂₇₀	H(70)...H(72)	312.6(33)	41.2(fixed)	—	6.6	41.2
<i>u</i> ₂₆₇	Si(1)...H(56)	312.8(16)	16.3(fixed)	—	-0.3	16.3
<i>u</i> ₂₆₂	Si(57)...H(112)	312.9(16)	16.1(fixed)	—	-0.3	16.1
<i>u</i> ₂₃₆	H(121)...H(130)	313.5(22)	38.3(fixed)	—	6.4	38.3
<i>u</i> ₂₄₇	H(82)...H(84)	313.6(31)	40.3(fixed)	—	6.9	40.3
<i>u</i> ₂₅₁	H(121)...H(124)	313.6(19)	39.0(fixed)	—	6.1	39.0
<i>u</i> ₂₁₅	H(78)...H(82)	313.7(20)	39.3(fixed)	—	6.0	39.3
<i>u</i> ₂₁₆	H(9)...H(18)	313.8(22)	39.8(fixed)	—	7.6	39.8

u_{319}	C(79)...H(85)	314.4(24)	28.4(fixed)	—	0.7	28.4
u_{241}	H(22)...H(28)	314.5(18)	41.3(fixed)	—	6.8	41.3
u_{269}	H(120)...H(125)	314.7(21)	40.5(fixed)	—	5.9	40.5
u_{227}	H(78)...H(84)	314.9(18)	36.9(fixed)	—	6.7	36.9
u_{312}	H(25)...C(27)	315.0(24)	28.1(fixed)	—	0.1	28.1
u_{280}	H(20)...H(30)	315.4(18)	42.0(fixed)	—	5.3	42.0
u_{245}	H(134)...H(140)	315.4(18)	40.0(fixed)	—	7.2	40.0
u_{253}	H(65)...H(68)	315.6(19)	38.6(fixed)	—	6.6	38.6
u_{318}	H(137)...C(139)	315.8(24)	28.3(fixed)	—	0.8	28.3
u_{223}	H(70)...H(81)	315.9(88)	76.4(fixed)	—	23.1	76.4
u_{259}	H(10)...H(17)	316.1(25)	41.5(fixed)	—	7.0	41.5
u_{249}	H(65)...H(74)	316.1(23)	38.6(fixed)	—	6.4	38.6
u_{217}	H(22)...H(26)	316.4(20)	38.2(fixed)	—	5.9	38.2
u_{273}	H(132)...H(142)	316.8(19)	41.6(fixed)	—	7.2	41.6
u_{274}	H(64)...H(69)	317.1(21)	39.6(fixed)	—	6.3	39.6
u_{301}	H(12)...C(15)	317.6(21)	26.6(fixed)	—	1.0	26.6
u_{361}	C(135)...H(141)	318.3(24)	28.3(fixed)	—	0.3	28.3
u_{199}	H(10)...H(54)	318.7(154)	149.5(fixed)	—	135.5	149.5
u_{277}	H(66)...H(73)	318.8(24)	39.4(fixed)	—	5.8	39.4
u_{340}	C(123)...H(128)	318.8(25)	27.8(fixed)	—	0.4	27.8
u_{338}	C(11)...H(16)	319.3(25)	28.8(fixed)	—	1.0	28.8
u_{299}	H(68)...C(71)	319.4(20)	27.4(fixed)	—	0.8	27.4
u_{302}	H(124)...C(127)	319.5(20)	27.0(fixed)	—	0.7	27.0
u_{294}	C(135)...H(140)	319.5(23)	27.1(fixed)	—	0.6	27.1
u_{846}	C(67)...H(80)	319.7(68)	64.0(fixed)	—	-1.1	64.0
u_{296}	H(8)...H(37)	319.8(80)	95.8(fixed)	—	28.2	95.8
u_{356}	C(23)...H(29)	320.2(23)	29.7(fixed)	—	0.2	29.7
u_{320}	H(126)...C(127)	320.3(22)	28.1(fixed)	—	0.6	28.1
u_{355}	H(81)...C(83)	320.4(24)	28.8(fixed)	—	0.4	28.8
u_{333}	C(11)...H(18)	320.6(25)	28.0(fixed)	—	0.8	28.0
u_{303}	C(23)...H(28)	320.7(22)	28.3(fixed)	—	1.4	28.3
u_{306}	H(82)...C(83)	320.8(22)	26.3(fixed)	—	0.9	26.3
u_{295}	C(123)...H(130)	321.0(25)	26.3(fixed)	—	1.0	26.3
u_{314}	C(67)...H(74)	321.9(24)	26.4(fixed)	—	0.7	26.4
u_{283}	H(76)...H(86)	321.9(19)	41.0(fixed)	—	5.7	41.0
u_{300}	H(9)...C(11)	322.4(11)	27.2(fixed)	—	0.9	27.2
u_{359}	H(14)...C(15)	322.4(23)	28.3(fixed)	—	0.4	28.3
u_{323}	H(138)...C(139)	322.6(21)	27.5(fixed)	—	0.6	27.5
u_{332}	C(67)...H(72)	322.9(24)	27.4(fixed)	—	0.6	27.4
u_{286}	H(8)...H(13)	323.1(22)	40.5(fixed)	—	6.1	40.5
u_{298}	C(75)...H(84)	323.5(10)	26.2(fixed)	—	1.2	26.2
u_{291}	C(7)...H(18)	323.8(15)	27.9(fixed)	—	1.2	27.9
u_{305}	H(10)...C(15)	324.8(12)	27.5(fixed)	—	0.7	27.5
u_{348}	H(70)...C(71)	325.2(21)	28.2(fixed)	—	0.4	28.2
u_{313}	H(65)...C(67)	325.6(11)	26.1(fixed)	—	0.6	26.1
u_{272}	H(77)...H(80)	325.8(23)	41.4(fixed)	—	5.2	41.4

u_{316}	C(131)...H(140)	325.9(10)	26.5(fixed)	—	0.6	26.5
u_{292}	H(78)...C(79)	326.2(11)	26.0(fixed)	—	0.4	26.0
u_{343}	C(19)...H(30)	326.2(10)	29.8(fixed)	—	0.3	29.8
u_{344}	C(43)...H(54)	326.4(10)	29.0(fixed)	—	0.3	29.0
u_{345}	C(63)...H(69)	326.4(11)	27.6(fixed)	—	0.7	27.6
u_{287}	C(131)...H(138)	326.5(11)	27.2(fixed)	—	1.0	27.2
u_{309}	C(119)...H(124)	326.5(10)	26.7(fixed)	—	0.9	26.7
u_{308}	H(22)...C(27)	326.6(9)	27.4(fixed)	—	1.3	27.4
u_{288}	H(122)...H(129)	326.6(25)	40.6(fixed)	—	5.5	40.6
u_{336}	H(121)...C(123)	326.7(12)	26.4(fixed)	—	0.2	26.4
u_{285}	H(41)...C(47)	326.8(53)	74.8(fixed)	—	54.2	74.8
u_{330}	C(79)...H(84)	326.8(22)	28.0(fixed)	—	0.5	28.0
u_{351}	H(132)...C(139)	326.8(9)	28.4(fixed)	—	0.8	28.4
u_{335}	H(76)...C(83)	326.8(9)	26.3(fixed)	—	0.4	26.3
u_{520}	H(77)...H(112)	326.8(38)	41.2(fixed)	—	2.9	41.2
u_{290}	H(134)...C(135)	326.8(11)	28.0(fixed)	—	1.0	28.0
u_{321}	H(120)...C(123)	327.0(12)	26.7(fixed)	—	0.5	26.7
u_{409}	H(136)...H(168)	327.2(41)	52.7(fixed)	—	6.8	52.7
u_{353}	C(119)...H(125)	327.4(11)	28.1(fixed)	—	0.5	28.1
u_{564}	H(76)...H(109)	327.6(89)	58.2(fixed)	—	13.1	58.2
u_{324}	C(7)...H(12)	327.6(10)	28.1(fixed)	—	0.5	28.1
u_{304}	H(121)...C(127)	328.1(11)	25.2(fixed)	—	0.8	25.2
u_{317}	C(63)...H(74)	328.1(15)	26.9(fixed)	—	0.7	26.9
u_{311}	H(9)...C(15)	328.1(11)	26.6(fixed)	—	0.5	26.6
u_{339}	C(119)...H(130)	328.2(15)	27.2(fixed)	—	0.5	27.2
u_{293}	C(19)...H(26)	328.2(11)	26.8(fixed)	—	0.8	26.8
u_{349}	C(7)...H(13)	328.3(11)	27.9(fixed)	—	0.6	27.9
u_{329}	C(19)...H(28)	328.3(10)	29.0(fixed)	—	0.9	29.0
u_{362}	H(20)...C(27)	328.5(9)	27.8(fixed)	—	-0.4	27.8
u_{315}	H(134)...C(139)	328.5(9)	28.5(fixed)	—	0.8	28.5
u_{378}	H(122)...H(141)	328.5(72)	85.4(fixed)	—	19.7	85.4
u_{331}	H(65)...C(71)	328.7(11)	26.1(fixed)	—	0.5	26.1
u_{342}	C(131)...H(142)	329.1(11)	27.9(fixed)	—	0.5	27.9
u_{346}	C(7)...H(17)	329.4(17)	28.8(fixed)	—	0.5	28.8
u_{347}	H(66)...C(71)	329.4(12)	26.7(fixed)	—	0.4	26.7
u_{337}	C(63)...H(68)	329.7(10)	27.0(fixed)	—	0.7	27.0
u_{279}	H(21)...H(24)	329.8(23)	41.2(fixed)	—	4.9	41.2
u_{358}	C(63)...H(73)	330.0(16)	27.2(fixed)	—	0.4	27.2
u_{357}	H(64)...C(67)	330.3(13)	26.7(fixed)	—	0.3	26.7
u_{307}	C(75)...H(82)	330.6(11)	27.2(fixed)	—	0.7	27.2
u_{276}	H(133)...H(136)	330.9(23)	43.0(fixed)	—	6.5	43.0
u_{203}	H(129)...H(156)	331.4(275)	78.8(fixed)	—	26.3	78.8
u_{326}	C(75)...H(80)	331.8(13)	28.9(fixed)	—	0.5	28.9
u_{334}	H(78)...C(83)	331.9(9)	24.9(fixed)	—	0.4	24.9
u_{322}	H(22)...C(23)	332.6(11)	26.5(fixed)	—	0.3	26.5
u_{514}	H(121)...H(156)	333.2(110)	72.5(fixed)	—	34.0	72.5

<i>u</i> ₃₂₇	H(21)...C(23)	333.6(13)	27.9(fixed)	—	-0.4	27.9
<i>u</i> ₂₀₅	H(20)...H(55)	333.6(70)	86.9(fixed)	—	54.1	86.9
<i>u</i> ₃₆₇	H(8)...C(11)	334.1(13)	27.3(fixed)	—	0.2	27.3
<i>u</i> ₇₈₈	H(120)...H(142)	334.1(88)	81.3(fixed)	—	1.0	81.3
<i>u</i> ₃₅₂	C(119)...H(129)	334.1(16)	27.4(fixed)	—	0.6	27.4
<i>u</i> ₃₇₀	H(122)...C(127)	334.5(12)	27.2(fixed)	—	0.0	27.2
<i>u</i> ₅₆₉	H(122)...H(158)	335.1(80)	64.7(fixed)	—	19.1	64.7
<i>u</i> ₃₄₁	H(17)...H(56)	335.3(35)	45.2(fixed)	—	9.0	45.2
<i>u</i> ₃₆₅	C(75)...H(86)	335.5(11)	28.7(fixed)	—	0.3	28.7
<i>u</i> ₇₈₆	C(71)...H(98)	335.7(275)	94.1(fixed)	—	10.3	94.1
<i>u</i> ₃₂₈	H(133)...C(135)	335.7(13)	29.2(fixed)	—	0.5	29.2
<i>u</i> ₃₅₀	C(131)...H(136)	336.1(13)	28.6(fixed)	—	0.2	28.6
<i>u</i> ₄₀₅	H(82)...H(85)	336.2(29)	43.6(fixed)	—	-0.9	43.6
<i>u</i> ₃₅₄	H(77)...C(79)	336.3(13)	26.6(fixed)	—	0.0	26.6
<i>u</i> ₁₄₈₀	C(71)...H(98)	336.7(262)	54.3(fixed)	—	-5.6	54.3
<i>u</i> ₃₉₇	H(25)...H(28)	337.5(31)	45.6(fixed)	—	-0.2	45.6
<i>u</i> ₃₆₈	H(21)...H(56)	337.7(37)	59.8(fixed)	—	20.1	59.8
<i>u</i> ₃₆₃	C(19)...H(24)	338.6(13)	28.5(fixed)	—	-0.6	28.5
<i>u</i> ₃₇₄	H(167)...H(168)	339.1(46)	29.2(fixed)	—	0.4	29.2
<i>u</i> ₄₀₄	H(12)...H(16)	339.2(33)	46.2(fixed)	—	-0.8	46.2
<i>u</i> ₃₉₀	H(137)...H(140)	339.3(31)	44.2(fixed)	—	-1.0	44.2
<i>u</i> ₁₁₀₈	H(84)...H(110)	341.2(229)	69.4(fixed)	—	11.8	69.4
<i>u</i> ₉₆₆	H(90)...H(105)	341.3(89)	70.1(fixed)	—	5.1	70.1
<i>u</i> ₂₈₉	H(129)...C(155)	341.7(231)	56.9(fixed)	—	24.1	56.9
<i>u</i> ₄₃₃	H(124)...H(128)	342.1(32)	44.2(fixed)	—	-1.7	44.2
<i>u</i> ₃₉₈	H(76)...H(84)	342.7(17)	42.5(fixed)	—	-0.7	42.5
<i>u</i> ₆₂₀	H(120)...H(156)	342.8(98)	59.7(fixed)	—	24.9	59.7
<i>u</i> ₃₈₆	C(123)...H(137)	343.2(56)	52.8(fixed)	—	17.5	52.8
<i>u</i> ₃₁₀	H(126)...H(168)	343.2(32)	44.5(fixed)	—	8.2	44.5
<i>u</i> ₄₁₁	H(68)...H(72)	343.3(32)	45.0(fixed)	—	-1.2	45.0
<i>u</i> ₆₃₁	H(72)...H(97)	344.2(189)	121.7(fixed)	—	17.3	121.7
<i>u</i> ₄₃₄	C(11)...H(36)	344.4(131)	73.8(fixed)	—	18.8	73.8
<i>u</i> ₃₈₇	H(10)...H(18)	344.5(26)	46.2(fixed)	—	-0.8	46.2
<i>u</i> ₅₁₇	C(7)...H(53)	344.9(114)	135.4(fixed)	—	55.1	135.4
<i>u</i> ₃₈₉	Si(1)...C(39)	345.1(10)	16.2(tied to <i>u</i> ₃₈₈)	—	-0.3	14.6
<i>u</i> ₄₁₄	H(9)...H(13)	345.4(18)	44.1(fixed)	—	-1.0	44.1
<i>u</i> ₄₀₂	Si(57)...C(87)	345.7(8)	15.7(tied to <i>u</i> ₃₈₈)	—	-0.2	14.1
<i>u</i> ₃₉₃	Si(113)...C(159)	346.0(12)	16.4(tied to <i>u</i> ₃₈₈)	—	-0.3	14.7
<i>u</i> ₂₆₆	H(125)...C(135)	346.0(60)	47.7(fixed)	—	25.2	47.7
<i>u</i> ₆₃₄	C(67)...C(79)	346.3(47)	45.6(fixed)	—	4.2	45.6
<i>u</i> ₄₀₁	H(126)...H(130)	346.3(33)	44.1(fixed)	—	-1.1	44.1
<i>u</i> ₅₁₂	C(39)...H(48)	346.4(62)	97.2(fixed)	—	35.7	97.2
<i>u</i> ₃₈₈	Si(1)...C(43)	346.7(10)	16.5(4)	14.9(15)	0.6	14.9
<i>u</i> ₃₉₄	Si(57)...C(95)	347.2(10)	15.7(tied to <i>u</i> ₃₈₈)	—	-0.3	14.1
<i>u</i> ₄₅₆	H(138)...H(141)	347.5(28)	43.6(fixed)	—	-1.9	43.6
<i>u</i> ₄₁₉	Si(113)...C(143)	347.6(8)	15.6(tied to <i>u</i> ₃₈₈)	—	-0.3	14.0

<i>u</i> ₃₂₅	H(8)...C(35)	348.1(116)	67.7(fixed)	—	25.9	67.7
<i>u</i> ₄₅₅	H(14)...H(18)	348.3(34)	45.9(fixed)	—	-2.0	45.9
<i>u</i> ₅₂₉	C(127)...H(157)	348.5(181)	70.4(fixed)	—	18.5	70.4
<i>u</i> ₆₂₉	Si(59)...H(81)	348.6(35)	44.8(fixed)	—	6.2	44.8
<i>u</i> ₅₅₁	H(70)...C(79)	349.1(66)	66.5(fixed)	—	7.8	66.5
<i>u</i> ₄₃₆	H(132)...H(140)	349.1(16)	44.9(fixed)	—	-1.4	44.9
<i>u</i> ₇₃₉	H(69)...H(82)	349.3(55)	67.9(fixed)	—	9.0	67.9
<i>u</i> ₄₀₈	Si(113)...C(151)	349.3(10)	15.3(tied to <i>u</i> ₃₈₈)	—	-0.2	13.8
<i>u</i> ₄₂₁	Si(57)...C(107)	349.4(8)	15.0(tied to <i>u</i> ₃₈₈)	—	-0.3	13.5
<i>u</i> ₄₂₂	Si(58)...C(83)	349.4(8)	15.0(tied to <i>u</i> ₃₈₈)	—	-0.3	13.5
<i>u</i> ₄₁₇	Si(1)...C(51)	349.9(8)	16.3(tied to <i>u</i> ₃₈₈)	—	0.9	14.7
<i>u</i> ₂₀₇	H(125)...H(136)	350.1(86)	76.4(fixed)	—	28.9	76.4
<i>u</i> ₅₄₇	C(63)...H(111)	350.2(61)	57.1(fixed)	—	3.8	57.1
<i>u</i> ₄₄₀	H(70)...H(74)	350.4(33)	44.0(fixed)	—	-1.6	44.0
<i>u</i> ₄₁₈	H(22)...H(30)	350.7(17)	44.9(fixed)	—	-0.1	44.9
<i>u</i> ₃₉₉	H(78)...H(80)	351.1(18)	43.2(fixed)	—	-1.3	43.2
<i>u</i> ₄₁₀	Si(113)...C(155)	352.1(10)	16.5(tied to <i>u</i> ₃₈₈)	—	-0.2	14.8
<i>u</i> ₄₁₂	Si(1)...C(47)	352.1(12)	17.9(tied to <i>u</i> ₃₈₈)	—	0.5	16.1
<i>u</i> ₄₁₃	H(120)...H(124)	352.2(18)	42.2(fixed)	—	-0.8	42.2
<i>u</i> ₃₉₁	Si(113)...C(147)	352.9(11)	16.0(tied to <i>u</i> ₃₈₈)	—	-0.3	14.4
<i>u</i> ₃₉₅	H(21)...H(26)	352.9(18)	44.3(fixed)	—	-1.1	44.3
<i>u</i> ₄₀₆	Si(1)...C(31)	353.0(8)	17.8(tied to <i>u</i> ₃₈₈)	—	-0.5	16.0
<i>u</i> ₄₅₀	H(121)...H(125)	353.2(18)	42.9(fixed)	—	-1.8	42.9
<i>u</i> ₄₆₁	H(26)...H(29)	353.3(26)	45.8(fixed)	—	-1.0	45.8
<i>u</i> ₄₂₃	Si(1)...C(35)	353.4(11)	16.4(tied to <i>u</i> ₃₈₈)	—	-0.3	14.7
<i>u</i> ₄₅₃	H(81)...H(84)	353.7(29)	45.0(fixed)	—	-1.9	45.0
<i>u</i> ₄₃₀	Si(113)...C(163)	353.7(8)	15.8(tied to <i>u</i> ₃₈₈)	—	-0.2	14.2
<i>u</i> ₄₂₈	H(66)...H(74)	354.3(25)	42.9(fixed)	—	-1.2	42.9
<i>u</i> ₃₇₁	C(75)...H(110)	354.3(154)	52.1(fixed)	—	26.1	52.1
<i>u</i> ₄₀₇	Si(57)...C(91)	354.7(11)	16.2(tied to <i>u</i> ₃₈₈)	—	-0.3	14.6
<i>u</i> ₈₁₇	Si(60)...H(110)	354.7(90)	42.2(fixed)	—	14.2	42.2
<i>u</i> ₃₇₃	C(83)...H(100)	355.0(150)	47.4(fixed)	—	22.2	47.4
<i>u</i> ₃₇₂	H(76)...C(107)	355.0(150)	47.4(fixed)	—	22.2	47.4
<i>u</i> ₄₃₇	Si(57)...H(105)	355.0(18)	30.9(fixed)	—	1.1	30.9
<i>u</i> ₃₆₆	H(133)...H(168)	355.9(42)	51.4(fixed)	—	9.5	51.4
<i>u</i> ₄₃₁	H(134)...H(142)	356.0(16)	46.8(fixed)	—	-1.6	46.8
<i>u</i> ₃₉₆	H(133)...H(138)	356.0(18)	46.3(fixed)	—	-1.4	46.3
<i>u</i> ₄₄₄	H(65)...H(73)	356.1(25)	42.2(fixed)	—	-1.5	42.2
<i>u</i> ₄₄₆	Si(113)...H(160)	356.6(18)	30.8(fixed)	—	1.5	30.8
<i>u</i> ₄₅₄	H(20)...H(28)	356.7(16)	44.3(fixed)	—	-1.4	44.3
<i>u</i> ₄₆₅	C(19)...H(56)	357.2(34)	46.4(fixed)	—	6.1	46.4
<i>u</i> ₄₁₆	H(121)...H(129)	357.3(25)	42.1(fixed)	—	-0.8	42.1
<i>u</i> ₄₂₄	H(134)...H(136)	357.4(17)	45.7(fixed)	—	-1.8	45.7
<i>u</i> ₆₁₇	C(51)...H(56)	357.4(69)	112.9(fixed)	—	-0.5	112.9
<i>u</i> ₄₂₇	H(10)...H(56)	357.7(38)	54.9(fixed)	—	5.1	54.9
<i>u</i> ₄₄₇	H(9)...H(17)	358.0(25)	44.8(fixed)	—	-2.2	44.8

<i>u</i> ₄₆₉	H(122)...H(130)	358.1(25)	42.8(fixed)	—	-2.0	42.8
<i>u</i> ₄₄₂	Si(1)...H(42)	358.7(21)	30.9(fixed)	—	1.7	30.9
<i>u</i> ₄₄₁	Si(57)...H(104)	359.3(18)	29.0(fixed)	—	1.1	29.0
<i>u</i> ₄₇₉	Si(57)...H(89)	359.6(15)	28.3(fixed)	—	0.8	28.3
<i>u</i> ₆₁₂	C(75)...H(112)	359.7(35)	28.5(fixed)	—	-1.2	28.5
<i>u</i> ₄₅₁	H(64)...H(68)	359.7(18)	42.8(fixed)	—	-1.5	42.8
<i>u</i> ₄₅₂	Si(1)...H(44)	359.7(16)	29.3(fixed)	—	2.1	29.3
<i>u</i> ₄₇₃	Si(59)...H(111)	360.0(23)	31.6(fixed)	—	3.7	31.6
<i>u</i> ₄₉₁	Si(113)...H(145)	360.2(15)	28.6(fixed)	—	0.8	28.6
<i>u</i> ₅₃₂	C(135)...H(168)	360.3(35)	36.5(fixed)	—	-0.5	36.5
<i>u</i> ₄₇₈	Si(1)...H(41)	360.5(21)	31.9(fixed)	—	0.9	31.9
<i>u</i> ₄₆₂	Si(57)...H(98)	360.8(20)	27.9(fixed)	—	1.1	27.9
<i>u</i> ₅₃₆	H(44)...H(55)	360.8(44)	73.4(fixed)	—	1.5	73.4
<i>u</i> ₄₂₆	Si(57)...H(98)	361.0(20)	13.8(fixed)	—	-0.3	13.8
<i>u</i> ₄₈₂	Si(57)...H(90)	361.1(15)	28.0(fixed)	—	0.8	28.0
<i>u</i> ₅₀₀	Si(57)...H(110)	361.5(13)	30.2(fixed)	—	0.8	30.2
<i>u</i> ₄₅₈	H(8)...H(12)	361.8(17)	44.0(fixed)	—	-1.9	44.0
<i>u</i> ₇₀₈	H(94)...H(105)	361.9(56)	63.5(fixed)	—	10.8	63.5
<i>u</i> ₃₇₆	C(7)...H(36)	361.9(120)	58.3(fixed)	—	24.5	58.3
<i>u</i> ₃₇₅	H(128)...H(167)	362.7(69)	63.8(fixed)	—	7.8	63.8
<i>u</i> ₄₉₈	Si(113)...H(154)	362.8(20)	27.4(fixed)	—	0.8	27.4
<i>u</i> ₄₀₀	H(122)...H(166)	363.1(252)	124.4(fixed)	—	21.9	124.4
<i>u</i> ₄₇₂	Si(113)...H(157)	363.3(15)	32.2(fixed)	—	1.6	32.2
<i>u</i> ₄₆₄	Si(1)...H(48)	363.4(17)	33.3(fixed)	—	2.7	33.3
<i>u</i> ₄₅₇	Si(1)...H(45)	363.4(15)	30.6(fixed)	—	2.1	30.6
<i>u</i> ₄₆₃	C(15)...H(56)	363.5(28)	30.7(fixed)	—	0.7	30.7
<i>u</i> ₄₆₈	Si(57)...H(97)	363.8(21)	30.3(fixed)	—	0.8	30.3
<i>u</i> ₄₈₆	H(42)...H(48)	363.9(76)	98.3(fixed)	—	50.3	98.3
<i>u</i> ₄₈₉	Si(113)...H(161)	364.2(17)	30.2(fixed)	—	0.8	30.2
<i>u</i> ₄₄₃	H(77)...H(82)	364.4(17)	41.2(fixed)	—	-1.6	41.2
<i>u</i> ₇₅₃	C(119)...C(155)	364.7(70)	62.7(tied to <i>u</i> ₈₉₇)	—	11.9	46.9
<i>u</i> ₄₇₆	H(128)...H(168)	364.8(38)	47.9(fixed)	—	5.2	47.9
<i>u</i> ₈₁₂	C(71)...H(97)	364.8(217)	105.0(fixed)	—	11.7	105.0
<i>u</i> ₄₉₃	Si(1)...H(53)	364.9(13)	31.5(fixed)	—	2.1	31.5
<i>u</i> ₄₉₉	Si(113)...H(146)	365.1(14)	27.3(fixed)	—	0.5	27.3
<i>u</i> ₄₈₁	Si(57)...H(101)	365.2(15)	25.7(fixed)	—	1.0	25.7
<i>u</i> ₄₃₅	H(70)...H(112)	365.2(31)	48.9(fixed)	—	6.0	48.9
<i>u</i> ₄₉₀	Si(1)...H(37)	365.3(17)	31.5(fixed)	—	1.0	31.5
<i>u</i> ₂₁₁	H(120)...H(137)	365.4(95)	83.5(fixed)	—	26.1	83.5
<i>u</i> ₄₉₂	Si(1)...H(54)	365.9(13)	28.8(fixed)	—	2.5	28.8
<i>u</i> ₆₂₂	H(126)...H(137)	366.3(73)	70.1(fixed)	—	5.9	70.1
<i>u</i> ₂₈₁	H(80)...H(112)	366.9(43)	42.8(fixed)	—	7.4	42.8
<i>u</i> ₄₆₇	Si(114)...H(128)	367.0(20)	30.4(fixed)	—	1.2	30.4
<i>u</i> ₄₈₈	C(71)...H(112)	367.1(31)	31.0(fixed)	—	0.5	31.0
<i>u</i> ₄₁₅	H(8)...C(51)	367.1(143)	93.1(fixed)	—	59.8	93.1
<i>u</i> ₅₃₄	Si(57)...H(66)	367.3(32)	51.2(fixed)	—	7.1	51.2

<i>u</i> ₄₆₀	H(22)...H(24)	367.3(17)	43.5(fixed)	—	-2.0	43.5
<i>u</i> ₄₃₂	C(123)...H(168)	367.6(27)	31.0(fixed)	—	1.1	31.0
<i>u</i> ₄₈₇	Si(1)...H(34)	367.9(14)	30.2(fixed)	—	0.7	30.2
<i>u</i> ₄₆₆	H(78)...H(86)	368.0(16)	42.6(fixed)	—	-1.9	42.6
<i>u</i> ₄₉₄	Si(113)...H(165)	369.0(13)	28.6(fixed)	—	1.4	28.6
<i>u</i> ₄₉₅	Si(57)...H(109)	369.1(13)	26.1(fixed)	—	1.3	26.1
<i>u</i> ₈₇₇	C(119)...H(157)	369.1(120)	65.4(fixed)	—	3.0	65.4
<i>u</i> ₄₇₄	Si(57)...H(93)	369.2(17)	29.9(fixed)	—	1.2	29.9
<i>u</i> ₄₅₉	Si(113)...H(149)	369.3(17)	29.6(fixed)	—	1.2	29.6
<i>u</i> ₄₇₀	Si(113)...H(148)	369.5(17)	30.0(fixed)	—	0.9	30.0
<i>u</i> ₄₂₀	H(24)...H(56)	369.5(45)	77.7(fixed)	—	13.7	77.7
<i>u</i> ₅₂₂	Si(115)...H(156)	370.1(121)	54.0(fixed)	—	23.9	54.0
<i>u</i> ₈₂₈	H(122)...H(142)	371.0(80)	82.7(fixed)	—	4.1	82.7
<i>u</i> ₄₈₃	Si(1)...H(33)	371.0(14)	32.4(fixed)	—	0.7	32.4
<i>u</i> ₅₁₁	Si(113)...H(129)	371.4(35)	40.9(fixed)	—	8.3	40.9
<i>u</i> ₅₁₃	Si(113)...H(166)	371.4(13)	30.2(fixed)	—	0.8	30.2
<i>u</i> ₅₄₅	Si(2)...H(54)	371.7(45)	88.5(fixed)	—	21.0	88.5
<i>u</i> ₃₈₁	C(39)...H(49)	372.3(64)	79.1(fixed)	—	54.2	79.1
<i>u</i> ₄₄₉	C(127)...H(167)	372.6(73)	41.6(fixed)	—	5.3	41.6
<i>u</i> ₅₀₃	Si(113)...H(156)	372.8(15)	30.9(fixed)	—	0.9	30.9
<i>u</i> ₁₃₂₅	H(85)...H(110)	373.6(277)	62.0(fixed)	—	2.6	62.0
<i>u</i> ₅₀₆	Si(1)...H(49)	373.8(17)	29.9(fixed)	—	1.9	29.9
<i>u</i> ₄₂₅	C(71)...H(111)	373.9(71)	44.0(fixed)	—	8.3	44.0
<i>u</i> ₅₀₉	H(55)...H(56)	374.2(34)	26.3(fixed)	—	-1.2	26.3
<i>u</i> ₄₉₆	Si(57)...H(92)	374.5(16)	29.6(fixed)	—	0.8	29.6
<i>u</i> ₅₀₇	Si(1)...H(36)	374.9(16)	28.3(fixed)	—	0.8	28.3
<i>u</i> ₄₂₉	H(10)...C(51)	375.2(102)	108.3(fixed)	—	64.7	108.3
<i>u</i> ₅₁₈	Si(57)...H(100)	375.5(15)	28.0(fixed)	—	0.2	28.0
<i>u</i> ₆₆₁	H(14)...C(23)	375.8(75)	98.5(fixed)	—	12.5	98.5
<i>u</i> ₅₀₂	Si(4)...H(55)	376.0(30)	34.8(fixed)	—	1.2	34.8
<i>u</i> ₆₃₆	Si(116)...H(145)	376.9(70)	63.5(fixed)	—	11.0	63.5
<i>u</i> ₃₆₉	C(7)...H(54)	377.5(146)	110.9(fixed)	—	85.9	110.9
<i>u</i> ₅₁₅	Si(58)...H(98)	378.3(37)	40.9(fixed)	—	9.1	40.9
<i>u</i> ₅₁₉	H(14)...C(27)	379.3(71)	110.1(fixed)	—	25.4	110.1
<i>u</i> ₈₅₅	H(53)...H(56)	379.5(84)	144.8(fixed)	—	-16.7	144.8
<i>u</i> ₇₆₅	C(119)...C(139)	379.5(55)	82.9(tied to <i>u</i> ₈₉₇)	—	3.7	62.0
<i>u</i> ₅₄₂	Si(57)...Si(59)	380.8(12)	16.2(tied to <i>u</i> ₅₄₄)	—	-0.5	17.2
<i>u</i> ₅₃₁	C(7)...H(56)	381.3(33)	38.5(fixed)	—	-1.0	38.5
<i>u</i> ₅₄₁	Si(116)...H(120)	381.6(36)	49.4(fixed)	—	5.4	49.4
<i>u</i> ₇₆₆	H(130)...H(157)	383.4(185)	78.1(fixed)	—	17.3	78.1
<i>u</i> ₄₇₅	C(131)...H(168)	383.7(36)	35.0(fixed)	—	1.4	35.0
<i>u</i> ₅₄₈	H(73)...H(112)	384.0(41)	46.7(fixed)	—	-0.6	46.7
<i>u</i> ₅₀₈	H(148)...H(167)	384.5(31)	51.0(fixed)	—	-0.1	51.0
<i>u</i> ₆₄₈	C(11)...H(25)	384.8(70)	99.9(fixed)	—	26.9	99.9
<i>u</i> ₈₁₆	H(76)...H(112)	385.3(44)	37.5(fixed)	—	-3.2	37.5
<i>u</i> ₅₄₉	H(16)...H(56)	385.5(40)	51.0(fixed)	—	-1.4	51.0

<i>u</i> ₆₇₀	H(137)...H(168)	386.3(44)	50.3(fixed)	—	-3.6	50.3
<i>u</i> ₉₄₉	C(71)...C(95)	387.4(238)	114.3(tied to <i>u</i> ₈₉₇)	—	4.4	85.5
<i>u</i> ₅₅₆	C(127)...H(168)	387.7(31)	31.9(fixed)	—	-0.7	31.9
<i>u</i> ₇₈₅	H(120)...H(140)	388.1(61)	84.9(fixed)	—	7.6	84.9
<i>u</i> ₅₄₄	Si(1)...Si(4)	388.2(18)	17.6(6)	—	-0.6	18.7
<i>u</i> ₅₃₃	Si(3)...H(36)	388.6(63)	55.7(fixed)	—	17.9	55.7
<i>u</i> ₅₂₈	Si(60)...H(69)	388.6(38)	42.8(fixed)	—	8.5	42.8
<i>u</i> ₃₈₄	C(79)...H(112)	389.2(35)	28.4(fixed)	—	1.3	28.4
<i>u</i> ₄₄₈	C(127)...H(156)	389.3(240)	71.0(fixed)	—	20.0	71.0
<i>u</i> ₄₄₅	C(19)...H(55)	389.5(54)	63.9(fixed)	—	18.7	63.9
<i>u</i> ₆₃₀	H(66)...H(100)	389.5(268)	92.4(fixed)	—	8.4	92.4
<i>u</i> ₆₇₇	H(122)...C(139)	389.9(64)	73.0(fixed)	—	6.2	73.0
<i>u</i> ₇₄₆	Si(115)...H(141)	390.0(42)	55.2(fixed)	—	5.2	55.2
<i>u</i> ₅₃₉	C(67)...H(112)	390.4(26)	33.6(fixed)	—	-0.6	33.6
<i>u</i> ₅₅₇	Si(59)...Si(60)	390.5(14)	14.0(tied to <i>u</i> ₅₄₄)	—	-0.4	14.8
<i>u</i> ₄₈₄	C(63)...H(85)	390.7(64)	53.9(fixed)	—	10.6	53.9
<i>u</i> ₅₅₃	Si(115)...Si(116)	390.7(14)	14.4(tied to <i>u</i> ₅₄₄)	—	-0.4	15.3
<i>u</i> ₈₂₉	H(121)...H(141)	391.6(62)	83.0(fixed)	—	11.1	83.0
<i>u</i> ₅₉₈	H(12)...H(36)	391.9(122)	84.7(fixed)	—	19.1	84.7
<i>u</i> ₁₁₉₉	C(83)...C(107)	392.5(199)	53.4(tied to <i>u</i> ₁₀₄₃)	—	3.2	45.9
<i>u</i> ₅₀₄	Si(115)...H(137)	392.5(40)	44.3(fixed)	—	12.1	44.3
<i>u</i> ₅₆₁	Si(113)...Si(115)	392.8(11)	13.7(tied to <i>u</i> ₅₄₄)	—	-0.3	14.6
<i>u</i> ₃₇₉	H(64)...C(83)	392.9(66)	54.6(fixed)	—	16.1	54.6
<i>u</i> ₅₇₉	H(136)...C(139)	392.9(14)	13.6(fixed)	—	-4.3	13.6
<i>u</i> ₅₈₈	H(24)...C(27)	393.1(14)	15.8(fixed)	—	-4.8	15.8
<i>u</i> ₅₇₈	C(135)...H(142)	393.2(14)	13.7(fixed)	—	-4.3	13.7
<i>u</i> ₅₈₇	C(11)...H(17)	393.2(13)	13.6(fixed)	—	-4.7	13.6
<i>u</i> ₅₉₆	Si(6)...H(41)	393.3(37)	41.6(fixed)	—	9.3	41.6
<i>u</i> ₅₈₆	C(23)...H(30)	393.3(14)	15.9(fixed)	—	-4.9	15.9
<i>u</i> ₅₃₇	C(23)...H(56)	393.5(35)	55.7(fixed)	—	1.2	55.7
<i>u</i> ₆₀₁	C(79)...H(86)	393.5(14)	13.7(fixed)	—	-4.5	13.7
<i>u</i> ₅₉₅	H(13)...C(15)	393.5(13)	13.7(fixed)	—	-4.3	13.7
<i>u</i> ₅₇₅	H(125)...C(127)	393.6(13)	13.4(fixed)	—	-4.2	13.4
<i>u</i> ₅₇₃	C(123)...H(129)	393.7(13)	13.4(fixed)	—	-4.1	13.4
<i>u</i> ₅₈₀	H(80)...C(83)	394.0(14)	13.5(fixed)	—	-4.3	13.5
<i>u</i> ₄₉₇	C(11)...H(29)	394.2(72)	108.8(fixed)	—	46.7	108.8
<i>u</i> ₂₂₁	H(66)...H(101)	394.3(202)	89.6(fixed)	—	28.0	89.6
<i>u</i> ₅₆₇	Si(3)...Si(4)	394.6(14)	15.4(tied to <i>u</i> ₅₄₄)	—	-0.5	16.4
<i>u</i> ₂₈₄	C(139)...H(166)	394.8(145)	55.8(fixed)	—	45.6	55.8
<i>u</i> ₅₉₁	H(69)...C(71)	395.0(12)	13.6(fixed)	—	-4.4	13.6
<i>u</i> ₈₃₉	Si(59)...C(79)	395.2(30)	40.1(tied to <i>u</i> ₈₉₇)	—	-1.0	30.0
<i>u</i> ₅₃₈	H(42)...H(49)	396.0(89)	106.4(fixed)	—	33.0	106.4
<i>u</i> ₇₀₆	H(14)...H(30)	396.2(90)	152.8(fixed)	—	4.2	152.8
<i>u</i> ₉₀₃	H(14)...H(24)	396.3(92)	125.3(fixed)	—	-7.2	125.3
<i>u</i> ₆₁₁	Si(4)...H(14)	396.5(38)	57.1(fixed)	—	7.4	57.1
<i>u</i> ₉₁₇	C(119)...H(142)	397.3(74)	70.0(fixed)	—	-1.5	70.0

<i>u</i> ₅₇₁	C(7)...H(16)	397.3(4)	13.6(fixed)	—	-4.7	13.6
<i>u</i> ₆₀₆	C(19)...H(29)	397.6(3)	15.7(fixed)	—	-5.2	15.7
<i>u</i> ₁₀₃₃	C(63)...H(81)	397.8(66)	55.6(fixed)	—	1.5	55.6
<i>u</i> ₈₂₅	H(64)...H(111)	397.9(85)	66.3(fixed)	—	-2.3	66.3
<i>u</i> ₅₇₂	H(8)...C(15)	398.1(4)	13.4(fixed)	—	-4.1	13.4
<i>u</i> ₅₉₀	H(133)...C(139)	398.1(3)	13.7(fixed)	—	-4.7	13.7
<i>u</i> ₅₉₃	H(21)...C(27)	398.2(3)	15.7(fixed)	—	-4.5	15.7
<i>u</i> ₅₈₅	C(119)...H(126)	398.4(4)	13.5(fixed)	—	-4.2	13.5
<i>u</i> ₅₉₂	H(10)...C(11)	398.6(4)	13.6(fixed)	—	-4.2	13.6
<i>u</i> ₆₀₄	C(7)...H(14)	398.8(4)	13.7(fixed)	—	-4.4	13.7
<i>u</i> ₆₀₂	C(131)...H(141)	398.8(3)	13.6(fixed)	—	-4.1	13.6
<i>u</i> ₆₀₃	H(122)...C(123)	398.8(4)	13.4(fixed)	—	-3.8	13.4
<i>u</i> ₅₉₉	C(63)...H(70)	398.9(4)	12.7(fixed)	—	-4.3	12.7
<i>u</i> ₈₅₃	Si(115)...H(157)	399.1(77)	61.3(fixed)	—	6.8	61.3
<i>u</i> ₅₂₆	H(13)...H(32)	399.2(119)	66.9(fixed)	—	25.3	66.9
<i>u</i> ₅₂₅	H(9)...H(36)	399.2(119)	66.9(fixed)	—	25.3	66.9
<i>u</i> ₅₉₇	H(66)...C(67)	399.3(4)	12.8(fixed)	—	-3.9	12.8
<i>u</i> ₅₂₇	H(111)...H(112)	399.4(50)	27.9(fixed)	—	-1.8	27.9
<i>u</i> ₆₀₀	C(63)...H(72)	399.6(4)	12.8(fixed)	—	-4.3	12.8
<i>u</i> ₅₃₀	H(126)...H(136)	399.8(78)	82.5(fixed)	—	15.8	82.5
<i>u</i> ₆₀₇	H(64)...C(71)	400.0(4)	12.8(fixed)	—	-3.9	12.8
<i>u</i> ₅₇₀	H(132)...C(135)	400.3(5)	13.9(fixed)	—	-4.8	13.9
<i>u</i> ₅₉₄	H(77)...C(83)	400.5(3)	13.2(fixed)	—	-3.4	13.2
<i>u</i> ₅₆₈	C(131)...H(137)	400.6(5)	13.7(fixed)	—	-4.5	13.7
<i>u</i> ₅₇₇	C(75)...H(81)	401.0(5)	13.6(fixed)	—	-4.4	13.6
<i>u</i> ₆₀₅	C(119)...H(128)	401.0(4)	13.5(fixed)	—	-4.2	13.5
<i>u</i> ₉₄₄	H(125)...H(141)	401.1(94)	72.7(fixed)	—	5.7	72.7
<i>u</i> ₅₈₄	C(19)...H(25)	401.2(5)	15.1(fixed)	—	-5.1	15.1
<i>u</i> ₁₀₀₂	H(121)...H(157)	401.3(109)	75.9(fixed)	—	4.4	75.9
<i>u</i> ₅₅₀	Si(3)...H(25)	401.4(34)	51.8(fixed)	—	28.7	51.8
<i>u</i> ₆₀₈	H(120)...C(127)	401.4(4)	13.5(fixed)	—	-3.7	13.5
<i>u</i> ₅₇₄	H(76)...C(79)	401.4(5)	13.4(fixed)	—	-3.6	13.4
<i>u</i> ₉₆₃	Si(61)...H(104)	401.4(45)	46.1(fixed)	—	-3.6	46.1
<i>u</i> ₅₆₂	C(39)...C(47)	401.8(46)	51.9(fixed)	—	31.0	51.9
<i>u</i> ₅₈₃	H(20)...C(23)	401.9(5)	14.8(fixed)	—	-4.9	14.8
<i>u</i> ₇₇₁	Si(2)...C(51)	403.2(39)	95.5(tied to <i>u</i> ₈₉₇)	—	2.6	71.4
<i>u</i> ₆₁₉	Si(1)...Si(3)	403.4(10)	13.7(tied to <i>u</i> ₅₄₄)	—	-0.4	14.6
<i>u</i> ₅₂₄	H(13)...H(29)	404.2(76)	109.9(fixed)	—	53.1	109.9
<i>u</i> ₈₇₉	Si(57)...H(86)	404.5(39)	38.5(fixed)	—	4.8	38.5
<i>u</i> ₅₅₈	H(64)...H(100)	404.5(228)	98.3(fixed)	—	15.0	98.3
<i>u</i> ₁₀₀₀	H(132)...H(166)	404.8(268)	99.2(fixed)	—	5.5	99.2
<i>u</i> ₆₂₁	Si(113)...Si(116)	406.1(16)	13.8(tied to <i>u</i> ₅₄₄)	—	-0.4	14.6
<i>u</i> ₅₇₆	H(78)...H(110)	406.3(135)	56.6(fixed)	—	22.7	56.6
<i>u</i> ₇₅₈	H(89)...H(109)	406.6(68)	67.8(fixed)	—	1.7	67.8
<i>u</i> ₆₃₅	H(34)...H(55)	407.0(38)	52.1(fixed)	—	-2.9	52.1
<i>u</i> ₅₆₅	Si(1)...H(8)	407.3(28)	43.5(fixed)	—	8.6	43.5

<i>u</i> ₁₁₅₈	H(68)...H(80)	408.5(73)	69.0(fixed)	—	-9.5	69.0
<i>u</i> ₆₁₄	H(21)...H(55)	410.0(71)	107.8(fixed)	—	1.8	107.8
<i>u</i> ₄₈₀	C(123)...H(136)	410.2(73)	66.5(fixed)	—	14.3	66.5
<i>u</i> ₆₁₈	Si(116)...H(125)	410.3(42)	38.4(fixed)	—	8.1	38.4
<i>u</i> ₆₀₉	C(7)...C(51)	410.8(113)	99.4(tied to <i>u</i> ₈₉₇)	—	49.5	74.3
<i>u</i> ₆₁₆	Si(115)...H(167)	411.4(53)	29.4(fixed)	—	0.0	29.4
<i>u</i> ₇₇₆	Si(3)...H(24)	411.6(45)	71.6(fixed)	—	9.0	71.6
<i>u</i> ₆₂₄	H(41)...H(50)	411.7(55)	70.9(fixed)	—	41.1	70.9
<i>u</i> ₆₃₉	C(127)...C(155)	411.8(197)	66.2(tied to <i>u</i> ₈₉₇)	—	12.2	49.5
<i>u</i> ₆₂₇	Si(57)...Si(60)	411.8(15)	13.1(tied to <i>u</i> ₅₄₄)	—	-0.4	14.0
<i>u</i> ₇₂₈	Si(113)...H(132)	412.3(39)	43.6(fixed)	—	9.0	43.6
<i>u</i> ₈₇₁	Si(1)...H(29)	412.8(52)	106.2(fixed)	—	-6.6	106.2
<i>u</i> ₇₀₂	H(25)...H(30)	412.9(22)	28.0(fixed)	—	-5.4	28.0
<i>u</i> ₇₀₃	H(80)...H(85)	412.9(23)	28.0(fixed)	—	-4.4	28.0
<i>u</i> ₇₆₉	H(13)...H(37)	413.0(156)	78.5(fixed)	—	8.6	78.5
<i>u</i> ₉₀₂	H(121)...C(155)	413.0(78)	62.8(fixed)	—	11.3	62.8
<i>u</i> ₅₅₉	C(123)...C(135)	413.3(53)	35.3(tied to <i>u</i> ₅₄₄)	—	9.8	37.5
<i>u</i> ₅₂₃	Si(1)...H(20)	413.5(46)	58.9(fixed)	—	25.9	58.9
<i>u</i> ₇₀₉	H(137)...H(142)	413.5(23)	28.0(fixed)	—	-4.5	28.0
<i>u</i> ₇₅₉	Si(57)...C(63)	413.9(25)	51.0(tied to <i>u</i> ₈₉₇)	—	-0.1	38.1
<i>u</i> ₇₃₃	H(136)...H(141)	414.3(23)	28.1(fixed)	—	-4.6	28.1
<i>u</i> ₇₂₉	H(81)...H(86)	414.3(23)	28.7(fixed)	—	-4.8	28.7
<i>u</i> ₇₁₉	H(24)...H(29)	414.7(22)	29.8(fixed)	—	-5.0	29.8
<i>u</i> ₆₇₁	H(12)...H(17)	414.8(21)	26.6(fixed)	—	-4.9	26.6
<i>u</i> ₇₆₂	H(129)...H(168)	415.6(39)	41.1(fixed)	—	-2.8	41.1
<i>u</i> ₇₀₀	H(122)...C(163)	415.7(187)	109.0(fixed)	—	11.4	109.0
<i>u</i> ₆₅₁	Si(62)...H(90)	416.5(39)	43.2(fixed)	—	5.7	43.2
<i>u</i> ₆₈₇	H(13)...H(18)	416.5(23)	27.9(fixed)	—	-4.2	27.9
<i>u</i> ₇₁₂	H(125)...H(128)	416.6(22)	27.5(fixed)	—	-4.6	27.5
<i>u</i> ₆₆₆	H(68)...H(73)	416.8(20)	27.2(fixed)	—	-4.2	27.2
<i>u</i> ₇₁₄	C(7)...H(37)	416.8(71)	90.5(fixed)	—	9.9	90.5
<i>u</i> ₇₀₅	H(126)...H(129)	417.2(21)	27.7(fixed)	—	-4.5	27.7
<i>u</i> ₆₇₈	H(69)...H(74)	417.3(22)	27.2(fixed)	—	-4.4	27.2
<i>u</i> ₆₆₃	H(124)...H(129)	417.3(20)	27.1(fixed)	—	-4.1	27.1
<i>u</i> ₇₂₆	H(13)...H(16)	417.7(23)	27.9(fixed)	—	-4.4	27.9
<i>u</i> ₆₅₈	H(125)...H(130)	417.7(22)	26.6(fixed)	—	-4.2	26.6
<i>u</i> ₆₆₂	H(136)...H(140)	417.7(21)	27.4(fixed)	—	-4.7	27.4
<i>u</i> ₆₃₂	Si(116)...H(154)	417.9(140)	47.6(fixed)	—	12.1	47.6
<i>u</i> ₇₃₁	H(14)...H(17)	418.4(22)	28.0(fixed)	—	-5.1	28.0
<i>u</i> ₅₅₄	H(76)...H(108)	418.5(184)	59.9(fixed)	—	17.8	59.9
<i>u</i> ₅₅₅	H(132)...H(168)	418.9(42)	52.2(fixed)	—	-0.5	52.2
<i>u</i> ₆₃₈	Si(113)...C(127)	419.0(26)	27.1(fixed)	—	1.8	27.1
<i>u</i> ₆₆₉	H(9)...H(14)	419.4(12)	27.7(fixed)	—	-4.6	27.7
<i>u</i> ₆₈₀	H(24)...H(28)	419.5(20)	28.9(fixed)	—	-3.8	28.9
<i>u</i> ₆₇₄	H(138)...H(142)	419.6(20)	28.0(fixed)	—	-4.3	28.0
<i>u</i> ₆₈₈	H(82)...H(86)	419.7(20)	26.8(fixed)	—	-4.5	26.8

<i>u</i> ₄₃₉	H(81)...H(112)	420.0(42)	48.0(fixed)	—	1.2	48.0
<i>u</i> ₆₄₃	H(132)...H(138)	420.6(12)	27.8(fixed)	—	-4.7	27.8
<i>u</i> ₇₁₃	H(69)...H(72)	420.7(22)	27.3(fixed)	—	-4.7	27.3
<i>u</i> ₆₇₃	H(10)...H(12)	421.1(12)	28.2(fixed)	—	-4.3	28.2
<i>u</i> ₆₄₅	H(134)...H(137)	421.2(12)	28.4(fixed)	—	-4.1	28.4
<i>u</i> ₆₄₀	H(42)...C(47)	421.3(68)	72.5(fixed)	—	27.5	72.5
<i>u</i> ₆₅₃	H(8)...H(18)	421.6(14)	27.4(fixed)	—	-3.9	27.4
<i>u</i> ₁₀₆₇	H(73)...H(96)	421.6(291)	101.1(fixed)	—	1.3	101.1
<i>u</i> ₅₁₀	H(120)...C(135)	421.8(71)	69.1(fixed)	—	9.4	69.1
<i>u</i> ₆₉₉	H(26)...H(30)	422.0(19)	30.2(fixed)	—	-3.9	30.2
<i>u</i> ₆₉₄	H(10)...H(16)	422.1(13)	27.2(fixed)	—	-5.2	27.2
<i>u</i> ₇₂₀	H(70)...H(73)	422.1(20)	27.8(fixed)	—	-4.4	27.8
<i>u</i> ₆₆₈	H(9)...H(16)	422.2(13)	27.5(fixed)	—	-5.0	27.5
<i>u</i> ₆₈₁	H(133)...H(140)	422.2(11)	27.0(fixed)	—	-5.2	27.0
<i>u</i> ₆₂₅	H(129)...H(158)	422.4(239)	62.1(fixed)	—	15.3	62.1
<i>u</i> ₇₅₄	Si(3)...C(23)	422.6(30)	50.7(tied to <i>u</i> ₈₉₇)	—	11.7	37.9
<i>u</i> ₆₅₂	H(78)...H(81)	422.6(12)	26.6(fixed)	—	-4.8	26.6
<i>u</i> ₆₈₅	H(80)...H(84)	422.7(20)	27.8(fixed)	—	-4.4	27.8
<i>u</i> ₆₃₃	H(150)...H(161)	422.8(58)	57.4(fixed)	—	16.0	57.4
<i>u</i> ₆₆₅	H(77)...H(84)	422.8(10)	25.5(fixed)	—	-3.1	25.5
<i>u</i> ₇₁₁	Si(57)...C(71)	422.8(28)	40.4(tied to <i>u</i> ₈₉₇)	—	0.5	30.2
<i>u</i> ₉₀₆	C(75)...H(109)	422.9(84)	54.0(fixed)	—	4.8	54.0
<i>u</i> ₆₉₇	H(121)...H(126)	422.9(12)	26.8(fixed)	—	-4.7	26.8
<i>u</i> ₆₉₀	H(65)...H(70)	422.9(12)	25.7(fixed)	—	-4.6	25.7
<i>u</i> ₆₈₃	H(22)...H(29)	423.0(10)	28.9(fixed)	—	-4.1	28.9
<i>u</i> ₆₆₀	H(69)...H(112)	423.0(30)	47.8(fixed)	—	-2.7	47.8
<i>u</i> ₇₄₅	H(128)...H(157)	423.2(211)	78.9(fixed)	—	14.7	78.9
<i>u</i> ₆₇₅	H(121)...H(128)	423.2(13)	25.7(fixed)	—	-4.4	25.7
<i>u</i> ₈₇₄	H(18)...H(24)	423.4(67)	106.4(fixed)	—	22.6	106.4
<i>u</i> ₇₄₂	H(20)...H(29)	423.6(11)	28.4(fixed)	—	-5.9	28.4
<i>u</i> ₆₉₁	H(122)...H(124)	423.6(11)	26.5(fixed)	—	-3.7	26.5
<i>u</i> ₇₂₄	H(21)...H(30)	423.7(11)	29.5(fixed)	—	-4.7	29.5
<i>u</i> ₇₀₄	H(120)...H(126)	423.7(13)	26.6(fixed)	—	-4.6	26.6
<i>u</i> ₈₀₉	Si(113)...H(122)	423.8(32)	44.4(fixed)	—	4.2	44.4
<i>u</i> ₆₇₆	H(78)...H(85)	423.8(12)	25.9(fixed)	—	-4.7	25.9
<i>u</i> ₆₈₄	H(120)...H(130)	423.9(14)	27.0(fixed)	—	-3.6	27.0
<i>u</i> ₇₁₆	H(133)...H(142)	424.1(11)	27.2(fixed)	—	-5.2	27.2
<i>u</i> ₂₀₉	H(141)...H(166)	424.1(168)	82.5(fixed)	—	53.4	82.5
<i>u</i> ₆₈₆	H(134)...H(141)	424.1(11)	27.7(fixed)	—	-4.2	27.7
<i>u</i> ₇₃₆	H(132)...H(141)	424.3(11)	27.7(fixed)	—	-4.2	27.7
<i>u</i> ₆₈₂	H(21)...H(28)	424.3(11)	29.6(fixed)	—	-3.5	29.6
<i>u</i> ₆₉₃	H(65)...H(72)	424.6(13)	25.9(fixed)	—	-4.5	25.9
<i>u</i> ₇₃₀	H(145)...H(148)	424.6(12)	27.4(fixed)	—	-3.8	27.4
<i>u</i> ₇₂₇	H(66)...H(69)	424.6(12)	26.3(fixed)	—	-4.1	26.3
<i>u</i> ₈₃₅	Si(115)...C(155)	424.7(89)	42.8(tied to <i>u</i> ₁₀₄₃)	—	8.8	36.8
<i>u</i> ₆₉₂	H(64)...H(74)	424.9(14)	26.2(fixed)	—	-3.9	26.2

<i>u</i> ₇₅₆	Si(116)...C(119)	424.9(30)	46.7(tied to <i>u</i> ₈₉₇)	—	0.0	34.9
<i>u</i> ₇₀₇	H(8)...H(17)	425.0(16)	28.2(fixed)	—	-4.2	28.2
<i>u</i> ₆₅₉	H(20)...H(26)	425.0(12)	27.4(fixed)	—	-4.0	27.4
<i>u</i> ₆₆₄	H(76)...H(82)	425.0(12)	27.3(fixed)	—	-3.4	27.3
<i>u</i> ₁₇₇₀	H(74)...H(98)	425.1(283)	66.2(fixed)	—	-8.5	66.2
<i>u</i> ₆₉₈	H(66)...H(68)	425.1(12)	26.3(fixed)	—	-3.8	26.3
<i>u</i> ₆₉₅	Si(60)...C(67)	425.3(33)	37.8(tied to <i>u</i> ₈₉₇)	—	1.0	28.3
<i>u</i> ₂₈₂	H(64)...H(86)	425.4(84)	76.3(fixed)	—	20.3	76.3
<i>u</i> ₇₂₂	H(76)...H(85)	425.4(10)	26.2(fixed)	—	-5.0	26.2
<i>u</i> ₆₁₀	H(72)...H(111)	425.4(92)	63.3(fixed)	—	1.8	63.3
<i>u</i> ₇₃₂	H(64)...H(70)	425.4(13)	26.0(fixed)	—	-4.7	26.0
<i>u</i> ₆₇₂	H(22)...H(25)	425.5(12)	28.0(fixed)	—	-4.4	28.0
<i>u</i> ₈₈₂	H(132)...H(165)	425.5(197)	110.0(fixed)	—	21.7	110.0
<i>u</i> ₇₆₁	H(126)...C(135)	425.6(64)	60.3(fixed)	—	4.7	60.3
<i>u</i> ₆₂₃	H(130)...H(156)	425.6(264)	82.4(fixed)	—	20.7	82.4
<i>u</i> ₈₀₁	C(11)...C(35)	425.7(109)	84.8(tied to <i>u</i> ₈₉₇)	—	6.1	63.4
<i>u</i> ₃₈₃	H(77)...H(110)	425.7(195)	74.2(fixed)	—	21.4	74.2
<i>u</i> ₇₂₅	H(66)...H(72)	426.1(13)	25.8(fixed)	—	-4.7	25.8
<i>u</i> ₆₁₅	H(125)...H(138)	426.4(62)	51.3(fixed)	—	18.7	51.3
<i>u</i> ₇₄₁	H(10)...H(13)	426.8(12)	27.2(fixed)	—	-4.5	27.2
<i>u</i> ₇₃₇	H(64)...H(73)	426.8(15)	26.2(fixed)	—	-4.1	26.2
<i>u</i> ₆₇₉	C(7)...C(35)	427.0(94)	78.6(tied to <i>u</i> ₈₉₇)	—	10.8	58.7
<i>u</i> ₇₀₁	H(25)...H(56)	427.4(41)	74.7(fixed)	—	-4.8	74.7
<i>u</i> ₅₀₁	C(119)...H(137)	428.9(74)	69.7(fixed)	—	15.7	69.7
<i>u</i> ₈₇₃	H(65)...H(111)	428.9(54)	61.0(fixed)	—	0.7	61.0
<i>u</i> ₇₅₁	H(8)...H(14)	429.1(13)	27.0(fixed)	—	-4.9	27.0
<i>u</i> ₆₂₈	H(8)...H(38)	429.5(129)	70.7(fixed)	—	18.1	70.7
<i>u</i> ₇₄₀	C(75)...C(107)	430.2(114)	58.9(tied to <i>u</i> ₈₉₇)	—	10.1	44.0
<i>u</i> ₇₄₈	H(77)...H(86)	430.3(12)	27.5(fixed)	—	-3.6	27.5
<i>u</i> ₇₁₀	H(76)...H(80)	430.4(13)	27.9(fixed)	—	-3.9	27.9
<i>u</i> ₁₀₄₈	Si(59)...H(98)	430.6(165)	50.7(fixed)	—	-0.4	50.7
<i>u</i> ₇₁₅	H(21)...H(25)	431.0(13)	27.7(fixed)	—	-5.7	27.7
<i>u</i> ₇₅₅	H(122)...H(128)	431.0(13)	26.9(fixed)	—	-4.9	26.9
<i>u</i> ₇₃₄	H(77)...H(81)	431.4(14)	27.1(fixed)	—	-5.0	27.1
<i>u</i> ₇₄₄	H(120)...H(129)	431.5(15)	26.7(fixed)	—	-4.0	26.7
<i>u</i> ₇₃₈	H(132)...H(136)	432.2(13)	28.4(fixed)	—	-5.5	28.4
<i>u</i> ₉₅₇	Si(59)...H(98)	432.4(167)	67.1(fixed)	—	5.8	67.1
<i>u</i> ₇₁₇	H(133)...H(137)	432.5(13)	28.3(fixed)	—	-5.0	28.3
<i>u</i> ₉₉₂	H(120)...C(155)	432.6(96)	50.4(fixed)	—	4.8	50.4
<i>u</i> ₉₆₇	C(91)...H(106)	432.8(51)	52.7(fixed)	—	-1.1	52.7
<i>u</i> ₉₈₀	C(119)...H(158)	432.9(77)	60.1(fixed)	—	7.4	60.1
<i>u</i> ₁₀₅₅	H(72)...H(96)	433.2(250)	113.1(fixed)	—	4.3	113.1
<i>u</i> ₆₃₇	Si(115)...C(135)	433.2(33)	28.0(fixed)	—	3.4	28.0
<i>u</i> ₆₄₄	Si(113)...H(128)	433.5(44)	50.0(fixed)	—	1.7	50.0
<i>u</i> ₂₀₆	H(69)...H(85)	433.5(95)	75.2(fixed)	—	26.6	75.2
<i>u</i> ₇₄₃	H(20)...H(24)	433.7(14)	28.3(fixed)	—	-5.3	28.3

<i>u</i> ₈₃₂	H(9)...H(53)	433.8(120)	128.8(fixed)	—	52.4	128.8
<i>u</i> ₈₈₀	Si(115)...C(139)	434.2(35)	49.8(tied to <i>u</i> ₈₉₇)	—	-1.2	37.2
<i>u</i> ₇₉₈	Si(6)...C(39)	434.6(28)	34.7(tied to <i>u</i> ₈₉₇)	—	0.7	25.9
<i>u</i> ₈₉₁	H(70)...H(82)	434.7(71)	72.5(fixed)	—	0.5	72.5
<i>u</i> ₈₄₁	H(41)...H(53)	434.9(87)	135.2(fixed)	—	5.3	135.2
<i>u</i> ₇₁₈	H(10)...H(52)	435.2(116)	102.0(fixed)	—	48.4	102.0
<i>u</i> ₇₇₅	Si(60)...H(70)	436.2(44)	49.6(fixed)	—	0.0	49.6
<i>u</i> ₅₂₁	Si(59)...H(85)	436.3(47)	39.2(fixed)	—	7.7	39.2
<i>u</i> ₇₉₃	H(20)...H(44)	436.4(160)	147.4(fixed)	—	48.6	147.4
<i>u</i> ₆₄₂	H(10)...H(36)	436.4(139)	67.4(fixed)	—	13.4	67.4
<i>u</i> ₉₁₄	C(11)...C(23)	437.5(59)	104.0(tied to <i>u</i> ₈₉₇)	—	4.7	77.7
<i>u</i> ₇₈₄	H(8)...H(52)	437.7(152)	91.5(fixed)	—	39.3	91.5
<i>u</i> ₈₀₂	C(11)...C(27)	438.0(61)	120.9(tied to <i>u</i> ₈₉₇)	—	14.0	90.4
<i>u</i> ₆₅₀	Si(5)...H(8)	438.2(92)	50.5(fixed)	—	14.0	50.5
<i>u</i> ₇₈₃	Si(57)...H(106)	438.8(10)	14.5(fixed)	—	-4.7	14.5
<i>u</i> ₇₉₉	Si(4)...H(34)	439.7(87)	64.0(fixed)	—	11.1	64.0
<i>u</i> ₇₉₁	Si(1)...H(40)	439.8(8)	15.4(fixed)	—	-5.3	15.4
<i>u</i> ₈₂₄	Si(4)...C(11)	440.3(31)	54.5(tied to <i>u</i> ₈₉₇)	—	-0.6	40.7
<i>u</i> ₇₆₇	H(120)...H(166)	440.5(180)	122.6(fixed)	—	15.2	122.6
<i>u</i> ₁₄₀₆	C(83)...H(108)	441.0(198)	58.1(fixed)	—	1.7	58.1
<i>u</i> ₇₅₂	Si(5)...H(53)	441.0(46)	75.3(fixed)	—	15.7	75.3
<i>u</i> ₁₀₂₅	Si(60)...C(107)	441.0(85)	31.9(fixed)	—	3.8	31.9
<i>u</i> ₇₉₄	Si(113)...H(162)	441.1(10)	15.4(fixed)	—	-4.7	15.4
<i>u</i> ₉₅₄	Si(3)...H(53)	441.2(86)	121.9(fixed)	—	15.0	121.9
<i>u</i> ₈₀₀	Si(57)...H(88)	441.3(7)	14.2(fixed)	—	-4.1	14.2
<i>u</i> ₇₉₇	Si(57)...H(96)	442.0(8)	14.1(fixed)	—	-4.6	14.1
<i>u</i> ₇₉₂	Si(1)...H(46)	442.1(9)	15.4(fixed)	—	-3.6	15.4
<i>u</i> ₇₇₈	Si(2)...H(36)	442.6(36)	42.7(fixed)	—	6.9	42.7
<i>u</i> ₆₅₅	H(40)...H(49)	442.7(63)	80.3(fixed)	—	50.1	80.3
<i>u</i> ₈₁₉	Si(113)...H(144)	443.0(7)	14.7(fixed)	—	-4.0	14.7
<i>u</i> ₆₅₆	Si(113)...H(142)	443.0(44)	55.2(fixed)	—	6.9	55.2
<i>u</i> ₈₅₉	Si(57)...H(64)	443.4(34)	53.0(fixed)	—	-2.4	53.0
<i>u</i> ₈₂₀	Si(57)...H(108)	443.8(7)	13.8(fixed)	—	-4.6	13.8
<i>u</i> ₈₀₆	Si(113)...H(152)	443.8(8)	14.9(fixed)	—	-4.5	14.9
<i>u</i> ₈₁₄	Si(1)...H(52)	444.5(7)	15.3(fixed)	—	-3.5	15.3
<i>u</i> ₉₆₄	H(13)...H(25)	444.7(80)	109.3(fixed)	—	9.0	109.3
<i>u</i> ₈₆₂	Si(113)...C(131)	445.2(33)	35.7(tied to <i>u</i> ₈₉₇)	—	1.0	26.7
<i>u</i> ₈₀₄	Si(113)...H(158)	445.4(8)	15.5(fixed)	—	-5.1	15.5
<i>u</i> ₈₃₀	Si(116)...H(122)	445.5(41)	48.4(fixed)	—	-1.0	48.4
<i>u</i> ₈₀₇	Si(1)...H(50)	445.8(10)	16.2(fixed)	—	-4.0	16.2
<i>u</i> ₇₄₉	Si(1)...C(19)	446.1(37)	57.3(tied to <i>u</i> ₈₉₇)	—	7.9	42.9
<i>u</i> ₇₉₆	Si(113)...H(150)	446.6(9)	15.0(fixed)	—	-4.6	15.0
<i>u</i> ₈₀₃	Si(1)...H(32)	446.7(7)	15.8(fixed)	—	-4.8	15.8
<i>u</i> ₈₂₁	Si(1)...H(38)	446.8(9)	15.2(fixed)	—	-4.7	15.2
<i>u</i> ₇₇₂	H(96)...H(112)	447.2(67)	48.0(fixed)	—	3.7	48.0
<i>u</i> ₇₅₇	C(119)...H(166)	447.4(208)	117.1(fixed)	—	12.7	117.1

<i>u</i> ₈₂₆	Si(113)...H(164)	447.4(7)	15.0(fixed)	—	-4.5	15.0
<i>u</i> ₈₂₃	Si(57)...H(102)	447.7(8)	13.9(fixed)	—	-3.7	13.9
<i>u</i> ₈₀₅	Si(57)...H(94)	447.7(9)	14.4(fixed)	—	-4.8	14.4
<i>u</i> ₉₁₆	H(28)...H(55)	448.4(64)	102.2(fixed)	—	-4.0	102.2
<i>u</i> ₇₉₀	Si(1)...C(7)	448.4(22)	37.2(tied to <i>u</i> ₈₉₇)	—	1.4	27.8
<i>u</i> ₇₂₃	Si(3)...H(54)	448.6(85)	73.5(fixed)	—	47.5	73.5
<i>u</i> ₈₂₇	Si(116)...C(123)	448.6(33)	34.1(tied to <i>u</i> ₈₉₇)	—	0.2	25.5
<i>u</i> ₉₈₈	Si(57)...C(83)	448.7(33)	30.9(tied to <i>u</i> ₈₉₇)	—	-0.8	23.1
<i>u</i> ₈₀₈	C(63)...H(100)	448.8(235)	84.2(fixed)	—	6.2	84.2
<i>u</i> ₆₆₇	Si(115)...H(136)	449.5(47)	51.9(fixed)	—	2.9	51.9
<i>u</i> ₈₉₆	H(12)...H(25)	449.7(67)	104.1(fixed)	—	30.9	104.1
<i>u</i> ₉₄₆	Si(113)...H(133)	450.9(44)	46.9(fixed)	—	-0.8	46.9
<i>u</i> ₃₈₂	Si(57)...H(102)	451.1(8)	14.6(fixed)	—	-0.3	14.6
<i>u</i> ₁₁₄₁	H(120)...H(157)	451.5(148)	66.9(fixed)	—	-5.4	66.9
<i>u</i> ₈₈₅	H(122)...H(164)	452.1(192)	122.5(fixed)	—	10.2	122.5
<i>u</i> ₁₀₄₀	C(123)...H(141)	452.6(74)	62.7(fixed)	—	0.1	62.7
<i>u</i> ₈₄₀	Si(57)...H(72)	453.9(43)	51.5(fixed)	—	-2.4	51.5
<i>u</i> ₇₃₅	Si(116)...H(166)	454.0(123)	50.0(fixed)	—	16.9	50.0
<i>u</i> ₈₆₈	C(27)...H(56)	454.1(22)	18.5(fixed)	—	-10.6	18.5
<i>u</i> ₈₇₀	Si(6)...H(42)	454.5(43)	49.0(fixed)	—	-1.0	49.0
<i>u</i> ₈₅₂	Si(60)...C(63)	454.8(30)	39.6(tied to <i>u</i> ₈₉₇)	—	-0.4	29.6
<i>u</i> ₁₂₆₀	H(65)...H(81)	454.8(66)	62.1(fixed)	—	0.5	62.1
<i>u</i> ₈₉₂	H(138)...H(168)	456.5(32)	37.2(fixed)	—	-5.5	37.2
<i>u</i> ₈₈₄	H(130)...C(155)	456.8(211)	61.7(fixed)	—	10.6	61.7
<i>u</i> ₁₅₄₈	C(83)...H(109)	457.1(234)	51.6(fixed)	—	-4.1	51.6
<i>u</i> ₈₃₇	H(14)...H(28)	457.8(67)	102.4(fixed)	—	21.3	102.4
<i>u</i> ₉₅₉	H(78)...H(112)	457.9(32)	30.8(fixed)	—	-4.8	30.8
<i>u</i> ₈₅₆	H(22)...H(56)	458.0(32)	42.0(fixed)	—	-0.7	42.0
<i>u</i> ₁₀₃₆	C(11)...H(24)	458.0(74)	105.5(fixed)	—	-9.4	105.5
<i>u</i> ₈₅₄	H(13)...H(30)	458.4(83)	138.8(fixed)	—	13.5	138.8
<i>u</i> ₈₆₇	Si(3)...C(35)	458.7(55)	61.0(tied to <i>u</i> ₈₉₇)	—	4.5	45.6
<i>u</i> ₆₂₆	Si(57)...H(76)	459.2(40)	43.1(fixed)	—	4.5	43.1
<i>u</i> ₈₄₈	H(18)...H(56)	459.2(28)	32.4(fixed)	—	-5.9	32.4
<i>u</i> ₆₅₄	C(63)...C(83)	459.9(56)	41.9(tied to <i>u</i> ₅₄₄)	—	4.1	44.5
<i>u</i> ₆₅₇	H(9)...H(54)	459.9(150)	111.5(fixed)	—	67.5	111.5
<i>u</i> ₁₀₆₁	H(121)...H(158)	460.0(102)	77.7(fixed)	—	7.6	77.7
<i>u</i> ₅₆₆	H(140)...H(166)	460.1(163)	60.8(fixed)	—	40.7	60.8
<i>u</i> ₉₆₉	Si(116)...C(143)	460.5(64)	59.2(tied to <i>u</i> ₁₀₄₃)	—	1.9	50.9
<i>u</i> ₁₀₄₆	H(132)...C(163)	461.1(217)	93.6(fixed)	—	9.0	93.6
<i>u</i> ₉₇₉	H(14)...H(26)	461.3(73)	96.0(fixed)	—	11.6	96.0
<i>u</i> ₈₅₁	C(83)...H(112)	461.7(22)	16.7(fixed)	—	-2.7	16.7
<i>u</i> ₈₃₃	H(13)...C(27)	461.9(66)	97.4(fixed)	—	19.4	97.4
<i>u</i> ₁₀₁₇	H(125)...C(139)	462.2(73)	54.1(fixed)	—	2.5	54.1
<i>u</i> ₈₅₇	C(119)...H(168)	462.3(20)	16.7(fixed)	—	-3.5	16.7
<i>u</i> ₈₆₄	C(63)...H(112)	462.7(21)	15.6(fixed)	—	-3.7	15.6
<i>u</i> ₃₈₅	H(64)...H(101)	463.0(144)	103.0(fixed)	—	20.4	103.0

<i>u</i> ₈₈₆	H(10)...H(37)	463.2(93)	105.2(fixed)	—	5.0	105.2
<i>u</i> ₈₇₂	C(139)...H(168)	463.7(20)	16.6(fixed)	—	-4.6	16.6
<i>u</i> ₉₁₃	Si(113)...C(119)	463.9(23)	37.7(tied to <i>u</i> ₈₉₇)	—	-0.8	28.2
<i>u</i> ₁₀₀₈	Si(115)...H(142)	464.0(47)	45.1(fixed)	—	-4.0	45.1
<i>u</i> ₈₆₆	C(11)...H(56)	465.2(21)	16.3(fixed)	—	-4.1	16.3
<i>u</i> ₈₄₂	H(150)...H(167)	465.7(27)	31.6(fixed)	—	-5.0	31.6
<i>u</i> ₈₇₅	H(74)...H(112)	465.7(30)	32.5(fixed)	—	-5.3	32.5
<i>u</i> ₉₀₄	C(11)...H(30)	465.9(75)	130.9(fixed)	—	0.4	130.9
<i>u</i> ₈₇₈	Si(3)...C(27)	466.2(35)	75.2(tied to <i>u</i> ₈₉₇)	—	1.2	56.2
<i>u</i> ₉₁₁	H(14)...H(32)	466.2(75)	96.8(fixed)	—	7.3	96.8
<i>u</i> ₉₁₀	H(9)...H(37)	466.3(75)	96.8(fixed)	—	7.3	96.8
<i>u</i> ₆₈₉	Si(59)...C(83)	466.9(36)	38.7(tied to <i>u</i> ₈₉₇)	—	0.5	29.0
<i>u</i> ₈₄₉	H(130)...H(167)	467.0(79)	44.7(fixed)	—	-1.0	44.7
<i>u</i> ₁₂₂₁	Si(60)...H(109)	467.1(113)	43.2(fixed)	—	-1.2	43.2
<i>u</i> ₁₀₆₄	Si(57)...H(85)	467.2(44)	34.5(fixed)	—	-2.2	34.5
<i>u</i> ₉₄₅	H(30)...H(56)	468.8(28)	37.8(fixed)	—	-11.6	37.8
<i>u</i> ₁₅₇₈	H(84)...H(108)	469.2(209)	71.7(fixed)	—	1.2	71.7
<i>u</i> ₁₁₆₀	C(63)...C(79)	469.4(53)	47.4(tied to <i>u</i> ₁₀₄₃)	—	-4.1	40.7
<i>u</i> ₇₈₉	H(46)...H(56)	469.6(52)	58.0(fixed)	—	13.0	58.0
<i>u</i> ₈₅₀	Si(1)...H(10)	469.8(32)	46.5(fixed)	—	0.2	46.5
<i>u</i> ₄₈₅	H(69)...C(83)	470.1(72)	62.7(fixed)	—	12.6	62.7
<i>u</i> ₈₆₉	H(77)...H(109)	470.2(108)	70.7(fixed)	—	6.2	70.7
<i>u</i> ₈₈₉	Si(1)...C(11)	472.7(28)	38.5(tied to <i>u</i> ₈₉₇)	—	-0.2	28.8
<i>u</i> ₇₆₄	H(64)...H(84)	472.9(66)	57.5(fixed)	—	9.0	57.5
<i>u</i> ₅₃₅	Si(60)...H(100)	472.9(126)	49.5(fixed)	—	13.1	49.5
<i>u</i> ₈₄₇	Si(1)...H(21)	473.0(45)	74.9(fixed)	—	0.5	74.9
<i>u</i> ₈₆₃	H(66)...C(83)	473.0(62)	59.4(fixed)	—	-0.3	59.4
<i>u</i> ₉₀₇	Si(4)...H(13)	473.4(38)	56.8(fixed)	—	-3.1	56.8
<i>u</i> ₇₆₃	H(65)...H(85)	474.3(70)	59.0(fixed)	—	8.4	59.0
<i>u</i> ₈₅₈	H(134)...H(168)	474.3(33)	36.2(fixed)	—	-4.9	36.2
<i>u</i> ₆₉₆	H(66)...H(86)	474.3(76)	79.9(fixed)	—	6.8	79.9
<i>u</i> ₁₀₁₅	C(119)...H(140)	474.7(54)	71.3(fixed)	—	-0.9	71.3
<i>u</i> ₇₇₉	H(128)...H(156)	475.0(231)	73.9(fixed)	—	8.7	73.9
<i>u</i> ₈₄₄	H(12)...H(29)	476.2(78)	119.9(fixed)	—	35.9	119.9
<i>u</i> ₈₉₇	Si(3)...Si(5)	476.3(41)	31.6(17)	23.6(24)	0.9	23.6
<i>u</i> ₈₄₃	Si(113)...C(139)	476.8(34)	48.8(tied to <i>u</i> ₈₉₇)	—	0.6	36.5
<i>u</i> ₉₈₁	H(86)...H(112)	476.9(29)	27.4(fixed)	—	-3.7	27.4
<i>u</i> ₁₀₅₇	H(121)...C(139)	477.1(58)	67.3(fixed)	—	-1.9	67.3
<i>u</i> ₅₀₅	C(63)...H(101)	477.1(170)	85.5(fixed)	—	16.9	85.5
<i>u</i> ₉₀₁	H(32)...H(55)	477.2(31)	38.0(fixed)	—	-6.4	38.0
<i>u</i> ₁₃₀₉	H(66)...H(81)	477.3(68)	54.7(fixed)	—	-4.9	54.7
<i>u</i> ₉₁₅	Si(116)...H(126)	477.8(42)	45.9(fixed)	—	-2.3	45.9
<i>u</i> ₈₇₆	Si(6)...H(10)	477.8(72)	59.6(fixed)	—	9.1	59.6
<i>u</i> ₉₅₁	Si(115)...Si(118)	478.5(66)	33.0(tied to <i>u</i> ₁₀₄₃)	—	0.0	28.4
<i>u</i> ₉₅₈	H(122)...H(167)	478.7(90)	47.3(fixed)	—	1.8	47.3
<i>u</i> ₉₁₉	H(24)...H(30)	479.0(11)	19.0(fixed)	—	-8.2	19.0

<i>u</i> ₁₀₃₂	H(129)...H(160)	479.3(91)	78.3(fixed)	—	13.0	78.3
<i>u</i> ₉₂₆	H(136)...H(142)	479.4(11)	16.3(fixed)	—	-7.5	16.3
<i>u</i> ₉₃₂	H(80)...H(86)	479.6(11)	16.3(fixed)	—	-7.7	16.3
<i>u</i> ₉₃₁	H(13)...H(17)	479.6(10)	16.4(fixed)	—	-7.6	16.4
<i>u</i> ₈₈₇	H(9)...C(35)	479.9(95)	67.9(fixed)	—	9.6	67.9
<i>u</i> ₁₀₇₈	H(86)...H(111)	479.9(94)	52.8(fixed)	—	2.4	52.8
<i>u</i> ₉₃₉	H(40)...C(47)	480.0(48)	59.5(fixed)	—	22.2	59.5
<i>u</i> ₉₃₅	H(125)...H(129)	480.0(10)	16.0(fixed)	—	-7.2	16.0
<i>u</i> ₉₇₂	H(41)...C(51)	480.3(62)	91.3(fixed)	—	-1.7	91.3
<i>u</i> ₉₃₀	H(69)...H(73)	480.9(10)	16.1(fixed)	—	-7.3	16.1
<i>u</i> ₈₁₁	Si(60)...H(89)	481.0(134)	70.8(fixed)	—	10.2	70.8
<i>u</i> ₁₀₆₂	C(131)...H(166)	481.0(217)	73.7(fixed)	—	3.8	73.7
<i>u</i> ₇₉₅	C(119)...C(135)	481.1(56)	54.3(fixed)	—	2.0	54.3
<i>u</i> ₁₃₂₃	H(64)...H(80)	481.1(78)	54.3(fixed)	—	-6.3	54.3
<i>u</i> ₉₇₄	Si(3)...C(51)	481.3(74)	86.9(tied to <i>u</i> ₈₉₇)	—	18.8	64.9
<i>u</i> ₁₀₀₄	H(122)...H(140)	481.4(67)	80.8(fixed)	—	0.2	80.8
<i>u</i> ₁₀₆₀	Si(59)...H(97)	481.4(149)	80.3(fixed)	—	-0.3	80.3
<i>u</i> ₅₈₂	C(87)...H(110)	481.7(72)	69.5(fixed)	—	7.3	69.5
<i>u</i> ₅₆₃	C(139)...C(163)	481.7(134)	49.3(fixed)	—	29.0	49.3
<i>u</i> ₅₈₁	C(63)...H(86)	481.8(72)	68.9(fixed)	—	7.3	68.9
<i>u</i> ₁₂₅₈	C(71)...H(96)	481.9(256)	93.1(fixed)	—	-4.4	93.1
<i>u</i> ₉₂₈	H(21)...H(29)	481.9(7)	19.0(fixed)	—	-8.2	19.0
<i>u</i> ₈₂₂	H(82)...H(112)	482.1(32)	29.8(fixed)	—	-4.8	29.8
<i>u</i> ₉₄₁	H(66)...H(112)	482.2(25)	27.2(fixed)	—	-3.3	27.2
<i>u</i> ₉₁₂	H(120)...H(168)	482.2(23)	29.8(fixed)	—	-2.8	29.8
<i>u</i> ₉₃₃	H(8)...H(16)	482.3(7)	16.2(fixed)	—	-7.6	16.2
<i>u</i> ₉₂₃	H(10)...H(14)	482.8(7)	16.4(fixed)	—	-7.5	16.4
<i>u</i> ₉₇₅	H(29)...H(56)	482.8(22)	28.7(fixed)	—	-13.7	28.7
<i>u</i> ₉₀₈	H(68)...H(112)	482.9(26)	34.9(fixed)	—	-6.0	34.9
<i>u</i> ₉₂₇	H(133)...H(141)	482.9(7)	16.3(fixed)	—	-7.4	16.3
<i>u</i> ₉₃₈	Si(60)...Si(62)	483.0(54)	29.9(tied to <i>u</i> ₈₉₇)	—	2.2	22.4
<i>u</i> ₉₃₆	H(130)...H(168)	483.1(31)	34.6(fixed)	—	-5.3	34.6
<i>u</i> ₉₂₀	H(132)...H(137)	483.2(7)	16.6(fixed)	—	-8.0	16.6
<i>u</i> ₉₃₄	H(122)...H(126)	483.3(7)	16.1(fixed)	—	-6.9	16.1
<i>u</i> ₉₂₅	H(66)...H(70)	483.5(7)	15.1(fixed)	—	-7.1	15.1
<i>u</i> ₉₉₁	Si(3)...H(37)	483.8(66)	69.9(fixed)	—	-0.7	69.9
<i>u</i> ₉₂₉	H(64)...H(72)	483.9(7)	15.1(fixed)	—	-7.0	15.1
<i>u</i> ₇₆₀	H(146)...H(160)	483.9(77)	80.3(fixed)	—	-0.4	80.3
<i>u</i> ₉₁₈	H(20)...H(25)	484.1(7)	17.9(fixed)	—	-8.1	17.9
<i>u</i> ₉₂₂	H(77)...H(85)	484.1(7)	16.1(fixed)	—	-6.6	16.1
<i>u</i> ₉₂₁	H(76)...H(81)	484.5(7)	16.2(fixed)	—	-7.1	16.2
<i>u</i> ₈₉₉	H(26)...H(56)	484.5(32)	50.6(fixed)	—	-4.1	50.6
<i>u</i> ₉₂₄	H(120)...H(128)	484.7(7)	16.2(fixed)	—	-6.8	16.2
<i>u</i> ₉₄₂	H(14)...H(56)	484.8(23)	30.0(fixed)	—	-3.8	30.0
<i>u</i> ₉₇₇	H(141)...H(168)	484.8(24)	26.9(fixed)	—	-4.6	26.9
<i>u</i> ₁₁₄₂	H(78)...H(109)	485.2(98)	60.2(fixed)	—	0.2	60.2

<i>u</i> ₈₁₃	H(120)...H(138)	486.9(70)	77.0(fixed)	—	6.3	77.0
<i>u</i> ₉₈₇	C(11)...H(38)	487.7(106)	75.5(fixed)	—	4.2	75.5
<i>u</i> ₄₇₇	C(67)...H(85)	487.7(77)	60.8(fixed)	—	11.7	60.8
<i>u</i> ₇₈₇	Si(57)...C(75)	488.7(31)	36.2(tied to <i>u</i> ₈₉₇)	—	0.5	27.0
<i>u</i> ₁₀₁₄	C(11)...H(37)	489.1(129)	72.3(fixed)	—	-2.9	72.3
<i>u</i> ₁₂₅₉	H(121)...H(142)	489.2(80)	74.7(fixed)	—	-7.8	74.7
<i>u</i> ₉₃₇	C(7)...H(52)	489.2(123)	73.0(fixed)	—	31.8	73.0
<i>u</i> ₉₈₂	Si(60)...H(66)	489.3(36)	43.6(fixed)	—	-2.6	43.6
<i>u</i> ₉₈₄	H(10)...H(44)	489.7(145)	159.2(fixed)	—	3.0	159.2
<i>u</i> ₉₇₈	H(122)...H(168)	490.4(23)	26.3(fixed)	—	-3.8	26.3
<i>u</i> ₉₆₅	H(64)...H(112)	490.5(22)	25.5(fixed)	—	-4.0	25.5
<i>u</i> ₉₆₁	Si(116)...C(151)	490.7(119)	42.7(tied to <i>u</i> ₁₀₄₃)	—	1.3	36.7
<i>u</i> ₁₁₇₆	H(120)...H(158)	491.1(97)	63.6(fixed)	—	0.9	63.6
<i>u</i> ₁₀₉₉	Si(59)...C(95)	491.4(145)	66.5(tied to <i>u</i> ₁₀₄₃)	—	-2.2	57.1
<i>u</i> ₉₇₁	C(39)...H(50)	491.6(50)	52.4(fixed)	—	19.3	52.4
<i>u</i> ₁₀₀₆	C(119)...C(163)	491.7(162)	132.5(tied to <i>u</i> ₈₉₇)	—	1.6	99.0
<i>u</i> ₉₈₉	H(78)...C(107)	491.8(107)	50.7(fixed)	—	6.6	50.7
<i>u</i> ₈₉₄	H(128)...C(155)	492.1(203)	58.6(fixed)	—	4.6	58.6
<i>u</i> ₁₂₇₅	H(64)...H(82)	492.4(71)	62.3(fixed)	—	-0.8	62.3
<i>u</i> ₉₆₈	Si(6)...C(7)	493.8(71)	56.1(tied to <i>u</i> ₈₉₇)	—	4.5	41.9
<i>u</i> ₁₁₀₆	H(8)...H(49)	493.9(93)	110.9(fixed)	—	10.2	110.9
<i>u</i> ₇₇₄	H(122)...H(137)	494.2(77)	76.4(fixed)	—	7.3	76.4
<i>u</i> ₉₉₆	C(39)...H(53)	494.3(69)	113.6(fixed)	—	0.2	113.6
<i>u</i> ₈₆₅	H(8)...H(34)	495.1(161)	64.7(fixed)	—	9.4	64.7
<i>u</i> ₇₇₃	H(77)...C(107)	495.6(150)	64.8(fixed)	—	7.3	64.8
<i>u</i> ₁₁₀₉	Si(59)...H(82)	495.7(30)	32.7(fixed)	—	-6.3	32.7
<i>u</i> ₉₄₈	H(10)...C(35)	495.7(111)	72.2(fixed)	—	2.4	72.2
<i>u</i> ₉₉₃	Si(2)...H(37)	495.7(36)	48.3(fixed)	—	-2.7	48.3
<i>u</i> ₉₅₃	H(142)...H(168)	495.7(23)	31.6(fixed)	—	-4.0	31.6
<i>u</i> ₇₇₇	H(121)...H(137)	495.8(77)	75.9(fixed)	—	14.7	75.9
<i>u</i> ₈₈₈	H(85)...H(112)	497.8(21)	28.2(fixed)	—	-0.7	28.2
<i>u</i> ₉₉₄	Si(3)...H(30)	498.1(41)	79.1(fixed)	—	-7.4	79.1
<i>u</i> ₉₉₈	C(127)...H(158)	498.1(209)	56.1(fixed)	—	3.7	56.1
<i>u</i> ₉₈₃	H(13)...H(56)	498.6(25)	26.0(fixed)	—	-4.6	26.0
<i>u</i> ₉₇₆	C(75)...H(108)	499.6(140)	58.5(fixed)	—	5.2	58.5
<i>u</i> ₇₈₂	Si(59)...H(86)	499.8(43)	53.1(fixed)	—	-0.6	53.1
<i>u</i> ₈₉₈	H(124)...C(135)	499.9(56)	43.4(fixed)	—	4.3	43.4
<i>u</i> ₁₁₃₅	H(16)...H(21)	500.2(66)	109.5(fixed)	—	-10.0	109.5
<i>u</i> ₁₇₈₅	H(84)...H(109)	500.7(247)	63.1(fixed)	—	-6.4	63.1
<i>u</i> ₈₃₆	H(124)...H(136)	500.8(78)	71.8(fixed)	—	6.4	71.8
<i>u</i> ₉₆₂	C(123)...H(138)	502.1(55)	41.5(fixed)	—	2.5	41.5
<i>u</i> ₁₀₀₉	Si(60)...H(111)	503.2(43)	19.4(fixed)	—	-3.5	19.4
<i>u</i> ₉₄₇	H(9)...C(51)	503.7(120)	75.4(fixed)	—	39.2	75.4
<i>u</i> ₅₄₃	C(139)...H(165)	504.1(150)	79.1(fixed)	—	27.5	79.1
<i>u</i> ₉₆₀	H(17)...H(54)	504.2(79)	137.1(fixed)	—	56.3	137.1
<i>u</i> ₉₇₃	Si(5)...C(7)	504.7(76)	44.2(tied to <i>u</i> ₁₀₄₃)	—	2.8	38.0

<i>u</i> ₆₄₉	H(21)...H(44)	505.5(132)	117.5(fixed)	—	90.2	117.5
<i>u</i> ₁₀₃₈	Si(113)...H(120)	505.8(29)	35.4(fixed)	—	-2.8	35.4
<i>u</i> ₉₉₉	H(122)...H(165)	506.1(185)	110.2(fixed)	—	3.0	110.2
<i>u</i> ₁₁₀₁	H(13)...C(23)	506.3(63)	83.8(fixed)	—	-6.6	83.8
<i>u</i> ₁₀₈₃	Si(116)...H(146)	506.4(57)	56.6(fixed)	—	-1.6	56.6
<i>u</i> ₉₀₀	Si(113)...H(141)	508.1(42)	48.9(fixed)	—	-0.5	48.9
<i>u</i> ₁₀₁₂	H(42)...H(50)	508.6(71)	74.9(fixed)	—	15.3	74.9
<i>u</i> ₁₂₉₂	H(85)...H(111)	508.6(97)	48.6(fixed)	—	-2.4	48.6
<i>u</i> ₁₁₄₉	C(123)...C(139)	508.9(58)	50.2(tied to <i>u</i> ₁₀₄₃)	—	-4.4	43.2
<i>u</i> ₁₀₄₅	Si(57)...H(65)	510.3(25)	39.5(fixed)	—	-5.2	39.5
<i>u</i> ₁₄₀₃	C(63)...H(80)	511.3(64)	45.3(fixed)	—	-8.9	45.3
<i>u</i> ₁₂₆₆	H(68)...H(82)	511.3(56)	59.6(fixed)	—	-8.9	59.6
<i>u</i> ₁₀₅₃	Si(1)...H(28)	511.9(36)	63.5(fixed)	—	-4.2	63.5
<i>u</i> ₁₂₈₂	H(124)...H(141)	512.2(78)	72.1(fixed)	—	-1.1	72.1
<i>u</i> ₁₀₂₃	C(119)...H(167)	513.4(76)	34.9(fixed)	—	-2.2	34.9
<i>u</i> ₇₈₀	Si(57)...H(77)	513.6(39)	41.0(fixed)	—	1.3	41.0
<i>u</i> ₁₀₉₄	Si(115)...H(158)	513.8(99)	44.9(fixed)	—	1.4	44.9
<i>u</i> ₁₁₁₇	H(20)...H(34)	514.1(128)	154.6(fixed)	—	-14.5	154.6
<i>u</i> ₉₉₇	C(7)...H(38)	514.3(107)	60.7(fixed)	—	4.2	60.7
<i>u</i> ₁₂₉₁	Si(60)...H(108)	515.6(85)	44.1(fixed)	—	-0.6	44.1
<i>u</i> ₁₀₂₂	Si(113)...H(130)	515.7(27)	28.9(fixed)	—	-4.2	28.9
<i>u</i> ₁₀₃₁	Si(57)...H(74)	515.8(29)	31.7(fixed)	—	-5.2	31.7
<i>u</i> ₁₈₉₇	H(70)...H(98)	516.0(126)	53.2(fixed)	—	-9.9	53.2
<i>u</i> ₈₈₁	C(19)...H(44)	516.1(128)	109.6(fixed)	—	56.0	109.6
<i>u</i> ₁₀₇₂	H(129)...C(159)	516.1(104)	59.3(fixed)	—	8.3	59.3
<i>u</i> ₁₀₄₂	H(120)...C(163)	516.2(135)	106.5(fixed)	—	1.2	106.5
<i>u</i> ₁₀₁₃	Si(3)...H(55)	516.8(19)	17.6(fixed)	—	-2.8	17.6
<i>u</i> ₁₀₅₀	H(126)...H(138)	516.8(68)	65.4(fixed)	—	-3.1	65.4
<i>u</i> ₁₂₇₉	H(12)...H(24)	516.9(78)	118.1(fixed)	—	-10.0	118.1
<i>u</i> ₇₈₁	C(67)...C(83)	517.5(58)	66.1(tied to <i>u</i> ₈₉₇)	—	0.9	49.4
<i>u</i> ₁₁₃₇	H(12)...C(23)	518.0(58)	84.0(fixed)	—	4.0	84.0
<i>u</i> ₁₁₃₈	H(16)...C(19)	519.2(47)	70.2(fixed)	—	-9.5	70.2
<i>u</i> ₁₁₆₆	Si(116)...H(156)	519.3(138)	65.3(fixed)	—	4.4	65.3
<i>u</i> ₁₀₅₁	C(131)...H(165)	519.4(161)	86.2(fixed)	—	10.0	86.2
<i>u</i> ₁₂₂₈	C(107)...H(112)	520.2(84)	35.3(fixed)	—	-3.2	35.3
<i>u</i> ₁₀₂₀	Si(116)...H(167)	520.4(21)	17.4(fixed)	—	-3.1	17.4
<i>u</i> ₁₁₃₄	Si(59)...Si(61)	520.6(84)	36.2(tied to <i>u</i> ₁₀₄₃)	—	-5.1	31.1
<i>u</i> ₉₅₆	Si(116)...C(163)	521.2(105)	50.8(tied to <i>u</i> ₈₉₇)	—	8.0	38.0
<i>u</i> ₁₁₆₈	H(17)...H(21)	522.2(71)	109.0(fixed)	—	-1.4	109.0
<i>u</i> ₁₁₂₇	C(71)...H(81)	522.5(39)	51.4(fixed)	—	2.6	51.4
<i>u</i> ₁₁₂₂	H(130)...H(158)	523.4(240)	72.1(fixed)	—	3.2	72.1
<i>u</i> ₁₀₄₃	Si(3)...Si(6)	523.6(44)	29.0(12)	24.9(25)	-1.3	24.9
<i>u</i> ₁₁₉₄	H(125)...H(140)	523.8(74)	62.2(fixed)	—	1.5	62.2
<i>u</i> ₁₀₄₉	Si(116)...H(121)	524.8(29)	37.1(fixed)	—	-4.8	37.1
<i>u</i> ₉₇₀	Si(115)...H(166)	525.0(142)	88.8(fixed)	—	5.4	88.8
<i>u</i> ₁₀₃₉	Si(60)...H(68)	525.2(31)	30.0(fixed)	—	-5.4	30.0

<i>u</i> ₁₀₅₆	Si(3)...H(26)	526.0(29)	36.4(fixed)	—	4.0	36.4
<i>u</i> ₁₃₁₄	H(126)...H(141)	526.6(73)	62.1(fixed)	—	-7.8	62.1
<i>u</i> ₇₆₈	H(69)...H(84)	527.7(72)	67.9(fixed)	—	9.5	67.9
<i>u</i> ₁₀₈₅	C(39)...C(51)	528.1(49)	88.9(tied to <i>u</i> ₁₀₄₃)	—	-8.6	76.4
<i>u</i> ₁₀₃₅	Si(116)...Si(118)	528.3(76)	25.7(tied to <i>u</i> ₁₀₄₃)	—	-0.2	22.1
<i>u</i> ₁₀₁₉	Si(115)...H(138)	529.2(31)	30.3(fixed)	—	-3.2	30.3
<i>u</i> ₁₀₇₁	H(65)...H(100)	529.7(261)	90.6(fixed)	—	-1.6	90.6
<i>u</i> ₉₄₃	C(119)...H(136)	529.9(63)	67.7(fixed)	—	-4.5	67.7
<i>u</i> ₁₃₆₂	H(66)...H(97)	530.1(218)	87.1(fixed)	—	1.4	87.1
<i>u</i> ₁₀₇₉	Si(4)...H(18)	530.2(28)	29.6(fixed)	—	-6.2	29.6
<i>u</i> ₁₀₈₁	H(12)...H(38)	530.3(112)	88.2(fixed)	—	3.2	88.2
<i>u</i> ₁₁₅₁	Si(115)...H(140)	530.7(32)	42.0(fixed)	—	-5.9	42.0
<i>u</i> ₁₉₀₉	H(85)...H(109)	530.9(247)	54.3(fixed)	—	-10.4	54.3
<i>u</i> ₁₁₄₅	H(70)...H(98)	531.0(129)	91.9(fixed)	—	15.7	91.9
<i>u</i> ₈₉₀	H(66)...H(102)	531.6(227)	89.0(fixed)	—	10.1	89.0
<i>u</i> ₁₀₂₄	H(121)...H(166)	531.7(231)	123.9(fixed)	—	7.6	123.9
<i>u</i> ₉₉₅	H(8)...C(31)	531.9(141)	54.0(fixed)	—	6.6	54.0
<i>u</i> ₁₃₀₇	H(13)...H(24)	533.0(70)	98.5(fixed)	—	-20.4	98.5
<i>u</i> ₉₈₆	H(122)...C(135)	533.1(59)	61.1(fixed)	—	-3.4	61.1
<i>u</i> ₁₀₁₀	Si(60)...H(90)	533.1(126)	80.6(fixed)	—	1.5	80.6
<i>u</i> ₁₀₁₁	Si(62)...H(64)	533.1(126)	80.6(fixed)	—	1.5	80.6
<i>u</i> ₁₀₈₉	Si(4)...H(12)	534.5(29)	42.6(fixed)	—	-6.5	42.6
<i>u</i> ₁₂₀₃	Si(116)...H(144)	534.6(78)	61.1(fixed)	—	-2.0	61.1
<i>u</i> ₉₀₉	Si(116)...H(165)	534.8(98)	60.5(fixed)	—	9.2	60.5
<i>u</i> ₁₁₉₃	H(8)...C(47)	535.0(83)	74.0(fixed)	—	0.8	74.0
<i>u</i> ₁₃₀₃	H(125)...H(142)	535.1(75)	53.0(fixed)	—	-4.4	53.0
<i>u</i> ₁₀₅₈	C(11)...H(28)	536.0(58)	85.4(fixed)	—	7.1	85.4
<i>u</i> ₁₃₅₄	C(79)...H(110)	536.1(106)	47.5(fixed)	—	10.7	47.5
<i>u</i> ₆₁₃	H(141)...H(165)	536.3(183)	104.6(fixed)	—	15.2	104.6
<i>u</i> ₁₁₁₉	Si(3)...C(19)	537.6(15)	24.4(tied to <i>u</i> ₁₀₄₃)	—	-12.1	21.0
<i>u</i> ₁₀₀₁	H(66)...H(102)	537.9(226)	78.6(fixed)	—	13.2	78.6
<i>u</i> ₁₁₇₄	H(12)...H(37)	538.0(131)	88.5(fixed)	—	-4.9	88.5
<i>u</i> ₁₄₇₅	H(65)...C(79)	538.2(55)	46.4(fixed)	—	-7.4	46.4
<i>u</i> ₁₂₁₅	C(131)...C(163)	538.6(179)	78.4(tied to <i>u</i> ₁₀₄₃)	—	1.9	67.4
<i>u</i> ₂₆₅	H(76)...H(100)	538.6(266)	84.1(fixed)	—	17.5	84.1
<i>u</i> ₁₄₀₄	H(66)...C(79)	538.6(54)	44.1(fixed)	—	-8.2	44.1
<i>u</i> ₁₂₆₄	H(134)...H(166)	538.7(235)	82.2(fixed)	—	3.8	82.2
<i>u</i> ₁₁₈₈	C(11)...H(26)	539.2(57)	75.8(fixed)	—	0.8	75.8
<i>u</i> ₁₁₀₀	H(28)...H(56)	539.3(22)	20.8(fixed)	—	-11.7	20.8
<i>u</i> ₇₂₁	H(70)...H(85)	540.0(78)	76.0(fixed)	—	3.0	76.0
<i>u</i> ₁₁₁₈	Si(1)...C(23)	540.1(15)	20.3(tied to <i>u</i> ₁₀₄₃)	—	-14.0	17.5
<i>u</i> ₁₀₃₇	Si(1)...H(22)	540.5(35)	39.0(fixed)	—	1.9	39.0
<i>u</i> ₁₀₁₈	Si(60)...C(87)	540.6(118)	71.0(tied to <i>u</i> ₁₀₄₃)	—	1.1	61.0
<i>u</i> ₁₀₀₅	Si(59)...H(100)	540.8(145)	62.4(fixed)	—	1.3	62.4
<i>u</i> ₁₂₅₂	H(72)...H(80)	540.8(54)	67.2(fixed)	—	2.8	67.2
<i>u</i> ₁₀₇₄	H(12)...C(27)	541.1(63)	98.9(fixed)	—	4.6	98.9

<i>u</i> ₇₅₀	H(69)...H(86)	541.4(72)	75.5(fixed)	—	4.1	75.5
<i>u</i> ₁₁₃₂	C(7)...H(44)	541.7(123)	143.5(fixed)	—	-6.7	143.5
<i>u</i> ₁₁₃₀	H(78)...H(108)	541.9(140)	66.3(fixed)	—	3.5	66.3
<i>u</i> ₁₀₈₈	Si(116)...H(124)	542.4(31)	28.6(fixed)	—	-5.2	28.6
<i>u</i> ₁₀₅₄	Si(116)...H(153)	542.9(122)	52.6(fixed)	—	-3.5	52.6
<i>u</i> ₁₁₂₁	C(23)...H(55)	543.0(28)	32.3(fixed)	—	-19.0	32.3
<i>u</i> ₁₄₅₀	H(70)...H(77)	543.0(68)	55.2(fixed)	—	-1.7	55.2
<i>u</i> ₁₀₇₆	H(84)...H(112)	543.2(23)	20.3(fixed)	—	-6.2	20.3
<i>u</i> ₁₁₁₅	H(132)...H(167)	543.4(51)	45.9(fixed)	—	3.1	45.9
<i>u</i> ₁₀₈₇	C(67)...H(111)	543.6(22)	29.6(fixed)	—	-1.8	29.6
<i>u</i> ₁₁₀₃	H(140)...H(168)	543.7(21)	20.4(fixed)	—	-8.6	20.4
<i>u</i> ₁₂₀₄	H(41)...H(54)	543.8(58)	100.7(fixed)	—	-19.2	100.7
<i>u</i> ₁₂₈₁	H(122)...C(159)	544.2(60)	60.1(fixed)	—	2.0	60.1
<i>u</i> ₁₀₄₄	C(15)...H(54)	544.4(74)	106.0(fixed)	—	45.2	106.0
<i>u</i> ₁₂₆₁	C(15)...H(21)	544.5(54)	90.0(fixed)	—	-11.6	90.0
<i>u</i> ₁₁₇₃	Si(5)...H(45)	544.7(27)	47.4(fixed)	—	-12.7	47.4
<i>u</i> ₈₃₄	H(65)...H(101)	544.9(199)	94.2(fixed)	—	10.2	94.2
<i>u</i> ₁₁₁₂	Si(3)...H(38)	544.9(58)	49.3(fixed)	—	-0.8	49.3
<i>u</i> ₁₀₇₇	Si(1)...H(9)	545.3(22)	31.3(fixed)	—	-4.5	31.3
<i>u</i> ₁₀₉₅	H(12)...H(56)	545.7(21)	19.8(fixed)	—	-7.2	19.8
<i>u</i> ₁₀₉₂	H(121)...H(168)	545.8(21)	20.1(fixed)	—	-6.9	20.1
<i>u</i> ₁₂₀₁	C(19)...H(34)	545.8(111)	113.5(fixed)	—	-13.3	113.5
<i>u</i> ₁₁₆₉	Si(113)...H(134)	545.9(32)	29.8(fixed)	—	-5.4	29.8
<i>u</i> ₁₁₇₀	H(69)...C(75)	546.3(43)	44.9(fixed)	—	2.7	44.9
<i>u</i> ₁₀₉₈	H(13)...H(28)	546.3(68)	96.7(fixed)	—	8.2	96.7
<i>u</i> ₁₁₃₁	H(41)...H(52)	546.5(64)	86.4(fixed)	—	1.9	86.4
<i>u</i> ₁₁₄₆	C(123)...H(156)	546.6(113)	54.9(fixed)	—	20.5	54.9
<i>u</i> ₁₂₈₇	Si(57)...H(84)	546.6(32)	28.1(fixed)	—	-6.0	28.1
<i>u</i> ₁₀₈₂	H(9)...H(38)	546.6(116)	73.1(fixed)	—	5.0	73.1
<i>u</i> ₁₀₉₆	H(10)...C(43)	546.8(116)	110.5(fixed)	—	-3.9	110.5
<i>u</i> ₁₃₆₅	C(71)...H(80)	546.8(45)	54.1(fixed)	—	-4.0	54.1
<i>u</i> ₁₁₀₅	H(65)...H(112)	546.8(22)	18.5(fixed)	—	-6.7	18.5
<i>u</i> ₁₀₂₇	C(63)...H(84)	547.6(56)	47.1(fixed)	—	-3.3	47.1
<i>u</i> ₁₀₇₅	H(72)...H(81)	547.9(51)	64.2(fixed)	—	6.1	64.2
<i>u</i> ₁₁₁₃	Si(60)...C(71)	547.9(12)	17.9(tied to <i>u</i> 1043)	—	-3.4	15.4
<i>u</i> ₁₁₃₆	Si(60)...H(65)	548.3(29)	31.9(fixed)	—	-5.1	31.9
<i>u</i> ₁₁₁₀	Si(57)...C(67)	548.4(11)	17.3(tied to <i>u</i> 1043)	—	-4.2	14.9
<i>u</i> ₁₆₀₅	C(67)...H(98)	548.4(146)	57.8(fixed)	—	-3.8	57.8
<i>u</i> ₁₀₆₆	H(13)...H(55)	548.5(44)	45.2(fixed)	—	4.3	45.2
<i>u</i> ₁₄₁₁	H(66)...H(98)	548.7(195)	70.5(fixed)	—	-1.8	70.5
<i>u</i> ₁₁₂₉	Si(59)...C(75)	549.1(15)	17.5(tied to <i>u</i> 1043)	—	-3.0	15.0
<i>u</i> ₉₉₀	H(65)...C(83)	549.1(60)	50.6(fixed)	—	-0.6	50.6
<i>u</i> ₁₁₈₃	C(119)...H(164)	549.7(164)	113.9(fixed)	—	-1.5	113.9
<i>u</i> ₁₀₇₃	H(8)...H(55)	551.4(32)	42.8(fixed)	—	2.8	42.8
<i>u</i> ₁₀₉₀	Si(113)...C(123)	551.7(11)	21.1(tied to <i>u</i> 1043)	—	-3.4	18.1
<i>u</i> ₈₉₅	C(139)...H(164)	552.0(148)	54.9(fixed)	—	26.2	54.9

<i>u</i> ₁₁₂₈	Si(116)...C(127)	552.0(12)	17.8(tied to <i>u</i> ₁₀₄₃)	—	-3.8	15.3
<i>u</i> ₁₀₀₇	Si(4)...H(44)	552.2(77)	69.6(fixed)	—	28.6	69.6
<i>u</i> ₁₁₁₄	Si(115)...C(131)	552.3(12)	20.5(tied to <i>u</i> ₁₀₄₃)	—	-4.7	17.6
<i>u</i> ₁₂₀₇	H(42)...H(53)	552.3(66)	111.2(fixed)	—	-14.2	111.2
<i>u</i> ₁₁₆₂	H(29)...H(36)	552.5(130)	85.4(fixed)	—	27.7	85.4
<i>u</i> ₁₃₉₄	H(133)...H(166)	552.6(210)	71.9(fixed)	—	-7.0	71.9
<i>u</i> ₁₄₇₇	C(63)...H(82)	552.7(54)	47.2(fixed)	—	-7.8	47.2
<i>u</i> ₁₆₅₀	H(74)...H(96)	553.3(294)	103.7(fixed)	—	-14.2	103.7
<i>u</i> ₁₃₀₁	C(67)...H(98)	553.4(147)	76.7(fixed)	—	5.7	76.7
<i>u</i> ₁₃₆₈	H(69)...H(77)	553.5(56)	48.5(fixed)	—	-0.5	48.5
<i>u</i> ₁₁₉₇	Si(113)...H(121)	554.2(23)	33.1(fixed)	—	-4.8	33.1
<i>u</i> ₁₄₃₂	H(132)...H(164)	554.7(232)	100.5(fixed)	—	2.4	100.5
<i>u</i> ₁₃₄₈	H(121)...H(140)	555.5(60)	79.8(fixed)	—	-6.6	79.8
<i>u</i> ₁₂₈₆	H(14)...H(37)	556.5(140)	72.9(fixed)	—	-13.3	72.9
<i>u</i> ₁₁₉₀	H(120)...C(131)	556.6(39)	49.6(fixed)	—	-2.1	49.6
<i>u</i> ₁₁₄₄	Si(4)...C(7)	556.6(11)	17.6(tied to <i>u</i> ₁₀₄₃)	—	-4.5	15.2
<i>u</i> ₁₁₄₃	Si(1)...C(15)	557.3(10)	18.1(tied to <i>u</i> ₁₀₄₃)	—	-3.5	15.6
<i>u</i> ₁₂₇₃	H(42)...C(43)	557.4(55)	76.0(fixed)	—	-9.5	76.0
<i>u</i> ₁₂₅₇	Si(59)...H(77)	557.6(27)	23.8(fixed)	—	-3.4	23.8
<i>u</i> ₁₁₅₇	Si(113)...C(135)	557.6(14)	17.3(tied to <i>u</i> ₁₀₄₃)	—	-4.8	14.8
<i>u</i> ₁₀₄₇	C(119)...H(138)	557.8(56)	61.7(fixed)	—	-3.0	61.7
<i>u</i> ₉₅₀	H(70)...C(83)	558.5(60)	64.2(fixed)	—	-5.1	64.2
<i>u</i> ₁₃₂₄	Si(59)...H(89)	558.6(95)	54.6(fixed)	—	-2.0	54.6
<i>u</i> ₁₄₂₈	H(10)...H(49)	558.8(89)	134.6(fixed)	—	-17.1	134.6
<i>u</i> ₁₂₄₂	Si(1)...H(25)	558.9(24)	34.3(fixed)	—	-16.5	34.3
<i>u</i> ₁₁₁₆	Si(5)...H(10)	559.1(81)	54.5(fixed)	—	-3.8	54.5
<i>u</i> ₁₀₃₄	Si(59)...H(84)	559.1(33)	29.2(fixed)	—	-5.8	29.2
<i>u</i> ₁₁₂₃	Si(57)...C(79)	559.2(14)	18.8(tied to <i>u</i> ₁₀₄₃)	—	-2.7	16.1
<i>u</i> ₁₂₄₅	H(133)...H(167)	559.4(65)	49.2(fixed)	—	-0.6	49.2
<i>u</i> ₁₀₃₀	H(121)...C(135)	559.5(59)	61.0(fixed)	—	-1.0	61.0
<i>u</i> ₁₂₆₂	H(120)...H(164)	559.7(136)	121.8(fixed)	—	-2.6	121.8
<i>u</i> ₁₂₃₆	H(12)...H(30)	560.1(78)	139.3(fixed)	—	-11.1	139.3
<i>u</i> ₁₁₇₂	H(9)...H(52)	560.7(141)	79.0(fixed)	—	23.6	79.0
<i>u</i> ₁₂₁₆	Si(116)...H(152)	560.8(129)	45.1(fixed)	—	-3.5	45.1
<i>u</i> ₅₅₂	H(66)...H(98)	560.8(196)	84.8(fixed)	—	14.2	84.8
<i>u</i> ₁₀₅₉	H(126)...H(167)	561.1(37)	50.6(fixed)	—	0.7	50.6
<i>u</i> ₁₂₈₅	C(39)...C(43)	561.1(36)	62.9(tied to <i>u</i> ₁₀₄₃)	—	-13.8	54.1
<i>u</i> ₇₇₀	H(68)...H(85)	561.4(81)	67.6(fixed)	—	8.8	67.6
<i>u</i> ₁₃₁₇	C(71)...C(79)	562.2(31)	40.2(tied to <i>u</i> ₁₀₄₃)	—	-3.9	34.5
<i>u</i> ₁₃₈₂	H(64)...H(102)	562.5(196)	89.1(fixed)	—	-1.2	89.1
<i>u</i> ₁₀₉₁	C(123)...H(167)	562.8(39)	36.6(fixed)	—	-2.8	36.6
<i>u</i> ₁₂₄₉	C(127)...H(141)	563.0(39)	58.9(fixed)	—	1.1	58.9
<i>u</i> ₁₀₈₀	Si(59)...Si(62)	563.3(64)	37.6(tied to <i>u</i> ₁₀₄₃)	—	-2.6	32.3
<i>u</i> ₁₄₄₃	C(15)...H(53)	563.5(85)	155.7(fixed)	—	-0.8	155.7
<i>u</i> ₁₃₆₆	H(70)...C(75)	563.6(53)	49.6(fixed)	—	-3.8	49.6
<i>u</i> ₁₁₆₇	Si(3)...H(28)	563.8(32)	51.0(fixed)	—	-3.2	51.0

<i>u</i> ₁₁₇₁	Si(60)...H(72)	564.0(21)	30.0(fixed)	—	-2.9	30.0
<i>u</i> ₁₂₃₅	H(40)...H(50)	564.1(55)	61.6(fixed)	—	12.0	61.6
<i>u</i> ₁₁₂₄	Si(115)...C(163)	565.1(113)	77.3(tied to <i>u</i> ₁₀₄₃)	—	-2.7	66.4
<i>u</i> ₁₄₇₁	C(63)...H(98)	565.4(187)	64.5(fixed)	—	-3.1	64.5
<i>u</i> ₁₂₅₁	Si(57)...H(81)	565.8(24)	29.3(fixed)	—	-3.7	29.3
<i>u</i> ₁₂₅₅	H(14)...C(19)	565.8(36)	59.9(fixed)	—	-13.3	59.9
<i>u</i> ₁₁₁₁	Si(3)...H(44)	566.1(79)	97.8(fixed)	—	7.0	97.8
<i>u</i> ₁₁₂₀	Si(113)...H(126)	566.2(19)	33.7(fixed)	—	-1.8	33.7
<i>u</i> ₁₁₈₀	H(66)...H(84)	566.5(64)	62.8(fixed)	—	-8.2	62.8
<i>u</i> ₈₃₈	H(140)...H(165)	566.9(154)	84.7(fixed)	—	27.7	84.7
<i>u</i> ₁₂₀₉	Si(1)...H(24)	567.1(17)	37.5(fixed)	—	-16.2	37.5
<i>u</i> ₈₁₀	H(21)...H(45)	567.3(144)	116.3(fixed)	—	80.5	116.3
<i>u</i> ₁₂₄₀	Si(5)...H(44)	567.6(14)	31.1(fixed)	—	-16.0	31.1
<i>u</i> ₉₈₅	H(64)...H(102)	567.7(197)	100.7(fixed)	—	7.8	100.7
<i>u</i> ₁₅₁₁	H(64)...H(110)	568.0(210)	81.2(fixed)	—	2.1	81.2
<i>u</i> ₁₃₇₅	H(133)...H(165)	568.2(175)	92.6(fixed)	—	-3.4	92.6
<i>u</i> ₁₂₂₀	H(40)...H(53)	568.4(77)	122.6(fixed)	—	0.8	122.6
<i>u</i> ₁₀₁₆	H(77)...H(108)	568.4(177)	75.4(fixed)	—	0.4	75.4
<i>u</i> ₁₄₃₀	C(123)...H(142)	568.9(61)	44.6(fixed)	—	-9.1	44.6
<i>u</i> ₁₁₄₀	C(127)...H(137)	568.9(38)	44.2(fixed)	—	6.1	44.2
<i>u</i> ₁₀₆₉	H(129)...C(163)	569.3(169)	59.2(fixed)	—	4.6	59.2
<i>u</i> ₁₂₀₀	Si(2)...H(38)	569.3(26)	30.4(fixed)	—	-5.8	30.4
<i>u</i> ₁₄₉₁	H(66)...C(95)	569.5(183)	66.3(fixed)	—	-3.8	66.3
<i>u</i> ₁₂₂₇	C(131)...H(167)	569.6(47)	28.3(fixed)	—	-2.3	28.3
<i>u</i> ₁₂₃₈	Si(113)...H(136)	569.9(25)	30.4(fixed)	—	-4.9	30.4
<i>u</i> ₁₀₂₈	H(129)...H(166)	570.0(188)	74.0(fixed)	—	6.9	74.0
<i>u</i> ₁₃₈₆	H(126)...C(139)	570.1(57)	48.6(fixed)	—	-9.8	48.6
<i>u</i> ₁₃₇₂	H(96)...H(105)	570.1(43)	56.1(fixed)	—	1.7	56.1
<i>u</i> ₁₄₄₈	H(122)...H(160)	570.8(82)	54.8(fixed)	—	-1.7	54.8
<i>u</i> ₁₁₆₃	C(15)...H(36)	571.1(66)	57.2(fixed)	—	14.6	57.2
<i>u</i> ₁₅₀₉	C(63)...H(97)	571.2(200)	81.2(fixed)	—	-4.8	81.2
<i>u</i> ₁₁₈₂	Si(4)...Si(6)	571.5(36)	33.8(tied to <i>u</i> ₁₀₄₃)	—	-4.0	29.0
<i>u</i> ₅₄₆	C(75)...H(100)	571.6(219)	73.4(fixed)	—	10.7	73.4
<i>u</i> ₈₃₁	C(63)...H(98)	572.1(188)	77.3(fixed)	—	6.9	77.3
<i>u</i> ₁₁₉₅	H(13)...H(54)	572.2(119)	86.7(fixed)	—	16.1	86.7
<i>u</i> ₁₁₅₀	Si(113)...H(140)	572.2(32)	38.9(fixed)	—	-5.0	38.9
<i>u</i> ₁₅₀₅	H(82)...H(110)	572.2(117)	52.8(fixed)	—	12.7	52.8
<i>u</i> ₁₇₄₀	H(65)...H(80)	572.3(70)	51.7(fixed)	—	-12.8	51.7
<i>u</i> ₁₄₅₆	C(7)...H(49)	572.5(83)	109.6(fixed)	—	-8.5	109.6
<i>u</i> ₁₂₉₀	H(129)...H(162)	573.3(131)	64.5(fixed)	—	6.5	64.5
<i>u</i> ₈₉₃	Si(59)...H(101)	573.3(121)	62.9(fixed)	—	4.7	62.9
<i>u</i> ₁₃₇₄	C(127)...H(160)	573.3(85)	72.5(fixed)	—	0.3	72.5
<i>u</i> ₁₃₀₆	H(29)...C(35)	573.7(110)	87.9(fixed)	—	16.8	87.9
<i>u</i> ₁₂₇₀	H(17)...C(51)	574.0(74)	124.2(fixed)	—	15.9	124.2
<i>u</i> ₁₁₈₄	Si(1)...H(17)	574.1(21)	31.1(fixed)	—	-2.0	31.1
<i>u</i> ₁₂₆₇	H(72)...C(79)	574.6(42)	49.0(fixed)	—	-0.2	49.0

<i>u</i> ₁₂₁₈	Si(116)...H(129)	574.9(20)	28.7(fixed)	—	-3.3	28.7
<i>u</i> ₁₂₉₅	H(42)...C(51)	575.4(51)	77.9(fixed)	—	-17.0	77.9
<i>u</i> ₁₂₈₀	Si(3)...H(52)	575.5(79)	62.7(fixed)	—	6.2	62.7
<i>u</i> ₁₁₉₁	Si(5)...H(9)	575.6(79)	46.1(fixed)	—	-0.6	46.1
<i>u</i> ₁₃₅₇	Si(116)...C(155)	575.9(115)	54.8(tied to <i>u</i> ₁₁₈₁)	—	-3.6	45.3
<i>u</i> ₁₁₅₆	Si(115)...H(133)	576.1(17)	36.9(fixed)	—	-3.2	36.9
<i>u</i> ₁₂₅₃	H(120)...H(167)	576.2(67)	36.5(fixed)	—	-5.6	36.5
<i>u</i> ₁₂₀₅	Si(57)...H(70)	576.2(15)	27.6(fixed)	—	-4.3	27.6
<i>u</i> ₉₀₅	C(19)...H(45)	576.2(121)	91.0(fixed)	—	65.9	91.0
<i>u</i> ₁₄₈₆	C(91)...H(101)	576.3(52)	33.6(fixed)	—	-4.3	33.6
<i>u</i> ₉₄₀	H(65)...H(86)	576.4(76)	74.3(fixed)	—	1.0	74.3
<i>u</i> ₁₃₂₈	H(25)...H(55)	576.9(35)	45.7(fixed)	—	-24.9	45.7
<i>u</i> ₁₂₀₈	H(128)...H(158)	576.9(217)	62.8(fixed)	—	-5.0	62.8
<i>u</i> ₁₆₈₁	H(81)...H(110)	577.0(140)	47.3(fixed)	—	3.5	47.3
<i>u</i> ₁₂₃₂	H(14)...H(55)	577.1(46)	55.2(fixed)	—	-1.9	55.2
<i>u</i> ₁₂₀₆	C(11)...H(55)	577.1(36)	32.0(fixed)	—	-2.1	32.0
<i>u</i> ₁₁₅₃	H(142)...H(167)	577.7(47)	51.0(fixed)	—	0.1	51.0
<i>u</i> ₁₄₀₈	H(122)...H(162)	577.7(68)	68.0(fixed)	—	4.0	68.0
<i>u</i> ₁₂₄₇	H(24)...H(55)	578.2(29)	50.2(fixed)	—	-23.0	50.2
<i>u</i> ₁₁₉₈	C(31)...H(49)	578.3(35)	47.7(fixed)	—	15.6	47.7
<i>u</i> ₁₃₃₉	C(67)...C(75)	578.8(38)	32.5(tied to <i>u</i> ₁₁₈₁)	—	-3.6	26.9
<i>u</i> ₁₂₂₅	Si(57)...H(69)	579.1(17)	25.8(fixed)	—	-4.6	25.8
<i>u</i> ₁₃₉₇	H(120)...H(132)	579.5(50)	53.2(fixed)	—	-4.6	53.2
<i>u</i> ₁₂₆₃	H(124)...H(156)	579.6(138)	62.0(fixed)	—	23.7	62.0
<i>u</i> ₁₀₉₇	H(125)...C(131)	579.7(42)	50.9(fixed)	—	3.2	50.9
<i>u</i> ₁₀₂₁	C(19)...C(43)	579.7(111)	89.5(tied to <i>u</i> ₁₁₈₁)	—	45.7	74.0
<i>u</i> ₁₂₃₉	Si(60)...H(73)	579.8(18)	24.8(fixed)	—	-4.0	24.8
<i>u</i> ₁₁₆₅	C(7)...C(31)	580.3(122)	47.8(tied to <i>u</i> ₁₀₄₃)	—	-0.2	41.0
<i>u</i> ₁₃₆₇	Si(4)...H(54)	580.6(55)	102.0(fixed)	—	-0.9	102.0
<i>u</i> ₁₂₃₁	Si(116)...H(128)	580.7(17)	27.3(fixed)	—	-4.1	27.3
<i>u</i> ₁₂₉₄	C(7)...C(43)	580.7(102)	115.3(tied to <i>u</i> ₁₀₄₃)	—	-11.5	99.1
<i>u</i> ₁₄₈₃	C(123)...H(157)	580.7(87)	63.2(fixed)	—	5.5	63.2
<i>u</i> ₁₂₇₆	Si(115)...H(132)	580.7(19)	27.4(fixed)	—	-6.1	27.4
<i>u</i> ₁₂₂₄	H(10)...H(38)	581.1(124)	73.7(fixed)	—	-6.1	73.7
<i>u</i> ₁₃₆₄	H(41)...H(46)	581.4(49)	68.8(fixed)	—	-7.3	68.8
<i>u</i> ₉₅₅	C(67)...H(86)	581.6(58)	63.9(fixed)	—	-4.7	63.9
<i>u</i> ₁₄₆₄	H(66)...H(110)	581.7(181)	71.3(fixed)	—	2.3	71.3
<i>u</i> ₁₁₉₂	H(124)...H(138)	581.8(59)	48.9(fixed)	—	-2.7	48.9
<i>u</i> ₁₄₇₉	H(124)...C(139)	582.1(60)	51.5(fixed)	—	-8.0	51.5
<i>u</i> ₁₂₄₁	Si(4)...H(10)	582.3(16)	31.0(fixed)	—	-4.7	31.0
<i>u</i> ₁₂₄₆	Si(4)...H(8)	582.8(15)	26.6(fixed)	—	-4.8	26.6
<i>u</i> ₁₃₀₅	C(31)...H(48)	582.8(42)	60.8(fixed)	—	5.6	60.8
<i>u</i> ₁₂₅₄	H(134)...H(165)	583.0(173)	93.0(fixed)	—	10.4	93.0
<i>u</i> ₁₁₅₅	H(8)...H(32)	583.8(156)	65.1(fixed)	—	6.2	65.1
<i>u</i> ₁₃₅₁	H(125)...H(156)	584.0(76)	54.7(fixed)	—	18.4	54.7
<i>u</i> ₁₄₄₁	C(123)...H(140)	584.1(58)	50.8(fixed)	—	-7.7	50.8

<i>u</i> ₁₂₇₁	Si(1)...H(16)	584.1(17)	28.1(fixed)	—	-4.3	28.1
<i>u</i> ₁₂₈₉	H(69)...H(111)	584.2(30)	34.8(fixed)	—	-4.7	34.8
<i>u</i> ₁₃₅₀	C(15)...H(30)	584.4(46)	86.0(fixed)	—	-22.4	86.0
<i>u</i> ₁₂₉₉	H(121)...C(163)	584.6(181)	107.3(fixed)	—	-3.5	107.3
<i>u</i> ₁₂₄₄	H(129)...H(141)	584.9(45)	69.0(fixed)	—	5.0	69.0
<i>u</i> ₁₄₂₃	H(16)...H(20)	585.1(41)	64.5(fixed)	—	-21.4	64.5
<i>u</i> ₁₆₄₁	H(66)...H(80)	585.2(57)	45.6(fixed)	—	-11.4	45.6
<i>u</i> ₁₂₁₂	H(30)...C(35)	585.3(102)	64.2(fixed)	—	21.9	64.2
<i>u</i> ₉₅₂	Si(60)...H(101)	586.0(110)	56.0(fixed)	—	1.0	56.0
<i>u</i> ₁₂₇₈	H(121)...H(167)	586.1(83)	42.1(fixed)	—	-5.0	42.1
<i>u</i> ₁₅₂₄	Si(59)...H(96)	586.1(154)	59.8(fixed)	—	-10.6	59.8
<i>u</i> ₁₁₀₂	Si(57)...H(78)	586.4(29)	28.3(fixed)	—	-4.4	28.3
<i>u</i> ₁₄₁₀	H(73)...H(81)	586.6(33)	51.5(fixed)	—	-3.8	51.5
<i>u</i> ₁₂₂₆	C(7)...H(55)	587.3(26)	27.0(fixed)	—	-3.0	27.0
<i>u</i> ₁₂₅₆	Si(113)...H(137)	587.4(16)	29.5(fixed)	—	-4.9	29.5
<i>u</i> ₁₁₃₃	H(122)...H(136)	587.5(57)	66.8(fixed)	—	-10.4	66.8
<i>u</i> ₁₂₄₈	Si(113)...H(125)	587.6(14)	28.2(fixed)	—	-4.9	28.2
<i>u</i> ₁₂₂₂	H(70)...H(111)	587.8(30)	35.7(fixed)	—	-3.1	35.7
<i>u</i> ₁₄₁₅	H(10)...C(47)	588.0(74)	90.7(fixed)	—	-16.0	90.7
<i>u</i> ₁₂₃₄	H(8)...H(41)	588.0(47)	68.1(fixed)	—	16.4	68.1
<i>u</i> ₁₂₅₀	C(119)...H(165)	588.1(158)	100.8(fixed)	—	-5.8	100.8
<i>u</i> ₁₂₁₇	H(8)...C(39)	589.5(65)	57.4(fixed)	—	11.9	57.4
<i>u</i> ₁₁₅₂	Si(60)...H(98)	589.8(70)	50.8(fixed)	—	3.4	50.8
<i>u</i> ₁₂₉₆	Si(6)...H(9)	590.1(77)	47.9(fixed)	—	-3.5	47.9
<i>u</i> ₁₂₆₈	H(120)...H(165)	590.2(150)	113.1(fixed)	—	-5.9	113.1
<i>u</i> ₁₃₄₇	H(69)...H(78)	590.4(48)	50.6(fixed)	—	3.4	50.6
<i>u</i> ₁₀₂₆	C(67)...H(84)	590.4(58)	54.5(fixed)	—	-3.9	54.5
<i>u</i> ₁₁₃₉	Si(57)...H(80)	590.8(17)	30.1(fixed)	—	-0.7	30.1
<i>u</i> ₁₄₀₂	H(129)...H(161)	591.6(85)	59.0(fixed)	—	1.0	59.0
<i>u</i> ₁₃₁₁	H(128)...H(137)	591.7(43)	46.5(fixed)	—	2.4	46.5
<i>u</i> ₈₆₁	Si(60)...H(98)	592.1(70)	40.3(fixed)	—	4.1	40.3
<i>u</i> ₁₀₈₆	H(73)...H(101)	592.5(179)	76.8(fixed)	—	5.2	76.8
<i>u</i> ₁₂₁₀	Si(59)...H(76)	592.9(14)	28.6(fixed)	—	-2.6	28.6
<i>u</i> ₁₀₈₄	H(76)...H(111)	593.0(50)	44.5(fixed)	—	-0.3	44.5
<i>u</i> ₁₄₅₉	H(21)...H(54)	593.5(115)	150.9(fixed)	—	5.7	150.9
<i>u</i> ₁₄₅₅	H(13)...H(26)	594.0(64)	85.2(fixed)	—	-10.0	85.2
<i>u</i> ₁₃₄₄	H(76)...H(105)	595.3(72)	50.3(fixed)	—	6.6	50.3
<i>u</i> ₄₇₁	H(92)...H(102)	595.6(48)	62.9(fixed)	—	11.1	62.9
<i>u</i> ₁₄₉₄	H(8)...H(48)	596.0(73)	76.1(fixed)	—	-16.0	76.1
<i>u</i> ₁₄₉₀	H(20)...H(54)	596.4(106)	127.8(fixed)	—	-7.1	127.8
<i>u</i> ₁₃₆₃	C(119)...C(131)	596.4(32)	39.4(tied to <i>u</i> ₁₁₈₁)	—	-6.7	32.6
<i>u</i> ₁₂₉₈	Si(115)...H(154)	596.6(53)	43.5(fixed)	—	4.9	43.5
<i>u</i> ₁₅₁₆	H(122)...H(132)	597.4(60)	57.5(fixed)	—	-5.2	57.5
<i>u</i> ₁₂₈₄	H(10)...H(46)	597.6(129)	108.8(fixed)	—	0.8	108.8
<i>u</i> ₁₀₆₃	H(125)...H(133)	598.0(51)	70.2(fixed)	—	6.7	70.2
<i>u</i> ₁₁₈₁	Si(4)...C(43)	598.1(67)	59.7(39)	49.3(49)	12.7	49.3

<i>u</i> ₁₃₃₂	C(27)...H(36)	598.1(112)	64.4(fixed)	—	12.6	64.4
<i>u</i> ₁₄₂₁	H(128)...H(160)	598.2(107)	94.8(fixed)	—	-0.6	94.8
<i>u</i> ₁₅₄₂	H(133)...C(163)	598.4(177)	70.7(fixed)	—	-9.4	70.7
<i>u</i> ₁₄₀₀	H(80)...H(110)	598.4(82)	59.9(fixed)	—	11.1	59.9
<i>u</i> ₁₄₂₆	H(122)...C(131)	598.6(45)	48.4(fixed)	—	-7.2	48.4
<i>u</i> ₁₃₂₇	H(68)...H(111)	599.2(26)	37.7(fixed)	—	-2.3	37.7
<i>u</i> ₁₃₈₇	C(15)...C(51)	599.9(67)	107.2(tied to <i>u</i> ₁₁₈₁)	—	10.9	98.0
<i>u</i> ₁₃₁₀	H(33)...H(48)	599.9(47)	66.5(fixed)	—	14.2	66.5
<i>u</i> ₁₁₄₇	Si(4)...H(45)	599.9(77)	77.5(fixed)	—	16.6	77.5
<i>u</i> ₁₄₆₀	H(8)...H(50)	600.0(97)	75.8(fixed)	—	0.8	75.8
<i>u</i> ₁₃₈₈	C(27)...C(39)	600.1(67)	106.5(tied to <i>u</i> ₁₁₈₁)	—	10.9	97.4
<i>u</i> ₁₆₁₂	C(63)...C(95)	600.1(172)	68.7(tied to <i>u</i> ₁₁₈₁)	—	-8.3	56.7
<i>u</i> ₁₅₉₄	Si(59)...H(110)	600.3(91)	40.0(fixed)	—	-1.9	40.0
<i>u</i> ₁₁₇₉	H(64)...C(75)	600.5(37)	47.4(fixed)	—	2.8	47.4
<i>u</i> ₁₀₆₈	C(63)...H(102)	600.6(202)	83.3(fixed)	—	2.2	83.3
<i>u</i> ₁₃₂₂	Si(115)...Si(117)	600.7(17)	19.9(tied to <i>u</i> ₁₁₈₁)	—	-2.5	16.5
<i>u</i> ₁₃₃₆	C(7)...C(23)	600.8(28)	34.6(tied to <i>u</i> ₁₁₈₁)	—	4.0	31.6
<i>u</i> ₁₃₉₅	H(14)...H(20)	601.1(39)	75.8(fixed)	—	-18.1	75.8
<i>u</i> ₁₄₉₂	C(7)...C(47)	602.1(71)	82.0(tied to <i>u</i> ₁₁₈₁)	—	-12.5	67.8
<i>u</i> ₁₇₀₃	H(132)...H(156)	602.4(200)	79.0(fixed)	—	-7.5	79.0
<i>u</i> ₁₄₉₇	Si(59)...C(87)	602.4(86)	46.8(tied to <i>u</i> ₁₁₈₁)	—	-8.2	38.7
<i>u</i> ₁₃₁₉	C(63)...H(102)	602.5(201)	71.0(fixed)	—	0.9	71.0
<i>u</i> ₁₁₈₇	H(20)...H(46)	602.7(136)	117.3(fixed)	—	41.3	117.3
<i>u</i> ₁₄₄₉	C(127)...C(159)	602.7(92)	60.1(tied to <i>u</i> ₁₁₈₁)	—	-4.2	49.6
<i>u</i> ₁₄₈₉	H(12)...H(26)	603.8(59)	84.1(fixed)	—	-1.1	84.1
<i>u</i> ₁₂₇₂	H(18)...H(36)	604.0(72)	63.0(fixed)	—	18.3	63.0
<i>u</i> ₁₄₄₄	H(8)...H(46)	604.1(127)	115.8(fixed)	—	-11.1	115.8
<i>u</i> ₁₂₈₈	C(127)...C(135)	604.1(30)	30.7(tied to <i>u</i> ₁₀₄₃)	—	-1.5	26.4
<i>u</i> ₁₂₉₃	H(10)...H(55)	604.2(33)	45.3(fixed)	—	-3.7	45.3
<i>u</i> ₈₁₈	H(66)...H(104)	604.3(87)	85.5(fixed)	—	25.1	85.5
<i>u</i> ₁₄₂₀	C(127)...C(139)	604.4(33)	46.2(tied to <i>u</i> ₁₁₈₁)	—	-4.7	38.2
<i>u</i> ₁₈₉₅	H(68)...H(98)	604.7(182)	69.8(fixed)	—	-6.8	69.8
<i>u</i> ₁₃₅₃	H(26)...H(55)	604.7(33)	39.4(fixed)	—	-18.8	39.4
<i>u</i> ₁₃₅₆	H(16)...H(54)	604.8(68)	112.8(fixed)	—	25.4	112.8
<i>u</i> ₁₆₉₉	H(74)...H(80)	604.9(52)	59.1(fixed)	—	-9.0	59.1
<i>u</i> ₁₄₆₈	H(14)...H(21)	605.3(38)	59.6(fixed)	—	-21.6	59.6
<i>u</i> ₁₁₄₈	H(121)...H(136)	605.4(69)	76.5(fixed)	—	-7.1	76.5
<i>u</i> ₁₂₆₉	C(139)...H(167)	605.6(36)	31.2(fixed)	—	-4.5	31.2
<i>u</i> ₁₂₉₇	C(7)...H(29)	605.6(43)	62.8(fixed)	—	6.9	62.8
<i>u</i> ₁₀₂₉	H(68)...C(83)	605.9(60)	55.8(fixed)	—	-3.6	55.8
<i>u</i> ₁₃₃₃	Si(3)...C(43)	606.0(62)	81.3(tied to <i>u</i> ₁₁₈₁)	—	-5.2	67.2
<i>u</i> ₁₂₇₇	C(127)...H(136)	606.1(44)	51.7(fixed)	—	-0.4	51.7
<i>u</i> ₁₄₁₂	C(11)...C(19)	606.3(26)	48.8(tied to <i>u</i> ₁₁₈₁)	—	-18.6	40.4
<i>u</i> ₁₂₂₉	H(122)...H(138)	606.8(61)	70.0(fixed)	—	-8.1	70.0
<i>u</i> ₁₆₀₉	H(68)...H(98)	607.2(183)	88.0(fixed)	—	0.3	88.0
<i>u</i> ₁₆₃₁	C(63)...H(110)	607.2(174)	61.2(fixed)	—	-1.7	61.2

<i>u</i> ₁₃₉₁	H(66)...C(107)	607.2(161)	69.8(fixed)	—	3.5	69.8
<i>u</i> ₁₃₂₉	H(128)...H(136)	607.2(50)	58.8(fixed)	—	3.1	58.8
<i>u</i> ₁₃₇₀	Si(4)...H(36)	607.2(70)	50.5(fixed)	—	1.5	50.5
<i>u</i> ₁₄₆₆	H(134)...C(163)	607.3(193)	75.6(fixed)	—	1.1	75.6
<i>u</i> ₁₄₇₂	C(123)...C(155)	607.4(90)	45.9(tied to <i>u</i> ₁₁₈₁)	—	5.7	38.0
<i>u</i> ₁₅₅₃	H(81)...H(111)	607.5(53)	36.6(fixed)	—	-4.6	36.6
<i>u</i> ₁₁₂₅	Si(60)...H(102)	607.8(99)	45.5(fixed)	—	0.0	45.5
<i>u</i> ₁₃₇₉	H(120)...H(134)	607.9(44)	57.7(fixed)	—	-2.1	57.7
<i>u</i> ₁₃₉₀	C(39)...H(52)	608.0(50)	71.5(fixed)	—	-8.2	71.5
<i>u</i> ₁₆₁₄	H(124)...H(157)	608.4(96)	67.6(fixed)	—	8.1	67.6
<i>u</i> ₁₅₈₃	Si(60)...H(102)	608.7(99)	22.9(fixed)	—	-1.6	22.9
<i>u</i> ₁₂₆₅	H(8)...H(33)	609.6(127)	54.9(fixed)	—	-1.7	54.9
<i>u</i> ₁₅₂₀	H(42)...H(44)	609.7(51)	79.3(fixed)	—	-20.3	79.3
<i>u</i> ₁₅₀₀	H(130)...H(141)	611.4(47)	67.8(fixed)	—	-0.7	67.8
<i>u</i> ₁₁₆₁	C(71)...H(85)	611.5(42)	40.8(fixed)	—	2.0	40.8
<i>u</i> ₁₂₁₁	C(75)...H(111)	612.5(39)	27.8(fixed)	—	-4.2	27.8
<i>u</i> ₁₄₅₈	H(129)...H(142)	612.7(54)	60.3(fixed)	—	0.5	60.3
<i>u</i> ₁₂₇₄	Si(116)...H(164)	613.1(115)	42.9(fixed)	—	2.5	42.9
<i>u</i> ₁₂₄₃	H(18)...H(54)	613.2(86)	100.3(fixed)	—	48.2	100.3
<i>u</i> ₁₅₂₉	C(119)...H(132)	613.5(44)	39.3(fixed)	—	-7.5	39.3
<i>u</i> ₁₄₉₅	H(121)...H(164)	613.6(199)	126.7(fixed)	—	-6.3	126.7
<i>u</i> ₁₂₀₂	C(127)...H(166)	613.7(173)	76.4(fixed)	—	-0.1	76.4
<i>u</i> ₁₃₃₁	H(10)...H(25)	613.8(41)	57.7(fixed)	—	11.3	57.7
<i>u</i> ₁₃₈₀	H(126)...H(156)	613.9(126)	58.0(fixed)	—	14.7	58.0
<i>u</i> ₁₅₈₂	Si(116)...H(157)	614.1(106)	54.6(fixed)	—	-9.7	54.6
<i>u</i> ₁₄₃₆	H(40)...C(51)	614.4(54)	84.3(fixed)	—	-12.2	84.3
<i>u</i> ₁₈₁₁	H(65)...H(82)	615.4(57)	54.8(fixed)	—	-11.6	54.8
<i>u</i> ₁₅₁₃	C(127)...H(142)	615.7(46)	48.5(fixed)	—	-5.5	48.5
<i>u</i> ₁₅₆₃	H(122)...H(161)	615.7(64)	69.7(fixed)	—	-3.1	69.7
<i>u</i> ₁₂₈₃	C(123)...C(131)	615.7(33)	44.1(tied to <i>u</i> ₁₀₄₃)	—	-3.9	37.9
<i>u</i> ₁₅₈₇	H(73)...H(80)	616.3(40)	55.7(fixed)	—	-7.1	55.7
<i>u</i> ₁₄₂₂	C(27)...C(35)	616.4(95)	59.2(tied to <i>u</i> ₁₁₈₁)	—	9.1	48.9
<i>u</i> ₁₅₁₄	H(21)...H(34)	616.5(92)	106.9(fixed)	—	-26.7	106.9
<i>u</i> ₁₁₀₇	H(140)...H(164)	616.6(176)	61.9(fixed)	—	25.4	61.9
<i>u</i> ₁₄₆₅	H(10)...H(45)	616.8(105)	119.7(fixed)	—	-25.0	119.7
<i>u</i> ₁₅₃₁	C(15)...H(20)	617.1(30)	50.1(fixed)	—	-23.5	50.1
<i>u</i> ₁₃₄₂	H(8)...H(29)	617.2(48)	62.4(fixed)	—	11.1	62.4
<i>u</i> ₁₅₅₈	H(64)...C(107)	617.7(182)	80.0(fixed)	—	-1.7	80.0
<i>u</i> ₁₄₁₉	H(12)...H(28)	617.8(63)	95.9(fixed)	—	-1.3	95.9
<i>u</i> ₁₅₀₄	H(70)...C(95)	618.0(113)	82.6(fixed)	—	1.4	82.6
<i>u</i> ₁₃₇₇	H(120)...H(133)	618.2(33)	50.8(fixed)	—	-5.4	50.8
<i>u</i> ₁₅₆₅	C(19)...H(54)	618.5(96)	127.0(fixed)	—	-5.0	127.0
<i>u</i> ₁₁₉₆	H(128)...H(153)	619.5(189)	70.1(fixed)	—	17.0	70.1
<i>u</i> ₁₄₂₅	H(129)...C(139)	619.6(39)	50.0(fixed)	—	-1.1	50.0
<i>u</i> ₁₃₄₃	H(125)...H(167)	619.8(33)	40.4(fixed)	—	-6.8	40.4
<i>u</i> ₁₄₄₂	Si(1)...H(26)	620.3(17)	22.4(fixed)	—	-16.1	22.4

<i>u</i> ₁₄₀₁	H(16)...H(36)	620.4(76)	61.7(fixed)	—	10.1	61.7
<i>u</i> ₁₇₄₆	H(66)...H(82)	620.5(56)	50.7(fixed)	—	-12.4	50.7
<i>u</i> ₁₆₀₁	H(70)...H(78)	620.5(58)	56.9(fixed)	—	-5.7	56.9
<i>u</i> ₁₁₂₆	H(70)...H(86)	621.3(53)	69.0(fixed)	—	-11.6	69.0
<i>u</i> ₁₄₀₅	H(128)...C(135)	621.7(36)	33.9(fixed)	—	-1.8	33.9
<i>u</i> ₁₈₀₄	H(65)...H(97)	621.9(234)	92.8(fixed)	—	-6.9	92.8
<i>u</i> ₁₁₈₉	C(135)...H(166)	622.2(116)	62.6(fixed)	—	11.3	62.6
<i>u</i> ₁₄₆₇	Si(3)...H(22)	622.2(15)	21.9(fixed)	—	-13.9	21.9
<i>u</i> ₁₃₀₈	H(141)...H(167)	622.4(48)	45.3(fixed)	—	-4.0	45.3
<i>u</i> ₁₁₇₈	H(17)...H(44)	622.4(99)	119.9(fixed)	—	34.4	119.9
<i>u</i> ₁₃₁₈	H(130)...H(137)	622.6(45)	49.8(fixed)	—	7.5	49.8
<i>u</i> ₁₆₃₄	H(18)...H(53)	622.6(93)	154.5(fixed)	—	6.6	154.5
<i>u</i> ₁₆₂₃	H(74)...C(79)	622.7(36)	39.7(fixed)	—	-7.0	39.7
<i>u</i> ₁₅₄₉	H(73)...C(79)	622.8(27)	36.8(fixed)	—	-7.6	36.8
<i>u</i> ₁₄₇₃	H(14)...H(22)	622.9(43)	67.6(fixed)	—	-10.5	67.6
<i>u</i> ₁₁₆₄	H(70)...H(84)	622.9(64)	72.7(fixed)	—	-9.3	72.7
<i>u</i> ₁₃₁₃	H(129)...H(164)	623.3(193)	67.7(fixed)	—	1.6	67.7
<i>u</i> ₁₄₂₉	Si(57)...H(68)	623.5(12)	19.2(fixed)	—	-7.6	19.2
<i>u</i> ₁₅₄₄	Si(4)...C(51)	623.6(44)	89.4(tied to <i>u</i> ₁₁₈₁)	—	-11.7	73.9
<i>u</i> ₁₃₇₁	H(69)...H(76)	623.7(37)	47.6(fixed)	—	0.1	47.6
<i>u</i> ₈₁₅	H(76)...H(102)	623.7(235)	80.6(fixed)	—	9.7	80.6
<i>u</i> ₁₆₈₃	C(79)...C(107)	623.7(95)	43.2(tied to <i>u</i> ₁₁₈₁)	—	0.2	35.7
<i>u</i> ₁₅₀₇	C(79)...H(111)	624.6(41)	20.6(fixed)	—	-5.9	20.6
<i>u</i> ₁₇₈₆	H(65)...H(98)	625.0(220)	74.3(fixed)	—	-6.3	74.3
<i>u</i> ₁₃₄₁	C(127)...C(163)	625.3(151)	67.7(tied to <i>u</i> ₁₁₈₁)	—	-4.9	55.9
<i>u</i> ₁₁₈₅	H(126)...H(133)	625.7(58)	80.2(fixed)	—	5.0	80.2
<i>u</i> ₁₄₅₃	H(8)...H(25)	626.2(34)	50.3(fixed)	—	5.0	50.3
<i>u</i> ₁₄₆₁	Si(59)...H(78)	626.2(16)	17.9(fixed)	—	-6.1	17.9
<i>u</i> ₁₅₁₉	H(128)...H(141)	627.0(36)	54.1(fixed)	—	-5.3	54.1
<i>u</i> ₁₅₃₈	H(70)...H(97)	627.1(118)	100.6(fixed)	—	-0.4	100.6
<i>u</i> ₁₄₁₈	H(73)...H(100)	627.2(172)	69.8(fixed)	—	-2.5	69.8
<i>u</i> ₁₅₆₇	H(69)...H(98)	627.2(120)	76.3(fixed)	—	-0.4	76.3
<i>u</i> ₁₄₀₉	H(33)...C(47)	627.7(34)	42.5(fixed)	—	5.3	42.5
<i>u</i> ₁₆₂₆	C(67)...C(95)	627.9(129)	80.6(tied to <i>u</i> ₁₁₈₁)	—	-5.7	66.6
<i>u</i> ₁₀₇₀	H(65)...H(98)	628.0(221)	85.6(fixed)	—	-0.5	85.6
<i>u</i> ₁₆₃₇	C(119)...C(159)	628.4(53)	56.1(tied to <i>u</i> ₁₁₈₁)	—	-7.2	46.4
<i>u</i> ₁₃₇₆	H(17)...H(36)	628.4(66)	56.6(fixed)	—	11.3	56.6
<i>u</i> ₁₃₂₀	H(126)...C(131)	628.5(45)	61.5(fixed)	—	-3.4	61.5
<i>u</i> ₁₁₇₅	H(76)...H(102)	628.8(233)	50.1(fixed)	—	8.4	50.1
<i>u</i> ₁₆₂₀	C(67)...H(97)	628.9(135)	88.6(fixed)	—	-5.7	88.6
<i>u</i> ₁₃₉₃	H(9)...H(25)	628.9(40)	55.9(fixed)	—	21.1	55.9
<i>u</i> ₁₄₅₁	Si(60)...H(74)	628.9(14)	17.9(fixed)	—	-6.7	17.9
<i>u</i> ₁₅₅₂	H(17)...H(30)	629.0(43)	76.5(fixed)	—	-28.4	76.5
<i>u</i> ₁₃₅₅	H(129)...H(137)	629.1(35)	49.0(fixed)	—	3.0	49.0
<i>u</i> ₁₂₃₀	C(123)...H(133)	629.8(43)	59.0(fixed)	—	0.7	59.0
<i>u</i> ₁₅₉₃	H(66)...H(93)	630.0(101)	84.5(fixed)	—	4.4	84.5

<i>u</i> ₁₃₁₅	H(125)...H(134)	630.1(49)	55.9(fixed)	—	2.5	55.9
<i>u</i> ₁₄₃₉	Si(115)...H(134)	630.1(13)	21.3(fixed)	—	-8.9	21.3
<i>u</i> ₁₃₀₂	H(88)...H(108)	630.3(62)	57.0(fixed)	—	-8.0	57.0
<i>u</i> ₁₅₃₇	H(69)...H(98)	630.7(119)	70.9(fixed)	—	1.9	70.9
<i>u</i> ₁₄₃₁	Si(113)...H(124)	630.7(12)	20.3(fixed)	—	-6.6	20.3
<i>u</i> ₁₄₆₂	Si(116)...H(130)	630.9(13)	19.5(fixed)	—	-7.5	19.5
<i>u</i> ₅₈₉	H(98)...H(109)	630.9(42)	13.7(fixed)	—	-4.3	13.7
<i>u</i> ₁₃₅₈	Si(115)...H(165)	631.3(103)	67.9(fixed)	—	-7.8	67.9
<i>u</i> ₁₆₀₂	Si(115)...H(160)	631.4(52)	43.5(fixed)	—	-6.5	43.5
<i>u</i> ₁₅₁₈	H(12)...H(53)	631.5(120)	97.3(fixed)	—	21.3	97.3
<i>u</i> ₁₃₅₂	H(73)...H(85)	631.5(42)	42.9(fixed)	—	-1.1	42.9
<i>u</i> ₁₆₅₃	H(126)...H(142)	631.8(55)	47.9(fixed)	—	-12.8	47.9
<i>u</i> ₁₃₈₁	H(124)...H(167)	631.8(49)	39.9(fixed)	—	-5.3	39.9
<i>u</i> ₁₃₃₈	H(121)...H(138)	632.1(60)	70.7(fixed)	—	-6.6	70.7
<i>u</i> ₁₅₀₃	H(13)...C(19)	632.4(35)	62.0(fixed)	—	-19.5	62.0
<i>u</i> ₁₆₂₈	H(126)...H(157)	632.4(110)	67.9(fixed)	—	6.1	67.9
<i>u</i> ₁₅₅₆	Si(115)...C(159)	632.6(47)	30.9(tied to <i>u</i> ₁₁₈₁)	—	-7.5	25.5
<i>u</i> ₁₇₆₈	C(131)...H(156)	633.0(172)	66.9(fixed)	—	-7.9	66.9
<i>u</i> ₁₅₈₅	H(42)...H(46)	633.6(57)	74.2(fixed)	—	-12.1	74.2
<i>u</i> ₁₃₅₉	C(63)...C(75)	633.9(26)	38.9(tied to <i>u</i> ₁₁₈₁)	—	-2.7	32.2
<i>u</i> ₁₄₅₇	C(7)...C(27)	634.1(31)	53.3(tied to <i>u</i> ₁₁₈₁)	—	-4.4	44.0
<i>u</i> ₁₇₂₀	H(130)...H(160)	634.5(93)	79.8(fixed)	—	-5.7	79.8
<i>u</i> ₈₈₃	C(75)...H(98)	634.7(151)	62.6(fixed)	—	2.8	62.6
<i>u</i> ₁₄₄₆	H(128)...H(154)	634.7(146)	63.5(fixed)	—	6.2	63.5
<i>u</i> ₁₄₉₃	Si(4)...C(35)	634.8(56)	40.4(tied to <i>u</i> ₁₁₈₁)	—	-4.5	33.4
<i>u</i> ₁₃₄₅	Si(115)...H(153)	635.0(82)	53.9(fixed)	—	1.8	53.9
<i>u</i> ₁₄₇₄	Si(4)...H(9)	635.0(13)	19.4(fixed)	—	-8.1	19.4
<i>u</i> ₁₆₄₄	C(131)...H(164)	635.1(193)	72.8(fixed)	—	-4.7	72.8
<i>u</i> ₁₄₅₄	Si(115)...H(164)	635.3(121)	75.7(fixed)	—	-7.5	75.7
<i>u</i> ₁₄₄₇	H(132)...H(161)	635.6(78)	83.0(fixed)	—	21.0	83.0
<i>u</i> ₁₃₆₉	Si(60)...H(88)	636.0(125)	65.7(fixed)	—	-5.8	65.7
<i>u</i> ₁₅₈₀	C(39)...H(46)	636.0(38)	51.3(fixed)	—	-14.5	51.3
<i>u</i> ₁₅₂₇	C(11)...H(20)	636.0(30)	58.1(fixed)	—	-21.7	58.1
<i>u</i> ₁₇₁₁	H(64)...H(98)	636.2(151)	58.6(fixed)	—	-7.1	58.6
<i>u</i> ₁₃₇₈	Si(60)...C(95)	636.4(61)	46.8(tied to <i>u</i> ₁₁₈₁)	—	-4.9	38.7
<i>u</i> ₁₅₇₇	C(67)...H(78)	636.5(42)	33.5(fixed)	—	-5.1	33.5
<i>u</i> ₁₁₅₄	H(64)...H(76)	637.2(44)	58.7(fixed)	—	5.8	58.7
<i>u</i> ₁₃₃₅	C(71)...C(83)	637.3(30)	33.3(tied to <i>u</i> ₁₁₈₁)	—	-4.3	27.6
<i>u</i> ₁₆₆₃	H(122)...H(145)	637.4(157)	68.9(fixed)	—	8.0	68.9
<i>u</i> ₁₄₃₈	Si(115)...C(151)	637.9(50)	35.9(tied to <i>u</i> ₁₁₈₁)	—	-0.5	29.7
<i>u</i> ₁₇₈₉	H(124)...H(142)	638.0(68)	52.8(fixed)	—	-13.5	52.8
<i>u</i> ₁₃₈₅	H(129)...H(165)	638.0(138)	56.2(fixed)	—	-0.1	56.2
<i>u</i> ₁₅₆₀	H(32)...H(48)	638.2(49)	73.3(fixed)	—	4.3	73.3
<i>u</i> ₁₆₁₆	H(70)...H(76)	638.4(47)	48.1(fixed)	—	-8.1	48.1
<i>u</i> ₁₂₂₃	H(77)...H(111)	638.5(35)	40.2(fixed)	—	-4.0	40.2
<i>u</i> ₁₅₈₈	C(11)...H(21)	638.7(27)	42.3(fixed)	—	-25.1	42.3

<i>u</i> ₁₄₁₆	C(7)...H(32)	638.9(135)	52.2(fixed)	—	-1.8	52.2
<i>u</i> ₁₅₉₅	Si(115)...H(145)	639.9(56)	45.8(fixed)	—	1.0	45.8
<i>u</i> ₁₈₁₀	H(16)...H(53)	639.9(79)	151.5(fixed)	—	-13.8	151.5
<i>u</i> ₁₄₈₈	Si(1)...H(18)	640.0(10)	18.8(fixed)	—	-7.5	18.8
<i>u</i> ₁₇₇₈	H(125)...H(157)	640.2(72)	62.6(fixed)	—	-0.7	62.6
<i>u</i> ₁₅₄₆	H(128)...C(159)	640.2(106)	72.8(fixed)	—	-7.7	72.8
<i>u</i> ₁₅₇₀	H(34)...H(48)	640.4(37)	57.0(fixed)	—	-5.8	57.0
<i>u</i> ₁₁₅₉	H(137)...H(166)	640.4(120)	88.1(fixed)	—	16.7	88.1
<i>u</i> ₁₆₀₆	H(10)...H(50)	640.5(85)	92.3(fixed)	—	-12.2	92.3
<i>u</i> ₁₄₉₆	Si(113)...H(138)	640.5(15)	18.2(fixed)	—	-8.7	18.2
<i>u</i> ₁₅₄₃	H(20)...C(51)	640.5(84)	94.1(fixed)	—	-3.2	94.1
<i>u</i> ₁₆₅₅	H(29)...H(37)	640.8(100)	89.2(fixed)	—	-1.2	89.2
<i>u</i> ₁₆₈₉	Si(4)...H(53)	641.9(47)	93.6(fixed)	—	-21.6	93.6
<i>u</i> ₁₅₅₀	H(9)...H(44)	642.0(126)	148.8(fixed)	—	-15.6	148.8
<i>u</i> ₁₆₇₉	H(126)...H(140)	642.0(61)	56.1(fixed)	—	-13.8	56.1
<i>u</i> ₁₄₁₃	H(125)...H(132)	642.1(37)	50.1(fixed)	—	-4.0	50.1
<i>u</i> ₁₇₀₇	H(18)...H(21)	642.3(55)	92.6(fixed)	—	-23.0	92.6
<i>u</i> ₁₅₇₅	H(17)...H(52)	642.6(81)	124.6(fixed)	—	6.6	124.6
<i>u</i> ₁₆₉₅	Si(3)...H(49)	643.1(58)	74.8(fixed)	—	-14.6	74.8
<i>u</i> ₁₆₂₇	H(124)...C(155)	643.1(109)	45.3(fixed)	—	7.7	45.3
<i>u</i> ₁₆₅₈	Si(61)...C(83)	643.7(73)	36.3(tied to <i>u</i> ₁₁₈₁)	—	-5.4	30.0
<i>u</i> ₁₆₅₇	Si(59)...C(107)	643.7(73)	36.3(tied to <i>u</i> ₁₁₈₁)	—	-5.4	30.0
<i>u</i> ₁₄₃₅	H(8)...H(40)	644.0(85)	63.7(fixed)	—	11.2	63.7
<i>u</i> ₁₆₃₅	C(63)...C(107)	644.2(151)	71.2(tied to <i>u</i> ₁₁₈₁)	—	-3.6	58.8
<i>u</i> ₁₄₈₄	Si(57)...H(82)	644.4(15)	18.1(fixed)	—	-6.6	18.1
<i>u</i> ₁₅₂₃	H(14)...H(54)	644.7(84)	60.5(fixed)	—	8.1	60.5
<i>u</i> ₁₅₂₁	C(15)...C(35)	645.2(56)	56.9(tied to <i>u</i> ₁₁₈₁)	—	0.2	47.0
<i>u</i> ₁₅₄₀	C(7)...H(46)	646.1(115)	98.0(fixed)	—	-9.6	98.0
<i>u</i> ₁₅₄₅	H(13)...H(20)	646.1(44)	84.2(fixed)	—	-18.8	84.2
<i>u</i> ₁₂₃₇	C(71)...H(101)	646.3(162)	67.4(fixed)	—	-0.3	67.4
<i>u</i> ₆₄₆	H(64)...H(98)	646.3(153)	95.0(fixed)	—	11.7	95.0
<i>u</i> ₁₅₃₅	H(136)...H(167)	646.8(40)	38.9(fixed)	—	-2.9	38.9
<i>u</i> ₁₄₄₅	H(30)...H(38)	646.8(115)	75.6(fixed)	—	25.0	75.6
<i>u</i> ₁₄₆₉	H(64)...H(77)	647.1(34)	45.8(fixed)	—	-2.4	45.8
<i>u</i> ₁₄₈₇	H(8)...C(27)	647.2(37)	46.0(fixed)	—	0.6	46.0
<i>u</i> ₁₅₅₅	H(8)...C(23)	648.2(25)	35.4(fixed)	—	-4.1	35.4
<i>u</i> ₁₄₈₅	H(8)...H(30)	648.5(48)	68.4(fixed)	—	1.8	68.4
<i>u</i> ₁₅₂₅	C(7)...H(30)	648.7(39)	65.8(fixed)	—	-9.0	65.8
<i>u</i> ₁₈₃₂	H(9)...H(49)	648.8(93)	116.0(fixed)	—	-12.8	116.0
<i>u</i> ₁₅₂₆	C(119)...H(133)	648.9(24)	36.2(fixed)	—	-8.9	36.2
<i>u</i> ₁₇₇₆	C(119)...H(160)	649.3(69)	44.6(fixed)	—	-9.4	44.6
<i>u</i> ₁₅₃₄	C(67)...H(76)	649.3(31)	31.4(fixed)	—	-5.9	31.4
<i>u</i> ₈₆₀	H(76)...H(101)	649.4(201)	77.2(fixed)	—	3.4	77.2
<i>u</i> ₁₅₁₇	C(135)...H(167)	649.5(25)	21.5(fixed)	—	-5.3	21.5
<i>u</i> ₁₅₉₇	H(42)...H(52)	649.6(56)	77.5(fixed)	—	-16.4	77.5
<i>u</i> ₁₄₈₂	Si(6)...H(17)	649.9(46)	53.5(fixed)	—	0.4	53.5

<i>u</i> ₁₆₇₂	Si(59)...H(90)	650.5(61)	46.6(fixed)	—	-11.4	46.6
<i>u</i> ₁₀₉₃	H(73)...H(104)	650.6(70)	77.7(fixed)	—	14.7	77.7
<i>u</i> ₁₈₃₉	H(64)...H(97)	650.6(172)	75.5(fixed)	—	-12.4	75.5
<i>u</i> ₁₇₃₇	H(72)...H(77)	651.2(49)	47.2(fixed)	—	-1.4	47.2
<i>u</i> ₁₄₂₄	H(129)...H(149)	651.3(104)	65.0(fixed)	—	11.9	65.0
<i>u</i> ₁₅₉₉	H(132)...C(159)	651.8(95)	69.1(fixed)	—	8.0	69.1
<i>u</i> ₁₅₃₀	C(15)...H(55)	652.1(19)	20.7(fixed)	—	-5.5	20.7
<i>u</i> ₁₆₂₂	H(129)...H(154)	652.2(110)	55.4(fixed)	—	0.8	55.4
<i>u</i> ₁₆₂₄	C(7)...H(45)	652.5(87)	104.5(fixed)	—	-27.6	104.5
<i>u</i> ₁₇₇₄	H(124)...H(140)	652.5(61)	61.3(fixed)	—	-11.9	61.3
<i>u</i> ₁₄₇₆	C(7)...H(33)	652.5(112)	47.6(fixed)	—	-8.1	47.6
<i>u</i> ₁₉₀₆	C(79)...H(109)	653.2(109)	48.3(fixed)	—	-3.7	48.3
<i>u</i> ₁₆₄₅	H(24)...H(54)	653.5(54)	151.0(fixed)	—	16.0	151.0
<i>u</i> ₁₆₉₁	H(125)...C(155)	653.8(64)	39.8(fixed)	—	2.4	39.8
<i>u</i> ₁₄₉₈	H(129)...C(135)	654.6(26)	31.8(fixed)	—	-4.5	31.8
<i>u</i> ₁₀₄₁	H(90)...H(102)	654.9(44)	55.5(fixed)	—	0.6	55.5
<i>u</i> ₁₁₈₆	H(21)...H(46)	654.9(130)	95.8(fixed)	—	55.3	95.8
<i>u</i> ₁₅₅₇	Si(3)...C(39)	655.4(35)	28.6(tied to <i>u</i> ₁₁₈₁)	—	-3.6	23.6
<i>u</i> ₁₅₆₆	Si(3)...H(45)	655.4(55)	86.3(fixed)	—	-17.3	86.3
<i>u</i> ₁₃₃₇	H(76)...H(106)	655.5(101)	55.6(fixed)	—	10.1	55.6
<i>u</i> ₁₆₃₉	H(122)...H(133)	655.5(37)	45.5(fixed)	—	-11.1	45.5
<i>u</i> ₁₆₈₀	Si(3)...C(47)	655.5(44)	51.7(tied to <i>u</i> ₁₁₈₁)	—	-16.2	42.7
<i>u</i> ₁₃₇₃	C(71)...H(86)	656.0(37)	52.4(fixed)	—	-4.5	52.4
<i>u</i> ₁₄₃₃	C(127)...H(153)	656.1(149)	56.1(fixed)	—	6.8	56.1
<i>u</i> ₁₄₇₈	H(73)...C(83)	656.2(33)	32.5(fixed)	—	-4.9	32.5
<i>u</i> ₁₄₃₄	H(64)...H(78)	656.5(44)	52.2(fixed)	—	1.7	52.2
<i>u</i> ₁₅₀₁	C(71)...H(100)	657.3(163)	62.8(fixed)	—	-5.7	62.8
<i>u</i> ₁₅₄₇	H(80)...H(111)	657.9(29)	34.1(fixed)	—	-5.0	34.1
<i>u</i> ₁₆₁₀	H(21)...C(51)	658.0(90)	112.9(fixed)	—	-1.7	112.9
<i>u</i> ₁₇₄₈	H(10)...H(48)	659.0(65)	82.7(fixed)	—	-32.4	82.7
<i>u</i> ₁₄₆₃	H(73)...H(86)	659.1(44)	57.5(fixed)	—	-2.2	57.5
<i>u</i> ₁₇₉₈	H(120)...H(145)	659.1(148)	68.3(fixed)	—	6.3	68.3
<i>u</i> ₁₄₁₄	H(66)...C(75)	659.3(34)	49.3(fixed)	—	-2.6	49.3
<i>u</i> ₁₅₁₀	H(8)...H(42)	659.5(60)	55.0(fixed)	—	4.8	55.0
<i>u</i> ₁₅₉₀	C(127)...H(154)	659.7(108)	48.4(fixed)	—	1.7	48.4
<i>u</i> ₁₃₉₆	C(15)...H(44)	659.8(86)	105.5(fixed)	—	18.2	105.5
<i>u</i> ₁₅₆₄	H(10)...H(29)	660.0(37)	58.0(fixed)	—	-6.4	58.0
<i>u</i> ₁₇₁₆	H(66)...C(91)	660.6(85)	68.8(fixed)	—	-2.3	68.8
<i>u</i> ₁₅₇₉	H(16)...H(55)	660.6(27)	36.8(fixed)	—	-4.2	36.8
<i>u</i> ₁₆₄₃	H(128)...C(139)	660.6(27)	36.1(fixed)	—	-8.5	36.1
<i>u</i> ₁₇₃₀	H(18)...C(19)	660.8(36)	53.7(fixed)	—	-23.7	53.7
<i>u</i> ₁₆₁₇	C(119)...H(134)	661.0(35)	41.1(fixed)	—	-9.0	41.1
<i>u</i> ₁₅₇₁	Si(6)...C(15)	661.0(39)	43.5(tied to <i>u</i> ₁₁₈₁)	—	-4.9	36.0
<i>u</i> ₁₃₁₂	H(69)...H(100)	661.1(124)	79.9(fixed)	—	8.7	79.9
<i>u</i> ₁₅₉₁	H(9)...C(23)	661.1(32)	40.3(fixed)	—	4.4	40.3
<i>u</i> ₁₅₃₉	H(129)...H(136)	661.4(37)	49.3(fixed)	—	-5.8	49.3

<i>u</i> ₁₆₀₇	Si(116)...C(147)	661.5(59)	32.2(tied to <i>u</i> ₁₁₈₁)	—	-4.2	26.6
<i>u</i> ₁₉₇₅	H(81)...C(107)	662.1(122)	35.9(fixed)	—	-5.3	35.9
<i>u</i> ₁₆₉₄	Si(116)...H(158)	662.2(123)	51.6(fixed)	—	-8.1	51.6
<i>u</i> ₁₇₄₉	C(71)...H(82)	663.2(32)	36.7(fixed)	—	-10.9	36.7
<i>u</i> ₁₉₂₈	H(65)...C(95)	663.9(203)	67.4(fixed)	—	-12.0	67.4
<i>u</i> ₁₆₈₈	C(127)...H(162)	664.0(116)	55.1(fixed)	—	-6.9	55.1
<i>u</i> ₁₃₄₆	H(72)...H(85)	664.8(38)	46.2(fixed)	—	-0.9	46.2
<i>u</i> ₁₅₆₈	H(17)...H(55)	664.9(28)	35.7(fixed)	—	-4.2	35.7
<i>u</i> ₁₅₇₄	C(7)...C(39)	665.3(56)	54.5(tied to <i>u</i> ₁₁₈₁)	—	-0.7	45.1
<i>u</i> ₁₂₃₃	H(24)...H(44)	665.3(106)	122.1(fixed)	—	43.9	122.1
<i>u</i> ₁₅₄₁	H(9)...H(29)	665.4(52)	79.8(fixed)	—	8.5	79.8
<i>u</i> ₁₆₈₂	H(122)...H(134)	665.8(50)	56.5(fixed)	—	-10.1	56.5
<i>u</i> ₁₆₆₁	C(15)...H(37)	666.1(62)	74.3(fixed)	—	-5.2	74.3
<i>u</i> ₁₆₈₆	C(19)...C(51)	666.2(76)	108.3(tied to <i>u</i> ₁₁₈₁)	—	-8.8	89.5
<i>u</i> ₁₇₀₆	H(18)...H(30)	666.2(53)	98.5(fixed)	—	-27.4	98.5
<i>u</i> ₁₁₇₇	H(68)...H(86)	666.3(62)	72.6(fixed)	—	-8.4	72.6
<i>u</i> ₁₈₉₁	H(82)...C(107)	666.4(109)	42.8(fixed)	—	0.6	42.8
<i>u</i> ₁₆₆₈	H(126)...C(155)	666.6(106)	42.1(fixed)	—	3.0	42.1
<i>u</i> ₁₇₂₇	H(130)...C(139)	666.8(39)	46.7(fixed)	—	-8.3	46.7
<i>u</i> ₁₂₁₄	H(66)...H(105)	667.0(70)	82.3(fixed)	—	5.8	82.3
<i>u</i> ₁₇₁₈	H(16)...C(51)	667.7(61)	102.1(fixed)	—	-2.4	102.1
<i>u</i> ₁₈₀₈	C(7)...H(48)	668.2(61)	64.6(fixed)	—	-27.4	64.6
<i>u</i> ₁₈₁₅	H(130)...C(159)	668.2(102)	57.1(fixed)	—	-10.2	57.1
<i>u</i> ₁₆₂₅	H(18)...C(51)	668.2(77)	94.8(fixed)	—	13.4	94.8
<i>u</i> ₁₇₄₃	C(7)...H(50)	668.3(83)	69.6(fixed)	—	-11.7	69.6
<i>u</i> ₁₃₄₀	C(63)...H(76)	668.5(33)	44.9(fixed)	—	0.3	44.9
<i>u</i> ₁₅₈₉	C(63)...H(77)	669.3(23)	32.4(fixed)	—	-5.6	32.4
<i>u</i> ₁₃₈₃	C(19)...H(46)	669.6(119)	82.0(fixed)	—	33.1	82.0
<i>u</i> ₁₅₈₄	H(137)...H(167)	669.6(25)	36.2(fixed)	—	-4.8	36.2
<i>u</i> ₁₉₄₅	H(66)...H(96)	669.7(189)	67.3(fixed)	—	-12.5	67.3
<i>u</i> ₁₈₀₁	Si(60)...H(105)	669.9(68)	26.8(fixed)	—	-4.1	26.8
<i>u</i> ₁₅₃₃	H(130)...C(135)	669.9(36)	33.3(fixed)	—	-2.8	33.3
<i>u</i> ₁₅₅₄	C(123)...H(132)	669.9(26)	39.2(fixed)	—	-8.9	39.2
<i>u</i> ₁₈₂₂	C(119)...H(162)	670.0(63)	56.7(fixed)	—	-6.9	56.7
<i>u</i> ₁₆₁₈	C(7)...H(41)	670.4(40)	57.7(fixed)	—	2.1	57.7
<i>u</i> ₁₈₁₆	H(30)...H(54)	670.6(55)	83.0(fixed)	—	-17.6	83.0
<i>u</i> ₁₆₇₀	H(134)...H(167)	670.6(45)	29.9(fixed)	—	-9.7	29.9
<i>u</i> ₁₆₅₂	H(66)...H(109)	670.9(125)	66.8(fixed)	—	0.4	66.8
<i>u</i> ₁₇₆₉	H(66)...H(89)	671.0(68)	54.9(fixed)	—	-5.1	54.9
<i>u</i> ₁₃₉₈	H(138)...H(166)	671.0(137)	62.7(fixed)	—	12.2	62.7
<i>u</i> ₁₈₈₀	H(68)...H(97)	671.1(168)	100.0(fixed)	—	-7.5	100.0
<i>u</i> ₁₈₈₃	C(131)...C(155)	671.2(146)	61.5(tied to <i>u</i> ₁₁₈₁)	—	-11.6	50.8
<i>u</i> ₁₆₄₉	H(10)...H(21)	671.7(43)	73.3(fixed)	—	-3.0	73.3
<i>u</i> ₁₆₉₂	Si(59)...H(93)	672.0(70)	53.1(fixed)	—	-5.2	53.1
<i>u</i> ₁₇₅₃	H(25)...H(36)	672.1(97)	80.7(fixed)	—	13.2	80.7
<i>u</i> ₁₃₁₆	H(68)...H(84)	672.3(62)	62.9(fixed)	—	-9.2	62.9

<i>u</i> ₁₆₄₇	H(121)...H(165)	672.4(177)	106.7(fixed)	—	-12.0	106.7
<i>u</i> ₁₇₆₃	C(71)...H(77)	672.4(34)	31.2(fixed)	—	-4.2	31.2
<i>u</i> ₁₈₇₇	H(64)...C(95)	672.5(138)	52.1(fixed)	—	-13.4	52.1
<i>u</i> ₁₇₃₆	Si(59)...C(91)	672.8(72)	42.8(tied to <i>u</i> ₁₁₈₁)	—	-9.2	35.3
<i>u</i> ₁₃₄₉	H(74)...H(85)	672.9(51)	46.7(fixed)	—	3.1	46.7
<i>u</i> ₁₇₁₇	H(13)...H(21)	673.2(29)	52.9(fixed)	—	-28.2	52.9
<i>u</i> ₁₆₇₄	C(75)...H(105)	674.0(62)	41.0(fixed)	—	-1.1	41.0
<i>u</i> ₁₈₃₁	C(119)...H(145)	674.0(131)	57.7(fixed)	—	3.6	57.7
<i>u</i> ₁₅₀₆	H(130)...H(136)	674.5(52)	59.4(fixed)	—	-2.2	59.4
<i>u</i> ₁₄₀₇	H(65)...H(102)	674.7(234)	95.3(fixed)	—	-5.3	95.3
<i>u</i> ₁₇₀₈	H(72)...H(82)	674.8(43)	51.3(fixed)	—	-8.3	51.3
<i>u</i> ₁₇₅₉	C(127)...H(161)	675.1(73)	49.3(fixed)	—	-10.9	49.3
<i>u</i> ₁₆₉₀	C(11)...H(22)	675.9(32)	48.3(fixed)	—	-18.3	48.3
<i>u</i> ₁₅₅₉	C(123)...H(154)	676.3(70)	53.0(fixed)	—	6.8	53.0
<i>u</i> ₁₀₆₅	C(75)...H(102)	676.6(191)	70.8(fixed)	—	0.3	70.8
<i>u</i> ₁₇₆₂	H(72)...C(75)	676.9(34)	34.9(fixed)	—	-5.0	34.9
<i>u</i> ₁₆₄₈	H(12)...H(55)	677.1(35)	32.4(fixed)	—	-9.0	32.4
<i>u</i> ₁₇₂₅	H(128)...H(142)	677.1(39)	48.3(fixed)	—	-8.7	48.3
<i>u</i> ₁₄₃₇	C(67)...H(100)	677.1(132)	68.5(fixed)	—	0.4	68.5
<i>u</i> ₁₉₃₆	H(68)...H(77)	677.3(54)	34.5(fixed)	—	-12.0	34.5
<i>u</i> ₁₄₉₉	H(130)...H(166)	677.3(202)	88.6(fixed)	—	-3.7	88.6
<i>u</i> ₁₆₈₇	C(7)...H(21)	677.7(30)	51.0(fixed)	—	-12.4	51.0
<i>u</i> ₁₃₃₀	H(66)...H(76)	678.1(45)	60.9(fixed)	—	2.9	60.9
<i>u</i> ₁₅₀₂	H(72)...C(83)	678.2(26)	33.6(fixed)	—	-6.8	33.6
<i>u</i> ₁₇₂₈	Si(115)...C(143)	678.2(41)	33.1(tied to <i>u</i> ₁₁₈₁)	—	-3.5	27.4
<i>u</i> ₁₆₅₆	H(65)...H(102)	678.5(233)	80.1(fixed)	—	-5.4	80.1
<i>u</i> ₁₅₆₁	C(123)...H(134)	678.5(38)	43.4(fixed)	—	-7.3	43.4
<i>u</i> ₁₈₆₇	H(130)...H(142)	678.6(55)	55.7(fixed)	—	-10.8	55.7
<i>u</i> ₁₆₃₀	H(66)...H(108)	678.6(187)	77.0(fixed)	—	2.6	77.0
<i>u</i> ₁₇₃₅	H(14)...C(51)	678.7(80)	53.0(fixed)	—	-4.1	53.0
<i>u</i> ₁₆₀₀	Si(60)...H(97)	678.8(49)	49.8(fixed)	—	-10.2	49.8
<i>u</i> ₁₇₄₄	C(15)...H(52)	679.3(74)	97.8(fixed)	—	-0.2	97.8
<i>u</i> ₁₇₇₁	C(23)...H(54)	679.9(46)	125.1(fixed)	—	4.2	125.1
<i>u</i> ₁₄₈₁	H(128)...H(166)	680.0(145)	72.0(fixed)	—	-7.3	72.0
<i>u</i> ₁₈₆₄	Si(59)...H(109)	680.0(54)	32.4(fixed)	—	-7.4	32.4
<i>u</i> ₁₆₈₄	C(7)...C(19)	680.0(16)	32.3(tied to <i>u</i> ₁₁₈₁)	—	-13.6	26.7
<i>u</i> ₁₆₀₈	C(127)...C(151)	680.3(110)	44.8(tied to <i>u</i> ₁₁₈₁)	—	0.7	37.0
<i>u</i> ₁₅₆₂	H(129)...H(148)	680.3(50)	66.6(fixed)	—	9.0	66.6
<i>u</i> ₁₇₉₄	H(68)...C(75)	680.4(38)	30.2(fixed)	—	-10.7	30.2
<i>u</i> ₁₆₆₄	H(10)...C(27)	680.6(24)	39.9(fixed)	—	-12.0	39.9
<i>u</i> ₁₇₁₅	Si(4)...H(37)	681.2(48)	42.3(fixed)	—	-9.5	42.3
<i>u</i> ₁₅₁₂	C(75)...H(102)	681.2(189)	39.7(fixed)	—	-0.1	39.7
<i>u</i> ₁₃₉₂	H(20)...C(47)	681.7(86)	88.1(fixed)	—	26.3	88.1
<i>u</i> ₁₈₇₁	H(120)...C(159)	681.8(58)	56.0(fixed)	—	-11.7	56.0
<i>u</i> ₁₆₇₁	H(12)...C(51)	682.2(105)	59.0(fixed)	—	10.6	59.0
<i>u</i> ₁₇₁₀	C(71)...C(75)	682.3(19)	21.6(tied to <i>u</i> ₁₁₈₁)	—	-5.5	17.9

<i>u</i> ₁₅₁₅	H(136)...H(166)	682.5(107)	63.6(fixed)	—	-0.6	63.6
<i>u</i> ₁₆₉₇	Si(3)...H(41)	682.8(34)	32.9(fixed)	—	-4.4	32.9
<i>u</i> ₁₇₄₂	H(80)...C(107)	682.8(72)	48.0(fixed)	—	0.8	48.0
<i>u</i> ₁₆₆₀	H(9)...H(55)	683.5(26)	29.6(fixed)	—	-9.0	29.6
<i>u</i> ₁₈₀₂	H(64)...H(108)	683.6(208)	90.2(fixed)	—	-2.1	90.2
<i>u</i> ₁₈₃₀	C(63)...H(89)	683.9(64)	48.8(fixed)	—	-6.9	48.8
<i>u</i> ₁₇₃₁	H(9)...C(43)	684.1(106)	104.2(fixed)	—	-20.4	104.2
<i>u</i> ₁₈₈₉	Si(59)...H(88)	684.3(103)	44.1(fixed)	—	-13.7	44.1
<i>u</i> ₁₁₀₄	C(63)...H(104)	684.6(76)	80.3(fixed)	—	10.0	80.3
<i>u</i> ₁₉₂₉	H(68)...C(95)	684.7(162)	77.4(fixed)	—	-10.2	77.4
<i>u</i> ₁₆₂₉	H(9)...H(32)	684.8(154)	65.3(fixed)	—	-1.8	65.3
<i>u</i> ₁₇₉₁	H(20)...H(53)	685.1(65)	89.7(fixed)	—	-17.2	89.7
<i>u</i> ₁₆₂₁	C(127)...H(164)	685.9(173)	65.6(fixed)	—	-9.4	65.6
<i>u</i> ₁₈₅₈	C(27)...H(54)	686.2(49)	78.4(fixed)	—	-15.3	78.4
<i>u</i> ₁₈₉₆	H(64)...H(109)	686.3(157)	75.6(fixed)	—	-8.0	75.6
<i>u</i> ₁₄₅₂	Si(59)...H(102)	686.5(123)	54.1(fixed)	—	-5.9	54.1
<i>u</i> ₁₅₅₁	C(123)...H(166)	686.7(122)	93.8(fixed)	—	2.1	93.8
<i>u</i> ₁₇₄₅	H(40)...H(52)	686.7(56)	80.6(fixed)	—	-12.8	80.6
<i>u</i> ₁₇₀₀	H(10)...C(19)	687.0(27)	51.2(fixed)	—	-9.3	51.2
<i>u</i> ₁₆₆₆	Si(3)...H(46)	687.0(68)	63.6(fixed)	—	-7.4	63.6
<i>u</i> ₁₆₇₃	H(18)...C(35)	687.1(64)	54.9(fixed)	—	2.1	54.9
<i>u</i> ₁₅₈₁	H(126)...H(132)	687.3(37)	62.1(fixed)	—	-8.4	62.1
<i>u</i> ₁₅₃₆	H(17)...C(43)	687.3(78)	89.9(fixed)	—	8.9	89.9
<i>u</i> ₁₃₈₉	H(73)...H(105)	687.6(63)	73.5(fixed)	—	6.9	73.5
<i>u</i> ₁₀₅₂	C(75)...H(101)	687.9(168)	68.3(fixed)	—	-2.8	68.3
<i>u</i> ₁₈₇₆	H(70)...H(96)	688.1(131)	91.7(fixed)	—	-5.9	91.7
<i>u</i> ₁₅₇₆	H(128)...C(163)	688.3(131)	55.9(fixed)	—	-11.1	55.9
<i>u</i> ₁₄₁₇	H(76)...H(104)	688.9(73)	55.2(fixed)	—	3.5	55.2
<i>u</i> ₁₅₇₂	H(125)...H(166)	689.0(108)	100.3(fixed)	—	6.0	100.3
<i>u</i> ₁₉₆₂	H(132)...H(157)	689.1(139)	61.2(fixed)	—	-11.7	61.2
<i>u</i> ₁₉₀₂	H(9)...C(47)	689.4(80)	73.6(fixed)	—	-18.8	73.6
<i>u</i> ₂₀₂₄	H(69)...H(110)	690.4(116)	60.4(fixed)	—	1.8	60.4
<i>u</i> ₁₇₈₃	H(28)...H(36)	690.4(119)	67.3(fixed)	—	1.1	67.3
<i>u</i> ₁₅₀₈	Si(59)...H(102)	690.6(123)	39.4(fixed)	—	-3.8	39.4
<i>u</i> ₁₄₂₇	H(126)...H(153)	690.6(123)	81.9(fixed)	—	11.3	81.9
<i>u</i> ₁₈₆₉	C(123)...H(158)	691.0(104)	47.3(fixed)	—	-2.0	47.3
<i>u</i> ₁₉₄₂	H(121)...C(159)	691.1(62)	57.9(fixed)	—	-11.3	57.9
<i>u</i> ₁₂₁₉	H(66)...H(106)	691.3(121)	84.6(fixed)	—	9.8	84.6
<i>u</i> ₁₆₁₉	H(149)...H(158)	692.1(51)	67.6(fixed)	—	-8.7	67.6
<i>u</i> ₁₆₆₂	Si(116)...C(159)	692.4(58)	32.3(tied to <i>u</i> ₁₁₈₁)	—	-5.5	26.7
<i>u</i> ₁₇₀₁	C(127)...C(131)	692.6(13)	24.9(tied to <i>u</i> ₁₁₈₁)	—	-7.9	20.6
<i>u</i> ₁₆₆₉	H(130)...C(163)	692.6(175)	68.3(fixed)	—	-9.8	68.3
<i>u</i> ₁₈₁₉	Si(115)...H(161)	692.8(40)	30.2(fixed)	—	-12.1	30.2
<i>u</i> ₁₅₂₂	C(135)...C(163)	693.2(98)	59.7(tied to <i>u</i> ₁₁₈₁)	—	-0.4	49.4
<i>u</i> ₁₆₁₃	Si(4)...H(46)	693.6(69)	52.2(fixed)	—	2.9	52.2
<i>u</i> ₁₇₆₅	H(16)...C(35)	693.7(63)	49.1(fixed)	—	-3.8	49.1

<i>u</i> ₂₀₀₃	C(79)...H(108)	693.8(103)	48.5(fixed)	—	-4.9	48.5
<i>u</i> ₁₈₆₈	H(134)...H(164)	694.0(217)	83.4(fixed)	—	-4.9	83.4
<i>u</i> ₁₇₄₇	H(10)...H(30)	694.9(31)	54.5(fixed)	—	-16.7	54.5
<i>u</i> ₁₇₅₄	C(7)...H(20)	695.1(18)	36.6(fixed)	—	-15.9	36.6
<i>u</i> ₁₆₄₀	C(127)...H(165)	695.2(121)	52.9(fixed)	—	-9.5	52.9
<i>u</i> ₁₈₁₈	H(66)...H(92)	695.6(45)	76.5(fixed)	—	-1.9	76.5
<i>u</i> ₁₉₇₃	H(133)...H(164)	695.6(187)	74.5(fixed)	—	-17.3	74.5
<i>u</i> ₁₈₄₁	Si(115)...H(162)	695.7(59)	33.3(fixed)	—	-9.7	33.3
<i>u</i> ₂₀₇₄	H(82)...H(109)	695.9(130)	54.6(fixed)	—	-4.7	54.6
<i>u</i> ₁₈₁₂	H(121)...C(131)	697.3(30)	34.5(fixed)	—	-12.6	34.5
<i>u</i> ₁₇₁₄	H(17)...C(35)	697.4(55)	49.4(fixed)	—	-2.0	49.4
<i>u</i> ₁₉₀₀	H(29)...H(54)	697.4(51)	77.5(fixed)	—	-14.4	77.5
<i>u</i> ₁₈₅₂	H(12)...C(19)	697.8(25)	41.0(fixed)	—	-27.0	41.0
<i>u</i> ₁₇₈₄	Si(116)...H(148)	698.0(43)	33.2(fixed)	—	-5.5	33.2
<i>u</i> ₁₉₁₂	C(119)...H(161)	698.3(54)	55.2(fixed)	—	-12.2	55.2
<i>u</i> ₁₆₃₆	H(66)...H(77)	698.9(27)	49.0(fixed)	—	-4.8	49.0
<i>u</i> ₁₆₀₄	H(72)...H(86)	698.9(31)	50.7(fixed)	—	-9.2	50.7
<i>u</i> ₁₈₈₇	H(80)...H(109)	699.3(76)	59.5(fixed)	—	-0.5	59.5
<i>u</i> ₁₇₈₀	H(10)...H(20)	699.4(30)	59.9(fixed)	—	-12.8	59.9
<i>u</i> ₁₂₁₃	H(64)...H(104)	699.6(82)	96.6(fixed)	—	5.6	96.6
<i>u</i> ₁₈₅₇	Si(115)...H(146)	699.7(59)	37.7(fixed)	—	-4.5	37.7
<i>u</i> ₁₉₁₄	H(21)...H(53)	700.2(78)	119.6(fixed)	—	-23.1	119.6
<i>u</i> ₂₀₃₃	C(63)...H(96)	700.9(179)	57.5(fixed)	—	-17.3	57.5
<i>u</i> ₁₇₄₁	Si(3)...H(42)	701.3(36)	28.5(fixed)	—	-5.7	28.5
<i>u</i> ₁₈₁₄	H(129)...C(131)	701.4(26)	30.7(fixed)	—	-7.6	30.7
<i>u</i> ₁₇₆₄	H(10)...H(41)	701.4(42)	77.4(fixed)	—	-2.0	77.4
<i>u</i> ₁₆₆₇	C(63)...H(78)	701.4(31)	37.2(fixed)	—	-5.6	37.2
<i>u</i> ₁₆₉₈	H(140)...H(167)	701.6(32)	32.9(fixed)	—	-10.9	32.9
<i>u</i> ₁₇₉₉	C(31)...H(50)	701.9(28)	32.3(fixed)	—	-4.2	32.3
<i>u</i> ₁₄₇₀	H(74)...H(101)	701.9(192)	79.9(fixed)	—	-1.3	79.9
<i>u</i> ₁₈₇₉	H(73)...H(110)	702.0(53)	51.2(fixed)	—	-1.3	51.2
<i>u</i> ₂₁₁₈	H(81)...H(109)	702.0(128)	48.0(fixed)	—	-9.4	48.0
<i>u</i> ₁₈₂₃	H(13)...H(22)	702.0(41)	69.6(fixed)	—	-20.1	69.6
<i>u</i> ₁₉₀₅	H(69)...C(95)	702.1(104)	63.3(fixed)	—	-11.6	63.3
<i>u</i> ₁₈₄₀	H(128)...H(161)	702.2(85)	75.6(fixed)	—	-13.7	75.6
<i>u</i> ₁₈₄₄	H(129)...H(132)	702.3(39)	44.9(fixed)	—	-4.9	44.9
<i>u</i> ₁₇₇₂	H(8)...C(19)	702.4(17)	35.1(fixed)	—	-12.2	35.1
<i>u</i> ₁₇₁₃	C(127)...H(133)	702.5(20)	43.1(fixed)	—	-5.7	43.1
<i>u</i> ₁₈₀₉	H(98)...H(101)	702.6(35)	42.9(fixed)	—	-2.6	42.9
<i>u</i> ₁₈₉₉	Si(3)...H(48)	702.7(35)	40.9(fixed)	—	-24.4	40.9
<i>u</i> ₁₇₃₄	C(127)...H(138)	702.9(29)	28.9(fixed)	—	-9.2	28.9
<i>u</i> ₁₅₆₉	H(16)...H(44)	702.9(79)	97.4(fixed)	—	19.6	97.4
<i>u</i> ₁₈₅₃	C(127)...H(140)	703.1(31)	41.9(fixed)	—	-11.0	41.9
<i>u</i> ₁₉₁₅	C(63)...H(93)	703.1(89)	70.6(fixed)	—	-6.2	70.6
<i>u</i> ₁₈₅₀	H(25)...H(54)	703.2(44)	119.6(fixed)	—	6.3	119.6
<i>u</i> ₁₆₇₇	H(77)...H(105)	703.8(48)	58.7(fixed)	—	-0.8	58.7

<i>u</i> ₁₆₇₅	H(128)...H(133)	704.1(35)	60.2(fixed)	—	-0.8	60.2
<i>u</i> ₂₀₁₉	H(121)...H(160)	704.3(75)	58.0(fixed)	—	-12.6	58.0
<i>u</i> ₁₇₅₆	H(9)...C(27)	704.4(38)	59.1(fixed)	—	-6.9	59.1
<i>u</i> ₁₈₂₈	H(132)...H(160)	704.5(66)	67.4(fixed)	—	2.3	67.4
<i>u</i> ₁₈₆₆	C(23)...H(36)	704.6(81)	60.9(fixed)	—	2.2	60.9
<i>u</i> ₁₈₁₃	H(17)...H(37)	704.8(56)	80.9(fixed)	—	-4.6	80.9
<i>u</i> ₁₇₅₈	H(8)...H(20)	704.9(27)	48.5(fixed)	—	-10.2	48.5
<i>u</i> ₁₇₆₆	Si(116)...H(149)	704.9(61)	30.6(fixed)	—	-5.8	30.6
<i>u</i> ₁₈₂₉	H(18)...H(37)	705.2(70)	81.9(fixed)	—	-3.8	81.9
<i>u</i> ₁₆₅₄	H(78)...H(111)	705.3(43)	29.5(fixed)	—	-9.3	29.5
<i>u</i> ₁₉₃₄	H(69)...H(97)	705.5(120)	83.6(fixed)	—	-13.5	83.6
<i>u</i> ₂₀₅₈	H(132)...H(158)	706.5(192)	77.1(fixed)	—	-12.5	77.1
<i>u</i> ₁₉₁₆	C(63)...H(109)	706.9(119)	55.0(fixed)	—	-7.6	55.0
<i>u</i> ₁₈₂₁	H(8)...H(21)	707.0(27)	50.9(fixed)	—	-13.9	50.9
<i>u</i> ₂₀₄₀	H(65)...H(110)	707.1(181)	63.6(fixed)	—	-9.9	63.6
<i>u</i> ₁₆₆₅	Si(116)...H(161)	707.1(55)	46.7(fixed)	—	-2.3	46.7
<i>u</i> ₁₇₇₃	H(73)...C(75)	708.3(24)	32.0(fixed)	—	-4.1	32.0
<i>u</i> ₁₈₂₅	C(127)...H(132)	708.3(23)	34.3(fixed)	—	-7.8	34.3
<i>u</i> ₁₈₅₅	H(128)...H(162)	708.4(129)	74.3(fixed)	—	-12.4	74.3
<i>u</i> ₁₉₃₂	C(19)...H(53)	708.5(61)	94.8(fixed)	—	-24.5	94.8
<i>u</i> ₁₇₉₆	C(131)...H(161)	708.5(66)	67.9(fixed)	—	4.9	67.9
<i>u</i> ₁₈₅₁	H(122)...H(154)	708.6(52)	51.0(fixed)	—	2.6	51.0
<i>u</i> ₁₇₈₂	H(10)...C(39)	708.6(58)	64.4(fixed)	—	-6.9	64.4
<i>u</i> ₁₈₆₅	C(11)...H(52)	708.8(101)	51.9(fixed)	—	-2.9	51.9
<i>u</i> ₁₇₃₂	H(128)...C(131)	709.0(23)	40.0(fixed)	—	-5.9	40.0
<i>u</i> ₁₉₅₃	C(27)...C(51)	709.1(45)	80.0(tied to <i>u</i> ₁₁₈₁)	—	-20.1	66.1
<i>u</i> ₁₅₈₆	H(74)...C(83)	709.9(36)	34.4(fixed)	—	-5.5	34.4
<i>u</i> ₁₉₃₁	C(63)...C(87)	710.1(60)	43.9(tied to <i>u</i> ₁₁₈₁)	—	-11.5	36.3
<i>u</i> ₁₇₈₈	H(13)...H(44)	710.4(63)	83.4(fixed)	—	-10.1	83.4
<i>u</i> ₁₅₃₂	C(135)...H(165)	710.6(99)	67.3(fixed)	—	-3.0	67.3
<i>u</i> ₁₈₂₆	Si(4)...H(41)	710.7(35)	43.6(fixed)	—	-9.6	43.6
<i>u</i> ₁₃₆₀	Si(59)...H(104)	710.9(45)	52.0(fixed)	—	2.7	52.0
<i>u</i> ₂₀₀₂	C(67)...H(96)	711.0(144)	73.0(fixed)	—	-14.4	73.0
<i>u</i> ₁₆₁₅	H(126)...C(151)	711.1(98)	58.6(fixed)	—	5.2	58.6
<i>u</i> ₁₈₀₅	Si(6)...C(23)	711.4(31)	47.4(tied to <i>u</i> ₁₁₈₁)	—	-15.8	39.2
<i>u</i> ₂₀₈₂	C(67)...H(110)	711.6(92)	44.4(fixed)	—	-3.7	44.4
<i>u</i> ₂₀₁₁	H(29)...H(53)	711.7(74)	93.8(fixed)	—	-19.1	93.8
<i>u</i> ₁₈₈₄	H(64)...H(89)	712.4(40)	59.0(fixed)	—	-6.3	59.0
<i>u</i> ₁₈₈₅	H(72)...H(76)	712.4(35)	42.9(fixed)	—	-6.9	42.9
<i>u</i> ₁₇₁₉	H(124)...C(131)	712.7(30)	38.8(fixed)	—	-11.4	38.8
<i>u</i> ₁₆₇₈	Si(60)...H(104)	712.8(44)	33.1(fixed)	—	-2.2	33.1
<i>u</i> ₂₀₁₆	H(120)...H(160)	712.9(74)	48.9(fixed)	—	-15.5	48.9
<i>u</i> ₁₇₅₅	C(11)...H(44)	713.0(62)	81.9(fixed)	—	-5.5	81.9
<i>u</i> ₁₈₆₀	H(129)...H(133)	713.0(29)	45.2(fixed)	—	-7.9	45.2
<i>u</i> ₁₈₃₇	C(119)...H(154)	713.1(42)	43.5(fixed)	—	2.5	43.5
<i>u</i> ₁₇₆₀	Si(4)...H(48)	713.2(39)	73.3(fixed)	—	-12.2	73.3

<i>u</i> ₁₉₁₉	H(82)...H(111)	713.4(47)	21.6(fixed)	—	-11.0	21.6
<i>u</i> ₁₈₁₇	C(83)...H(98)	713.5(44)	47.1(fixed)	—	-0.4	47.1
<i>u</i> ₁₇₂₂	C(15)...C(43)	714.2(67)	92.2(tied to <i>u</i> ₁₁₈₁)	—	-1.7	76.2
<i>u</i> ₂₀₂₉	H(120)...H(146)	714.8(138)	67.2(fixed)	—	-2.3	67.2
<i>u</i> ₁₅₂₈	H(137)...C(163)	715.0(101)	74.4(fixed)	—	1.9	74.4
<i>u</i> ₁₉₆₇	H(121)...H(132)	715.6(44)	39.4(fixed)	—	-14.3	39.4
<i>u</i> ₁₉₆₈	H(18)...H(20)	715.7(29)	48.8(fixed)	—	-33.3	48.8
<i>u</i> ₁₈₅₉	Si(4)...H(38)	716.1(61)	39.7(fixed)	—	-8.6	39.7
<i>u</i> ₁₈₀₃	C(71)...H(76)	716.1(19)	32.6(fixed)	—	-5.2	32.6
<i>u</i> ₁₉₈₈	H(130)...H(162)	716.2(133)	65.7(fixed)	—	-11.9	65.7
<i>u</i> ₁₇₇₉	H(9)...H(33)	716.3(126)	56.6(fixed)	—	-11.4	56.6
<i>u</i> ₁₉₉₄	C(119)...H(146)	716.5(125)	55.4(fixed)	—	-1.5	55.4
<i>u</i> ₁₉₇₂	H(124)...H(158)	716.7(129)	56.7(fixed)	—	0.7	56.7
<i>u</i> ₁₈₉₄	C(131)...C(159)	716.8(79)	61.7(tied to <i>u</i> ₁₁₈₁)	—	-3.9	51.0
<i>u</i> ₁₈₆₃	Si(60)...H(106)	717.6(60)	28.5(fixed)	—	-2.9	28.5
<i>u</i> ₁₈₃₄	Si(3)...H(40)	717.8(43)	30.3(fixed)	—	-4.8	30.3
<i>u</i> ₁₉₉₇	C(27)...H(53)	717.9(54)	77.6(fixed)	—	-21.9	77.6
<i>u</i> ₁₇₇₇	H(10)...H(33)	717.9(100)	52.9(fixed)	—	-14.5	52.9
<i>u</i> ₁₉₉₅	C(71)...H(110)	718.5(53)	41.3(fixed)	—	-6.3	41.3
<i>u</i> ₁₅₇₃	H(77)...H(97)	718.8(141)	65.4(fixed)	—	-8.8	65.4
<i>u</i> ₁₈₂₀	H(74)...H(100)	718.9(197)	72.1(fixed)	—	-8.9	72.1
<i>u</i> ₁₉₇₇	C(119)...C(143)	719.1(108)	42.3(tied to <i>u</i> ₂₁₆₅)	—	-2.0	43.0
<i>u</i> ₂₀₁₄	H(74)...H(82)	719.3(38)	43.5(fixed)	—	-13.8	43.5
<i>u</i> ₁₈₈₁	Si(118)...H(124)	719.5(73)	33.7(fixed)	—	-5.5	33.7
<i>u</i> ₁₇₂₉	Si(60)...H(96)	719.8(76)	46.3(fixed)	—	-9.7	46.3
<i>u</i> ₂₀₄₄	C(131)...H(157)	719.9(118)	50.4(fixed)	—	-15.6	50.4
<i>u</i> ₁₈₆₂	H(9)...H(30)	720.1(47)	83.3(fixed)	—	-14.9	83.3
<i>u</i> ₁₈₅₆	H(120)...H(154)	720.2(69)	53.4(fixed)	—	5.1	53.4
<i>u</i> ₁₈₉₈	C(63)...H(108)	720.5(175)	68.3(fixed)	—	-5.3	68.3
<i>u</i> ₁₈₇₀	H(129)...H(140)	720.5(38)	52.9(fixed)	—	-8.2	52.9
<i>u</i> ₁₇₆₁	Si(60)...C(91)	720.8(57)	40.0(tied to <i>u</i> ₁₁₈₁)	—	-6.8	33.0
<i>u</i> ₂₀₁₀	H(120)...H(162)	721.2(66)	65.6(fixed)	—	-11.7	65.6
<i>u</i> ₂₀₄₁	H(121)...H(162)	721.4(77)	70.3(fixed)	—	-10.3	70.3
<i>u</i> ₁₈₇₃	H(20)...H(52)	721.5(98)	98.3(fixed)	—	-3.3	98.3
<i>u</i> ₁₈₇₂	H(128)...H(138)	722.2(36)	35.6(fixed)	—	-10.2	35.6
<i>u</i> ₁₉₃₇	Si(4)...H(52)	722.2(46)	69.7(fixed)	—	-16.9	69.7
<i>u</i> ₁₉₈₉	H(25)...C(35)	722.3(81)	71.2(fixed)	—	-4.5	71.2
<i>u</i> ₁₉₇₈	C(63)...C(91)	722.8(76)	63.3(tied to <i>u</i> ₁₁₈₁)	—	-11.3	52.3
<i>u</i> ₁₉₄₆	H(24)...C(51)	722.9(44)	122.0(fixed)	—	-8.1	122.0
<i>u</i> ₁₉₈₀	H(12)...H(21)	723.4(31)	49.1(fixed)	—	-32.8	49.1
<i>u</i> ₁₉₂₂	Si(59)...H(92)	723.6(49)	36.6(fixed)	—	-11.8	36.6
<i>u</i> ₁₉₇₄	H(73)...H(82)	723.6(26)	36.9(fixed)	—	-14.6	36.9
<i>u</i> ₁₉₅₂	H(132)...H(162)	723.6(123)	78.1(fixed)	—	1.4	78.1
<i>u</i> ₁₆₃₈	C(123)...H(153)	723.7(98)	70.6(fixed)	—	2.0	70.6
<i>u</i> ₁₅₉₈	C(19)...H(48)	724.4(92)	108.3(fixed)	—	11.0	108.3
<i>u</i> ₁₉₄₃	H(16)...H(37)	724.4(69)	69.7(fixed)	—	-11.4	69.7

<i>u</i> ₁₈₃₅	C(7)...H(40)	724.5(73)	51.3(fixed)	—	-1.9	51.3
<i>u</i> ₁₉₇₆	H(133)...H(161)	724.7(65)	80.7(fixed)	—	-2.1	80.7
<i>u</i> ₂₁₁₁	H(82)...H(108)	724.7(119)	56.7(fixed)	—	-3.2	56.7
<i>u</i> ₁₈₈₂	C(15)...H(38)	725.3(63)	52.6(fixed)	—	-5.8	52.6
<i>u</i> ₁₆₅₉	H(20)...H(49)	725.8(78)	94.2(fixed)	—	8.8	94.2
<i>u</i> ₁₇₉₃	H(72)...H(100)	725.9(130)	61.3(fixed)	—	-10.7	61.3
<i>u</i> ₁₃₀₀	H(78)...H(102)	726.5(208)	82.4(fixed)	—	-1.5	82.4
<i>u</i> ₁₄₄₀	H(80)...C(95)	726.7(60)	66.4(fixed)	—	2.8	66.4
<i>u</i> ₁₈₇₅	H(33)...H(50)	727.6(34)	43.8(fixed)	—	-3.8	43.8
<i>u</i> ₁₇₈₇	Si(60)...H(92)	727.7(65)	45.7(fixed)	—	-3.9	45.7
<i>u</i> ₁₇₉₇	H(73)...H(76)	727.8(29)	45.2(fixed)	—	-1.5	45.2
<i>u</i> ₁₆₉₃	Si(61)...H(81)	727.8(23)	46.3(fixed)	—	-7.1	46.3
<i>u</i> ₁₈₀₆	H(65)...C(75)	727.9(25)	33.5(fixed)	—	-8.8	33.5
<i>u</i> ₁₈₃₈	H(128)...H(132)	729.3(29)	50.9(fixed)	—	-6.2	50.9
<i>u</i> ₁₆₇₆	H(124)...H(133)	729.3(41)	60.5(fixed)	—	-7.9	60.5
<i>u</i> ₁₆₄₆	H(21)...H(48)	729.4(113)	138.1(fixed)	—	0.7	138.1
<i>u</i> ₂₀₀₀	H(40)...H(46)	729.7(39)	54.7(fixed)	—	-24.6	54.7
<i>u</i> ₁₉₀₈	H(78)...H(102)	729.8(206)	46.7(fixed)	—	-4.5	46.7
<i>u</i> ₂₀₉₈	H(24)...H(53)	729.9(63)	145.0(fixed)	—	-25.3	145.0
<i>u</i> ₂₀₀₁	H(18)...H(22)	729.9(39)	53.4(fixed)	—	-24.6	53.4
<i>u</i> ₁₈₆₁	C(7)...H(42)	730.1(51)	42.4(fixed)	—	-5.9	42.4
<i>u</i> ₁₈₂₄	H(17)...H(45)	730.5(83)	121.1(fixed)	—	-10.0	121.1
<i>u</i> ₁₈₉₀	C(19)...H(36)	730.5(58)	62.3(fixed)	—	-11.4	62.3
<i>u</i> ₂₁₇₃	H(81)...H(108)	730.7(134)	46.9(fixed)	—	-10.4	46.9
<i>u</i> ₁₈₇₈	Si(116)...H(160)	730.8(46)	31.2(fixed)	—	-10.2	31.2
<i>u</i> ₁₉₆₁	H(12)...H(20)	730.8(27)	55.8(fixed)	—	-32.0	55.8
<i>u</i> ₁₈₈₆	C(7)...H(28)	731.3(29)	42.2(fixed)	—	-10.3	42.2
<i>u</i> ₁₇₆₇	H(66)...H(78)	731.6(39)	53.4(fixed)	—	-6.9	53.4
<i>u</i> ₁₇₇₅	C(71)...H(84)	731.9(27)	29.2(fixed)	—	-11.3	29.2
<i>u</i> ₁₇₁₂	C(19)...C(47)	732.6(73)	86.2(tied to <i>u</i> ₁₁₈₁)	—	1.5	71.2
<i>u</i> ₁₇₉₂	Si(115)...H(149)	732.6(50)	44.0(fixed)	—	-2.9	44.0
<i>u</i> ₁₃₉₉	C(67)...H(101)	732.6(110)	72.3(fixed)	—	0.3	72.3
<i>u</i> ₁₆₃₃	H(74)...H(86)	732.9(45)	59.6(fixed)	—	-6.1	59.6
<i>u</i> ₁₉₈₂	Si(3)...H(50)	732.9(51)	45.8(fixed)	—	-17.9	45.8
<i>u</i> ₁₇₈₁	C(123)...C(151)	733.1(67)	53.5(tied to <i>u</i> ₁₁₈₁)	—	-1.0	44.2
<i>u</i> ₁₉₈₃	Si(59)...H(108)	733.4(86)	37.6(fixed)	—	-9.8	37.6
<i>u</i> ₁₇₃₃	H(73)...H(102)	733.4(150)	69.2(fixed)	—	-5.0	69.2
<i>u</i> ₂₀₀₇	C(23)...C(51)	733.5(39)	115.8(tied to <i>u</i> ₁₁₈₁)	—	-15.2	95.7
<i>u</i> ₁₈₄₈	Si(115)...C(147)	733.9(27)	31.3(tied to <i>u</i> ₁₁₈₁)	—	-5.9	25.9
<i>u</i> ₁₇₂₄	C(75)...H(106)	734.2(85)	47.0(fixed)	—	0.0	47.0
<i>u</i> ₁₉₉₁	H(68)...H(78)	734.4(43)	38.5(fixed)	—	-12.6	38.5
<i>u</i> ₁₉₈₆	H(24)...H(36)	734.5(71)	67.5(fixed)	—	-3.3	67.5
<i>u</i> ₂₀₄₃	H(125)...H(158)	734.7(73)	50.2(fixed)	—	-4.8	50.2
<i>u</i> ₁₅₉₆	C(63)...H(105)	734.8(58)	72.6(fixed)	—	-5.9	72.6
<i>u</i> ₁₉₄₉	H(122)...C(151)	735.7(36)	41.8(fixed)	—	-2.2	41.8
<i>u</i> ₁₈₈₈	H(85)...H(98)	735.9(42)	52.2(fixed)	—	1.9	52.2

<i>u</i> ₁₃₆₁	H(69)...H(101)	736.0(99)	84.2(fixed)	—	4.8	84.2
<i>u</i> ₁₈₅₄	C(123)...C(163)	736.4(97)	83.4(tied to <i>u</i> ₁₁₈₁)	—	-7.4	68.9
<i>u</i> ₁₉₁₇	H(9)...C(39)	736.5(63)	53.8(fixed)	—	-4.8	53.8
<i>u</i> ₂₁₃₈	H(70)...H(110)	737.0(64)	53.6(fixed)	—	-4.7	53.6
<i>u</i> ₁₉₀₇	Si(6)...H(18)	737.0(46)	40.2(fixed)	—	-9.0	40.2
<i>u</i> ₁₉₅₇	H(18)...H(52)	737.1(90)	97.6(fixed)	—	1.1	97.6
<i>u</i> ₁₉₁₃	H(21)...H(52)	737.4(102)	111.8(fixed)	—	0.2	111.8
<i>u</i> ₁₉₅₆	H(9)...H(46)	737.5(125)	106.1(fixed)	—	-19.0	106.1
<i>u</i> ₁₉₀₁	Si(115)...H(152)	738.0(47)	31.8(fixed)	—	-7.6	31.8
<i>u</i> ₁₉₅₅	Si(4)...H(49)	738.0(25)	43.4(fixed)	—	-22.3	43.4
<i>u</i> ₁₇₅₀	H(68)...H(100)	738.6(165)	79.1(fixed)	—	-4.1	79.1
<i>u</i> ₁₇₂₁	H(21)...C(47)	739.1(89)	101.9(fixed)	—	-3.0	101.9
<i>u</i> ₁₇₉₅	H(18)...H(44)	739.5(94)	117.5(fixed)	—	5.8	117.5
<i>u</i> ₁₉₂₃	H(130)...H(164)	739.7(205)	81.6(fixed)	—	-13.7	81.6
<i>u</i> ₁₉₂₄	H(138)...H(167)	740.2(25)	22.0(fixed)	—	-11.0	22.0
<i>u</i> ₁₉₅₁	H(9)...H(41)	740.9(49)	66.3(fixed)	—	-3.1	66.3
<i>u</i> ₂₀₆₀	C(135)...H(157)	741.6(72)	64.4(fixed)	—	-9.6	64.4
<i>u</i> ₂₀₅₂	H(120)...H(161)	741.7(58)	68.4(fixed)	—	-15.2	68.4
<i>u</i> ₁₆₉₆	H(70)...H(100)	741.9(103)	66.7(fixed)	—	-5.2	66.7
<i>u</i> ₁₉₂₇	C(19)...C(35)	741.9(52)	69.3(tied to <i>u</i> ₁₁₈₁)	—	-12.0	57.3
<i>u</i> ₁₆₀₃	H(137)...H(165)	742.0(108)	86.1(fixed)	—	-5.3	86.1
<i>u</i> ₁₉₂₅	H(18)...H(55)	742.1(19)	21.4(fixed)	—	-11.0	21.4
<i>u</i> ₁₉₉₂	C(63)...H(90)	742.5(39)	50.3(fixed)	—	-12.1	50.3
<i>u</i> ₁₉₈₇	C(71)...C(107)	742.6(39)	40.3(tied to <i>u</i> ₁₁₈₁)	—	-7.9	33.3
<i>u</i> ₂₁₁₅	C(23)...H(53)	743.8(56)	120.7(fixed)	—	-27.6	120.7
<i>u</i> ₂₀₄₈	Si(59)...H(94)	744.5(91)	40.4(fixed)	—	-14.5	40.4
<i>u</i> ₁₉₃₃	H(8)...H(28)	745.3(36)	46.0(fixed)	—	-7.8	46.0
<i>u</i> ₂₀₉₆	H(72)...H(110)	745.4(41)	56.6(fixed)	—	-8.4	56.6
<i>u</i> ₁₇₅₁	H(125)...H(153)	745.5(77)	84.5(fixed)	—	-2.2	84.5
<i>u</i> ₁₃₂₁	H(73)...H(102)	745.5(150)	64.6(fixed)	—	6.3	64.6
<i>u</i> ₂₀₃₂	H(65)...C(107)	745.6(157)	62.6(fixed)	—	-11.4	62.6
<i>u</i> ₁₇₀₉	H(81)...H(90)	745.8(77)	88.5(fixed)	—	-9.4	88.5
<i>u</i> ₂₀₉₀	H(130)...H(161)	745.9(84)	54.7(fixed)	—	-18.5	54.7
<i>u</i> ₁₈₄₆	H(128)...H(165)	746.0(99)	56.3(fixed)	—	-14.0	56.3
<i>u</i> ₂₀₃₆	C(23)...C(35)	747.1(65)	55.9(tied to <i>u</i> ₁₁₈₁)	—	-10.8	46.2
<i>u</i> ₁₈₄₅	H(125)...C(151)	747.1(47)	59.9(fixed)	—	-2.0	59.9
<i>u</i> ₂₀₉₃	H(66)...H(94)	747.4(106)	69.0(fixed)	—	-10.8	69.0
<i>u</i> ₁₈₄₂	H(136)...C(163)	747.5(87)	48.3(fixed)	—	-10.1	48.3
<i>u</i> ₁₉₃₈	H(121)...H(133)	748.0(23)	40.1(fixed)	—	-14.3	40.1
<i>u</i> ₁₈₃₆	H(126)...H(166)	748.2(101)	85.3(fixed)	—	-3.6	85.3
<i>u</i> ₂₀₅₃	H(16)...H(52)	748.3(67)	102.5(fixed)	—	-13.2	102.5
<i>u</i> ₁₈₃₃	H(124)...H(166)	748.3(151)	102.5(fixed)	—	0.5	102.5
<i>u</i> ₂₀₈₇	H(9)...H(50)	748.4(96)	77.0(fixed)	—	-18.5	77.0
<i>u</i> ₁₉₈₅	H(8)...H(26)	748.9(24)	35.3(fixed)	—	-11.2	35.3
<i>u</i> ₁₇₅₂	H(138)...C(163)	749.5(117)	52.2(fixed)	—	0.5	52.2
<i>u</i> ₂₀₂₂	H(122)...H(148)	749.6(61)	62.1(fixed)	—	1.7	62.1

<i>u</i> ₁₉₀₄	H(14)...H(44)	749.9(51)	70.8(fixed)	—	-3.0	70.8
<i>u</i> ₂₁₄₁	H(25)...H(53)	750.0(64)	124.2(fixed)	—	-23.8	124.2
<i>u</i> ₁₈₂₇	H(17)...H(46)	750.1(84)	89.4(fixed)	—	7.4	89.4
<i>u</i> ₁₉₅₄	H(68)...H(76)	750.8(29)	36.0(fixed)	—	-12.2	36.0
<i>u</i> ₁₉₆₉	C(119)...C(151)	750.8(27)	35.9(tied to <i>u</i> ₁₁₈₁)	—	-3.9	29.6
<i>u</i> ₁₉₃₉	H(129)...H(138)	751.7(25)	35.3(fixed)	—	-11.8	35.3
<i>u</i> ₂₀₃₉	H(9)...H(45)	752.5(89)	107.6(fixed)	—	-36.5	107.6
<i>u</i> ₁₉₁₀	H(125)...C(163)	752.5(84)	77.2(fixed)	—	-5.6	77.2
<i>u</i> ₁₇₅₇	H(81)...C(95)	752.5(50)	62.7(fixed)	—	-5.7	62.7
<i>u</i> ₂₁₂₄	C(131)...H(158)	752.6(163)	60.0(fixed)	—	-17.0	60.0
<i>u</i> ₁₇₀₂	H(20)...H(50)	752.9(92)	90.4(fixed)	—	22.1	90.4
<i>u</i> ₁₃₃₄	H(77)...H(102)	753.0(184)	76.3(fixed)	—	-6.0	76.3
<i>u</i> ₁₈₀₇	H(22)...H(46)	753.1(131)	91.9(fixed)	—	21.0	91.9
<i>u</i> ₁₉₃₅	Si(115)...H(148)	753.4(21)	39.2(fixed)	—	-7.0	39.2
<i>u</i> ₁₉₀₃	H(128)...H(164)	753.5(154)	62.2(fixed)	—	-17.1	62.2
<i>u</i> ₂₁₁₉	H(9)...H(48)	753.8(69)	71.1(fixed)	—	-34.5	71.1
<i>u</i> ₁₉₆₃	H(122)...H(153)	753.8(40)	54.4(fixed)	—	-3.5	54.4
<i>u</i> ₁₃₀₄	H(77)...H(101)	754.1(150)	69.4(fixed)	—	-7.6	69.4
<i>u</i> ₂₀₅₁	H(126)...H(158)	754.2(119)	48.1(fixed)	—	-6.0	48.1
<i>u</i> ₂₀₃₇	H(78)...H(105)	754.3(76)	46.7(fixed)	—	-6.4	46.7
<i>u</i> ₁₉₃₀	H(73)...H(84)	754.7(31)	33.0(fixed)	—	-12.7	33.0
<i>u</i> ₁₇₃₈	C(75)...H(104)	755.2(61)	44.0(fixed)	—	-3.8	44.0
<i>u</i> ₁₉₉₈	C(19)...H(52)	756.2(86)	88.8(fixed)	—	-9.6	88.8
<i>u</i> ₂₀₉₁	H(64)...H(93)	756.2(77)	74.5(fixed)	—	-12.7	74.5
<i>u</i> ₁₉₉₉	H(28)...C(43)	756.5(86)	87.5(fixed)	—	-9.6	87.5
<i>u</i> ₂₁₃₉	H(133)...H(157)	756.5(91)	55.4(fixed)	—	-16.6	55.4
<i>u</i> ₂₀₂₆	H(128)...H(140)	756.6(25)	37.4(fixed)	—	-14.8	37.4
<i>u</i> ₁₈₇₄	H(128)...H(152)	756.6(156)	60.3(fixed)	—	0.1	60.3
<i>u</i> ₂₀₈₃	H(25)...C(51)	756.9(41)	95.1(fixed)	—	-15.6	95.1
<i>u</i> ₂₀₁₅	H(121)...H(134)	757.5(35)	44.8(fixed)	—	-15.1	44.8
<i>u</i> ₁₉₇₉	H(18)...H(38)	757.9(73)	62.0(fixed)	—	-2.9	62.0
<i>u</i> ₂₁₉₀	H(65)...H(96)	758.1(218)	70.2(fixed)	—	-21.9	70.2
<i>u</i> ₂₀₇₃	H(80)...H(108)	758.3(81)	57.7(fixed)	—	-6.0	57.7
<i>u</i> ₁₈₄₇	H(136)...H(165)	759.2(89)	64.3(fixed)	—	-11.7	64.3
<i>u</i> ₂₀₀₅	H(65)...H(77)	759.2(25)	31.8(fixed)	—	-11.7	31.8
<i>u</i> ₂₀₁₃	H(9)...H(26)	759.6(34)	41.2(fixed)	—	-4.2	41.2
<i>u</i> ₂₁₇₂	C(79)...H(102)	760.0(73)	22.4(fixed)	—	-5.5	22.4
<i>u</i> ₁₅₉₂	H(77)...H(102)	760.1(183)	55.2(fixed)	—	-2.5	55.2
<i>u</i> ₁₇₀₅	H(141)...H(162)	760.3(114)	71.3(fixed)	—	0.1	71.3
<i>u</i> ₂₀₅₄	H(122)...C(147)	760.3(46)	50.5(fixed)	—	-1.9	50.5
<i>u</i> ₁₇₀₄	H(138)...H(165)	760.3(114)	71.2(fixed)	—	0.1	71.2
<i>u</i> ₁₉₄₇	Si(60)...H(93)	760.4(37)	31.3(fixed)	—	-10.1	31.3
<i>u</i> ₁₃₈₄	H(65)...H(104)	761.0(85)	90.6(fixed)	—	5.3	90.6
<i>u</i> ₂₁₇₁	H(68)...H(96)	761.1(185)	86.2(fixed)	—	-20.0	86.2
<i>u</i> ₂₀₈₈	H(130)...H(140)	761.2(38)	52.3(fixed)	—	-14.4	52.3
<i>u</i> ₁₉₂₀	H(16)...C(43)	761.2(62)	75.3(fixed)	—	-1.9	75.3

<i>u</i> ₂₀₀₆	H(129)...H(152)	761.3(107)	50.8(fixed)	—	-4.6	50.8
<i>u</i> ₁₉₆₀	C(15)...H(45)	761.4(68)	104.9(fixed)	—	-16.6	104.9
<i>u</i> ₂₁₂₉	H(69)...C(107)	761.4(96)	50.5(fixed)	—	-5.6	50.5
<i>u</i> ₁₆₄₂	H(64)...H(106)	761.4(121)	97.3(fixed)	—	-2.2	97.3
<i>u</i> ₂₀₅₇	H(9)...H(21)	761.6(33)	55.3(fixed)	—	-21.7	55.3
<i>u</i> ₂₀₂₀	H(64)...H(90)	761.7(61)	68.4(fixed)	—	-11.1	68.4
<i>u</i> ₂₀₆₃	C(63)...H(92)	762.4(40)	60.4(fixed)	—	-11.7	60.4
<i>u</i> ₂₁₀₄	H(74)...H(77)	762.5(37)	30.8(fixed)	—	-10.4	30.8
<i>u</i> ₂₀₇₇	H(12)...H(22)	763.1(31)	50.7(fixed)	—	-27.0	50.7
<i>u</i> ₂₀₅₀	C(131)...H(160)	763.8(53)	51.0(fixed)	—	-8.3	51.0
<i>u</i> ₁₉₈₄	H(124)...H(132)	764.1(24)	38.6(fixed)	—	-16.3	38.6
<i>u</i> ₁₇₂₆	H(72)...H(104)	764.3(64)	75.1(fixed)	—	-6.6	75.1
<i>u</i> ₁₆₁₁	C(63)...H(106)	764.6(107)	78.7(fixed)	—	-2.3	78.7
<i>u</i> ₁₉₅₉	C(119)...H(153)	764.9(47)	50.6(fixed)	—	-4.4	50.6
<i>u</i> ₂₀₈₉	H(72)...H(78)	765.0(35)	35.9(fixed)	—	-9.5	35.9
<i>u</i> ₁₉₆₄	H(130)...H(138)	765.0(36)	37.0(fixed)	—	-10.9	37.0
<i>u</i> ₂₀₄₂	H(9)...C(19)	765.1(16)	28.0(fixed)	—	-21.7	28.0
<i>u</i> ₁₉₆₅	Si(116)...H(162)	765.9(74)	31.9(fixed)	—	-8.5	31.9
<i>u</i> ₂₀₈₀	C(71)...H(109)	765.9(34)	40.4(fixed)	—	-7.2	40.4
<i>u</i> ₂₀₅₉	H(12)...H(52)	766.4(117)	62.8(fixed)	—	-1.9	62.8
<i>u</i> ₁₈₀₀	H(65)...H(76)	766.7(30)	46.3(fixed)	—	-6.7	46.3
<i>u</i> ₂₁₄₃	H(121)...H(161)	767.2(63)	62.5(fixed)	—	-18.0	62.5
<i>u</i> ₂₀₂₃	H(120)...C(151)	767.5(51)	41.0(fixed)	—	-3.8	41.0
<i>u</i> ₁₉₈₁	H(130)...H(165)	767.9(144)	63.0(fixed)	—	-15.9	63.0
<i>u</i> ₁₉₉₆	H(10)...H(42)	768.3(50)	62.1(fixed)	—	-11.3	62.1
<i>u</i> ₂₁₂₆	H(65)...H(93)	768.9(107)	81.0(fixed)	—	-10.9	81.0
<i>u</i> ₂₀₆₄	H(12)...H(41)	769.1(68)	58.2(fixed)	—	-9.4	58.2
<i>u</i> ₂₀₆₁	C(71)...H(78)	769.1(19)	19.2(fixed)	—	-10.0	19.2
<i>u</i> ₁₉₂₆	H(72)...H(84)	769.1(25)	36.9(fixed)	—	-13.2	36.9
<i>u</i> ₂₀₂₅	H(21)...H(36)	769.2(44)	65.2(fixed)	—	-16.4	65.2
<i>u</i> ₂₁₀₀	H(72)...C(107)	770.2(39)	50.4(fixed)	—	-11.4	50.4
<i>u</i> ₂₀₉₇	H(22)...C(51)	771.2(75)	89.7(fixed)	—	-19.1	89.7
<i>u</i> ₁₉₇₁	H(124)...H(134)	771.7(37)	45.6(fixed)	—	-14.7	45.6
<i>u</i> ₂₀₆₉	H(74)...C(75)	771.7(20)	18.9(fixed)	—	-10.5	18.9
<i>u</i> ₁₇₃₉	H(73)...H(106)	771.8(62)	68.9(fixed)	—	-1.7	68.9
<i>u</i> ₂₁₁₂	H(26)...H(54)	771.9(51)	127.6(fixed)	—	-7.2	127.6
<i>u</i> ₂₁₆₇	H(64)...H(96)	772.0(140)	51.3(fixed)	—	-22.3	51.3
<i>u</i> ₂₁₂₅	H(65)...H(89)	772.1(82)	49.5(fixed)	—	-13.4	49.5
<i>u</i> ₂₁₀₉	H(64)...C(91)	772.1(57)	60.0(fixed)	—	-15.6	60.0
<i>u</i> ₁₉₅₀	H(72)...H(105)	772.7(72)	76.3(fixed)	—	-10.8	76.3
<i>u</i> ₂₁₅₀	C(67)...C(107)	772.7(73)	32.3(tied to <i>u</i> ₂₁₆₅)	—	-9.4	32.8
<i>u</i> ₂₀₅₆	C(7)...H(22)	773.0(14)	25.0(fixed)	—	-17.6	25.0
<i>u</i> ₂₁₁₀	H(14)...H(52)	773.5(84)	53.5(fixed)	—	-15.1	53.5
<i>u</i> ₂₀₂₁	H(10)...H(40)	773.8(76)	68.5(fixed)	—	-10.4	68.5
<i>u</i> ₂₀₉₂	Si(115)...H(144)	774.0(35)	30.2(fixed)	—	-8.6	30.2
<i>u</i> ₁₉₉₀	H(124)...H(154)	775.2(74)	53.6(fixed)	—	-0.7	53.6

<i>u</i> ₂₀₄₅	H(10)...H(28)	776.3(22)	39.0(fixed)	—	-16.7	39.0
<i>u</i> ₁₉₆₆	C(19)...H(49)	776.5(60)	76.3(fixed)	—	-13.7	76.3
<i>u</i> ₂₁₅₂	H(121)...H(145)	776.5(133)	58.5(fixed)	—	-2.6	58.5
<i>u</i> ₂₀₈₁	H(122)...H(149)	777.3(50)	57.7(fixed)	—	-2.8	57.7
<i>u</i> ₂₁₄₉	H(25)...H(37)	778.0(77)	71.1(fixed)	—	-12.4	71.1
<i>u</i> ₂₁₄₀	H(133)...H(160)	778.4(46)	65.7(fixed)	—	-10.5	65.7
<i>u</i> ₁₉₁₈	C(71)...H(102)	779.3(140)	58.2(fixed)	—	-11.3	58.2
<i>u</i> ₁₉₂₁	C(135)...H(164)	779.5(109)	58.1(fixed)	—	-5.9	58.1
<i>u</i> ₂₁₂₈	H(72)...H(109)	779.6(70)	61.4(fixed)	—	-9.3	61.4
<i>u</i> ₂₀₆₂	C(127)...H(134)	779.8(11)	21.7(fixed)	—	-14.0	21.7
<i>u</i> ₂₁₅₁	H(28)...H(54)	780.6(50)	84.1(fixed)	—	-22.8	84.1
<i>u</i> ₂₀₅₅	H(130)...C(131)	780.7(11)	23.1(fixed)	—	-13.5	23.1
<i>u</i> ₂₀₆₈	H(17)...H(38)	782.0(62)	51.4(fixed)	—	-9.9	51.4
<i>u</i> ₂₀₄₇	H(14)...C(43)	782.3(40)	54.7(fixed)	—	-11.4	54.7
<i>u</i> ₁₈₄₃	H(77)...H(106)	782.5(93)	61.6(fixed)	—	-3.8	61.6
<i>u</i> ₂₀₈₄	H(33)...H(46)	782.7(27)	48.8(fixed)	—	-14.9	48.8
<i>u</i> ₂₁₂₇	H(24)...C(35)	782.9(54)	50.8(fixed)	—	-16.8	50.8
<i>u</i> ₂₀₂₇	C(127)...H(152)	783.2(111)	40.4(fixed)	—	-6.3	40.4
<i>u</i> ₂₀₇₅	C(11)...H(45)	783.8(41)	68.9(fixed)	—	-19.0	68.9
<i>u</i> ₂₁₀₁	H(9)...H(20)	784.2(17)	36.6(fixed)	—	-26.0	36.6
<i>u</i> ₂₁₅₉	H(69)...H(96)	784.5(114)	70.2(fixed)	—	-20.4	70.2
<i>u</i> ₂₀₀₄	H(21)...H(49)	784.7(73)	103.5(fixed)	—	-21.5	103.5
<i>u</i> ₂₀₇₀	H(9)...H(40)	785.0(83)	61.8(fixed)	—	-4.2	61.8
<i>u</i> ₁₆₃₂	H(68)...H(101)	785.2(138)	84.0(fixed)	—	-0.4	84.0
<i>u</i> ₁₆₅₁	C(71)...H(102)	786.6(140)	52.1(fixed)	—	-4.8	52.1
<i>u</i> ₂₀₀₉	C(15)...H(46)	787.8(73)	75.0(fixed)	—	-4.7	75.0
<i>u</i> ₂₁₆₉	H(12)...H(49)	789.9(89)	84.6(fixed)	—	-8.8	84.6
<i>u</i> ₂₀₇₂	H(134)...H(161)	790.8(76)	76.6(fixed)	—	0.1	76.6
<i>u</i> ₂₀₄₆	H(65)...H(78)	790.8(31)	40.1(fixed)	—	-11.7	40.1
<i>u</i> ₂₀₄₉	H(120)...H(153)	791.2(43)	58.3(fixed)	—	-6.1	58.3
<i>u</i> ₂₀₆₇	H(12)...H(44)	792.3(73)	95.6(fixed)	—	-11.9	95.6
<i>u</i> ₁₈₉₂	Si(61)...H(82)	792.7(51)	44.9(fixed)	—	-8.8	44.9
<i>u</i> ₂₁₁₃	H(129)...H(134)	792.7(25)	31.7(fixed)	—	-14.1	31.7
<i>u</i> ₁₈₉₃	H(137)...H(164)	793.0(110)	86.2(fixed)	—	-2.4	86.2
<i>u</i> ₁₈₄₉	H(77)...H(104)	793.2(58)	55.0(fixed)	—	-6.8	55.0
<i>u</i> ₂₁₄₂	H(26)...H(36)	793.5(88)	61.6(fixed)	—	-3.6	61.6
<i>u</i> ₂₀₂₈	H(126)...C(163)	794.2(81)	59.8(fixed)	—	-11.3	59.8
<i>u</i> ₂₁₃₃	C(131)...H(162)	794.2(103)	58.3(fixed)	—	-9.7	58.3
<i>u</i> ₂₀₆₆	H(130)...H(133)	794.9(20)	45.9(fixed)	—	-11.4	45.9
<i>u</i> ₂₀₉₄	Si(4)...H(50)	795.6(36)	40.8(fixed)	—	-19.9	40.8
<i>u</i> ₂₀₁₈	C(123)...H(165)	796.8(88)	72.0(fixed)	—	-13.0	72.0
<i>u</i> ₂₁₀₇	H(8)...H(22)	797.0(16)	33.9(fixed)	—	-16.9	33.9
<i>u</i> ₂₀₇₁	H(16)...H(45)	797.2(67)	105.0(fixed)	—	-12.5	105.0
<i>u</i> ₂₁₀₂	H(9)...H(28)	797.2(36)	57.1(fixed)	—	-12.7	57.1
<i>u</i> ₂₀₃₅	Si(60)...H(94)	797.6(69)	40.9(fixed)	—	-10.5	40.9
<i>u</i> ₂₀₆₅	H(18)...C(43)	797.9(74)	84.9(fixed)	—	-11.2	84.9

<i>u</i> ₁₇₂₃	H(70)...H(101)	797.9(94)	67.2(fixed)	—	-7.4	67.2
<i>u</i> ₂₀₉₅	H(128)...H(134)	798.1(22)	39.6(fixed)	—	-13.3	39.6
<i>u</i> ₂₁₂₁	H(130)...H(132)	798.1(24)	34.2(fixed)	—	-14.8	34.2
<i>u</i> ₂₁₆₁	H(14)...C(47)	798.2(59)	53.4(fixed)	—	-16.0	53.4
<i>u</i> ₂₁₈₂	H(65)...C(91)	798.4(95)	60.8(fixed)	—	-17.5	60.8
<i>u</i> ₂₂₀₀	H(70)...C(107)	798.7(49)	39.3(fixed)	—	-11.3	39.3
<i>u</i> ₂₁₃₀	H(64)...H(92)	798.8(37)	72.5(fixed)	—	-14.0	72.5
<i>u</i> ₂₁₄₅	H(17)...C(47)	798.9(47)	65.7(fixed)	—	-25.2	65.7
<i>u</i> ₂₁₈₀	C(63)...H(88)	799.0(78)	37.0(fixed)	—	-18.4	37.0
<i>u</i> ₂₂₄₃	H(69)...H(109)	799.2(88)	50.1(fixed)	—	-10.8	50.1
<i>u</i> ₂₁₈₄	H(17)...H(49)	799.5(61)	96.0(fixed)	—	-30.6	96.0
<i>u</i> ₂₀₇₆	H(124)...C(163)	799.8(122)	77.7(fixed)	—	-9.5	77.7
<i>u</i> ₂₁₉₅	C(15)...H(49)	799.9(55)	82.6(fixed)	—	-27.9	82.6
<i>u</i> ₁₆₈₅	H(74)...H(104)	800.2(71)	78.0(fixed)	—	0.2	78.0
<i>u</i> ₂₁₀₆	H(73)...H(78)	800.2(22)	31.3(fixed)	—	-9.7	31.3
<i>u</i> ₁₉₉₃	H(74)...H(84)	801.1(35)	36.9(fixed)	—	-12.9	36.9
<i>u</i> ₂₂₅₅	H(68)...H(110)	801.3(105)	49.3(fixed)	—	-10.7	49.3
<i>u</i> ₂₀₃₀	H(78)...H(106)	802.1(93)	55.7(fixed)	—	-3.3	55.7
<i>u</i> ₂₀₁₂	H(126)...H(152)	802.9(105)	63.7(fixed)	—	-2.1	63.7
<i>u</i> ₂₁₃₁	H(134)...C(159)	803.3(89)	58.9(fixed)	—	-9.4	58.9
<i>u</i> ₂₂₂₄	H(133)...H(158)	804.6(133)	56.7(fixed)	—	-22.9	56.7
<i>u</i> ₂₂₃₉	C(67)...H(109)	805.1(62)	34.9(fixed)	—	-12.5	34.9
<i>u</i> ₂₀₃₄	H(125)...H(165)	805.3(86)	83.1(fixed)	—	-10.8	83.1
<i>u</i> ₁₉₅₈	H(22)...H(48)	805.5(95)	115.9(fixed)	—	4.7	115.9
<i>u</i> ₂₀₉₉	H(73)...H(108)	805.6(56)	50.9(fixed)	—	-5.5	50.9
<i>u</i> ₂₁₁₇	H(9)...H(42)	806.0(59)	49.1(fixed)	—	-11.2	49.1
<i>u</i> ₂₁₆₅	C(15)...C(47)	806.1(40)	49.2(51)	50.0(50)	-25.7	50.0
<i>u</i> ₂₂₀₈	H(74)...H(110)	806.5(72)	43.9(fixed)	—	-12.9	43.9
<i>u</i> ₂₁₁₄	C(123)...H(164)	806.9(108)	80.5(fixed)	—	-13.5	80.5
<i>u</i> ₂₁₇₇	H(65)...H(109)	807.2(120)	57.7(fixed)	—	-15.2	57.7
<i>u</i> ₂₁₉₉	C(63)...H(94)	807.7(97)	52.0(fixed)	—	-19.0	52.0
<i>u</i> ₁₉₇₀	H(21)...H(50)	808.3(98)	100.1(fixed)	—	-0.2	100.1
<i>u</i> ₂₁₅₈	H(24)...H(52)	808.3(46)	123.7(fixed)	—	-13.1	123.7
<i>u</i> ₂₁₉₄	H(28)...C(51)	808.6(45)	66.9(fixed)	—	-28.0	66.9
<i>u</i> ₂₁₉₂	H(29)...H(46)	808.7(58)	89.0(fixed)	—	-34.3	89.0
<i>u</i> ₂₁₇₉	C(123)...H(160)	809.0(55)	49.3(fixed)	—	-11.4	49.3
<i>u</i> ₂₁₃₂	H(121)...H(154)	809.1(36)	44.0(fixed)	—	-2.9	44.0
<i>u</i> ₂₁₅₆	C(119)...H(148)	810.5(45)	46.2(fixed)	—	-6.4	46.2
<i>u</i> ₂₁₀₈	H(74)...H(76)	810.5(17)	33.5(fixed)	—	-10.2	33.5
<i>u</i> ₂₁₅₄	C(119)...C(147)	810.6(31)	31.3(tied to <i>u</i> ₂₁₆₅)	—	-7.7	31.8
<i>u</i> ₂₂₁₈	H(120)...H(144)	813.4(131)	57.8(fixed)	—	-7.1	57.8
<i>u</i> ₂₁₄₇	H(22)...H(36)	813.6(69)	64.1(fixed)	—	-14.7	64.1
<i>u</i> ₂₁₂₃	H(14)...H(45)	813.9(40)	71.5(fixed)	—	-14.7	71.5
<i>u</i> ₂₁₆₆	C(123)...C(159)	814.3(46)	26.2(tied to <i>u</i> ₂₁₆₅)	—	-13.0	26.6
<i>u</i> ₂₂₂₅	H(28)...H(53)	816.0(51)	77.2(fixed)	—	-32.4	77.2
<i>u</i> ₂₁₆₄	H(65)...H(108)	816.3(188)	74.2(fixed)	—	-13.3	74.2

<i>u</i> ₂₀₁₇	H(124)...H(153)	816.5(110)	70.4(fixed)	—	-3.9	70.4
<i>u</i> ₂₂₇₀	H(70)...H(109)	818.8(55)	46.8(fixed)	—	-12.7	46.8
<i>u</i> ₂₂₁₄	C(119)...H(144)	819.1(109)	44.3(fixed)	—	-7.9	44.3
<i>u</i> ₂₁₄₈	H(125)...H(164)	820.8(91)	89.4(fixed)	—	-12.0	89.4
<i>u</i> ₂₁₇₈	H(69)...H(102)	821.0(112)	50.8(fixed)	—	-8.5	50.8
<i>u</i> ₁₉₄₁	H(69)...H(102)	821.7(113)	78.3(fixed)	—	-3.6	78.3
<i>u</i> ₁₉₄₀	H(65)...H(105)	821.7(61)	81.4(fixed)	—	-12.4	81.4
<i>u</i> ₂₀₇₈	H(22)...C(47)	822.9(76)	77.7(fixed)	—	-7.0	77.7
<i>u</i> ₂₂₀₅	C(23)...H(38)	823.2(71)	55.9(fixed)	—	-16.4	55.9
<i>u</i> ₂₁₅₅	C(119)...H(149)	823.7(38)	43.4(fixed)	—	-7.3	43.4
<i>u</i> ₂₁₃₅	Si(115)...H(150)	824.1(27)	26.0(fixed)	—	-10.9	26.0
<i>u</i> ₂₂₃₃	H(133)...H(162)	824.8(93)	68.0(fixed)	—	-17.2	68.0
<i>u</i> ₂₂₀₂	H(24)...H(37)	824.9(53)	61.7(fixed)	—	-17.9	61.7
<i>u</i> ₂₁₅₇	C(19)...H(38)	825.6(60)	66.8(fixed)	—	-18.6	66.8
<i>u</i> ₂₁₆₀	H(22)...C(35)	826.6(61)	56.9(fixed)	—	-15.7	56.9
<i>u</i> ₂₂₆₂	H(134)...H(158)	827.0(187)	71.4(fixed)	—	-21.7	71.4
<i>u</i> ₂₁₂₀	C(123)...H(152)	828.3(69)	48.5(fixed)	—	-8.5	48.5
<i>u</i> ₂₂₀₃	C(23)...H(52)	829.6(39)	94.9(fixed)	—	-21.9	94.9
<i>u</i> ₂₁₉₆	H(122)...H(152)	829.9(48)	43.5(fixed)	—	-8.6	43.5
<i>u</i> ₂₁₁₆	H(124)...C(151)	830.2(73)	44.4(fixed)	—	-7.5	44.4
<i>u</i> ₂₀₇₉	H(138)...H(164)	831.1(134)	61.3(fixed)	—	-4.4	61.3
<i>u</i> ₂₂₁₇	H(26)...C(51)	831.1(41)	95.2(fixed)	—	-23.9	95.2
<i>u</i> ₂₁₉₈	H(74)...C(107)	832.4(56)	39.1(fixed)	—	-14.3	39.1
<i>u</i> ₂₀₀₈	C(67)...H(102)	832.5(116)	63.7(fixed)	—	-9.9	63.7
<i>u</i> ₂₁₇₀	C(15)...C(39)	832.6(30)	22.3(tied to <i>u</i> ₂₁₆₅)	—	-9.4	22.6
<i>u</i> ₂₂₀₁	H(126)...H(160)	832.8(65)	64.4(fixed)	—	-9.6	64.4
<i>u</i> ₂₂₁₆	C(11)...H(50)	834.2(70)	47.3(fixed)	—	-15.2	47.3
<i>u</i> ₂₁₄₄	H(16)...H(46)	835.6(66)	76.0(fixed)	—	-7.6	76.0
<i>u</i> ₂₁₅₃	C(67)...H(102)	835.7(115)	39.4(fixed)	—	-9.6	39.4
<i>u</i> ₂₂₂₁	H(64)...H(88)	835.8(42)	48.6(fixed)	—	-20.1	48.6
<i>u</i> ₂₁₄₆	H(125)...H(152)	836.0(47)	64.2(fixed)	—	-9.2	64.2
<i>u</i> ₂₁₃₆	H(136)...H(164)	836.3(95)	56.3(fixed)	—	-17.3	56.3
<i>u</i> ₂₀₈₅	H(78)...H(104)	836.5(68)	50.6(fixed)	—	-8.7	50.6
<i>u</i> ₂₀₃₁	H(82)...C(95)	836.7(50)	56.3(fixed)	—	-12.0	56.3
<i>u</i> ₂₁₈₇	C(71)...H(108)	836.8(52)	37.7(fixed)	—	-13.4	37.7
<i>u</i> ₂₂₀₆	C(67)...C(91)	837.3(66)	33.4(tied to <i>u</i> ₂₁₆₅)	—	-15.5	34.0
<i>u</i> ₂₀₃₈	H(74)...H(105)	837.6(52)	71.8(fixed)	—	-11.8	71.8
<i>u</i> ₂₂₈₆	H(26)...H(53)	840.6(53)	116.3(fixed)	—	-36.7	116.3
<i>u</i> ₂₂₆₃	H(69)...H(108)	840.9(110)	62.0(fixed)	—	-9.4	62.0
<i>u</i> ₂₂₃₅	H(65)...H(92)	841.5(52)	66.7(fixed)	—	-19.3	66.7
<i>u</i> ₂₁₀₅	H(74)...H(102)	842.4(174)	72.5(fixed)	—	-14.3	72.5
<i>u</i> ₂₁₂₂	H(78)...H(97)	843.1(109)	56.4(fixed)	—	-18.7	56.4
<i>u</i> ₂₂₁₀	C(67)...H(93)	843.5(66)	50.8(fixed)	—	-12.8	50.8
<i>u</i> ₂₁₃₇	H(126)...H(165)	844.0(68)	64.4(fixed)	—	-15.6	64.4
<i>u</i> ₂₂₁₉	H(120)...C(147)	844.7(46)	38.6(fixed)	—	-10.5	38.6
<i>u</i> ₂₁₉₃	H(121)...C(151)	846.3(25)	30.7(fixed)	—	-9.0	30.7

<i>u</i> ₂₂₀₇	H(126)...C(159)	846.4(53)	40.2(fixed)	—	-13.2	40.2
<i>u</i> ₂₁₈₅	H(18)...H(45)	846.7(71)	109.0(fixed)	—	-27.4	109.0
<i>u</i> ₂₂₄₀	H(120)...H(148)	846.8(60)	50.9(fixed)	—	-10.1	50.9
<i>u</i> ₂₂₁₁	C(119)...H(152)	846.8(34)	31.2(fixed)	—	-10.9	31.2
<i>u</i> ₁₉₄₄	H(65)...H(106)	847.4(119)	90.2(fixed)	—	-9.3	90.2
<i>u</i> ₂₂₄₆	C(79)...H(105)	847.9(60)	29.6(fixed)	—	-7.4	29.6
<i>u</i> ₂₂₅₆	H(25)...H(52)	848.0(39)	96.2(fixed)	—	-25.2	96.2
<i>u</i> ₁₉₄₈	H(74)...H(102)	848.7(174)	63.4(fixed)	—	-9.4	63.4
<i>u</i> ₁₉₁₁	H(72)...H(102)	848.9(110)	63.5(fixed)	—	-12.0	63.5
<i>u</i> ₂₂₃₁	H(17)...H(48)	851.1(39)	59.2(fixed)	—	-34.7	59.2
<i>u</i> ₂₂₂₉	H(134)...H(160)	853.3(61)	57.4(fixed)	—	-16.0	57.4
<i>u</i> ₂₂₅₀	H(122)...H(150)	853.4(52)	50.6(fixed)	—	-7.4	50.6
<i>u</i> ₂₂₂₃	H(74)...H(78)	853.8(21)	21.6(fixed)	—	-14.6	21.6
<i>u</i> ₂₂₂₆	H(9)...H(22)	854.2(15)	27.3(fixed)	—	-25.0	27.3
<i>u</i> ₂₂₃₆	H(22)...H(52)	854.3(88)	90.7(fixed)	—	-20.7	90.7
<i>u</i> ₂₁₇₅	H(121)...H(153)	854.3(61)	52.3(fixed)	—	-8.3	52.3
<i>u</i> ₂₂₅₃	C(15)...H(48)	854.4(29)	44.4(fixed)	—	-34.1	44.4
<i>u</i> ₂₁₀₃	H(126)...H(149)	854.5(81)	79.7(fixed)	—	-1.8	79.7
<i>u</i> ₂₂₃₀	C(23)...C(47)	856.1(28)	39.8(tied to <i>u</i> ₂₁₆₅)	—	-36.3	40.5
<i>u</i> ₂₂₃₈	H(17)...H(50)	857.8(56)	74.9(fixed)	—	-24.5	74.9
<i>u</i> ₂₂₄₂	H(120)...H(152)	857.8(66)	43.5(fixed)	—	-10.5	43.5
<i>u</i> ₂₂₁₂	H(124)...H(164)	858.3(139)	92.1(fixed)	—	-14.8	92.1
<i>u</i> ₂₂₉₄	H(16)...H(49)	858.6(47)	72.9(fixed)	—	-32.6	72.9
<i>u</i> ₂₁₈₉	C(135)...C(159)	858.6(46)	27.0(tied to <i>u</i> ₂₁₆₅)	—	-13.2	27.4
<i>u</i> ₂₂₇₈	C(67)...H(108)	858.6(87)	43.6(fixed)	—	-14.3	43.6
<i>u</i> ₂₂₂₂	H(70)...H(93)	858.8(67)	62.8(fixed)	—	-11.5	62.8
<i>u</i> ₂₂₇₇	H(124)...H(160)	858.9(65)	54.6(fixed)	—	-13.1	54.6
<i>u</i> ₂₂₆₄	H(16)...C(47)	859.2(33)	48.5(fixed)	—	-29.1	48.5
<i>u</i> ₂₃₀₁	H(18)...H(49)	859.6(66)	93.9(fixed)	—	-29.2	93.9
<i>u</i> ₂₂₂₈	C(15)...H(41)	859.7(29)	32.7(fixed)	—	-10.9	32.7
<i>u</i> ₂₂₅₁	H(125)...C(159)	859.9(35)	30.3(fixed)	—	-15.6	30.3
<i>u</i> ₂₂₅₉	H(74)...H(109)	860.1(31)	43.1(fixed)	—	-14.6	43.1
<i>u</i> ₂₂₇₅	H(64)...H(94)	860.3(70)	56.8(fixed)	—	-23.6	56.8
<i>u</i> ₂₂₉₀	H(68)...C(107)	860.4(84)	39.3(fixed)	—	-15.1	39.3
<i>u</i> ₂₂₇₉	H(24)...H(38)	862.0(60)	58.0(fixed)	—	-25.3	58.0
<i>u</i> ₂₁₉₁	H(18)...H(46)	863.1(84)	85.3(fixed)	—	-13.3	85.3
<i>u</i> ₂₂₂₀	H(130)...H(134)	863.6(12)	25.6(fixed)	—	-19.2	25.6
<i>u</i> ₂₂₃₄	C(23)...H(48)	863.7(37)	72.5(fixed)	—	-38.2	72.5
<i>u</i> ₂₁₈₈	H(22)...H(49)	863.9(62)	83.4(fixed)	—	-22.1	83.4
<i>u</i> ₂₂₇₁	H(125)...H(160)	864.9(46)	45.0(fixed)	—	-16.1	45.0
<i>u</i> ₂₁₈₃	H(124)...H(165)	864.9(109)	78.6(fixed)	—	-16.8	78.6
<i>u</i> ₂₂₆₆	H(72)...H(108)	867.7(36)	50.7(fixed)	—	-18.5	50.7
<i>u</i> ₂₂₄₄	H(120)...H(149)	867.7(33)	45.6(fixed)	—	-11.5	45.6
<i>u</i> ₂₂₄₅	H(126)...H(146)	867.7(33)	45.6(fixed)	—	-11.5	45.6
<i>u</i> ₂₂₇₃	H(124)...C(159)	867.8(58)	32.9(fixed)	—	-14.9	32.9
<i>u</i> ₂₂₁₅	H(126)...H(164)	868.2(93)	68.6(fixed)	—	-18.5	68.6

<i>u</i> ₂₁₆₃	C(123)...H(149)	869.2(62)	60.6(fixed)	—	-7.4	60.6
<i>u</i> ₂₂₆₁	C(123)...H(161)	869.4(35)	32.1(fixed)	—	-18.3	32.1
<i>u</i> ₂₂₄₁	H(14)...H(46)	869.9(45)	53.2(fixed)	—	-17.3	53.2
<i>u</i> ₂₂₄₇	H(12)...H(45)	870.0(46)	75.7(fixed)	—	-28.2	75.7
<i>u</i> ₂₂₃₂	C(15)...H(42)	870.5(30)	30.8(fixed)	—	-11.2	30.8
<i>u</i> ₂₁₇₄	H(72)...H(106)	872.7(50)	64.4(fixed)	—	-19.8	64.4
<i>u</i> ₂₃₀₃	H(81)...H(105)	873.3(67)	36.6(fixed)	—	-10.1	36.6
<i>u</i> ₂₂₇₄	C(15)...H(50)	873.3(47)	57.8(fixed)	—	-27.0	57.8
<i>u</i> ₂₂₈₉	H(18)...C(47)	873.6(49)	58.3(fixed)	—	-29.3	58.3
<i>u</i> ₂₂₆₇	H(134)...H(162)	874.4(119)	67.7(fixed)	—	-14.4	67.7
<i>u</i> ₂₁₉₇	C(123)...C(147)	875.8(40)	39.7(tied to <i>u</i> ₂₁₆₅)	—	-10.9	40.3
<i>u</i> ₂₂₉₇	C(23)...H(49)	876.0(30)	41.7(fixed)	—	-43.2	41.7
<i>u</i> ₂₂₀₉	H(137)...C(159)	876.8(46)	45.4(fixed)	—	-13.1	45.4
<i>u</i> ₂₂₅₂	H(24)...H(48)	877.3(51)	95.6(fixed)	—	-43.4	95.6
<i>u</i> ₂₃₂₁	H(65)...H(94)	877.8(123)	62.3(fixed)	—	-25.6	62.3
<i>u</i> ₂₂₈₀	C(123)...H(162)	878.4(60)	33.2(fixed)	—	-16.0	33.2
<i>u</i> ₂₂₀₄	C(79)...H(104)	879.4(38)	32.5(fixed)	—	-6.0	32.5
<i>u</i> ₂₃₂₀	H(65)...H(88)	882.6(104)	39.8(fixed)	—	-25.4	39.8
<i>u</i> ₂₂₄₈	H(130)...H(152)	884.6(113)	44.3(fixed)	—	-13.7	44.3
<i>u</i> ₂₃₂₈	H(25)...H(49)	886.6(49)	47.9(fixed)	—	-46.5	47.9
<i>u</i> ₂₃₀₇	H(24)...H(49)	886.7(31)	68.4(fixed)	—	-47.7	68.4
<i>u</i> ₂₀₈₆	C(67)...H(104)	886.8(40)	53.6(fixed)	—	-3.9	53.6
<i>u</i> ₂₂₆₀	H(80)...H(105)	886.8(42)	40.9(fixed)	—	-5.5	40.9
<i>u</i> ₂₃₀₆	H(26)...H(37)	887.7(62)	51.8(fixed)	—	-21.6	51.8
<i>u</i> ₂₂₈₂	C(67)...H(92)	887.9(45)	31.3(fixed)	—	-18.5	31.3
<i>u</i> ₂₃₂₆	H(70)...H(108)	888.2(56)	46.1(fixed)	—	-17.9	46.1
<i>u</i> ₂₂₆₈	C(135)...H(160)	888.4(36)	31.7(fixed)	—	-16.4	31.7
<i>u</i> ₂₂₆₉	H(17)...H(41)	889.1(28)	43.9(fixed)	—	-10.6	43.9
<i>u</i> ₂₁₆₈	H(70)...H(102)	892.1(87)	58.2(fixed)	—	-16.6	58.2
<i>u</i> ₂₂₂₇	C(67)...H(105)	892.5(20)	43.1(fixed)	—	-13.4	43.1
<i>u</i> ₂₂₉₆	H(121)...H(148)	894.1(43)	53.4(fixed)	—	-11.2	53.4
<i>u</i> ₂₁₆₂	H(68)...H(102)	894.3(147)	78.0(fixed)	—	-12.9	78.0
<i>u</i> ₂₂₈₈	C(79)...H(106)	894.8(62)	28.5(fixed)	—	-7.6	28.5
<i>u</i> ₂₃₀₀	H(16)...H(41)	895.5(34)	35.3(fixed)	—	-14.6	35.3
<i>u</i> ₂₂₈₅	H(126)...H(161)	895.9(39)	44.9(fixed)	—	-18.3	44.9
<i>u</i> ₂₂₁₃	H(22)...H(50)	896.3(86)	79.3(fixed)	—	-10.3	79.3
<i>u</i> ₂₂₇₆	C(15)...H(40)	896.4(38)	30.3(fixed)	—	-11.3	30.3
<i>u</i> ₂₃₄₂	H(68)...H(109)	896.8(64)	38.2(fixed)	—	-18.5	38.2
<i>u</i> ₂₂₉₈	H(69)...H(93)	897.1(52)	47.6(fixed)	—	-17.5	47.6
<i>u</i> ₂₂₃₇	H(70)...H(102)	897.4(86)	36.0(fixed)	—	-13.6	36.0
<i>u</i> ₂₂₉₂	H(121)...C(147)	897.8(29)	38.1(fixed)	—	-12.5	38.1
<i>u</i> ₂₃₁₀	H(68)...H(93)	898.8(85)	63.8(fixed)	—	-15.7	63.8
<i>u</i> ₂₂₅₈	H(68)...H(102)	899.0(146)	51.4(fixed)	—	-12.0	51.4
<i>u</i> ₂₃₁₂	H(16)...H(48)	899.8(26)	49.6(fixed)	—	-34.1	49.6
<i>u</i> ₂₃₁₇	C(67)...H(94)	900.9(85)	42.9(fixed)	—	-20.5	42.9
<i>u</i> ₂₃₀₅	C(119)...H(150)	901.9(34)	31.4(fixed)	—	-12.9	31.4

<i>u</i> ₂₂₉₁	H(12)...H(46)	903.5(73)	68.3(fixed)	—	-21.3	68.3
<i>u</i> ₂₂₈₃	H(136)...H(161)	903.5(37)	46.3(fixed)	—	-16.4	46.3
<i>u</i> ₂₂₅₄	H(137)...H(161)	904.3(52)	56.0(fixed)	—	-16.6	56.0
<i>u</i> ₂₃₃₀	H(28)...H(52)	904.4(46)	67.5(fixed)	—	-35.2	67.5
<i>u</i> ₂₂₈₁	H(17)...H(42)	905.2(36)	37.8(fixed)	—	-12.7	37.8
<i>u</i> ₂₂₈₄	H(121)...H(149)	905.5(49)	50.1(fixed)	—	-11.2	50.1
<i>u</i> ₂₃₂₅	H(12)...H(50)	905.6(80)	58.1(fixed)	—	-20.1	58.1
<i>u</i> ₂₂₆₅	C(123)...H(148)	907.1(29)	46.7(fixed)	—	-14.3	46.7
<i>u</i> ₂₂₄₉	H(125)...H(149)	909.3(46)	64.7(fixed)	—	-12.8	64.7
<i>u</i> ₂₃₀₉	H(125)...H(161)	909.6(30)	39.8(fixed)	—	-19.7	39.8
<i>u</i> ₂₃₁₁	H(136)...H(160)	910.6(40)	39.2(fixed)	—	-16.6	39.2
<i>u</i> ₂₁₃₄	H(69)...H(104)	912.1(44)	62.7(fixed)	—	-4.1	62.7
<i>u</i> ₂₃₃₂	H(81)...H(106)	912.8(75)	32.9(fixed)	—	-10.4	32.9
<i>u</i> ₂₂₉₃	H(70)...H(105)	914.5(29)	45.2(fixed)	—	-15.3	45.2
<i>u</i> ₂₂₇₂	H(69)...H(105)	914.6(34)	50.2(fixed)	—	-13.9	50.2
<i>u</i> ₂₁₈₁	H(74)...H(106)	914.9(66)	69.9(fixed)	—	-16.5	69.9
<i>u</i> ₂₃₁₈	H(126)...H(162)	917.7(67)	41.3(fixed)	—	-17.9	41.3
<i>u</i> ₂₃₄₃	H(121)...H(144)	919.7(110)	44.9(fixed)	—	-14.2	44.9
<i>u</i> ₂₃₃₃	H(26)...H(52)	920.5(44)	95.1(fixed)	—	-30.5	95.1
<i>u</i> ₂₃₁₄	H(18)...H(41)	922.6(36)	40.1(fixed)	—	-12.8	40.1
<i>u</i> ₂₃₁₉	H(74)...H(108)	923.0(75)	46.0(fixed)	—	-19.2	46.0
<i>u</i> ₂₁₈₆	H(70)...H(104)	923.3(32)	50.4(fixed)	—	-9.3	50.4
<i>u</i> ₂₃₃₁	H(125)...H(162)	923.7(44)	37.0(fixed)	—	-18.6	37.0
<i>u</i> ₂₃₃₈	H(124)...H(162)	924.7(76)	41.6(fixed)	—	-16.9	41.6
<i>u</i> ₂₂₅₇	H(80)...H(104)	925.0(35)	38.3(fixed)	—	-7.5	38.3
<i>u</i> ₂₂₉₅	H(124)...H(152)	925.2(75)	48.9(fixed)	—	-15.5	48.9
<i>u</i> ₂₃₄₀	H(18)...H(48)	925.8(37)	50.0(fixed)	—	-40.1	50.0
<i>u</i> ₂₃₂₂	H(69)...H(92)	929.4(33)	39.0(fixed)	—	-19.4	39.0
<i>u</i> ₂₃₃₆	H(124)...H(161)	930.3(46)	35.6(fixed)	—	-22.1	35.6
<i>u</i> ₂₃₃₉	H(16)...H(50)	930.5(40)	56.6(fixed)	—	-32.0	56.6
<i>u</i> ₂₃₃₇	H(120)...H(150)	930.5(56)	39.5(fixed)	—	-14.7	39.5
<i>u</i> ₂₃₀₄	C(135)...H(162)	931.9(59)	34.3(fixed)	—	-16.1	34.3
<i>u</i> ₂₃₂₉	C(23)...H(50)	936.3(31)	47.0(fixed)	—	-39.3	47.0
<i>u</i> ₂₃₂₃	H(24)...H(50)	937.5(43)	83.8(fixed)	—	-38.5	83.8
<i>u</i> ₂₃₄₆	H(18)...H(50)	938.6(59)	66.4(fixed)	—	-30.6	66.4
<i>u</i> ₂₃₁₆	H(125)...H(148)	940.9(30)	48.0(fixed)	—	-17.8	48.0
<i>u</i> ₂₃₂₇	H(17)...H(40)	941.2(36)	33.6(fixed)	—	-15.0	33.6
<i>u</i> ₂₃₃₅	H(121)...H(152)	942.9(26)	32.2(fixed)	—	-16.5	32.2
<i>u</i> ₂₃₅₁	H(68)...H(108)	944.7(103)	51.6(fixed)	—	-19.7	51.6
<i>u</i> ₂₃₀₈	H(137)...H(162)	945.7(57)	53.8(fixed)	—	-14.3	53.8
<i>u</i> ₂₃₁₃	H(80)...H(106)	948.7(47)	36.4(fixed)	—	-9.2	36.4
<i>u</i> ₂₂₉₉	H(124)...H(149)	948.8(70)	62.5(fixed)	—	-11.3	62.5
<i>u</i> ₂₃₄₅	H(82)...H(106)	950.5(77)	35.9(fixed)	—	-8.3	35.9
<i>u</i> ₂₁₇₆	H(68)...H(104)	951.5(51)	66.3(fixed)	—	-4.0	66.3
<i>u</i> ₂₃₃₄	H(18)...H(40)	953.8(51)	38.9(fixed)	—	-11.7	38.9
<i>u</i> ₂₃₅₀	H(68)...H(92)	956.4(58)	40.9(fixed)	—	-24.4	40.9

<i>u</i> ₂₂₈₇	C(67)...H(106)	957.1(46)	47.0(fixed)	—	-14.5	47.0
<i>u</i> ₂₃₂₄	C(123)...H(150)	958.9(43)	41.9(fixed)	—	-15.4	41.9
<i>u</i> ₂₃₅₃	H(25)...H(50)	959.1(27)	45.2(fixed)	—	-47.6	45.2
<i>u</i> ₂₃₅₄	H(68)...H(94)	961.8(112)	54.9(fixed)	—	-26.4	54.9
<i>u</i> ₂₃₄₈	H(138)...H(160)	967.6(43)	35.4(fixed)	—	-21.4	35.4
<i>u</i> ₂₃₄₇	H(136)...H(162)	967.7(43)	35.2(fixed)	—	-21.4	35.2
<i>u</i> ₂₃₀₂	H(69)...H(106)	968.4(60)	59.9(fixed)	—	-11.7	59.9
<i>u</i> ₂₃₁₅	H(68)...H(105)	968.4(23)	53.8(fixed)	—	-16.6	53.8
<i>u</i> ₂₃₄₉	H(124)...H(148)	985.2(27)	49.9(fixed)	—	-17.9	49.9
<i>u</i> ₂₃₅₅	H(121)...H(150)	991.4(30)	36.9(fixed)	—	-18.5	36.9
<i>u</i> ₂₃₄₁	H(70)...H(106)	992.2(26)	41.0(fixed)	—	-19.6	41.0
<i>u</i> ₂₃₅₂	H(138)...H(162)	1002.5(78)	41.6(fixed)	—	-18.6	41.6
<i>u</i> ₂₃₅₆	H(26)...H(50)	1016.5(39)	51.7(fixed)	—	-43.3	51.7
<i>u</i> ₂₃₄₄	H(68)...H(106)	1029.5(59)	60.9(fixed)	—	-17.3	60.9
<i>u</i> ₂₃₅₇	H(124)...H(150)	1044.8(46)	43.3(fixed)	—	-20.9	43.3

Table S11 Interatomic distances (r_a / pm), refined and calculated amplitudes of vibration (u_{h1} / pm) and perpendicular corrections (k_{h1} / pm) for the SARACEN-restrained GED structure of **2**.

	Atom pair	r_a	u_{h1} (GED)	Restraint	k_{h1}	u_{h1} (calc.)
u_{12}	C(179)-H(182)	109.6(2)	8.9(tied to u9)	—	0.4	7.7
u_{14}	C(135)-H(137)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_9	C(27)-H(30)	109.7(2)	8.9(2)	7.6(8)	0.4	7.7
u_{19}	C(147)-H(149)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_6	C(85)-H(87)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{60}	C(11)-H(12)	109.7(2)	9.0(tied to u9)	—	0.4	7.7
u_{50}	C(131)-H(133)	109.7(2)	9.0(tied to u9)	—	0.4	7.7
u_{51}	C(143)-H(146)	109.7(2)	9.0(tied to u9)	—	0.4	7.7
u_{52}	C(151)-H(152)	109.7(2)	9.0(tied to u9)	—	0.4	7.7
u_{63}	C(139)-H(142)	109.7(2)	9.0(tied to u9)	—	0.4	7.7
u_{48}	C(69)-H(71)	109.7(2)	9.0(tied to u9)	—	0.4	7.7
u_{46}	C(7)-H(9)	109.7(2)	9.0(tied to u9)	—	0.4	7.7
u_{57}	C(85)-H(88)	109.7(2)	9.0(tied to u9)	—	0.4	7.7
u_{58}	C(135)-H(136)	109.7(2)	9.0(tied to u9)	—	0.4	7.7
u_{59}	C(147)-H(150)	109.7(2)	9.0(tied to u9)	—	0.4	7.7
u_{47}	C(31)-H(32)	109.7(2)	9.0(tied to u9)	—	0.4	7.7
u_{62}	C(73)-H(74)	109.7(2)	9.0(tied to u9)	—	0.4	7.7
u_{54}	C(19)-H(22)	109.7(2)	9.0(tied to u9)	—	0.4	7.7
u_{61}	C(23)-H(26)	109.7(2)	9.0(tied to u9)	—	0.4	7.7
u_{53}	C(15)-H(18)	109.7(2)	9.0(tied to u9)	—	0.4	7.7
u_{55}	C(77)-H(80)	109.7(2)	9.0(tied to u9)	—	0.4	7.7
u_{56}	C(81)-H(84)	109.7(2)	9.0(tied to u9)	—	0.4	7.7
u_{49}	C(93)-H(94)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{43}	C(143)-H(145)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{44}	C(15)-H(16)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{29}	C(179)-H(183)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{35}	C(7)-H(8)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{36}	C(55)-H(59)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{27}	C(55)-H(58)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{45}	C(117)-H(121)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{31}	C(179)-H(181)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{41}	C(77)-H(78)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{40}	C(11)-H(14)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{42}	C(135)-H(138)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{32}	C(19)-H(21)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{28}	C(81)-H(83)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{33}	C(23)-H(24)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{38}	C(131)-H(134)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{34}	C(73)-H(76)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{30}	C(89)-H(91)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{18}	C(117)-H(120)	109.7(2)	8.9(tied to u9)	—	0.4	7.7
u_{23}	C(23)-H(25)	109.7(2)	8.9(tied to u9)	—	0.4	7.7

<i>u</i> ₂₅	C(73)-H(75)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₃₇	C(85)-H(86)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₂₂	C(117)-H(119)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₇	C(19)-H(20)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₂₄	C(69)-H(70)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₃₉	C(147)-H(148)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₂₁	C(7)-H(10)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₁₇	C(139)-H(141)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₁₃	C(69)-H(72)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₅	C(11)-H(13)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₂₀	C(151)-H(153)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₁₆	C(131)-H(132)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₁₀	C(77)-H(79)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₁₅	C(89)-H(92)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₂₆	C(27)-H(29)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₁₁	C(151)-H(154)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₂	C(139)-H(140)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₈	C(55)-H(57)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₃	C(143)-H(144)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₄	C(15)-H(17)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₁	C(81)-H(82)	109.7(2)	8.9(tied to <i>u</i> ₉)	—	0.4	7.7
<i>u</i> ₆₈	H(29)...H(30)	175.5(8)	12.6(fixed)	—	-0.3	12.6
<i>u</i> ₁₂₆	H(24)...H(25)	175.5(8)	12.6(fixed)	—	-0.3	12.6
<i>u</i> ₆₇	H(182)...H(183)	175.5(8)	12.7(fixed)	—	-0.2	12.7
<i>u</i> ₁₀₈	H(181)...H(183)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₇₈	H(8)...H(9)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₈₆	H(148)...H(150)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₉₁	H(149)...H(150)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₁₃	H(12)...H(13)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₇₆	H(132)...H(133)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₇₄	H(181)...H(182)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₈₄	H(12)...H(14)	175.5(8)	12.7(fixed)	—	-0.2	12.7
<i>u</i> ₈₀	H(83)...H(84)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₁₉	H(75)...H(76)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₆₆	H(70)...H(72)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₁₄	H(13)...H(14)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₁₀	H(20)...H(21)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₇₉	H(8)...H(10)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₉₄	H(91)...H(92)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₂₁	H(132)...H(134)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₈₉	H(86)...H(88)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₉₅	H(152)...H(154)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₀₄	H(17)...H(18)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₁₈	H(148)...H(149)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₈₃	H(16)...H(18)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₉₀	H(90)...H(91)	175.5(8)	12.6(fixed)	—	-0.2	12.6

<i>u</i> ₇₃	H(9)...H(10)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₆₅	H(82)...H(83)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₀₁	H(86)...H(87)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₀₃	H(137)...H(138)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₀₇	H(152)...H(153)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₀₉	H(16)...H(17)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₁₆	H(87)...H(88)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₁₇	H(78)...H(79)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₂₅	H(136)...H(137)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₂₄	H(82)...H(84)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₈₈	H(140)...H(142)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₇₂	H(144)...H(146)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₇₅	H(58)...H(59)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₇₀	H(153)...H(154)	175.5(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₁₅	H(57)...H(59)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₈₂	H(57)...H(58)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₉₆	H(133)...H(134)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₉₈	H(145)...H(146)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₀₀	H(28)...H(29)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₂₂	H(28)...H(30)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₀₆	H(136)...H(138)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₂₃	H(140)...H(141)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₉₉	H(141)...H(142)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₁₂	H(144)...H(145)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₈₁	H(120)...H(121)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₆₄	H(119)...H(121)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₀₅	H(119)...H(120)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₇₇	H(25)...H(26)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₉₇	H(74)...H(76)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₀₂	H(71)...H(72)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₇₁	H(90)...H(92)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₁₁	H(70)...H(71)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₂₀	H(79)...H(80)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₈₅	H(74)...H(75)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₈₇	H(24)...H(26)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₉₃	H(78)...H(80)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₉₂	H(21)...H(22)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₆₉	H(20)...H(22)	175.6(8)	12.6(fixed)	—	-0.2	12.6
<i>u</i> ₁₂₇	Si(4)-C(27)	187.7(2)	6.3(2)	—	0.2	5.9
<i>u</i> ₁₂₉	Si(127)-C(139)	187.8(2)	6.3(tied to <i>u</i> ₁₂₇)	—	0.2	5.9
<i>u</i> ₁₂₈	Si(65)-C(69)	187.8(2)	6.3(tied to <i>u</i> ₁₂₇)	—	0.2	5.9
<i>u</i> ₁₃₁	Si(66)-C(81)	187.9(2)	6.3(tied to <i>u</i> ₁₂₇)	—	0.2	5.9
<i>u</i> ₁₃₂	Si(66)-C(89)	188.0(2)	6.3(tied to <i>u</i> ₁₂₇)	—	0.2	5.9
<i>u</i> ₁₃₀	Si(128)-C(151)	188.0(2)	6.3(tied to <i>u</i> ₁₂₇)	—	0.2	5.9
<i>u</i> ₁₃₈	Si(4)-C(19)	188.1(2)	6.4(tied to <i>u</i> ₁₂₇)	—	0.2	6.0
<i>u</i> ₁₄₀	Si(3)-C(11)	188.1(2)	6.4(tied to <i>u</i> ₁₂₇)	—	0.2	6.0

<i>u</i> ₁₃₆	Si(127)-C(131)	188.1(2)	6.4(tied to <i>u</i> ₁₂₇)	—	0.2	5.9
<i>u</i> ₁₃₃	Si(3)-C(7)	188.1(2)	6.4(tied to <i>u</i> ₁₂₇)	—	0.2	5.9
<i>u</i> ₁₃₉	Si(65)-C(77)	188.1(2)	6.4(tied to <i>u</i> ₁₂₇)	—	0.2	5.9
<i>u</i> ₁₃₄	Si(3)-C(15)	188.1(2)	6.4(tied to <i>u</i> ₁₂₇)	—	0.2	5.9
<i>u</i> ₁₃₅	Si(128)-C(143)	188.1(2)	6.3(tied to <i>u</i> ₁₂₇)	—	0.2	5.9
<i>u</i> ₁₄₁	Si(127)-C(135)	188.2(2)	6.4(tied to <i>u</i> ₁₂₇)	—	0.2	6.0
<i>u</i> ₁₄₃	Si(65)-C(73)	188.2(2)	6.4(tied to <i>u</i> ₁₂₇)	—	0.2	6.0
<i>u</i> ₁₃₇	Si(66)-C(85)	188.2(2)	6.4(tied to <i>u</i> ₁₂₇)	—	0.2	6.0
<i>u</i> ₁₄₂	Si(4)-C(23)	188.3(2)	6.4(tied to <i>u</i> ₁₂₇)	—	0.2	6.0
<i>u</i> ₁₄₄	Si(128)-C(147)	188.3(2)	6.4(tied to <i>u</i> ₁₂₇)	—	0.2	6.0
<i>u</i> ₁₄₅	Si(125)-C(179)	192.9(19)	6.6(tied to <i>u</i> ₁₂₇)	—	0.2	6.2
<i>u</i> ₁₄₆	Si(1)-C(55)	193.3(19)	6.6(tied to <i>u</i> ₁₂₇)	—	0.2	6.2
<i>u</i> ₁₄₇	Si(63)-C(117)	193.4(19)	6.6(tied to <i>u</i> ₁₂₇)	—	0.2	6.2
<i>u</i> ₁₅₇	H(144)...H(168)	197.9(297)	56.9(fixed)	—	22.7	56.9
<i>u</i> ₁₇₉	H(20)...H(33)	229.8(162)	63.4(fixed)	—	31.7	63.4
<i>u</i> ₁₇₇	H(10)...H(44)	229.8(162)	63.4(fixed)	—	31.7	63.4
<i>u</i> ₂₄₂	H(58)...H(61)	232.5(113)	51.4(fixed)	—	12.3	51.4
<i>u</i> ₂₃₂	H(17)...H(57)	233.8(90)	57.7(fixed)	—	20.8	57.7
<i>u</i> ₁₈₅	H(137)...H(149)	234.0(99)	59.8(fixed)	—	22.7	59.8
<i>u</i> ₁₆₄	H(132)...H(153)	235.8(144)	53.0(fixed)	—	26.4	53.0
<i>u</i> ₁₅₂	Si(1)-Si(5)	236.3(1)	7.7(1)	—	0.4	7.4
<i>u</i> ₁₅₁	Si(63)-Si(68)	236.3(1)	7.7(tied to <i>u</i> ₁₅₂)	—	0.4	7.4
<i>u</i> ₁₅₃	Si(1)-Si(6)	236.6(1)	7.7(tied to <i>u</i> ₁₅₂)	—	0.4	7.4
<i>u</i> ₁₅₄	Si(63)-Si(67)	236.6(1)	7.7(tied to <i>u</i> ₁₅₂)	—	0.4	7.4
<i>u</i> ₁₅₉	Si(125)-Si(126)	236.9(1)	8.0(tied to <i>u</i> ₁₅₂)	—	0.4	7.7
<i>u</i> ₁₅₅	Si(125)-Si(130)	236.9(1)	7.8(tied to <i>u</i> ₁₅₂)	—	0.4	7.5
<i>u</i> ₁₅₈	Si(1)-Si(2)	237.0(1)	7.9(tied to <i>u</i> ₁₅₂)	—	0.4	7.6
<i>u</i> ₁₆₀	Si(63)-Si(64)	237.2(1)	8.0(tied to <i>u</i> ₁₅₂)	—	0.4	7.7
<i>u</i> ₁₅₆	Si(125)-Si(129)	237.3(1)	7.9(tied to <i>u</i> ₁₅₂)	—	0.4	7.5
<i>u</i> ₂₂₇	H(13)...H(25)	239.7(98)	69.2(fixed)	—	37.3	69.2
<i>u</i> ₂₃₉	H(140)...H(166)	245.3(176)	71.2(fixed)	—	28.1	71.2
<i>u</i> ₂₆₈	H(8)...H(29)	248.3(149)	98.6(fixed)	—	26.7	98.6
<i>u</i> ₁₆₈	Si(4)...H(28)	249.4(6)	13.2(fixed)	—	-0.4	13.2
<i>u</i> ₁₉₂	Si(4)...H(29)	249.5(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₁₉₆	Si(4)...H(30)	249.5(6)	13.2(fixed)	—	-0.4	13.2
<i>u</i> ₁₉₉	Si(65)...H(70)	249.5(6)	13.2(fixed)	—	-0.4	13.2
<i>u</i> ₂₀₆	Si(127)...H(141)	249.5(6)	13.2(fixed)	—	-0.4	13.2
<i>u</i> ₁₉₈	Si(65)...H(72)	249.6(6)	13.1(fixed)	—	-0.4	13.1
<i>u</i> ₂₀₀	Si(127)...H(140)	249.6(6)	13.1(fixed)	—	-0.4	13.1
<i>u</i> ₁₆₅	Si(127)...H(142)	249.6(6)	13.2(fixed)	—	-0.4	13.2
<i>u</i> ₁₆₆	Si(65)...H(71)	249.6(6)	13.2(fixed)	—	-0.3	13.2
<i>u</i> ₁₈₆	Si(66)...H(83)	249.6(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₁₇₁	Si(66)...H(84)	249.6(6)	13.2(fixed)	—	-0.4	13.2
<i>u</i> ₂₁₃	Si(66)...H(82)	249.7(6)	13.1(fixed)	—	-0.4	13.1
<i>u</i> ₂₀₄	Si(66)...H(92)	249.7(6)	13.5(fixed)	—	-0.4	13.5
<i>u</i> ₂₀₁	Si(66)...H(91)	249.7(6)	13.3(fixed)	—	-0.4	13.3

<i>u</i> ₁₇₅	Si(66)...H(90)	249.7(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₁₈₉	Si(128)...H(153)	249.7(6)	13.2(fixed)	—	-0.4	13.2
<i>u</i> ₁₈₂	Si(128)...H(152)	249.7(6)	13.2(fixed)	—	-0.4	13.2
<i>u</i> ₂₀₂	Si(128)...H(154)	249.8(6)	13.1(fixed)	—	-0.3	13.1
<i>u</i> ₂₂₄	Si(4)...H(20)	249.8(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₁₉₄	Si(4)...H(21)	249.8(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₂₁₆	Si(3)...H(10)	249.8(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₁₇₀	Si(127)...H(133)	249.8(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₁₇₆	Si(3)...H(12)	249.8(6)	13.4(fixed)	—	-0.4	13.4
<i>u</i> ₁₉₅	Si(65)...H(78)	249.8(6)	13.2(fixed)	—	-0.4	13.2
<i>u</i> ₁₉₀	Si(3)...H(8)	249.8(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₁₇₃	Si(128)...H(146)	249.8(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₁₇₈	Si(3)...H(18)	249.8(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₂₀₃	Si(127)...H(134)	249.8(6)	13.2(fixed)	—	-0.4	13.2
<i>u</i> ₁₉₁	Si(128)...H(145)	249.8(6)	13.2(fixed)	—	-0.4	13.2
<i>u</i> ₂₀₈	Si(127)...H(132)	249.8(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₁₈₃	Si(3)...H(9)	249.8(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₂₁₁	Si(65)...H(79)	249.8(6)	13.1(fixed)	—	-0.4	13.1
<i>u</i> ₁₈₈	Si(3)...H(16)	249.8(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₁₉₇	Si(3)...H(14)	249.8(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₂₁₇	Si(3)...H(13)	249.8(6)	13.2(fixed)	—	-0.4	13.2
<i>u</i> ₁₈₀	Si(65)...H(80)	249.9(6)	13.2(fixed)	—	-0.3	13.2
<i>u</i> ₂₂₂	Si(128)...H(144)	249.9(6)	13.1(fixed)	—	-0.4	13.1
<i>u</i> ₂₁₉	Si(3)...H(17)	249.9(6)	13.0(fixed)	—	-0.3	13.0
<i>u</i> ₂₁₀	Si(65)...H(75)	249.9(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₁₆₉	Si(4)...H(22)	249.9(6)	13.2(fixed)	—	-0.3	13.2
<i>u</i> ₂₂₃	Si(127)...H(137)	249.9(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₁₇₂	Si(66)...H(88)	249.9(6)	13.4(fixed)	—	-0.4	13.4
<i>u</i> ₁₉₃	Si(66)...H(86)	249.9(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₁₈₄	Si(127)...H(136)	249.9(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₁₈₇	Si(127)...H(138)	249.9(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₂₂₀	Si(66)...H(87)	249.9(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₂₀₉	Si(65)...H(76)	249.9(6)	13.2(fixed)	—	-0.4	13.2
<i>u</i> ₁₇₄	Si(65)...H(74)	249.9(6)	13.2(fixed)	—	-0.3	13.2
<i>u</i> ₂₁₅	Si(4)...H(25)	250.0(6)	13.5(fixed)	—	-0.4	13.5
<i>u</i> ₂₀₇	Si(4)...H(24)	250.0(6)	13.4(fixed)	—	-0.4	13.4
<i>u</i> ₁₈₁	Si(128)...H(150)	250.0(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₂₀₅	Si(128)...H(148)	250.0(6)	13.2(fixed)	—	-0.4	13.2
<i>u</i> ₂₁₂	Si(128)...H(149)	250.0(6)	13.3(fixed)	—	-0.4	13.3
<i>u</i> ₁₆₇	Si(4)...H(26)	250.0(6)	13.3(fixed)	—	-0.3	13.3
<i>u</i> ₂₂₈	Si(125)...H(182)	254.3(17)	14.0(fixed)	—	-0.3	14.0
<i>u</i> ₂₁₈	Si(125)...H(183)	254.3(17)	13.5(fixed)	—	-0.4	13.5
<i>u</i> ₂₂₅	Si(125)...H(181)	254.4(17)	13.0(fixed)	—	-0.3	13.0
<i>u</i> ₃₂₇	H(75)...H(91)	254.4(165)	84.4(fixed)	—	22.5	84.4
<i>u</i> ₂₂₁	Si(1)...H(59)	254.7(17)	13.1(fixed)	—	-0.3	13.1
<i>u</i> ₂₂₆	Si(1)...H(58)	254.8(17)	13.0(fixed)	—	-0.3	13.0

<i>u</i> ₂₃₀	Si(1)...H(57)	254.8(17)	13.0(fixed)	—	-0.3	13.0
<i>u</i> ₂₁₄	Si(63)...H(121)	254.8(17)	13.1(fixed)	—	-0.3	13.1
<i>u</i> ₂₃₁	Si(63)...H(119)	254.8(17)	13.0(fixed)	—	-0.3	13.0
<i>u</i> ₂₂₉	Si(63)...H(120)	254.9(17)	13.0(fixed)	—	-0.3	13.0
<i>u</i> ₂₅₀	H(76)...H(87)	256.8(104)	74.9(fixed)	—	27.0	74.9
<i>u</i> ₂₃₄	H(72)...H(107)	256.8(141)	67.7(fixed)	—	44.2	67.7
<i>u</i> ₂₄₆	H(72)...H(119)	260.4(154)	79.9(fixed)	—	21.4	79.9
<i>u</i> ₂₆₆	H(30)...H(54)	260.5(166)	88.5(fixed)	—	29.0	88.5
<i>u</i> ₂₄₄	H(70)...H(106)	262.0(168)	71.9(fixed)	—	35.7	71.9
<i>u</i> ₃₁₆	H(134)...H(182)	263.6(120)	88.4(fixed)	—	21.4	88.4
<i>u</i> ₂₄₀	H(79)...H(119)	264.1(122)	59.1(fixed)	—	22.0	59.1
<i>u</i> ₂₅₈	H(17)...H(45)	272.0(122)	85.6(fixed)	—	24.4	85.6
<i>u</i> ₄₁₅	H(70)...H(107)	273.5(141)	96.8(fixed)	—	16.2	96.8
<i>u</i> ₃₁₈	H(154)...H(181)	276.9(68)	71.0(fixed)	—	22.7	71.0
<i>u</i> ₂₃₃	H(79)...H(120)	280.0(120)	56.6(fixed)	—	26.7	56.6
<i>u</i> ₁₆₃	H(141)...H(182)	280.4(109)	81.2(fixed)	—	37.3	81.2
<i>u</i> ₂₄₁	H(13)...H(24)	280.5(128)	74.5(fixed)	—	32.1	74.5
<i>u</i> ₅₄₂	H(141)...H(166)	281.3(230)	82.1(fixed)	—	3.6	82.1
<i>u</i> ₁₆₂	H(75)...H(87)	281.7(148)	62.0(fixed)	—	39.1	62.0
<i>u</i> ₂₄₇	H(86)...H(124)	282.2(41)	57.9(fixed)	—	18.5	57.9
<i>u</i> ₁₄₈	H(144)...H(178)	283.7(228)	46.1(fixed)	—	26.2	46.1
<i>u</i> ₂₅₄	H(16)...H(57)	284.3(106)	70.5(fixed)	—	15.4	70.5
<i>u</i> ₂₅₁	H(137)...H(148)	284.3(128)	67.3(fixed)	—	19.5	67.3
<i>u</i> ₂₄₃	H(14)...H(62)	284.6(66)	66.0(fixed)	—	17.0	66.0
<i>u</i> ₂₃₅	H(132)...H(149)	286.3(165)	65.2(fixed)	—	25.5	65.2
<i>u</i> ₄₂₈	H(120)...H(123)	287.6(107)	52.1(fixed)	—	10.4	52.1
<i>u</i> ₂₆₂	H(138)...H(186)	288.1(66)	61.6(fixed)	—	16.9	61.6
<i>u</i> ₁₄₉	H(82)...H(116)	288.5(218)	57.7(fixed)	—	33.4	57.7
<i>u</i> ₂₇₁	H(72)...H(106)	291.0(246)	82.9(fixed)	—	18.9	82.9
<i>u</i> ₂₄₈	H(78)...H(123)	291.3(58)	55.1(fixed)	—	18.6	55.1
<i>u</i> ₃₈₄	C(143)...H(168)	292.7(227)	50.9(fixed)	—	13.7	50.9
<i>u</i> ₂₅₇	H(133)...H(142)	296.7(30)	38.7(fixed)	—	8.6	38.7
<i>u</i> ₂₇₇	C(11)...C(15)	296.8(26)	11.8(4)	—	-0.3	12.5
<i>u</i> ₂₆₃	H(145)...H(178)	297.2(86)	70.5(fixed)	—	21.6	70.5
<i>u</i> ₂₅₃	H(134)...H(153)	297.8(126)	70.0(fixed)	—	19.5	70.0
<i>u</i> ₂₈₄	C(73)...C(77)	298.1(26)	11.9(tied to <i>u</i> ₂₇₇)	—	-0.3	12.6
<i>u</i> ₃₃₈	H(134)...H(181)	298.7(90)	82.5(fixed)	—	21.2	82.5
<i>u</i> ₂₅₉	H(146)...H(150)	298.9(24)	39.3(fixed)	—	9.6	39.3
<i>u</i> ₃₁₀	H(14)...H(16)	299.0(57)	46.3(fixed)	—	8.2	46.3
<i>u</i> ₂₈₁	C(135)...C(139)	299.0(25)	12.0(tied to <i>u</i> ₂₇₇)	—	-0.3	12.7
<i>u</i> ₂₈₈	C(23)...C(27)	299.1(21)	12.4(tied to <i>u</i> ₂₇₇)	—	-0.4	13.1
<i>u</i> ₃₉₃	C(55)...H(61)	299.2(81)	40.4(fixed)	—	5.6	40.4
<i>u</i> ₂₅₅	H(22)...H(26)	299.3(24)	40.4(fixed)	—	8.9	40.4
<i>u</i> ₂₅₂	H(21)...H(60)	299.5(51)	58.9(fixed)	—	19.8	58.9
<i>u</i> ₂₈₃	C(131)...C(139)	299.6(9)	11.9(tied to <i>u</i> ₂₇₇)	—	-0.3	12.6
<i>u</i> ₂₉₃	C(147)...C(151)	299.9(21)	12.0(tied to <i>u</i> ₂₇₇)	—	-0.3	12.6

<i>u</i> ₂₆₉	H(136)...H(142)	300.0(45)	41.0(fixed)	—	6.7	41.0
<i>u</i> ₁₅₀	H(140)...H(165)	300.0(176)	56.7(fixed)	—	34.8	56.7
<i>u</i> ₁₆₁	H(17)...H(44)	300.1(131)	62.7(fixed)	—	35.5	62.7
<i>u</i> ₂₉₅	C(85)...C(89)	300.6(21)	12.1(tied to <i>u</i> ₂₇₇)	—	-0.3	12.8
<i>u</i> ₂₇₆	C(143)...C(147)	300.9(11)	11.7(tied to <i>u</i> ₂₇₇)	—	-0.3	12.3
<i>u</i> ₃₁₁	H(149)...H(153)	301.0(50)	43.0(fixed)	—	8.3	43.0
<i>u</i> ₂₆₁	H(74)...H(80)	301.3(47)	39.1(fixed)	—	7.4	39.1
<i>u</i> ₂₇₉	C(81)...C(85)	301.6(11)	11.9(tied to <i>u</i> ₂₇₇)	—	-0.3	12.5
<i>u</i> ₂₇₅	C(19)...C(23)	302.3(11)	12.2(tied to <i>u</i> ₂₇₇)	—	-0.4	12.9
<i>u</i> ₃₁₇	C(15)...H(57)	302.6(83)	45.8(fixed)	—	13.2	45.8
<i>u</i> ₂₉₀	C(69)...C(73)	303.0(9)	12.0(tied to <i>u</i> ₂₇₇)	—	-0.3	12.7
<i>u</i> ₂₉₉	C(19)...C(27)	304.3(4)	12.2(tied to <i>u</i> ₂₇₇)	—	-0.4	12.9
<i>u</i> ₃₁₂	H(25)...H(29)	304.4(50)	45.0(fixed)	—	9.3	45.0
<i>u</i> ₂₉₇	C(81)...C(89)	304.8(4)	12.1(tied to <i>u</i> ₂₇₇)	—	-0.3	12.7
<i>u</i> ₂₉₄	C(7)...C(11)	304.9(9)	12.2(tied to <i>u</i> ₂₇₇)	—	-0.3	12.9
<i>u</i> ₃₀₈	H(137)...C(147)	305.0(84)	48.6(fixed)	—	16.5	48.6
<i>u</i> ₂₉₈	C(69)...C(77)	305.2(9)	12.0(tied to <i>u</i> ₂₇₇)	—	-0.3	12.7
<i>u</i> ₃₀₃	C(131)...C(135)	305.7(9)	12.2(tied to <i>u</i> ₂₇₇)	—	-0.3	12.9
<i>u</i> ₃₃₄	H(76)...H(78)	305.7(57)	42.6(fixed)	—	5.3	42.6
<i>u</i> ₂₃₈	H(92)...H(116)	306.1(316)	72.9(fixed)	—	25.8	72.9
<i>u</i> ₂₄₅	H(70)...H(91)	306.1(120)	75.6(fixed)	—	32.1	75.6
<i>u</i> ₃₀₄	C(143)...C(151)	306.1(4)	12.2(tied to <i>u</i> ₂₇₇)	—	-0.3	12.9
<i>u</i> ₂₇₃	H(88)...H(90)	306.4(36)	40.7(fixed)	—	8.8	40.7
<i>u</i> ₂₈₂	H(9)...H(18)	306.5(30)	44.4(fixed)	—	9.3	44.4
<i>u</i> ₃₀₆	C(7)...C(15)	306.6(9)	12.2(tied to <i>u</i> ₂₇₇)	—	-0.3	12.9
<i>u</i> ₂₇₀	H(84)...H(88)	307.1(23)	42.2(fixed)	—	8.1	42.2
<i>u</i> ₃₁₉	H(24)...H(62)	307.4(84)	70.6(fixed)	—	19.9	70.6
<i>u</i> ₂₆₅	H(12)...H(18)	307.6(46)	40.2(fixed)	—	9.9	40.2
<i>u</i> ₄₂₆	H(57)...H(61)	307.7(76)	56.0(fixed)	—	6.5	56.0
<i>u</i> ₂₆₀	H(145)...H(184)	307.8(51)	64.0(fixed)	—	16.7	64.0
<i>u</i> ₂₉₂	H(71)...H(80)	308.6(31)	39.1(fixed)	—	7.1	39.1
<i>u</i> ₂₈₀	H(26)...H(28)	308.9(35)	45.1(fixed)	—	8.8	45.1
<i>u</i> ₂₇₈	H(71)...H(74)	309.2(37)	40.9(fixed)	—	6.2	40.9
<i>u</i> ₂₇₄	H(13)...C(23)	309.5(78)	46.8(fixed)	—	27.8	46.8
<i>u</i> ₂₇₂	H(84)...H(90)	310.0(29)	42.3(fixed)	—	8.0	42.3
<i>u</i> ₅₄₈	H(79)...H(123)	310.3(66)	70.7(fixed)	—	4.7	70.7
<i>u</i> ₄₆₉	C(139)...H(166)	310.4(184)	64.2(fixed)	—	12.0	64.2
<i>u</i> ₃₀₁	H(146)...H(152)	310.5(26)	42.8(fixed)	—	7.2	42.8
<i>u</i> ₂₃₆	H(10)...H(54)	310.8(167)	87.6(fixed)	—	34.0	87.6
<i>u</i> ₃₂₆	H(87)...H(91)	311.0(51)	45.3(fixed)	—	7.4	45.3
<i>u</i> ₃₀₉	C(131)...H(153)	311.3(116)	44.7(fixed)	—	17.9	44.7
<i>u</i> ₃₀₅	H(138)...H(140)	311.6(56)	42.2(fixed)	—	6.3	42.2
<i>u</i> ₃₄₆	H(136)...C(139)	312.0(35)	28.3(fixed)	—	0.9	28.3
<i>u</i> ₂₄₉	H(8)...H(25)	312.1(160)	80.9(fixed)	—	33.1	80.9
<i>u</i> ₃₀₀	H(83)...H(86)	312.3(31)	44.9(fixed)	—	7.4	44.9
<i>u</i> ₂₈₇	H(22)...H(28)	312.4(28)	43.1(fixed)	—	8.0	43.1

<i>u</i> ₃₁₄	H(70)...H(75)	312.7(42)	41.8(fixed)	—	5.8	41.8
<i>u</i> ₃₂₅	H(132)...H(137)	312.7(40)	44.3(fixed)	—	7.1	44.3
<i>u</i> ₃₇₂	C(11)...H(16)	312.7(37)	30.5(fixed)	—	0.7	30.5
<i>u</i> ₄₂₉	H(78)...H(124)	313.1(64)	65.4(fixed)	—	9.1	65.4
<i>u</i> ₂₉₁	H(150)...H(152)	313.9(36)	43.1(fixed)	—	8.3	43.1
<i>u</i> ₃₃₅	H(74)...C(77)	314.0(37)	26.2(fixed)	—	1.0	26.2
<i>u</i> ₃₃₂	C(131)...H(142)	315.0(15)	26.4(fixed)	—	0.9	26.4
<i>u</i> ₂₈₆	H(9)...H(12)	315.0(36)	44.0(fixed)	—	9.1	44.0
<i>u</i> ₃₃₁	H(133)...C(139)	315.9(21)	27.1(fixed)	—	1.6	27.1
<i>u</i> ₃₉₁	C(73)...H(78)	316.1(37)	29.3(fixed)	—	0.2	29.3
<i>u</i> ₃₁₅	H(8)...H(13)	316.1(41)	45.5(fixed)	—	8.5	45.5
<i>u</i> ₃₄₀	H(12)...C(15)	316.2(36)	28.1(fixed)	—	1.5	28.1
<i>u</i> ₃₂₉	H(20)...H(30)	316.5(32)	43.5(fixed)	—	7.4	43.5
<i>u</i> ₃₂₃	H(146)...C(147)	316.6(15)	25.4(fixed)	—	1.5	25.4
<i>u</i> ₃₈₉	C(147)...H(153)	316.7(36)	29.0(fixed)	—	0.7	29.0
<i>u</i> ₃₄₄	H(134)...H(141)	317.0(38)	44.4(fixed)	—	5.8	44.4
<i>u</i> ₂₈₉	C(73)...H(87)	317.0(102)	47.4(fixed)	—	26.8	47.4
<i>u</i> ₃₃₉	C(143)...H(150)	317.1(14)	28.7(fixed)	—	1.4	28.7
<i>u</i> ₃₅₆	C(135)...H(140)	317.2(36)	27.4(fixed)	—	0.5	27.4
<i>u</i> ₃₈₀	H(14)...C(15)	317.3(40)	31.6(fixed)	—	0.6	31.6
<i>u</i> ₃₇₄	H(25)...C(27)	317.3(31)	29.7(fixed)	—	1.1	29.7
<i>u</i> ₃₂₈	H(22)...C(23)	317.7(15)	26.8(fixed)	—	1.1	26.8
<i>u</i> ₃₅₅	C(85)...H(90)	317.8(29)	28.0(fixed)	—	1.1	28.0
<i>u</i> ₃₂₄	C(19)...H(26)	318.1(15)	28.8(fixed)	—	1.4	28.8
<i>u</i> ₃₈₅	H(149)...C(151)	318.3(31)	29.2(fixed)	—	1.1	29.2
<i>u</i> ₄₄₆	C(69)...H(107)	318.4(98)	63.7(fixed)	—	22.0	63.7
<i>u</i> ₄₂₅	C(7)...H(44)	318.5(123)	60.9(fixed)	—	20.4	60.9
<i>u</i> ₃₀₂	H(133)...H(136)	318.8(36)	42.7(fixed)	—	7.5	42.7
<i>u</i> ₃₄₃	C(81)...H(88)	319.2(14)	28.7(fixed)	—	1.1	28.7
<i>u</i> ₃₁₃	H(16)...H(61)	319.3(57)	65.1(fixed)	—	17.2	65.1
<i>u</i> ₃₅₁	C(23)...H(28)	319.4(29)	30.1(fixed)	—	1.2	30.1
<i>u</i> ₃₄₇	H(82)...H(92)	319.7(30)	43.7(fixed)	—	6.5	43.7
<i>u</i> ₃₉₆	C(23)...H(29)	319.8(36)	30.6(fixed)	—	1.0	30.6
<i>u</i> ₄₃₀	C(135)...H(149)	319.8(77)	50.9(fixed)	—	9.4	50.9
<i>u</i> ₄₂₂	H(132)...C(151)	319.9(121)	44.7(fixed)	—	11.7	44.7
<i>u</i> ₂₈₅	H(79)...C(117)	320.0(92)	45.3(fixed)	—	20.4	45.3
<i>u</i> ₄₀₂	H(87)...C(89)	320.3(31)	30.7(fixed)	—	0.6	30.7
<i>u</i> ₃₄₂	C(73)...H(80)	320.3(32)	27.3(fixed)	—	1.0	27.3
<i>u</i> ₃₂₂	H(145)...H(148)	320.4(31)	44.5(fixed)	—	7.0	44.5
<i>u</i> ₄₉₆	H(70)...C(105)	320.5(104)	72.3(fixed)	—	19.6	72.3
<i>u</i> ₃₅₇	C(143)...H(152)	320.8(19)	28.6(fixed)	—	1.1	28.6
<i>u</i> ₃₄₈	H(71)...C(73)	320.9(21)	28.0(fixed)	—	0.8	28.0
<i>u</i> ₃₆₄	H(72)...C(105)	321.0(168)	57.7(fixed)	—	25.5	57.7
<i>u</i> ₃₄₅	C(11)...H(18)	321.2(31)	27.6(fixed)	—	1.3	27.6
<i>u</i> ₃₅₂	C(135)...H(142)	321.6(30)	27.2(fixed)	—	0.4	27.2
<i>u</i> ₃₅₀	H(84)...C(89)	321.7(11)	28.9(fixed)	—	0.9	28.9

<i>u</i> ₃₇₀	H(26)...C(27)	321.8(23)	30.7(fixed)	—	0.5	30.7
<i>u</i> ₃₅₃	H(83)...C(85)	321.9(19)	28.2(fixed)	—	0.9	28.2
<i>u</i> ₂₆₄	H(148)...H(186)	322.2(78)	61.9(fixed)	—	21.5	61.9
<i>u</i> ₃₅₈	C(19)...H(28)	322.3(20)	30.6(fixed)	—	1.2	30.6
<i>u</i> ₃₇₇	C(69)...H(80)	322.3(15)	26.9(fixed)	—	0.8	26.9
<i>u</i> ₃₇₅	C(7)...H(18)	322.4(15)	30.1(fixed)	—	0.9	30.1
<i>u</i> ₃₂₁	H(72)...H(79)	322.4(37)	42.4(fixed)	—	6.3	42.4
<i>u</i> ₃₆₉	C(69)...H(75)	322.7(26)	27.9(fixed)	—	0.6	27.9
<i>u</i> ₃₆₀	H(88)...C(89)	322.7(24)	27.8(fixed)	—	1.2	27.8
<i>u</i> ₃₇₁	H(150)...C(151)	322.7(23)	29.8(fixed)	—	0.9	29.8
<i>u</i> ₄₁₀	H(76)...C(77)	322.7(41)	28.1(fixed)	—	0.0	28.1
<i>u</i> ₃₅₄	H(84)...C(85)	323.4(14)	28.1(fixed)	—	0.7	28.1
<i>u</i> ₃₃₀	H(21)...H(24)	323.5(31)	44.6(fixed)	—	6.3	44.6
<i>u</i> ₃₅₉	H(9)...C(15)	323.9(20)	29.3(fixed)	—	1.4	29.3
<i>u</i> ₃₃₇	H(144)...H(154)	324.1(32)	42.4(fixed)	—	6.7	42.4
<i>u</i> ₄₀₀	H(20)...C(27)	324.2(13)	28.4(fixed)	—	0.5	28.4
<i>u</i> ₃₆₂	C(147)...H(152)	324.3(29)	28.4(fixed)	—	0.9	28.4
<i>u</i> ₄₁₇	C(131)...H(137)	324.6(25)	29.4(fixed)	—	0.3	29.4
<i>u</i> ₄₀₉	H(134)...C(139)	324.9(25)	30.8(fixed)	—	0.2	30.8
<i>u</i> ₄₀₆	C(85)...H(91)	324.9(36)	30.4(fixed)	—	0.4	30.4
<i>u</i> ₃₆₆	C(7)...H(12)	325.4(23)	29.7(fixed)	—	1.0	29.7
<i>u</i> ₄₀₄	C(131)...H(141)	325.5(20)	28.2(fixed)	—	0.0	28.2
<i>u</i> ₃₆₇	H(71)...C(77)	325.6(21)	26.7(fixed)	—	0.8	26.7
<i>u</i> ₃₇₈	C(69)...H(74)	325.7(23)	27.4(fixed)	—	0.3	27.4
<i>u</i> ₃₇₉	C(81)...H(86)	325.7(19)	31.3(fixed)	—	0.4	31.3
<i>u</i> ₄₄₄	C(11)...H(25)	325.9(75)	57.7(fixed)	—	18.3	57.7
<i>u</i> ₃₈₆	H(8)...C(11)	326.0(24)	30.9(fixed)	—	0.9	30.9
<i>u</i> ₄₀₈	C(81)...H(92)	326.2(21)	30.3(fixed)	—	0.5	30.3
<i>u</i> ₂₆₇	C(139)...H(165)	326.2(148)	44.0(fixed)	—	26.0	44.0
<i>u</i> ₃₉₄	H(144)...C(151)	326.7(13)	28.4(fixed)	—	0.7	28.4
<i>u</i> ₃₆₁	C(81)...H(90)	326.7(20)	28.1(fixed)	—	0.9	28.1
<i>u</i> ₃₈₇	C(143)...H(148)	326.7(19)	30.0(fixed)	—	0.7	30.0
<i>u</i> ₄₆₈	H(17)...C(55)	327.0(76)	50.9(fixed)	—	9.3	50.9
<i>u</i> ₃₆₃	H(9)...C(11)	327.1(21)	29.6(fixed)	—	1.2	29.6
<i>u</i> ₃₈₈	H(133)...C(135)	327.1(21)	29.6(fixed)	—	0.6	29.6
<i>u</i> ₄₀₅	H(70)...C(73)	327.3(25)	28.7(fixed)	—	0.2	28.7
<i>u</i> ₄₂₁	C(69)...H(106)	327.3(186)	57.5(fixed)	—	20.9	57.5
<i>u</i> ₃₇₆	H(138)...C(139)	327.4(39)	29.4(fixed)	—	0.5	29.4
<i>u</i> ₃₉₈	H(145)...C(147)	327.4(19)	29.7(fixed)	—	0.1	29.7
<i>u</i> ₄₄₀	H(10)...C(43)	327.5(130)	55.5(fixed)	—	19.2	55.5
<i>u</i> ₃₉₅	C(7)...H(13)	327.6(26)	30.4(fixed)	—	0.8	30.4
<i>u</i> ₃₉₂	H(132)...C(135)	327.6(24)	29.5(fixed)	—	0.9	29.5
<i>u</i> ₅₁₉	H(10)...H(29)	327.6(125)	103.4(fixed)	—	21.2	103.4
<i>u</i> ₃₈₂	H(22)...C(27)	327.7(11)	27.5(fixed)	—	0.5	27.5
<i>u</i> ₂₅₆	H(76)...H(124)	328.6(74)	59.6(fixed)	—	17.7	59.6
<i>u</i> ₄₀₃	H(72)...C(77)	328.6(24)	28.4(fixed)	—	0.4	28.4

<i>u</i> ₃₉₇	H(146)...C(151)	329.1(11)	29.2(fixed)	—	0.3	29.2
<i>u</i> ₃₉₉	C(19)...H(24)	329.1(18)	30.4(fixed)	—	0.3	30.4
<i>u</i> ₃₉₀	H(21)...C(23)	329.5(19)	29.6(fixed)	—	0.0	29.6
<i>u</i> ₄₁₁	C(19)...H(30)	329.8(22)	29.8(fixed)	—	0.8	29.8
<i>u</i> ₄₆₃	H(136)...H(140)	329.8(51)	44.5(fixed)	—	-1.0	44.5
<i>u</i> ₄₅₂	C(77)...H(123)	329.9(47)	45.9(fixed)	—	6.2	45.9
<i>u</i> ₄₅₁	H(87)...H(124)	330.3(97)	72.7(fixed)	—	5.5	72.7
<i>u</i> ₃₆₈	C(131)...H(136)	330.5(23)	27.7(fixed)	—	1.0	27.7
<i>u</i> ₃₄₉	H(10)...H(17)	330.7(38)	44.6(fixed)	—	7.7	44.6
<i>u</i> ₄₂₃	H(82)...C(89)	331.6(13)	27.9(fixed)	—	0.3	27.9
<i>u</i> ₅₇₉	C(7)...H(29)	331.8(116)	89.4(fixed)	—	16.8	89.4
<i>u</i> ₅₃₅	H(134)...C(179)	332.1(84)	69.2(fixed)	—	14.9	69.2
<i>u</i> ₄₀₁	C(69)...H(79)	332.2(19)	28.9(fixed)	—	0.4	28.9
<i>u</i> ₄₇₀	H(12)...H(16)	332.7(51)	49.4(fixed)	—	-1.5	49.4
<i>u</i> ₄₃₄	H(78)...C(118)	332.8(37)	45.9(fixed)	—	9.5	45.9
<i>u</i> ₄₂₄	H(10)...C(15)	333.7(25)	30.7(fixed)	—	0.5	30.7
<i>u</i> ₄₇₁	H(74)...H(78)	333.8(50)	44.1(fixed)	—	-1.3	44.1
<i>u</i> ₄₆₀	Si(1)...C(56)	334.0(26)	16.3(tied to <i>u</i> ₄₄₇)	—	-0.3	14.6
<i>u</i> ₄₃₃	C(85)...H(124)	334.3(53)	44.8(fixed)	—	5.9	44.8
<i>u</i> ₄₁₆	C(7)...H(17)	335.1(19)	29.3(fixed)	—	0.7	29.3
<i>u</i> ₃₀₇	H(17)...C(43)	335.3(100)	56.8(fixed)	—	24.0	56.8
<i>u</i> ₄₁₉	C(143)...H(154)	336.0(22)	28.9(fixed)	—	0.4	28.9
<i>u</i> ₂₃₇	H(29)...H(54)	336.5(149)	75.5(fixed)	—	59.5	75.5
<i>u</i> ₃₃₃	H(83)...H(122)	336.8(75)	65.7(fixed)	—	13.5	65.7
<i>u</i> ₂₉₆	C(143)...H(178)	337.3(156)	45.3(fixed)	—	19.3	45.3
<i>u</i> ₄₂₇	H(86)...C(118)	337.8(41)	43.8(fixed)	—	10.9	43.8
<i>u</i> ₆₀₇	H(144)...H(170)	338.4(205)	64.3(fixed)	—	12.0	64.3
<i>u</i> ₅₀₀	H(87)...H(90)	338.6(41)	48.6(fixed)	—	-1.4	48.6
<i>u</i> ₄₈₅	C(77)...H(119)	338.8(98)	47.8(fixed)	—	6.7	47.8
<i>u</i> ₄₇₂	H(25)...H(28)	339.2(40)	49.8(fixed)	—	-1.1	49.8
<i>u</i> ₄₈₈	Si(125)...C(180)	339.3(26)	19.3(tied to <i>u</i> ₄₄₇)	—	-0.5	17.3
<i>u</i> ₅₄₄	C(69)...H(119)	339.4(124)	66.8(fixed)	—	7.9	66.8
<i>u</i> ₃₂₀	H(82)...H(115)	339.7(90)	88.9(fixed)	—	20.2	88.9
<i>u</i> ₄₈₇	Si(63)...C(118)	339.9(26)	17.0(tied to <i>u</i> ₄₄₇)	—	-0.3	15.3
<i>u</i> ₄₇₆	H(144)...H(152)	340.6(30)	46.2(fixed)	—	-0.7	46.2
<i>u</i> ₄₂₀	H(86)...H(122)	340.7(92)	57.8(fixed)	—	12.4	57.8
<i>u</i> ₄₅₉	H(83)...H(88)	341.3(22)	45.8(fixed)	—	-1.0	45.8
<i>u</i> ₆₆₆	C(73)...H(91)	341.5(133)	70.4(fixed)	—	10.6	70.4
<i>u</i> ₄₄₂	Si(65)...C(118)	341.5(19)	16.7(tied to <i>u</i> ₄₄₇)	—	-0.3	15.0
<i>u</i> ₄₁₂	C(11)...H(62)	341.5(56)	48.3(fixed)	—	5.8	48.3
<i>u</i> ₄₃₉	H(138)...C(180)	341.7(49)	46.9(fixed)	—	8.0	46.9
<i>u</i> ₆₃₃	H(8)...C(27)	341.9(119)	81.7(fixed)	—	10.5	81.7
<i>u</i> ₆₄₀	C(131)...H(182)	342.0(98)	81.0(fixed)	—	8.8	81.0
<i>u</i> ₅₁₇	H(150)...H(153)	342.2(42)	48.4(fixed)	—	-1.8	48.4
<i>u</i> ₄₆₄	H(71)...H(75)	342.9(42)	44.4(fixed)	—	-0.9	44.4
<i>u</i> ₄₄₇	Si(3)...C(56)	343.0(19)	18.4(4)	16.5(17)	-0.5	16.5

<i>u</i> ₄₁₈	H(14)...C(56)	343.0(50)	51.1(fixed)	—	8.9	51.1
<i>u</i> ₄₁₄	H(138)...H(185)	343.2(72)	73.6(fixed)	—	11.2	73.6
<i>u</i> ₄₉₁	H(20)...H(28)	343.2(30)	48.2(fixed)	—	-1.1	48.2
<i>u</i> ₅₆₄	H(76)...C(85)	343.4(99)	61.2(fixed)	—	11.5	61.2
<i>u</i> ₄₇₄	Si(63)...C(109)	343.4(7)	16.7(tied to <i>u</i> ₄₄₇)	—	-0.2	15.0
<i>u</i> ₃₄₁	H(144)...C(175)	343.8(146)	39.4(fixed)	—	15.4	39.4
<i>u</i> ₄₉₃	H(134)...H(142)	344.0(34)	46.3(fixed)	—	-1.9	46.3
<i>u</i> ₅₃₁	Si(1)...H(61)	344.4(39)	29.4(fixed)	—	0.9	29.4
<i>u</i> ₄₉₄	H(84)...H(92)	344.5(31)	47.7(fixed)	—	-1.4	47.7
<i>u</i> ₆₅₆	H(75)...C(89)	344.8(123)	67.2(fixed)	—	11.0	67.2
<i>u</i> ₄₅₀	Si(66)...C(118)	344.8(15)	17.5(tied to <i>u</i> ₄₄₇)	—	-0.4	15.7
<i>u</i> ₄₅₈	Si(4)...C(56)	345.2(15)	17.2(tied to <i>u</i> ₄₄₇)	—	-0.4	15.5
<i>u</i> ₄₆₅	H(146)...H(148)	345.4(21)	46.1(fixed)	—	-0.9	46.1
<i>u</i> ₄₈₉	Si(1)...C(47)	345.8(7)	16.6(tied to <i>u</i> ₄₄₇)	—	-0.2	14.9
<i>u</i> ₅₅₁	H(153)...H(181)	345.9(115)	78.1(fixed)	—	15.7	78.1
<i>u</i> ₄₇₈	H(133)...H(141)	346.3(34)	44.7(fixed)	—	-1.2	44.7
<i>u</i> ₄₇₅	Si(125)...C(159)	346.3(16)	17.0(tied to <i>u</i> ₄₄₇)	—	-0.2	15.2
<i>u</i> ₅₃₃	H(26)...H(29)	346.4(41)	50.8(fixed)	—	-2.4	50.8
<i>u</i> ₄₈₃	H(14)...H(18)	346.7(49)	49.7(fixed)	—	-1.7	49.7
<i>u</i> ₅₃₈	Si(1)...H(60)	346.7(38)	30.2(fixed)	—	0.7	30.2
<i>u</i> ₅₀₂	H(149)...H(152)	346.8(40)	47.4(fixed)	—	-1.4	47.4
<i>u</i> ₄₇₇	Si(1)...C(35)	346.9(16)	17.3(tied to <i>u</i> ₄₄₇)	—	-0.3	15.6
<i>u</i> ₄₈₄	Si(63)...C(101)	346.9(15)	16.5(tied to <i>u</i> ₄₄₇)	—	-0.2	14.8
<i>u</i> ₄₉₇	H(145)...H(150)	347.2(21)	48.4(fixed)	—	-2.0	48.4
<i>u</i> ₄₁₃	H(21)...H(62)	347.2(94)	67.7(fixed)	—	11.2	67.7
<i>u</i> ₄₇₉	H(22)...H(24)	347.8(21)	46.5(fixed)	—	-1.5	46.5
<i>u</i> ₆₀₁	C(55)...C(56)	347.8(63)	29.9(tied to <i>u</i> ₄₄₇)	—	0.0	26.8
<i>u</i> ₄₅₆	Si(128)...C(180)	348.0(15)	18.1(tied to <i>u</i> ₄₄₇)	—	-0.5	16.2
<i>u</i> ₅₂₉	H(72)...H(80)	348.1(34)	44.2(fixed)	—	-1.5	44.2
<i>u</i> ₄₈₀	Si(125)...C(171)	348.3(7)	16.4(tied to <i>u</i> ₄₄₇)	—	-0.2	14.7
<i>u</i> ₅₁₁	H(8)...H(12)	348.5(42)	49.8(fixed)	—	-1.7	49.8
<i>u</i> ₄₄₈	H(13)...H(62)	348.5(85)	66.0(fixed)	—	6.1	66.0
<i>u</i> ₅₅₀	H(133)...H(137)	348.7(42)	46.6(fixed)	—	-2.2	46.6
<i>u</i> ₄₃₅	C(135)...H(186)	348.8(55)	49.0(fixed)	—	10.5	49.0
<i>u</i> ₅₄₀	Si(63)...H(123)	349.1(38)	29.0(fixed)	—	0.7	29.0
<i>u</i> ₄₇₃	H(21)...H(26)	349.1(21)	47.7(fixed)	—	-1.6	47.7
<i>u</i> ₄₃₇	H(21)...C(56)	349.3(50)	47.1(fixed)	—	10.5	47.1
<i>u</i> ₄₃₂	H(14)...H(61)	349.5(73)	63.8(fixed)	—	10.3	63.8
<i>u</i> ₅₈₂	Si(65)...H(119)	350.1(75)	41.7(fixed)	—	4.2	41.7
<i>u</i> ₅₇₇	Si(125)...H(185)	350.2(38)	44.4(fixed)	—	0.9	44.4
<i>u</i> ₄₈₂	Si(127)...C(180)	350.3(19)	17.6(tied to <i>u</i> ₄₄₇)	—	-0.4	15.8
<i>u</i> ₅₃₀	Si(125)...C(175)	350.4(9)	16.4(tied to <i>u</i> ₄₄₇)	—	-0.3	14.7
<i>u</i> ₅₀₇	Si(125)...C(155)	350.4(16)	16.3(tied to <i>u</i> ₄₄₇)	—	-0.2	14.6
<i>u</i> ₄₉₀	Si(63)...C(97)	350.5(15)	16.5(tied to <i>u</i> ₄₄₇)	—	-0.2	14.8
<i>u</i> ₅₂₆	Si(1)...C(31)	351.1(16)	16.6(tied to <i>u</i> ₄₄₇)	—	-0.3	14.9
<i>u</i> ₅₇₄	Si(127)...H(182)	351.1(64)	70.0(fixed)	—	8.9	70.0

<i>u</i> ₅₂₅	Si(63)...C(113)	351.1(9)	16.1(tied to <i>u</i> ₄₄₇)	—	-0.3	14.4
<i>u</i> ₅₉₅	H(9)...H(44)	351.2(115)	81.8(fixed)	—	20.3	81.8
<i>u</i> ₃₆₅	C(27)...H(54)	351.4(82)	60.8(fixed)	—	36.4	60.8
<i>u</i> ₅₄₇	H(10)...H(18)	351.8(33)	49.7(fixed)	—	-2.2	49.7
<i>u</i> ₅₀₉	Si(1)...C(39)	351.9(14)	17.4(tied to <i>u</i> ₄₄₇)	—	-0.3	15.6
<i>u</i> ₄₃₁	C(139)...H(182)	351.9(86)	76.3(fixed)	—	19.1	76.3
<i>u</i> ₅₈₁	H(72)...C(117)	352.3(121)	68.0(fixed)	—	10.7	68.0
<i>u</i> ₅₂₇	H(88)...H(91)	352.5(41)	47.6(fixed)	—	-1.7	47.6
<i>u</i> ₅₀₅	H(76)...H(80)	352.6(50)	43.6(fixed)	—	-1.6	43.6
<i>u</i> ₄₉₈	Si(1)...C(43)	352.6(15)	16.1(tied to <i>u</i> ₄₄₇)	—	-0.2	14.5
<i>u</i> ₆₂₂	C(151)...H(181)	353.0(59)	60.6(fixed)	—	14.3	60.6
<i>u</i> ₄₆₁	Si(65)...H(124)	353.3(34)	28.6(fixed)	—	0.8	28.6
<i>u</i> ₅₁₂	H(84)...H(86)	353.4(21)	47.3(fixed)	—	-2.1	47.3
<i>u</i> ₅₁₀	H(9)...H(13)	353.5(41)	49.4(fixed)	—	-1.6	49.4
<i>u</i> ₅₆₆	Si(125)...H(184)	353.9(37)	30.9(fixed)	—	2.4	30.9
<i>u</i> ₅₃₆	H(70)...H(92)	353.9(134)	84.5(fixed)	—	18.0	84.5
<i>u</i> ₅₃₂	Si(1)...C(51)	354.6(9)	16.8(tied to <i>u</i> ₄₄₇)	—	-0.2	15.1
<i>u</i> ₄₃₆	H(75)...C(85)	354.7(114)	49.8(fixed)	—	15.6	49.8
<i>u</i> ₆₇₄	C(117)...H(123)	354.7(86)	41.1(fixed)	—	3.1	41.1
<i>u</i> ₄₅₃	H(145)...H(186)	354.8(92)	70.1(fixed)	—	7.7	70.1
<i>u</i> ₅₃₉	Si(128)...H(168)	354.8(82)	39.2(fixed)	—	12.9	39.2
<i>u</i> ₅₁₃	Si(125)...C(167)	354.8(15)	16.1(tied to <i>u</i> ₄₄₇)	—	-0.2	14.4
<i>u</i> ₅₃₇	Si(63)...C(93)	355.1(16)	15.7(tied to <i>u</i> ₄₄₇)	—	-0.2	14.1
<i>u</i> ₄₈₆	C(11)...H(24)	355.6(100)	63.1(fixed)	—	16.3	63.1
<i>u</i> ₅₁₅	H(9)...H(17)	355.8(33)	48.3(fixed)	—	-1.2	48.3
<i>u</i> ₅₁₆	Si(63)...C(105)	355.9(15)	17.4(tied to <i>u</i> ₄₄₇)	—	-0.4	15.6
<i>u</i> ₅₆₁	Si(1)...H(48)	356.0(11)	33.4(fixed)	—	1.8	33.4
<i>u</i> ₃₇₃	H(137)...H(186)	356.1(84)	69.6(fixed)	—	14.7	69.6
<i>u</i> ₅₉₇	Si(63)...H(122)	356.5(37)	28.5(fixed)	—	0.1	28.5
<i>u</i> ₄₉₂	Si(3)...H(62)	356.6(34)	32.1(fixed)	—	0.6	32.1
<i>u</i> ₅₃₄	Si(65)...H(123)	356.6(30)	28.4(fixed)	—	0.2	28.4
<i>u</i> ₅₂₄	Si(127)...H(149)	356.7(60)	44.3(fixed)	—	7.8	44.3
<i>u</i> ₅₀₄	Si(4)...H(62)	357.0(28)	30.5(fixed)	—	1.0	30.5
<i>u</i> ₅₄₆	H(70)...H(74)	357.1(41)	43.3(fixed)	—	-2.1	43.3
<i>u</i> ₄₅₅	H(145)...C(180)	357.3(49)	47.3(fixed)	—	7.1	47.3
<i>u</i> ₄₉₉	Si(3)...H(61)	357.3(30)	31.3(fixed)	—	0.6	31.3
<i>u</i> ₅₆₉	Si(125)...H(161)	357.5(30)	30.3(fixed)	—	1.1	30.3
<i>u</i> ₄₄₉	C(131)...H(149)	357.8(133)	56.6(fixed)	—	12.1	56.6
<i>u</i> ₄₉₅	H(132)...H(136)	357.8(41)	45.6(fixed)	—	-0.9	45.6
<i>u</i> ₅₂₁	Si(66)...H(124)	357.8(28)	30.0(fixed)	—	0.1	30.0
<i>u</i> ₄₃₈	C(77)...H(120)	357.9(108)	49.0(fixed)	—	10.1	49.0
<i>u</i> ₅₅₈	Si(63)...H(110)	358.1(11)	29.7(fixed)	—	1.8	29.7
<i>u</i> ₃₃₆	H(82)...C(113)	358.2(143)	58.4(fixed)	—	20.0	58.4
<i>u</i> ₅₇₆	H(14)...H(24)	358.3(104)	79.5(fixed)	—	18.5	79.5
<i>u</i> ₄₅₇	C(19)...H(60)	358.3(50)	46.2(fixed)	—	8.7	46.2
<i>u</i> ₄₄₃	H(132)...C(147)	358.4(130)	55.3(fixed)	—	11.7	55.3

<i>u</i> ₅₁₄	H(71)...H(79)	358.5(32)	44.7(fixed)	—	-1.3	44.7
<i>u</i> ₅₇₅	Si(63)...H(111)	358.7(11)	33.4(fixed)	—	1.2	33.4
<i>u</i> ₆₀₂	C(135)...H(148)	358.8(103)	60.5(fixed)	—	5.0	60.5
<i>u</i> ₅₀₈	H(138)...H(142)	358.9(46)	44.3(fixed)	—	-1.9	44.3
<i>u</i> ₅₄₅	H(22)...H(30)	359.1(30)	45.9(fixed)	—	-2.0	45.9
<i>u</i> ₅₀₆	Si(128)...H(132)	359.4(73)	40.8(fixed)	—	9.0	40.8
<i>u</i> ₅₅₂	Si(125)...C(163)	359.7(14)	15.7(tied to <i>u</i> ₄₄₇)	—	-0.3	14.1
<i>u</i> ₅₄₃	H(82)...H(90)	359.7(29)	44.3(fixed)	—	-1.7	44.3
<i>u</i> ₅₈₉	H(76)...H(86)	359.8(135)	82.1(fixed)	—	13.3	82.1
<i>u</i> ₄₈₁	Si(128)...H(186)	359.9(28)	38.3(fixed)	—	1.8	38.3
<i>u</i> ₅₀₁	Si(66)...H(122)	360.3(26)	28.8(fixed)	—	0.6	28.8
<i>u</i> ₅₉₁	Si(63)...H(104)	360.6(22)	30.6(fixed)	—	0.6	30.6
<i>u</i> ₅₅₅	Si(63)...H(99)	360.8(29)	30.0(fixed)	—	1.2	30.0
<i>u</i> ₅₇₂	H(140)...H(185)	361.1(59)	61.5(fixed)	—	17.5	61.5
<i>u</i> ₆₈₆	H(154)...C(179)	361.4(55)	61.8(fixed)	—	7.3	61.8
<i>u</i> ₅₅₉	Si(125)...H(172)	361.5(11)	32.7(fixed)	—	1.7	32.7
<i>u</i> ₄₄₁	H(141)...C(179)	361.9(86)	62.6(fixed)	—	12.7	62.6
<i>u</i> ₇₆₃	H(144)...H(169)	361.9(275)	54.5(fixed)	—	6.0	54.5
<i>u</i> ₅₅₇	Si(1)...H(37)	361.9(30)	32.9(fixed)	—	1.6	32.9
<i>u</i> ₅₉₃	Si(63)...H(115)	362.1(22)	29.8(fixed)	—	1.4	29.8
<i>u</i> ₇₄₂	H(138)...H(148)	362.5(106)	77.8(fixed)	—	3.9	77.8
<i>u</i> ₅₅₄	Si(4)...H(60)	362.5(27)	29.9(fixed)	—	0.5	29.9
<i>u</i> ₅₆₂	Si(1)...H(45)	362.8(22)	29.3(fixed)	—	1.4	29.3
<i>u</i> ₅₈₄	Si(1)...H(36)	363.6(30)	31.8(fixed)	—	1.3	31.8
<i>u</i> ₆₀₉	Si(125)...H(178)	363.6(23)	29.7(fixed)	—	1.2	29.7
<i>u</i> ₅₅₆	Si(63)...H(103)	364.6(22)	28.6(fixed)	—	1.6	28.6
<i>u</i> ₅₆₀	Si(127)...H(186)	365.3(34)	32.7(fixed)	—	2.1	32.7
<i>u</i> ₅₆₃	Si(125)...H(160)	365.5(30)	31.8(fixed)	—	1.3	31.8
<i>u</i> ₅₀₃	C(143)...H(184)	365.8(50)	49.4(fixed)	—	7.1	49.4
<i>u</i> ₆₃₆	C(77)...C(118)	365.8(32)	38.3(tied to <i>u</i> ₄₄₇)	—	0.8	34.3
<i>u</i> ₅₂₈	H(144)...H(176)	365.9(146)	57.9(fixed)	—	13.9	57.9
<i>u</i> ₅₄₉	Si(128)...H(184)	366.0(26)	35.2(fixed)	—	1.1	35.2
<i>u</i> ₅₉₀	Si(125)...H(157)	366.2(29)	32.9(fixed)	—	1.1	32.9
<i>u</i> ₇₃₂	H(132)...H(154)	366.2(150)	56.5(fixed)	—	2.9	56.5
<i>u</i> ₆₀₄	Si(1)...H(49)	366.2(11)	30.0(fixed)	—	1.1	30.0
<i>u</i> ₆₁₃	Si(1)...H(33)	366.4(29)	31.7(fixed)	—	1.3	31.7
<i>u</i> ₅₆₇	Si(125)...H(169)	366.6(22)	32.2(fixed)	—	1.3	32.2
<i>u</i> ₄₀₇	C(15)...H(44)	366.8(88)	55.8(fixed)	—	22.8	55.8
<i>u</i> ₅₈₈	Si(125)...H(173)	366.9(11)	31.5(fixed)	—	1.3	31.5
<i>u</i> ₆₁₁	Si(1)...H(42)	367.0(21)	28.7(fixed)	—	1.4	28.7
<i>u</i> ₅₆₈	H(146)...H(154)	367.0(29)	45.7(fixed)	—	-2.4	45.7
<i>u</i> ₆₃₁	H(24)...C(56)	367.3(67)	57.7(fixed)	—	7.3	57.7
<i>u</i> ₅₉₄	Si(125)...H(158)	367.3(29)	28.6(fixed)	—	1.6	28.6
<i>u</i> ₅₇₃	Si(127)...H(185)	367.4(29)	35.8(fixed)	—	1.6	35.8
<i>u</i> ₅₈₅	C(139)...C(163)	367.8(150)	38.0(tied to <i>u</i> ₄₄₇)	—	13.9	34.1
<i>u</i> ₆₀₈	H(16)...C(55)	367.9(88)	65.9(fixed)	—	5.9	65.9

<i>u</i> ₅₈₆	Si(3)...H(25)	368.1(52)	46.7(fixed)	—	13.2	46.7
<i>u</i> ₇₅₀	H(14)...H(25)	368.2(107)	74.3(fixed)	—	5.4	74.3
<i>u</i> ₆₄₇	Si(65)...H(91)	368.5(69)	47.5(fixed)	—	8.9	47.5
<i>u</i> ₆₆₈	C(55)...H(60)	368.9(68)	44.7(fixed)	—	-0.9	44.7
<i>u</i> ₆₂₀	C(23)...H(62)	369.4(72)	53.5(fixed)	—	5.9	53.5
<i>u</i> ₆₀₃	Si(1)...H(34)	369.6(29)	31.4(fixed)	—	1.4	31.4
<i>u</i> ₆₀₅	Si(125)...H(177)	370.1(23)	31.5(fixed)	—	1.0	31.5
<i>u</i> ₆₄₉	H(16)...H(58)	370.2(92)	79.2(fixed)	—	7.4	79.2
<i>u</i> ₆₆₁	C(77)...H(124)	370.3(54)	51.3(fixed)	—	-0.6	51.3
<i>u</i> ₇₆₂	H(138)...H(149)	370.5(102)	60.5(fixed)	—	0.0	60.5
<i>u</i> ₆₀₀	C(15)...H(61)	370.9(50)	48.2(fixed)	—	4.5	48.2
<i>u</i> ₆₇₇	C(15)...H(45)	370.9(114)	82.2(fixed)	—	8.4	82.2
<i>u</i> ₅₈₃	Si(1)...H(41)	371.2(21)	35.1(fixed)	—	1.2	35.1
<i>u</i> ₆₁₄	Si(1)...H(53)	371.2(22)	34.0(fixed)	—	1.5	34.0
<i>u</i> ₅₉₉	H(134)...C(151)	371.3(116)	61.5(fixed)	—	6.3	61.5
<i>u</i> ₇₈₂	H(79)...C(118)	371.4(50)	56.4(fixed)	—	-2.0	56.4
<i>u</i> ₆₄₆	C(69)...C(105)	372.3(116)	44.4(tied to <i>u</i> ₆₅₅)	—	15.7	41.9
<i>u</i> ₆₂₇	Si(63)...H(95)	372.9(28)	29.6(fixed)	—	0.7	29.6
<i>u</i> ₆₁₉	Si(63)...H(96)	373.0(28)	27.4(fixed)	—	1.1	27.4
<i>u</i> ₅₂₃	H(70)...C(89)	373.0(101)	65.2(fixed)	—	17.7	65.2
<i>u</i> ₇₆₀	H(17)...H(58)	373.4(87)	62.4(fixed)	—	1.7	62.4
<i>u</i> ₆₁₈	Si(1)...H(54)	373.4(23)	32.5(fixed)	—	1.7	32.5
<i>u</i> ₆₁₀	Si(63)...H(98)	373.5(29)	27.8(fixed)	—	0.4	27.8
<i>u</i> ₅₉₂	Si(63)...H(107)	373.7(21)	33.6(fixed)	—	0.6	33.6
<i>u</i> ₆₂₈	Si(66)...H(75)	373.8(61)	40.0(fixed)	—	9.2	40.0
<i>u</i> ₅₉₆	Si(63)...H(106)	374.1(21)	29.4(fixed)	—	1.1	29.4
<i>u</i> ₅₁₈	H(20)...H(60)	374.3(87)	65.8(fixed)	—	8.9	65.8
<i>u</i> ₆₂₃	Si(63)...H(116)	374.4(23)	29.6(fixed)	—	0.9	29.6
<i>u</i> ₆₇₈	H(134)...H(154)	374.5(147)	74.7(fixed)	—	6.8	74.7
<i>u</i> ₆₂₆	C(85)...C(118)	375.0(43)	33.0(tied to <i>u</i> ₆₅₅)	—	0.8	31.2
<i>u</i> ₅₇₀	C(69)...H(91)	375.5(96)	63.7(fixed)	—	14.9	63.7
<i>u</i> ₆₃₀	Si(125)...H(166)	375.8(21)	27.4(fixed)	—	0.8	27.4
<i>u</i> ₅₂₂	H(78)...H(120)	376.0(111)	74.6(fixed)	—	8.0	74.6
<i>u</i> ₆₁₆	H(16)...C(56)	376.4(43)	51.6(fixed)	—	6.7	51.6
<i>u</i> ₃₈₃	C(81)...H(116)	376.8(151)	52.4(fixed)	—	21.1	52.4
<i>u</i> ₆₁₇	Si(1)...H(44)	377.1(21)	28.6(fixed)	—	0.6	28.6
<i>u</i> ₅₈₇	Si(3)...H(44)	377.5(59)	53.3(fixed)	—	18.6	53.3
<i>u</i> ₅₇₁	H(148)...C(180)	377.8(63)	45.8(fixed)	—	6.8	45.8
<i>u</i> ₆₃₉	Si(127)...Si(128)	377.9(30)	15.1(tied to <i>u</i> ₆₅₅)	—	-0.2	14.2
<i>u</i> ₈₀₃	H(10)...H(45)	378.0(167)	63.3(fixed)	—	8.4	63.3
<i>u</i> ₄₆₂	H(8)...H(54)	378.0(156)	107.4(fixed)	—	24.3	107.4
<i>u</i> ₇₃₆	C(131)...H(181)	378.4(81)	70.1(fixed)	—	5.8	70.1
<i>u</i> ₆₂₉	Si(125)...H(168)	378.7(21)	25.9(fixed)	—	0.8	25.9
<i>u</i> ₅₄₁	C(147)...H(186)	379.4(69)	48.2(fixed)	—	8.4	48.2
<i>u</i> ₆₆₅	C(135)...C(147)	379.5(71)	39.4(tied to <i>u</i> ₆₅₅)	—	2.9	37.1
<i>u</i> ₅₆₅	C(7)...H(25)	380.6(124)	68.1(fixed)	—	18.2	68.1

<i>u</i> ₆₂₁	C(11)...C(56)	381.1(39)	37.3(tied to <i>u</i> ₄₄₇)	—	-0.1	33.4
<i>u</i> ₆₃₈	Si(125)...H(165)	381.1(20)	28.2(fixed)	—	0.5	28.2
<i>u</i> ₄₆₆	H(10)...C(51)	381.6(117)	78.1(fixed)	—	19.7	78.1
<i>u</i> ₆₄₁	Si(4)...H(8)	381.7(70)	50.8(fixed)	—	8.3	50.8
<i>u</i> ₆₄₄	C(11)...C(23)	382.1(66)	37.9(tied to <i>u</i> ₆₅₅)	—	10.7	35.7
<i>u</i> ₆₈₄	Si(3)...H(57)	382.4(66)	38.5(fixed)	—	5.2	38.5
<i>u</i> ₆₁₂	H(144)...H(184)	384.1(85)	58.8(fixed)	—	8.3	58.8
<i>u</i> ₆₄₃	Si(1)...H(17)	384.1(49)	39.2(fixed)	—	8.4	39.2
<i>u</i> ₆₂₄	C(135)...C(180)	384.2(38)	34.6(tied to <i>u</i> ₆₅₅)	—	1.0	32.6
<i>u</i> ₆₅₅	Si(3)...Si(4)	384.3(27)	17.6(8)	—	-0.3	16.6
<i>u</i> ₅₈₀	H(8)...C(23)	384.4(125)	66.0(fixed)	—	14.3	66.0
<i>u</i> ₈₀₇	C(143)...C(167)	384.5(190)	47.7(tied to <i>u</i> ₈₇₄)	—	3.2	43.7
<i>u</i> ₆₆₂	C(131)...C(151)	384.5(103)	35.8(tied to <i>u</i> ₆₅₅)	—	4.4	33.8
<i>u</i> ₇₉₉	H(71)...H(107)	384.6(110)	65.2(fixed)	—	16.9	65.2
<i>u</i> ₅₂₀	C(73)...H(124)	385.2(61)	46.9(fixed)	—	5.5	46.9
<i>u</i> ₅₅₃	H(76)...C(118)	385.2(55)	49.3(fixed)	—	6.6	49.3
<i>u</i> ₆₈₇	C(15)...C(55)	385.5(69)	39.6(tied to <i>u</i> ₆₅₅)	—	2.9	37.3
<i>u</i> ₁₀₂₃	H(76)...H(91)	385.6(151)	80.6(fixed)	—	1.8	80.6
<i>u</i> ₆₅₂	H(10)...H(46)	386.2(121)	64.6(fixed)	—	18.4	64.6
<i>u</i> ₆₃₂	Si(4)...H(33)	386.3(69)	57.5(fixed)	—	16.2	57.5
<i>u</i> ₆₆₃	Si(65)...Si(66)	386.6(27)	15.8(tied to <i>u</i> ₆₅₅)	—	-0.2	14.9
<i>u</i> ₇₂₂	H(87)...C(118)	388.2(72)	59.0(fixed)	—	-1.5	59.0
<i>u</i> ₆₉₄	Si(63)...H(72)	388.4(51)	46.5(fixed)	—	8.4	46.5
<i>u</i> ₆₇₅	H(136)...H(149)	388.5(84)	59.8(fixed)	—	7.5	59.8
<i>u</i> ₉₈₃	H(8)...H(30)	388.9(148)	89.1(fixed)	—	0.4	89.1
<i>u</i> ₇₅₉	H(18)...H(57)	389.2(84)	49.4(fixed)	—	5.8	49.4
<i>u</i> ₄₅₄	C(7)...H(54)	389.4(149)	85.9(fixed)	—	21.4	85.9
<i>u</i> ₆₅₀	C(73)...C(85)	389.4(87)	37.4(tied to <i>u</i> ₆₅₅)	—	8.3	35.3
<i>u</i> ₇₁₃	H(137)...H(150)	389.6(86)	52.2(fixed)	—	10.6	52.2
<i>u</i> ₆₈₅	H(132)...H(152)	389.9(120)	53.8(fixed)	—	8.7	53.8
<i>u</i> ₆₁₅	C(81)...H(122)	390.1(63)	49.8(fixed)	—	3.6	49.8
<i>u</i> ₆₈₉	H(145)...C(175)	390.2(68)	66.2(fixed)	—	6.1	66.2
<i>u</i> ₆₉₇	H(13)...C(15)	390.8(21)	14.1(fixed)	—	-5.1	14.1
<i>u</i> ₆₉₈	C(11)...H(17)	390.9(21)	14.2(fixed)	—	-4.8	14.2
<i>u</i> ₆₃₇	C(19)...C(56)	391.1(42)	35.5(tied to <i>u</i> ₆₅₅)	—	1.9	33.5
<i>u</i> ₆₄₅	C(77)...C(117)	391.5(80)	37.4(tied to <i>u</i> ₆₅₅)	—	5.2	35.3
<i>u</i> ₆₇₃	Si(63)...Si(65)	391.8(19)	15.5(tied to <i>u</i> ₆₅₅)	—	-0.1	14.7
<i>u</i> ₈₁₂	H(8)...H(44)	391.9(149)	59.5(fixed)	—	9.4	59.5
<i>u</i> ₇₈₆	H(17)...H(61)	392.0(69)	58.1(fixed)	—	1.9	58.1
<i>u</i> ₄₆₇	C(89)...H(116)	392.0(243)	65.9(fixed)	—	16.1	65.9
<i>u</i> ₇₁₀	C(23)...H(30)	392.3(17)	14.6(fixed)	—	-5.5	14.6
<i>u</i> ₆₃₄	H(83)...C(118)	392.3(62)	54.3(fixed)	—	4.7	54.3
<i>u</i> ₆₇₁	H(13)...H(26)	392.4(81)	51.2(fixed)	—	20.7	51.2
<i>u</i> ₆₅₉	C(85)...H(122)	392.4(73)	45.4(fixed)	—	-0.2	45.4
<i>u</i> ₇₀₁	H(137)...C(139)	392.5(20)	14.0(fixed)	—	-4.6	14.0
<i>u</i> ₇₁₂	H(24)...C(27)	392.5(17)	14.3(fixed)	—	-5.2	14.3

<i>u</i> ₇₀₈	C(73)...H(79)	392.6(21)	14.0(fixed)	—	-4.4	14.0
<i>u</i> ₇₀₂	H(75)...C(77)	392.8(21)	13.8(fixed)	—	-4.0	13.8
<i>u</i> ₆₉₆	H(132)...C(139)	393.0(8)	14.2(fixed)	—	-4.8	14.2
<i>u</i> ₇₁₈	H(148)...C(151)	393.2(17)	14.2(fixed)	—	-5.1	14.2
<i>u</i> ₈₈₄	H(58)...H(62)	393.2(93)	43.3(fixed)	—	-0.2	43.3
<i>u</i> ₇₂₀	C(147)...H(154)	393.7(18)	14.0(fixed)	—	-4.6	14.0
<i>u</i> ₇₀₃	C(135)...H(141)	393.7(20)	13.8(fixed)	—	-4.0	13.8
<i>u</i> ₆₉₁	C(143)...H(149)	393.8(9)	14.2(fixed)	—	-5.1	14.2
<i>u</i> ₆₉₃	C(131)...H(140)	393.9(8)	13.8(fixed)	—	-3.9	13.8
<i>u</i> ₇₀₄	H(133)...H(153)	394.1(127)	47.2(fixed)	—	12.1	47.2
<i>u</i> ₇₁₇	H(86)...C(89)	394.1(17)	14.1(fixed)	—	-4.9	14.1
<i>u</i> ₇₂₁	C(85)...H(92)	394.2(17)	14.2(fixed)	—	-4.7	14.2
<i>u</i> ₆₄₂	Si(125)...H(141)	394.2(47)	41.8(fixed)	—	7.5	41.8
<i>u</i> ₈₀₅	H(17)...H(59)	394.3(87)	56.6(fixed)	—	7.2	56.6
<i>u</i> ₆₉₉	C(81)...H(87)	394.6(9)	14.1(fixed)	—	-5.0	14.1
<i>u</i> ₆₉₂	H(144)...C(147)	394.6(9)	13.9(fixed)	—	-4.2	13.9
<i>u</i> ₆₈₁	Si(1)...Si(3)	394.7(18)	15.4(tied to <i>u</i> ₆₅₅)	—	-0.2	14.6
<i>u</i> ₇₀₇	Si(4)...H(13)	394.8(59)	38.3(fixed)	—	8.6	38.3
<i>u</i> ₆₉₀	C(19)...H(25)	395.0(9)	14.4(fixed)	—	-5.1	14.4
<i>u</i> ₆₂₅	H(140)...H(164)	395.0(163)	46.1(fixed)	—	21.3	46.1
<i>u</i> ₈₆₅	H(70)...H(108)	395.0(115)	74.8(fixed)	—	16.8	74.8
<i>u</i> ₇₇₁	H(12)...H(25)	395.0(80)	63.7(fixed)	—	16.3	63.7
<i>u</i> ₇₀₀	H(82)...C(85)	395.4(9)	13.9(fixed)	—	-4.4	13.9
<i>u</i> ₆₇₆	Si(125)...Si(127)	395.6(18)	17.9(tied to <i>u</i> ₆₅₅)	—	-0.3	16.9
<i>u</i> ₆₉₅	H(20)...C(23)	395.7(9)	14.1(fixed)	—	-4.3	14.1
<i>u</i> ₉₂₇	H(141)...H(164)	396.0(191)	68.5(fixed)	—	6.3	68.5
<i>u</i> ₇₄₀	Si(128)...H(137)	396.0(61)	40.9(fixed)	—	7.2	40.9
<i>u</i> ₇₂₇	C(19)...H(29)	396.3(5)	14.5(fixed)	—	-5.5	14.5
<i>u</i> ₅₉₈	H(18)...H(44)	396.3(87)	68.2(fixed)	—	22.1	68.2
<i>u</i> ₇₅₂	H(16)...H(62)	396.3(67)	60.2(fixed)	—	4.7	60.2
<i>u</i> ₇₁₁	H(72)...C(73)	396.4(8)	14.0(fixed)	—	-4.4	14.0
<i>u</i> ₇₅₃	Si(125)...H(154)	396.4(56)	45.2(fixed)	—	6.3	45.2
<i>u</i> ₇₁₄	C(69)...H(76)	396.8(8)	13.7(fixed)	—	-4.0	13.7
<i>u</i> ₉₉₆	H(119)...H(123)	396.9(98)	47.1(fixed)	—	0.2	47.1
<i>u</i> ₇₂₅	H(10)...C(11)	397.1(8)	14.4(fixed)	—	-5.2	14.4
<i>u</i> ₇₁₆	C(7)...H(14)	397.1(8)	14.3(fixed)	—	-5.2	14.3
<i>u</i> ₇₁₉	H(83)...C(89)	397.4(5)	14.2(fixed)	—	-4.6	14.2
<i>u</i> ₇₂₆	C(81)...H(91)	397.4(5)	14.1(fixed)	—	-4.8	14.1
<i>u</i> ₇₂₄	H(21)...C(27)	397.5(5)	13.9(fixed)	—	-4.3	13.9
<i>u</i> ₇₄₉	Si(127)...H(153)	397.6(81)	38.8(fixed)	—	7.0	38.8
<i>u</i> ₆₅₃	C(143)...C(180)	397.7(41)	32.3(tied to <i>u</i> ₆₅₅)	—	-0.3	30.5
<i>u</i> ₉₁₄	C(117)...C(118)	397.8(67)	29.7(tied to <i>u</i> ₈₇₄)	—	-1.0	27.2
<i>u</i> ₇₃₁	C(143)...H(153)	398.0(6)	14.2(fixed)	—	-4.7	14.2
<i>u</i> ₇₄₅	Si(125)...Si(128)	398.0(9)	16.1(tied to <i>u</i> ₆₅₅)	—	-0.3	15.2
<i>u</i> ₇₂₃	C(69)...H(78)	398.0(8)	13.9(fixed)	—	-4.3	13.9
<i>u</i> ₇₃₇	H(8)...C(15)	398.1(8)	14.5(fixed)	—	-5.3	14.5

<i>u</i> ₇₄₁	H(134)...C(135)	398.1(8)	14.3(fixed)	—	-4.9	14.3
<i>u</i> ₇₃₉	C(7)...H(16)	398.1(8)	14.4(fixed)	—	-5.2	14.4
<i>u</i> ₇₅₅	Si(65)...C(117)	398.2(62)	27.7(tied to <i>u</i> ₆₅₅)	—	0.6	26.2
<i>u</i> ₇₃₀	H(70)...C(77)	398.4(8)	13.9(fixed)	—	-4.2	13.9
<i>u</i> ₇₂₈	C(131)...H(138)	398.4(8)	14.1(fixed)	—	-4.6	14.1
<i>u</i> ₈₁₅	H(24)...H(60)	398.5(101)	71.9(fixed)	—	2.6	71.9
<i>u</i> ₆₈₀	Si(65)...H(87)	398.6(68)	39.6(fixed)	—	10.1	39.6
<i>u</i> ₇₃₅	H(145)...C(151)	398.8(5)	14.0(fixed)	—	-4.6	14.0
<i>u</i> ₆₅₁	C(135)...H(185)	399.3(57)	59.6(fixed)	—	0.3	59.6
<i>u</i> ₆₆₇	C(11)...H(61)	399.4(58)	49.5(fixed)	—	-1.1	49.5
<i>u</i> ₇₉₄	H(78)...H(119)	399.5(114)	65.7(fixed)	—	-2.7	65.7
<i>u</i> ₈₈₃	H(70)...H(119)	399.8(138)	81.0(fixed)	—	0.6	81.0
<i>u</i> ₉₈₉	H(79)...H(124)	400.1(69)	65.7(fixed)	—	-6.7	65.7
<i>u</i> ₈₂₆	H(80)...H(119)	400.7(95)	51.6(fixed)	—	3.8	51.6
<i>u</i> ₁₀₀₈	H(75)...H(90)	400.9(118)	73.6(fixed)	—	9.3	73.6
<i>u</i> ₆₅₈	C(19)...H(62)	401.0(69)	53.1(fixed)	—	0.7	53.1
<i>u</i> ₉₅₇	H(132)...H(181)	401.3(100)	76.9(fixed)	—	3.8	76.9
<i>u</i> ₇₃₄	H(13)...C(56)	401.8(63)	53.2(fixed)	—	-1.6	53.2
<i>u</i> ₇₀₆	Si(65)...H(120)	402.0(89)	41.2(fixed)	—	1.2	41.2
<i>u</i> ₇₅₁	Si(127)...C(147)	402.3(55)	27.1(tied to <i>u</i> ₆₅₅)	—	0.2	25.5
<i>u</i> ₇₇₃	H(72)...H(108)	402.8(173)	63.4(fixed)	—	17.8	63.4
<i>u</i> ₈₇₀	Si(66)...H(76)	403.1(69)	49.5(fixed)	—	1.5	49.5
<i>u</i> ₇₄₆	Si(63)...Si(66)	403.4(9)	15.2(tied to <i>u</i> ₆₅₅)	—	-0.2	14.4
<i>u</i> ₉₁₁	C(131)...C(179)	403.7(71)	60.3(tied to <i>u</i> ₈₇₄)	—	1.7	55.2
<i>u</i> ₉₂₄	H(10)...C(27)	404.4(111)	87.9(fixed)	—	5.0	87.9
<i>u</i> ₆₄₈	H(137)...C(180)	404.5(63)	55.0(fixed)	—	0.8	55.0
<i>u</i> ₇₉₂	Si(127)...C(179)	404.6(46)	41.4(tied to <i>u</i> ₆₅₅)	—	-0.1	39.1
<i>u</i> ₇₅₄	Si(1)...Si(4)	404.7(9)	15.5(tied to <i>u</i> ₆₅₅)	—	-0.2	14.7
<i>u</i> ₆₇₉	H(74)...H(87)	404.8(108)	49.6(fixed)	—	20.3	49.6
<i>u</i> ₈₄₁	H(25)...H(62)	405.0(102)	66.0(fixed)	—	0.7	66.0
<i>u</i> ₆₆₄	H(75)...H(86)	405.1(140)	76.1(fixed)	—	3.6	76.1
<i>u</i> ₁₀₄₄	H(132)...H(182)	405.1(112)	81.7(fixed)	—	-1.5	81.7
<i>u</i> ₇₉₆	Si(127)...H(166)	405.5(118)	51.7(fixed)	—	9.7	51.7
<i>u</i> ₇₈₃	H(72)...H(120)	405.6(143)	73.1(fixed)	—	4.2	73.1
<i>u</i> ₆₇₀	H(79)...H(121)	406.0(102)	49.1(fixed)	—	17.2	49.1
<i>u</i> ₃₈₁	H(29)...H(53)	406.0(280)	110.1(fixed)	—	23.9	110.1
<i>u</i> ₆₈₃	Si(63)...H(82)	406.0(41)	42.0(fixed)	—	7.7	42.0
<i>u</i> ₇₄₃	Si(128)...C(131)	406.1(60)	27.9(tied to <i>u</i> ₆₅₅)	—	1.2	26.4
<i>u</i> ₈₃₅	H(71)...H(106)	406.2(201)	60.9(fixed)	—	12.2	60.9
<i>u</i> ₈₀₉	C(23)...C(56)	406.8(52)	41.6(tied to <i>u</i> ₈₇₄)	—	-0.9	38.0
<i>u</i> ₈₅₂	H(14)...C(23)	406.9(88)	60.0(fixed)	—	5.3	60.0
<i>u</i> ₇₀₉	C(143)...H(186)	407.2(67)	57.1(fixed)	—	-1.0	57.1
<i>u</i> ₁₀₄₂	H(154)...H(182)	407.5(81)	74.0(fixed)	—	-1.9	74.0
<i>u</i> ₈₇₇	H(71)...H(119)	407.5(123)	68.2(fixed)	—	5.2	68.2
<i>u</i> ₇₈₅	C(15)...C(56)	407.5(35)	35.2(tied to <i>u</i> ₆₅₅)	—	-1.0	33.2
<i>u</i> ₇₉₇	C(139)...H(185)	407.6(51)	48.6(fixed)	—	7.2	48.6

<i>u</i> ₈₁₁	Si(66)...C(73)	407.6(46)	28.6(tied to <i>u</i> ₆₅₅)	—	2.2	27.0
<i>u</i> ₇₆₉	Si(3)...C(23)	408.1(50)	30.8(tied to <i>u</i> ₆₅₅)	—	4.1	29.1
<i>u</i> ₉₅₅	C(7)...C(27)	408.2(99)	75.9(tied to <i>u</i> ₈₇₄)	—	2.1	69.4
<i>u</i> ₈₁₄	H(140)...C(180)	408.3(43)	43.8(fixed)	—	3.6	43.8
<i>u</i> ₉₇₀	H(133)...H(182)	408.5(96)	92.1(fixed)	—	7.5	92.1
<i>u</i> ₈₅₈	Si(66)...H(95)	408.5(96)	49.4(fixed)	—	14.1	49.4
<i>u</i> ₇₃₃	H(148)...H(184)	409.0(97)	59.4(fixed)	—	3.8	59.4
<i>u</i> ₉₆₈	H(138)...C(147)	409.5(88)	54.5(fixed)	—	-2.5	54.5
<i>u</i> ₉₉₅	H(8)...H(28)	409.9(117)	93.4(fixed)	—	6.4	93.4
<i>u</i> ₈₈₅	C(7)...C(43)	410.1(109)	55.1(tied to <i>u</i> ₈₇₄)	—	5.5	50.4
<i>u</i> ₁₀₅₆	H(10)...H(30)	410.5(141)	101.8(fixed)	—	2.1	101.8
<i>u</i> ₁₀₆₁	H(75)...H(92)	410.5(148)	76.8(fixed)	—	1.6	76.8
<i>u</i> ₁₀₁₄	H(18)...H(45)	410.7(124)	89.2(fixed)	—	4.7	89.2
<i>u</i> ₇₈₈	H(132)...H(142)	410.8(18)	27.6(fixed)	—	-4.8	27.6
<i>u</i> ₈₆₃	H(13)...H(16)	411.2(35)	29.9(fixed)	—	-5.7	29.9
<i>u</i> ₉₂₃	Si(3)...H(29)	411.2(78)	65.1(fixed)	—	6.4	65.1
<i>u</i> ₇₉₃	H(146)...H(149)	411.9(15)	26.9(fixed)	—	-4.7	26.9
<i>u</i> ₉₁₇	C(15)...H(58)	412.0(79)	54.3(fixed)	—	-0.4	54.3
<i>u</i> ₇₂₉	C(143)...C(175)	412.2(102)	42.0(tied to <i>u</i> ₈₇₄)	—	6.0	38.4
<i>u</i> ₇₈₄	Si(3)...H(24)	412.7(74)	53.7(fixed)	—	3.8	53.7
<i>u</i> ₇₉₁	H(133)...H(140)	412.7(20)	27.2(fixed)	—	-3.1	27.2
<i>u</i> ₇₈₉	H(22)...H(25)	412.8(15)	28.2(fixed)	—	-4.8	28.2
<i>u</i> ₈₁₆	H(136)...H(141)	412.8(31)	28.1(fixed)	—	-4.0	28.1
<i>u</i> ₉₃₇	C(131)...H(154)	413.1(133)	50.4(fixed)	—	0.2	50.4
<i>u</i> ₈₆₇	H(14)...H(17)	413.1(37)	30.9(fixed)	—	-5.4	30.9
<i>u</i> ₇₉₈	H(144)...H(150)	413.2(15)	28.3(fixed)	—	-3.5	28.3
<i>u</i> ₁₀₁₂	H(134)...H(183)	413.3(94)	76.2(fixed)	—	6.2	76.2
<i>u</i> ₈₆₈	H(148)...H(153)	413.5(33)	28.7(fixed)	—	-5.4	28.7
<i>u</i> ₈₀₀	H(74)...H(79)	413.6(33)	27.1(fixed)	—	-4.2	27.1
<i>u</i> ₇₅₆	C(147)...C(180)	413.6(50)	30.7(tied to <i>u</i> ₆₅₅)	—	-0.7	29.0
<i>u</i> ₆₈₈	H(149)...H(186)	413.9(100)	56.6(fixed)	—	6.3	56.6
<i>u</i> ₇₉₀	H(20)...H(26)	414.0(15)	28.6(fixed)	—	-3.7	28.6
<i>u</i> ₆₇₂	H(141)...H(181)	414.0(102)	72.0(fixed)	—	2.8	72.0
<i>u</i> ₈₆₆	H(25)...H(30)	414.3(31)	29.8(fixed)	—	-5.8	29.8
<i>u</i> ₈₁₈	H(137)...H(142)	414.7(29)	28.2(fixed)	—	-4.9	28.2
<i>u</i> ₈₇₂	H(149)...H(154)	414.8(32)	28.7(fixed)	—	-4.6	28.7
<i>u</i> ₆₆₉	H(140)...H(182)	415.1(101)	83.7(fixed)	—	12.2	83.7
<i>u</i> ₁₀₃₇	C(73)...C(89)	415.2(103)	58.8(tied to <i>u</i> ₈₇₄)	—	0.6	53.7
<i>u</i> ₈₅₄	Si(127)...H(181)	415.4(61)	52.3(fixed)	—	-0.3	52.3
<i>u</i> ₈₀₈	H(12)...H(17)	415.4(32)	28.2(fixed)	—	-4.4	28.2
<i>u</i> ₄₄₅	C(27)...H(53)	415.5(178)	75.3(fixed)	—	32.9	75.3
<i>u</i> ₉₃₄	H(57)...H(60)	415.6(79)	53.0(fixed)	—	-4.9	53.0
<i>u</i> ₇₅₇	C(15)...C(43)	415.7(78)	55.8(tied to <i>u</i> ₈₇₄)	—	9.3	51.0
<i>u</i> ₈₇₃	H(24)...H(29)	415.8(33)	29.6(fixed)	—	-5.1	29.6
<i>u</i> ₈₂₄	H(86)...H(90)	416.0(25)	28.0(fixed)	—	-4.9	28.0
<i>u</i> ₇₆₁	H(133)...H(149)	416.0(138)	67.0(fixed)	—	9.4	67.0

<i>u</i> ₇₆₇	H(75)...H(88)	416.3(108)	53.0(fixed)	—	11.3	53.0
<i>u</i> ₈₀₄	H(75)...H(80)	416.4(30)	27.7(fixed)	—	-3.5	27.7
<i>u</i> ₈₃₁	Si(127)...H(148)	416.6(77)	46.6(fixed)	—	-0.9	46.6
<i>u</i> ₆₀₆	Si(66)...H(116)	416.6(90)	53.1(fixed)	—	15.8	53.1
<i>u</i> ₈₉₀	H(75)...H(78)	416.9(35)	28.3(fixed)	—	-4.6	28.3
<i>u</i> ₈₃₀	H(8)...H(18)	417.1(18)	30.5(fixed)	—	-5.4	30.5
<i>u</i> ₈₁₀	H(13)...H(18)	417.2(29)	27.8(fixed)	—	-4.8	27.8
<i>u</i> ₈₂₇	H(24)...H(28)	417.3(25)	30.0(fixed)	—	-5.3	30.0
<i>u</i> ₁₀₄₃	H(9)...H(29)	417.6(126)	95.1(fixed)	—	9.5	95.1
<i>u</i> ₇₈₁	H(83)...H(124)	417.7(93)	64.0(fixed)	—	2.4	64.0
<i>u</i> ₇₇₂	H(141)...H(183)	417.8(93)	81.6(fixed)	—	5.4	81.6
<i>u</i> ₈₅₀	H(137)...H(140)	417.8(33)	27.5(fixed)	—	-5.0	27.5
<i>u</i> ₈₂₉	H(9)...H(16)	417.8(19)	29.7(fixed)	—	-4.9	29.7
<i>u</i> ₈₃₂	H(26)...H(30)	417.9(21)	30.8(fixed)	—	-6.1	30.8
<i>u</i> ₈₁₃	H(82)...H(88)	417.9(14)	28.8(fixed)	—	-4.2	28.8
<i>u</i> ₈₂₈	H(88)...H(92)	418.0(23)	28.0(fixed)	—	-4.4	28.0
<i>u</i> ₈₂₂	H(84)...H(87)	418.3(15)	28.8(fixed)	—	-5.1	28.8
<i>u</i> ₇₅₈	H(132)...H(150)	418.5(129)	69.4(fixed)	—	8.3	69.4
<i>u</i> ₉₁₉	Si(65)...C(89)	418.6(58)	36.7(tied to <i>u</i> ₈₇₄)	—	0.3	33.6
<i>u</i> ₉₂₂	C(69)...C(117)	419.1(101)	56.5(tied to <i>u</i> ₆₅₅)	—	0.6	53.4
<i>u</i> ₈₂₁	H(84)...H(91)	419.2(15)	29.2(fixed)	—	-4.9	29.2
<i>u</i> ₉₀₀	H(76)...H(79)	419.4(37)	27.8(fixed)	—	-5.1	27.8
<i>u</i> ₈₉₈	H(87)...H(92)	419.4(30)	29.8(fixed)	—	-5.2	29.8
<i>u</i> ₁₀₂₄	H(76)...H(88)	419.4(98)	66.6(fixed)	—	1.4	66.6
<i>u</i> ₇₆₈	Si(63)...H(79)	419.5(55)	38.4(fixed)	—	8.7	38.4
<i>u</i> ₁₀₆₃	H(74)...H(91)	419.5(137)	75.0(fixed)	—	8.4	75.0
<i>u</i> ₈₃₉	H(145)...H(152)	419.7(17)	28.3(fixed)	—	-4.6	28.3
<i>u</i> ₇₄₇	C(73)...C(118)	419.7(41)	37.2(tied to <i>u</i> ₈₇₄)	—	-0.3	34.0
<i>u</i> ₆₈₂	H(17)...H(46)	419.9(103)	61.5(fixed)	—	15.7	61.5
<i>u</i> ₈₄₈	H(70)...H(80)	420.0(17)	27.1(fixed)	—	-4.2	27.1
<i>u</i> ₈₂₅	H(71)...H(76)	420.1(21)	27.7(fixed)	—	-4.2	27.7
<i>u</i> ₅₇₈	H(84)...H(116)	420.2(142)	65.7(fixed)	—	20.6	65.7
<i>u</i> ₈₄₀	H(83)...H(87)	420.3(19)	28.6(fixed)	—	-5.2	28.6
<i>u</i> ₇₆₄	H(142)...H(182)	420.4(82)	78.3(fixed)	—	16.5	78.3
<i>u</i> ₈₃₈	H(71)...H(78)	420.5(20)	26.8(fixed)	—	-4.4	26.8
<i>u</i> ₉₃₂	Si(128)...H(181)	420.7(43)	44.2(fixed)	—	7.8	44.2
<i>u</i> ₈₃₃	H(21)...H(28)	421.1(18)	29.7(fixed)	—	-4.2	29.7
<i>u</i> ₈₉₄	H(86)...H(91)	421.1(33)	29.7(fixed)	—	-5.4	29.7
<i>u</i> ₈₂₃	H(83)...H(90)	421.2(19)	28.9(fixed)	—	-4.4	28.9
<i>u</i> ₉₇₉	H(72)...H(121)	421.3(124)	75.6(fixed)	—	8.1	75.6
<i>u</i> ₈₃₄	H(72)...H(74)	421.3(23)	28.2(fixed)	—	-4.7	28.2
<i>u</i> ₈₅₅	H(146)...H(153)	421.4(18)	29.6(fixed)	—	-5.0	29.6
<i>u</i> ₈₄₇	H(22)...H(29)	421.4(16)	29.0(fixed)	—	-5.8	29.0
<i>u</i> ₈₄₂	H(148)...H(152)	421.4(25)	28.8(fixed)	—	-5.3	28.8
<i>u</i> ₈₄₅	H(150)...H(154)	421.4(21)	29.4(fixed)	—	-4.7	29.4
<i>u</i> ₇₇₀	H(20)...C(56)	421.4(66)	52.6(fixed)	—	-0.2	52.6

<i>u</i> ₇₀₅	H(76)...H(123)	421.6(71)	62.9(fixed)	—	2.8	62.9
<i>u</i> ₈₆₄	H(72)...H(75)	421.8(25)	27.6(fixed)	—	-4.8	27.6
<i>u</i> ₈₉₆	H(20)...H(29)	421.8(15)	28.6(fixed)	—	-6.3	28.6
<i>u</i> ₉₀₁	H(134)...H(137)	421.9(24)	29.3(fixed)	—	-5.4	29.3
<i>u</i> ₈₄₃	H(10)...H(12)	422.0(21)	29.9(fixed)	—	-5.3	29.9
<i>u</i> ₆₅₇	H(10)...H(52)	422.3(112)	90.3(fixed)	—	19.0	90.3
<i>u</i> ₆₆₀	H(146)...H(178)	422.3(164)	46.2(fixed)	—	13.0	46.2
<i>u</i> ₈₂₀	C(73)...H(86)	422.4(119)	65.7(fixed)	—	3.1	65.7
<i>u</i> ₇₇₈	H(82)...H(122)	422.4(92)	60.7(fixed)	—	1.2	60.7
<i>u</i> ₈₅₆	H(82)...H(86)	422.6(19)	30.9(fixed)	—	-4.7	30.9
<i>u</i> ₈₃₆	H(9)...H(14)	422.7(21)	29.7(fixed)	—	-5.2	29.7
<i>u</i> ₈₇₆	Si(65)...H(106)	422.8(107)	50.6(fixed)	—	9.7	50.6
<i>u</i> ₈₀₁	C(81)...C(118)	422.9(46)	39.0(tied to <i>u</i> ₈₇₄)	—	-1.3	35.7
<i>u</i> ₈₆₉	H(8)...H(14)	423.0(24)	30.1(fixed)	—	-5.4	30.1
<i>u</i> ₈₈₂	H(132)...H(138)	423.4(25)	28.9(fixed)	—	-4.7	28.9
<i>u</i> ₈₈₀	H(10)...H(13)	423.5(25)	30.1(fixed)	—	-5.5	30.1
<i>u</i> ₉₆₉	H(153)...C(179)	423.6(94)	69.1(fixed)	—	2.0	69.1
<i>u</i> ₈₅₇	H(138)...H(141)	423.6(36)	28.9(fixed)	—	-4.0	28.9
<i>u</i> ₉₀₃	H(132)...H(141)	423.7(21)	28.1(fixed)	—	-6.0	28.1
<i>u</i> ₈₀₂	C(131)...C(147)	423.8(107)	47.1(tied to <i>u</i> ₈₇₄)	—	0.7	43.1
<i>u</i> ₇₄₈	Si(1)...H(30)	423.8(53)	52.7(fixed)	—	10.8	52.7
<i>u</i> ₇₆₅	Si(4)...H(42)	423.9(81)	43.4(fixed)	—	13.1	43.4
<i>u</i> ₈₇₉	H(96)...H(99)	424.1(26)	28.4(fixed)	—	-4.2	28.4
<i>u</i> ₈₇₈	H(70)...H(76)	424.1(26)	28.4(fixed)	—	-4.2	28.4
<i>u</i> ₉₀₆	Si(4)...C(7)	424.1(56)	37.9(tied to <i>u</i> ₈₇₄)	—	-0.1	34.6
<i>u</i> ₉₀₅	H(134)...H(140)	424.7(24)	29.4(fixed)	—	-4.6	29.4
<i>u</i> ₇₇₇	H(132)...H(148)	424.8(143)	59.1(fixed)	—	3.8	59.1
<i>u</i> ₉₀₄	H(83)...H(92)	425.0(19)	29.4(fixed)	—	-5.3	29.4
<i>u</i> ₈₁₉	Si(128)...H(134)	425.1(77)	49.5(fixed)	—	0.0	49.5
<i>u</i> ₈₉₁	H(145)...H(149)	425.1(19)	29.3(fixed)	—	-6.1	29.3
<i>u</i> ₁₀₂₀	H(145)...H(176)	425.2(81)	75.3(fixed)	—	1.5	75.3
<i>u</i> ₈₅₁	H(133)...H(138)	425.4(20)	29.5(fixed)	—	-4.7	29.5
<i>u</i> ₈₉₇	H(21)...H(30)	426.0(20)	28.6(fixed)	—	-4.1	28.6
<i>u</i> ₈₈₆	H(144)...H(148)	426.0(19)	29.2(fixed)	—	-4.7	29.2
<i>u</i> ₈₉₃	H(144)...H(153)	426.1(14)	27.9(fixed)	—	-5.2	27.9
<i>u</i> ₈₅₃	H(134)...H(136)	426.2(22)	28.3(fixed)	—	-5.0	28.3
<i>u</i> ₁₀₂₆	C(151)...C(179)	426.7(49)	53.3(tied to <i>u</i> ₈₇₄)	—	0.4	48.8
<i>u</i> ₈₀₆	C(139)...C(179)	426.7(70)	59.4(tied to <i>u</i> ₈₇₄)	—	1.8	54.4
<i>u</i> ₈₈₉	H(21)...H(25)	427.3(19)	28.9(fixed)	—	-6.2	28.9
<i>u</i> ₉₁₃	H(82)...H(91)	427.3(17)	27.8(fixed)	—	-5.3	27.8
<i>u</i> ₈₈₇	H(72)...H(78)	427.5(23)	27.9(fixed)	—	-4.7	27.9
<i>u</i> ₇₈₀	H(134)...H(149)	427.6(142)	62.3(fixed)	—	4.7	62.3
<i>u</i> ₁₀₆₅	H(154)...H(183)	427.6(61)	72.0(fixed)	—	2.3	72.0
<i>u</i> ₇₇₆	Si(128)...H(178)	428.1(135)	42.4(fixed)	—	11.5	42.4
<i>u</i> ₈₆₂	H(144)...C(180)	428.2(64)	42.7(fixed)	—	-1.8	42.7
<i>u</i> ₈₉₉	H(20)...H(24)	428.3(18)	29.4(fixed)	—	-4.9	29.4

<i>u</i> ₉₄₂	H(87)...H(122)	428.3(96)	66.2(fixed)	—	-6.7	66.2
<i>u</i> ₇₇₅	H(28)...H(54)	428.5(90)	65.3(fixed)	—	28.3	65.3
<i>u</i> ₉₂₅	H(88)...H(124)	428.5(47)	47.3(fixed)	—	-3.7	47.3
<i>u</i> ₁₀₂₂	H(140)...H(186)	428.8(64)	59.9(fixed)	—	0.1	59.9
<i>u</i> ₈₇₄	Si(1)...C(15)	428.8(41)	27.5(19)	25.2(25)	0.7	25.2
<i>u</i> ₈₉₂	H(70)...H(79)	429.3(21)	28.2(fixed)	—	-4.6	28.2
<i>u</i> ₉₅₉	Si(63)...C(69)	429.5(39)	35.6(tied to <i>u</i> ₈₇₄)	—	0.9	32.6
<i>u</i> ₉₅₃	H(80)...H(123)	429.7(48)	47.0(fixed)	—	-1.1	47.0
<i>u</i> ₆₃₅	C(27)...C(51)	430.1(95)	49.1(tied to <i>u</i> ₈₇₄)	—	26.9	44.9
<i>u</i> ₉₀₂	H(145)...H(154)	430.7(20)	28.4(fixed)	—	-4.7	28.4
<i>u</i> ₉₁₈	Si(125)...H(144)	430.9(55)	33.1(fixed)	—	5.8	33.1
<i>u</i> ₉₇₇	Si(3)...C(55)	430.9(50)	27.1(tied to <i>u</i> ₈₇₄)	—	-0.5	24.8
<i>u</i> ₉₄₉	Si(128)...C(167)	431.0(77)	34.8(tied to <i>u</i> ₈₇₄)	—	2.6	31.8
<i>u</i> ₉₆₂	H(16)...H(45)	431.0(118)	90.8(fixed)	—	5.8	90.8
<i>u</i> ₉₁₅	H(10)...H(16)	431.3(23)	29.7(fixed)	—	-5.7	29.7
<i>u</i> ₇₁₅	H(75)...H(124)	431.3(79)	62.1(fixed)	—	1.3	62.1
<i>u</i> ₁₀₆₇	H(153)...H(182)	431.4(90)	87.3(fixed)	—	0.1	87.3
<i>u</i> ₉₂₉	C(69)...H(92)	431.5(114)	75.4(fixed)	—	4.8	75.4
<i>u</i> ₉₁₀	H(8)...H(17)	431.7(20)	28.8(fixed)	—	-5.8	28.8
<i>u</i> ₈₄₉	H(78)...C(117)	431.8(93)	61.9(fixed)	—	-0.2	61.9
<i>u</i> ₉₄₇	Si(125)...H(134)	431.8(53)	51.6(fixed)	—	5.6	51.6
<i>u</i> ₉₆₄	Si(1)...H(62)	432.8(22)	15.4(fixed)	—	-4.4	15.4
<i>u</i> ₇₄₄	H(144)...H(177)	432.9(172)	43.6(fixed)	—	6.7	43.6
<i>u</i> ₉₃₆	Si(1)...H(10)	433.5(52)	45.6(fixed)	—	6.9	45.6
<i>u</i> ₉₅₆	C(15)...H(62)	433.9(51)	46.0(fixed)	—	-2.6	46.0
<i>u</i> ₉₃₃	H(78)...H(122)	434.1(39)	47.7(fixed)	—	4.2	47.7
<i>u</i> ₉₇₁	C(139)...C(180)	434.3(33)	31.8(tied to <i>u</i> ₈₇₄)	—	-1.1	29.1
<i>u</i> ₉₉₄	Si(125)...H(186)	434.4(21)	17.8(fixed)	—	-7.4	17.8
<i>u</i> ₈₃₇	H(72)...H(91)	435.1(109)	80.6(fixed)	—	5.7	80.6
<i>u</i> ₁₀₃₂	H(141)...H(185)	435.2(67)	56.8(fixed)	—	4.7	56.8
<i>u</i> ₉₈₅	Si(128)...C(135)	435.2(47)	28.8(tied to <i>u</i> ₈₇₄)	—	-0.4	26.4
<i>u</i> ₉₀₈	H(12)...H(62)	435.6(56)	53.3(fixed)	—	-3.0	53.3
<i>u</i> ₉₆₇	Si(4)...C(11)	435.8(44)	26.4(tied to <i>u</i> ₈₇₄)	—	-0.2	24.2
<i>u</i> ₁₀₂₇	H(17)...C(56)	435.8(48)	44.6(fixed)	—	-2.9	44.6
<i>u</i> ₈₄₆	H(8)...H(24)	436.2(142)	79.7(fixed)	—	3.6	79.7
<i>u</i> ₉₂₁	H(86)...H(123)	436.6(37)	46.8(fixed)	—	5.5	46.8
<i>u</i> ₉₉₃	Si(127)...C(151)	436.6(64)	26.0(tied to <i>u</i> ₈₇₄)	—	-0.2	23.7
<i>u</i> ₈₇₅	Si(125)...C(139)	437.0(39)	30.6(tied to <i>u</i> ₈₇₄)	—	1.4	27.9
<i>u</i> ₉₃₉	Si(1)...H(20)	437.1(53)	43.7(fixed)	—	7.2	43.7
<i>u</i> ₉₆₀	H(138)...H(184)	437.2(51)	49.8(fixed)	—	-1.3	49.8
<i>u</i> ₉₁₆	C(69)...C(89)	438.1(84)	58.6(tied to <i>u</i> ₈₇₄)	—	4.3	53.6
<i>u</i> ₉₉₀	Si(63)...H(124)	438.3(22)	15.6(fixed)	—	-3.7	15.6
<i>u</i> ₈₁₇	C(81)...H(115)	438.5(84)	84.9(fixed)	—	5.4	84.9
<i>u</i> ₁₁₂₁	C(117)...H(122)	438.6(77)	35.5(fixed)	—	-2.9	35.5
<i>u</i> ₉₄₀	H(12)...H(24)	438.6(111)	68.5(fixed)	—	7.3	68.5
<i>u</i> ₁₀₉₆	C(143)...H(170)	439.0(181)	57.5(fixed)	—	0.4	57.5

<i>u</i> ₉₇₄	Si(63)...H(112)	439.0(6)	15.9(fixed)	—	-5.4	15.9
<i>u</i> ₁₀₉₇	Si(66)...H(96)	439.1(88)	63.2(fixed)	—	5.3	63.2
<i>u</i> ₉₅₀	Si(65)...C(85)	439.1(55)	27.5(tied to <i>u</i> ₈₇₄)	—	0.5	25.2
<i>u</i> ₇₃₈	H(82)...H(114)	439.5(163)	59.8(fixed)	—	11.9	59.8
<i>u</i> ₇₇₄	Si(66)...H(106)	439.5(144)	47.4(fixed)	—	11.3	47.4
<i>u</i> ₉₄₁	Si(65)...H(122)	439.7(16)	15.5(fixed)	—	-3.7	15.5
<i>u</i> ₁₀₈₆	H(152)...H(181)	439.8(58)	65.4(fixed)	—	7.2	65.4
<i>u</i> ₉₄₅	Si(3)...H(60)	440.1(16)	16.6(fixed)	—	-4.6	16.6
<i>u</i> ₉₂₈	H(71)...H(91)	440.3(101)	67.1(fixed)	—	11.4	67.1
<i>u</i> ₈₄₄	H(137)...H(185)	440.4(74)	72.2(fixed)	—	-5.6	72.2
<i>u</i> ₉₁₂	H(14)...H(60)	440.4(52)	55.1(fixed)	—	2.6	55.1
<i>u</i> ₁₀₂₈	C(23)...H(60)	440.4(70)	51.6(fixed)	—	-4.1	51.6
<i>u</i> ₉₈₆	Si(1)...H(50)	440.9(6)	16.2(fixed)	—	-5.3	16.2
<i>u</i> ₁₀₃₆	Si(65)...H(107)	441.1(82)	54.7(fixed)	—	6.2	54.7
<i>u</i> ₉₅₂	Si(128)...H(185)	441.2(13)	17.7(fixed)	—	-7.5	17.7
<i>u</i> ₆₅₄	H(90)...H(116)	441.3(228)	79.2(fixed)	—	15.4	79.2
<i>u</i> ₉₇₆	Si(1)...H(38)	441.6(13)	16.3(fixed)	—	-5.7	16.3
<i>u</i> ₁₁₂₂	H(120)...H(124)	441.7(93)	46.9(fixed)	—	-0.5	46.9
<i>u</i> ₉₇₈	Si(125)...H(162)	442.0(13)	15.9(fixed)	—	-4.9	15.9
<i>u</i> ₉₅₈	Si(4)...H(61)	442.0(13)	16.0(fixed)	—	-4.4	16.0
<i>u</i> ₈₇₁	Si(66)...H(70)	442.0(67)	48.9(fixed)	—	6.2	48.9
<i>u</i> ₈₆₁	Si(127)...H(165)	442.1(109)	46.2(fixed)	—	9.5	46.2
<i>u</i> ₁₁₈₀	C(7)...H(30)	442.1(127)	80.0(fixed)	—	-4.1	80.0
<i>u</i> ₁₁₄₅	C(143)...H(169)	442.1(233)	51.4(fixed)	—	-3.4	51.4
<i>u</i> ₉₆₁	H(13)...H(61)	442.2(74)	62.1(fixed)	—	-6.7	62.1
<i>u</i> ₈₈₁	H(9)...H(25)	442.2(127)	79.1(fixed)	—	16.5	79.1
<i>u</i> ₉₄₈	Si(66)...H(123)	442.4(13)	15.9(fixed)	—	-3.7	15.9
<i>u</i> ₁₀₀₀	Si(125)...C(151)	442.7(44)	33.0(tied to <i>u</i> ₈₇₄)	—	-0.4	30.2
<i>u</i> ₉₈₀	Si(125)...H(174)	442.8(6)	16.0(fixed)	—	-5.6	16.0
<i>u</i> ₉₈₄	Si(63)...H(102)	442.8(12)	15.4(fixed)	—	-4.5	15.4
<i>u</i> ₉₃₀	C(7)...C(23)	443.5(101)	56.4(tied to <i>u</i> ₈₇₄)	—	3.0	51.6
<i>u</i> ₇₆₆	H(83)...H(116)	443.7(208)	56.2(fixed)	—	11.6	56.2
<i>u</i> ₁₀₃₅	H(136)...H(148)	443.8(115)	64.5(fixed)	—	-2.1	64.5
<i>u</i> ₁₁₁₄	Si(3)...H(45)	443.9(110)	69.0(fixed)	—	-0.3	69.0
<i>u</i> ₈₆₀	Si(4)...H(54)	444.0(62)	56.8(fixed)	—	16.7	56.8
<i>u</i> ₁₀₀₆	Si(3)...C(43)	444.0(63)	47.1(tied to <i>u</i> ₈₇₄)	—	4.6	43.1
<i>u</i> ₉₉₂	Si(127)...H(184)	444.2(16)	16.9(fixed)	—	-6.4	16.9
<i>u</i> ₉₄₄	H(136)...H(186)	444.5(55)	51.4(fixed)	—	2.8	51.4
<i>u</i> ₁₀₁₃	Si(1)...H(32)	445.0(13)	15.8(fixed)	—	-5.6	15.8
<i>u</i> ₉₅₁	Si(63)...C(81)	445.0(38)	28.6(tied to <i>u</i> ₈₇₄)	—	1.1	26.2
<i>u</i> ₁₀₁₇	Si(125)...H(176)	445.0(8)	15.5(fixed)	—	-5.0	15.5
<i>u</i> ₁₀₀₅	Si(125)...H(156)	445.1(13)	15.7(fixed)	—	-5.2	15.7
<i>u</i> ₁₁₇₈	C(7)...H(45)	445.2(151)	65.5(fixed)	—	-3.3	65.5
<i>u</i> ₁₀₁₀	Si(63)...H(114)	445.4(8)	15.4(fixed)	—	-4.9	15.4
<i>u</i> ₁₀₃₃	Si(4)...H(10)	445.4(72)	53.9(fixed)	—	-1.6	53.9
<i>u</i> ₁₀₆₈	Si(63)...H(70)	445.4(60)	50.3(fixed)	—	-1.1	50.3

<i>u</i> ₁₀₉₃	C(55)...H(62)	445.6(67)	29.4(fixed)	—	-5.2	29.4
<i>u</i> ₁₀₀₃	Si(1)...H(40)	445.6(12)	16.4(fixed)	—	-5.6	16.4
<i>u</i> ₉₈₇	Si(63)...H(100)	445.7(13)	15.6(fixed)	—	-4.1	15.6
<i>u</i> ₁₀₀₉	C(143)...H(176)	445.7(103)	56.1(fixed)	—	2.8	56.1
<i>u</i> ₁₀₅₂	H(25)...C(56)	446.0(69)	48.2(fixed)	—	-4.4	48.2
<i>u</i> ₁₀₅₇	Si(65)...H(92)	446.1(83)	53.5(fixed)	—	-2.1	53.5
<i>u</i> ₁₂₀₉	H(76)...C(89)	446.1(117)	66.4(fixed)	—	-5.0	66.4
<i>u</i> ₉₃₅	Si(1)...H(16)	446.4(56)	53.0(fixed)	—	0.1	53.0
<i>u</i> ₉₆₆	C(147)...H(184)	446.8(69)	46.9(fixed)	—	-3.2	46.9
<i>u</i> ₉₂₀	H(10)...H(25)	446.9(135)	74.5(fixed)	—	7.9	74.5
<i>u</i> ₉₉₁	Si(1)...H(46)	446.9(12)	15.4(fixed)	—	-4.3	15.4
<i>u</i> ₁₀₁₈	Si(1)...H(52)	447.2(7)	16.2(fixed)	—	-6.1	16.2
<i>u</i> ₇₈₇	C(81)...C(113)	447.7(109)	56.9(tied to <i>u</i> ₈₇₄)	—	7.0	52.1
<i>u</i> ₁₁₇₅	H(132)...C(179)	448.2(88)	59.8(fixed)	—	-3.9	59.8
<i>u</i> ₉₃₈	H(21)...H(61)	448.4(47)	49.2(fixed)	—	3.9	49.2
<i>u</i> ₁₀₈₄	H(71)...C(105)	448.6(134)	47.1(fixed)	—	8.4	47.1
<i>u</i> ₁₀₀₂	Si(125)...H(170)	448.6(12)	15.8(fixed)	—	-4.6	15.8
<i>u</i> ₁₀₂₉	C(139)...H(164)	449.0(163)	39.4(fixed)	—	8.0	39.4
<i>u</i> ₁₁₇₉	H(13)...H(29)	449.2(139)	77.5(fixed)	—	9.0	77.5
<i>u</i> ₁₀₀₇	Si(63)...H(108)	449.3(12)	15.9(fixed)	—	-5.1	15.9
<i>u</i> ₁₀₁₉	Si(63)...H(94)	449.3(13)	15.0(fixed)	—	-4.4	15.0
<i>u</i> ₉₇₅	H(149)...C(180)	449.4(68)	42.9(fixed)	—	-2.7	42.9
<i>u</i> ₁₀₄₅	H(16)...H(59)	449.5(100)	68.9(fixed)	—	0.0	68.9
<i>u</i> ₁₁₀₂	H(9)...C(43)	449.5(111)	74.2(fixed)	—	2.8	74.2
<i>u</i> ₇₇₉	H(16)...H(44)	450.1(103)	61.3(fixed)	—	12.0	61.3
<i>u</i> ₁₁₂₆	H(137)...H(153)	450.1(138)	56.6(fixed)	—	8.1	56.6
<i>u</i> ₉₉₈	C(81)...H(124)	450.8(63)	47.2(fixed)	—	-3.4	47.2
<i>u</i> ₁₀₈₉	Si(3)...C(27)	451.2(60)	46.0(tied to <i>u</i> ₈₇₄)	—	-1.8	42.1
<i>u</i> ₁₀₉₅	Si(128)...H(169)	451.5(118)	54.0(fixed)	—	-0.8	54.0
<i>u</i> ₉₇₃	H(22)...H(60)	452.0(45)	49.0(fixed)	—	1.6	49.0
<i>u</i> ₉₆₅	H(20)...H(62)	452.1(88)	65.8(fixed)	—	-5.6	65.8
<i>u</i> ₉₈₁	H(145)...H(185)	452.9(46)	51.4(fixed)	—	-3.0	51.4
<i>u</i> ₁₀₂₅	Si(125)...H(164)	453.3(11)	14.9(fixed)	—	-4.1	14.9
<i>u</i> ₉₅₄	H(8)...H(26)	453.3(124)	73.8(fixed)	—	10.5	73.8
<i>u</i> ₁₁₃₂	H(57)...H(62)	453.5(67)	49.9(fixed)	—	-5.0	49.9
<i>u</i> ₁₀₇₈	C(69)...H(108)	453.5(129)	48.4(fixed)	—	9.8	48.4
<i>u</i> ₉₄₆	C(73)...H(123)	453.8(53)	46.2(fixed)	—	-3.0	46.2
<i>u</i> ₁₁₀₅	Si(3)...H(58)	455.5(61)	41.4(fixed)	—	-2.1	41.4
<i>u</i> ₉₉₉	H(145)...H(177)	455.6(102)	76.4(fixed)	—	3.1	76.4
<i>u</i> ₁₀₅₅	H(26)...H(62)	456.1(61)	59.1(fixed)	—	0.1	59.1
<i>u</i> ₉₆₃	Si(125)...H(140)	456.2(54)	44.5(fixed)	—	1.0	44.5
<i>u</i> ₁₀₄₁	H(18)...C(43)	456.3(80)	63.4(fixed)	—	6.2	63.4
<i>u</i> ₉₄₃	Si(63)...H(92)	456.8(63)	43.4(fixed)	—	6.8	43.4
<i>u</i> ₁₀₄₀	H(134)...H(152)	457.0(120)	66.9(fixed)	—	-1.4	66.9
<i>u</i> ₁₀₄₇	Si(63)...H(83)	457.5(62)	45.4(fixed)	—	0.0	45.4
<i>u</i> ₁₁₉₈	C(151)...H(182)	457.7(63)	67.5(fixed)	—	-5.2	67.5

<i>u</i> ₁₀₇₃	H(24)...H(61)	458.2(61)	59.9(fixed)	—	2.4	59.9
<i>u</i> ₁₀₀₄	Si(63)...C(77)	458.7(41)	27.4(tied to <i>u</i> ₈₇₄)	—	1.1	25.1
<i>u</i> ₁₀₄₉	Si(128)...Si(130)	458.7(39)	19.2(tied to <i>u</i> ₁₀₇₉)	—	0.9	22.5
<i>u</i> ₁₀₃₈	H(144)...H(186)	458.9(85)	61.1(fixed)	—	-6.8	61.1
<i>u</i> ₉₈₂	H(70)...H(90)	459.1(106)	70.2(fixed)	—	10.4	70.2
<i>u</i> ₁₁₃₇	H(133)...H(181)	459.4(83)	80.7(fixed)	—	-1.8	80.7
<i>u</i> ₁₀₂₁	H(82)...C(118)	459.7(63)	46.1(fixed)	—	-2.9	46.1
<i>u</i> ₁₁₁₉	Si(128)...C(179)	460.1(29)	25.1(tied to <i>u</i> ₁₀₇₉)	—	-1.5	29.4
<i>u</i> ₈₉₅	H(10)...H(53)	460.2(137)	84.3(fixed)	—	8.6	84.3
<i>u</i> ₁₀₁₁	H(146)...H(184)	460.2(45)	54.9(fixed)	—	0.1	54.9
<i>u</i> ₁₀₆₀	C(69)...H(120)	460.3(124)	58.5(fixed)	—	-2.6	58.5
<i>u</i> ₉₀₉	H(91)...H(116)	460.6(290)	69.0(fixed)	—	6.3	69.0
<i>u</i> ₁₁₁₁	C(139)...H(186)	460.9(48)	45.8(fixed)	—	-3.1	45.8
<i>u</i> ₉₈₈	Si(1)...C(27)	460.9(41)	35.4(tied to <i>u</i> ₈₇₄)	—	2.0	32.3
<i>u</i> ₁₀₇₇	H(136)...C(147)	461.1(79)	46.2(fixed)	—	-2.3	46.2
<i>u</i> ₁₀₃₀	H(72)...H(92)	461.7(115)	91.6(fixed)	—	4.6	91.6
<i>u</i> ₉₂₆	C(7)...C(51)	462.6(110)	80.9(tied to <i>u</i> ₈₇₄)	—	5.8	74.0
<i>u</i> ₁₀₇₅	H(12)...C(23)	462.7(74)	43.2(fixed)	—	4.2	43.2
<i>u</i> ₁₀₉₄	H(80)...H(124)	463.1(52)	52.5(fixed)	—	-4.5	52.5
<i>u</i> ₁₀₇₀	Si(125)...C(143)	463.3(45)	18.6(tied to <i>u</i> ₁₀₇₉)	—	-0.4	21.8
<i>u</i> ₁₁₇₄	H(72)...H(110)	463.3(127)	85.3(fixed)	—	22.6	85.3
<i>u</i> ₁₀₃₉	Si(127)...C(163)	463.6(102)	31.7(tied to <i>u</i> ₈₇₄)	—	5.2	29.0
<i>u</i> ₁₀₃₁	H(148)...H(185)	463.6(57)	55.8(fixed)	—	-2.1	55.8
<i>u</i> ₁₀₅₄	H(18)...H(61)	463.6(49)	56.6(fixed)	—	-3.0	56.6
<i>u</i> ₈₅₉	H(138)...H(166)	463.7(128)	80.0(fixed)	—	24.9	80.0
<i>u</i> ₁₁₀₀	Si(4)...H(14)	463.9(63)	47.4(fixed)	—	-2.6	47.4
<i>u</i> ₁₀₅₁	Si(4)...C(31)	464.1(56)	48.0(tied to <i>u</i> ₈₇₄)	—	2.3	43.9
<i>u</i> ₁₀₉₉	C(73)...H(88)	464.9(83)	41.1(fixed)	—	0.6	41.1
<i>u</i> ₁₁₇₇	Si(128)...H(138)	465.1(62)	42.2(fixed)	—	-3.3	42.2
<i>u</i> ₁₁₃₃	C(15)...H(59)	465.7(80)	43.3(fixed)	—	-1.9	43.3
<i>u</i> ₁₁₅₃	Si(66)...C(93)	465.8(75)	31.2(tied to <i>u</i> ₁₀₇₉)	—	4.6	36.5
<i>u</i> ₁₀₀₁	H(75)...C(118)	465.9(55)	47.0(fixed)	—	-3.4	47.0
<i>u</i> ₁₂₃₁	H(79)...H(122)	466.3(52)	58.1(fixed)	—	-5.5	58.1
<i>u</i> ₁₀₈₅	C(131)...H(152)	466.4(105)	44.1(fixed)	—	-1.5	44.1
<i>u</i> ₁₁₄₂	H(141)...C(180)	466.6(45)	40.0(fixed)	—	-3.0	40.0
<i>u</i> ₁₀₁₆	H(150)...H(186)	466.6(59)	56.7(fixed)	—	1.1	56.7
<i>u</i> ₁₀₉₀	Si(65)...H(86)	467.2(70)	49.8(fixed)	—	-2.2	49.8
<i>u</i> ₈₈₈	H(9)...H(54)	467.4(158)	89.7(fixed)	—	12.0	89.7
<i>u</i> ₁₁₇₁	Si(127)...H(154)	467.4(83)	40.1(fixed)	—	-2.3	40.1
<i>u</i> ₉₉₇	H(8)...C(51)	467.5(128)	98.4(fixed)	—	5.2	98.4
<i>u</i> ₁₀₉₂	Si(1)...C(19)	467.6(44)	24.8(tied to <i>u</i> ₁₀₇₉)	—	0.3	29.0
<i>u</i> ₁₁₁₅	H(80)...C(118)	467.9(30)	34.3(fixed)	—	-5.1	34.3
<i>u</i> ₁₀₈₁	H(80)...C(117)	468.0(83)	38.7(fixed)	—	-0.5	38.7
<i>u</i> ₉₇₂	H(74)...H(124)	468.4(61)	50.0(fixed)	—	0.5	50.0
<i>u</i> ₁₁₁₆	Si(125)...C(131)	468.7(38)	35.8(tied to <i>u</i> ₈₇₄)	—	-1.2	32.7
<i>u</i> ₁₁₀₄	Si(1)...C(7)	469.7(38)	31.0(tied to <i>u</i> ₈₇₄)	—	-0.7	28.4

<i>u</i> ₁₁₄₀	C(77)...H(122)	469.8(32)	34.8(fixed)	—	-3.8	34.8
<i>u</i> ₁₀₄₆	C(139)...H(181)	470.0(83)	63.2(fixed)	—	-4.4	63.2
<i>u</i> ₁₀₈₂	Si(125)...H(153)	470.5(72)	50.1(fixed)	—	-1.4	50.1
<i>u</i> ₁₁₈₉	H(70)...C(117)	471.2(110)	67.2(fixed)	—	-5.4	67.2
<i>u</i> ₁₀₇₆	H(16)...H(60)	471.3(45)	57.0(fixed)	—	1.2	57.0
<i>u</i> ₁₁₇₆	C(135)...H(150)	471.7(73)	41.2(fixed)	—	-4.3	41.2
<i>u</i> ₁₁₁₀	H(88)...C(118)	472.0(36)	32.2(fixed)	—	-7.0	32.2
<i>u</i> ₁₁₃₁	Si(65)...C(105)	473.0(76)	28.7(tied to <i>u</i> ₁₀₇₉)	—	3.6	33.6
<i>u</i> ₉₃₁	C(89)...C(113)	473.3(197)	60.9(tied to <i>u</i> ₈₇₄)	—	3.1	55.7
<i>u</i> ₁₀₆₂	Si(66)...C(69)	473.3(51)	37.2(tied to <i>u</i> ₈₇₄)	—	-0.7	34.0
<i>u</i> ₁₁₃₈	C(11)...H(26)	473.4(69)	40.9(fixed)	—	3.0	40.9
<i>u</i> ₁₃₃₁	H(9)...H(45)	474.5(163)	89.9(fixed)	—	-5.4	89.9
<i>u</i> ₉₀₇	Si(3)...H(54)	474.6(112)	67.1(fixed)	—	13.5	67.1
<i>u</i> ₁₀₆₉	H(83)...H(115)	474.9(118)	93.9(fixed)	—	2.1	93.9
<i>u</i> ₁₁₆₉	H(10)...H(57)	475.2(85)	54.2(fixed)	—	8.7	54.2
<i>u</i> ₁₀₁₅	H(76)...H(122)	475.3(58)	51.8(fixed)	—	2.8	51.8
<i>u</i> ₁₁₇₂	H(133)...C(151)	475.6(111)	37.4(fixed)	—	-2.3	37.4
<i>u</i> ₁₁₂₃	C(85)...H(123)	475.6(39)	32.9(fixed)	—	-3.6	32.9
<i>u</i> ₁₁₆₅	C(7)...H(46)	476.0(105)	60.2(fixed)	—	2.8	60.2
<i>u</i> ₁₀₇₉	Si(3)...Si(6)	476.2(22)	20.6(14)	24.1(24)	0.2	24.1
<i>u</i> ₁₂₉₂	C(73)...H(92)	476.5(124)	64.0(fixed)	—	-6.2	64.0
<i>u</i> ₁₀₈₈	C(131)...H(148)	476.6(121)	50.5(fixed)	—	-4.8	50.5
<i>u</i> ₁₁₀₃	H(12)...C(56)	477.4(38)	37.3(fixed)	—	-7.6	37.3
<i>u</i> ₁₂₆₇	H(146)...H(170)	478.3(185)	70.9(fixed)	—	-1.2	70.9
<i>u</i> ₁₁₅₂	H(13)...H(17)	478.3(15)	16.8(fixed)	—	-8.5	16.8
<i>u</i> ₁₁₉₄	H(18)...C(55)	478.4(72)	41.5(fixed)	—	-5.3	41.5
<i>u</i> ₁₁₈₃	H(87)...H(123)	478.8(67)	61.9(fixed)	—	-4.3	61.9
<i>u</i> ₁₁₁₃	H(88)...H(122)	478.9(65)	47.6(fixed)	—	-6.2	47.6
<i>u</i> ₁₁₅₇	H(24)...H(30)	478.9(13)	17.0(fixed)	—	-9.1	17.0
<i>u</i> ₁₁₄₆	H(132)...H(140)	479.8(10)	16.9(fixed)	—	-7.6	16.9
<i>u</i> ₁₂₁₅	H(8)...C(43)	479.8(127)	50.7(fixed)	—	-3.5	50.7
<i>u</i> ₁₁₆₄	H(148)...H(154)	479.9(14)	16.7(fixed)	—	-8.3	16.7
<i>u</i> ₁₁₅₄	H(137)...H(141)	480.0(14)	16.4(fixed)	—	-7.6	16.4
<i>u</i> ₁₁₄₈	H(144)...H(149)	480.1(10)	16.9(fixed)	—	-8.0	16.9
<i>u</i> ₁₁₅₀	H(75)...H(79)	480.2(15)	16.6(fixed)	—	-7.3	16.6
<i>u</i> ₁₀₅₀	H(82)...H(106)	480.3(302)	58.6(fixed)	—	10.3	58.6
<i>u</i> ₁₁₆₀	H(86)...H(92)	480.5(13)	16.9(fixed)	—	-8.2	16.9
<i>u</i> ₁₁₄₉	H(20)...H(25)	480.7(10)	17.0(fixed)	—	-8.1	17.0
<i>u</i> ₁₂₀₂	Si(1)...H(21)	480.8(64)	46.9(fixed)	—	-2.1	46.9
<i>u</i> ₁₁₅₆	H(82)...H(87)	480.8(10)	16.7(fixed)	—	-8.4	16.7
<i>u</i> ₁₁₂₄	C(135)...H(184)	480.8(39)	34.8(fixed)	—	-7.3	34.8
<i>u</i> ₁₁₁₂	C(11)...H(60)	480.9(40)	35.7(fixed)	—	-5.4	35.7
<i>u</i> ₁₀₈₇	H(134)...C(147)	480.9(114)	53.7(fixed)	—	-4.6	53.7
<i>u</i> ₁₀₆₄	H(140)...C(179)	481.0(83)	65.4(fixed)	—	-2.8	65.4
<i>u</i> ₁₁₂₉	H(136)...C(180)	481.1(37)	33.9(fixed)	—	-5.7	33.9
<i>u</i> ₁₀₇₁	H(84)...H(122)	481.2(54)	54.6(fixed)	—	-2.7	54.6

<i>u</i> ₁₀₅₈	Si(1)...H(29)	481.7(70)	49.7(fixed)	—	0.7	49.7
<i>u</i> ₁₁₅₈	H(8)...H(16)	481.8(10)	17.4(fixed)	—	-8.9	17.4
<i>u</i> ₁₁₆₈	H(10)...H(14)	481.8(10)	17.1(fixed)	—	-9.0	17.1
<i>u</i> ₁₁₀₁	H(22)...H(62)	482.0(60)	55.7(fixed)	—	-3.1	55.7
<i>u</i> ₁₁₆₁	H(21)...H(29)	482.0(9)	17.0(fixed)	—	-8.4	17.0
<i>u</i> ₁₂₃₄	H(133)...C(179)	482.0(72)	68.5(fixed)	—	-3.9	68.5
<i>u</i> ₁₁₅₁	H(83)...H(91)	482.2(9)	17.0(fixed)	—	-8.2	17.0
<i>u</i> ₁₁₁₇	C(7)...H(24)	482.4(118)	68.7(fixed)	—	-4.1	68.7
<i>u</i> ₁₁₅₉	H(72)...H(76)	482.5(10)	16.3(fixed)	—	-7.4	16.3
<i>u</i> ₁₁₆₂	H(145)...H(153)	482.9(9)	16.8(fixed)	—	-8.1	16.8
<i>u</i> ₁₁₆₆	H(134)...H(138)	482.9(10)	16.9(fixed)	—	-8.3	16.9
<i>u</i> ₁₁₈₁	Si(125)...H(145)	483.0(65)	44.7(fixed)	—	-1.7	44.7
<i>u</i> ₁₃₂₀	C(73)...H(90)	483.1(101)	60.7(fixed)	—	-3.1	60.7
<i>u</i> ₁₁₆₃	H(70)...H(78)	483.2(10)	16.5(fixed)	—	-7.3	16.5
<i>u</i> ₁₂₁₈	H(17)...H(62)	483.5(57)	50.7(fixed)	—	-7.3	50.7
<i>u</i> ₁₁₂₀	H(12)...H(61)	483.8(58)	55.5(fixed)	—	-6.9	55.5
<i>u</i> ₇₉₅	H(28)...H(53)	484.1(164)	79.3(fixed)	—	30.8	79.3
<i>u</i> ₁₁₀₉	Si(63)...C(89)	484.4(45)	23.9(tied to <i>u</i> ₁₀₇₉)	—	-0.3	28.0
<i>u</i> ₁₁₅₅	H(74)...C(85)	484.5(93)	39.0(fixed)	—	1.7	39.0
<i>u</i> ₁₁₃₆	H(136)...H(185)	485.0(58)	63.1(fixed)	—	-5.0	63.1
<i>u</i> ₁₁₂₅	H(22)...C(56)	485.2(34)	35.0(fixed)	—	-3.8	35.0
<i>u</i> ₁₁₃₅	C(77)...H(121)	485.5(89)	39.8(fixed)	—	1.0	39.8
<i>u</i> ₁₂₅₈	H(13)...C(27)	485.6(102)	56.2(fixed)	—	3.1	56.2
<i>u</i> ₁₁₀₆	H(72)...C(89)	486.2(92)	72.1(fixed)	—	-0.5	72.1
<i>u</i> ₁₀₃₄	Si(66)...C(113)	487.0(75)	35.6(tied to <i>u</i> ₁₀₇₉)	—	2.4	41.7
<i>u</i> ₁₀₈₀	H(16)...C(43)	487.3(94)	60.7(fixed)	—	2.3	60.7
<i>u</i> ₁₀₇₄	Si(66)...Si(68)	487.5(44)	19.0(tied to <i>u</i> ₁₀₇₉)	—	0.2	22.2
<i>u</i> ₁₂₄₃	H(137)...C(151)	487.6(103)	46.2(fixed)	—	3.5	46.2
<i>u</i> ₁₀₉₈	H(83)...H(123)	488.0(58)	57.3(fixed)	—	0.4	57.3
<i>u</i> ₁₂₄₁	C(135)...H(153)	488.9(115)	43.3(fixed)	—	3.7	43.3
<i>u</i> ₁₂₆₂	Si(128)...H(182)	488.9(46)	53.7(fixed)	—	-5.0	53.7
<i>u</i> ₁₃₅₇	H(145)...H(170)	489.1(234)	67.3(fixed)	—	-6.4	67.3
<i>u</i> ₁₁₂₈	H(146)...H(186)	489.5(58)	64.2(fixed)	—	-4.3	64.2
<i>u</i> ₁₂₆₀	Si(3)...H(30)	489.7(76)	51.4(fixed)	—	-4.9	51.4
<i>u</i> ₁₂₉₆	C(7)...H(28)	490.1(99)	79.8(fixed)	—	-4.8	79.8
<i>u</i> ₁₂₈₀	C(117)...H(124)	490.1(67)	31.3(fixed)	—	-4.7	31.3
<i>u</i> ₁₂₉₈	H(10)...H(28)	490.6(114)	95.6(fixed)	—	-3.3	95.6
<i>u</i> ₁₁₁₈	H(137)...H(184)	490.8(66)	59.6(fixed)	—	-5.9	59.6
<i>u</i> ₁₁₈₂	H(13)...H(60)	490.9(66)	57.1(fixed)	—	-5.4	57.1
<i>u</i> ₁₀₈₃	C(143)...H(177)	491.1(135)	46.9(fixed)	—	-0.3	46.9
<i>u</i> ₁₃₂₄	C(11)...H(29)	491.4(115)	70.7(fixed)	—	1.5	70.7
<i>u</i> ₁₁₄₄	H(146)...C(180)	491.9(33)	36.0(fixed)	—	-6.0	36.0
<i>u</i> ₁₁₄₃	C(19)...H(61)	492.6(39)	34.3(fixed)	—	-3.6	34.3
<i>u</i> ₁₃₂₉	C(131)...H(183)	492.8(80)	62.7(fixed)	—	-8.7	62.7
<i>u</i> ₁₁₄₇	Si(128)...C(175)	493.4(100)	27.0(tied to <i>u</i> ₁₀₇₉)	—	1.4	31.6
<i>u</i> ₁₂₂₁	C(179)...C(180)	493.4(41)	15.8(tied to <i>u</i> ₁₀₇₉)	—	-3.4	18.5

<i>u</i> ₁₂₇₄	H(20)...H(53)	493.7(142)	89.2(fixed)	—	14.2	89.2
<i>u</i> ₁₁₀₇	Si(63)...H(78)	494.3(51)	46.2(fixed)	—	-1.0	46.2
<i>u</i> ₁₁₃₉	Si(4)...C(39)	494.5(61)	28.1(tied to <i>u</i> ₁₀₇₉)	—	1.0	32.9
<i>u</i> ₁₁₈₄	C(143)...H(185)	494.7(38)	33.6(fixed)	—	-9.6	33.6
<i>u</i> ₁₀₄₈	Si(4)...H(53)	495.6(96)	61.1(fixed)	—	9.0	61.1
<i>u</i> ₁₁₄₁	H(146)...C(175)	495.7(115)	39.9(fixed)	—	0.4	39.9
<i>u</i> ₁₀₉₁	H(84)...H(115)	496.0(97)	93.5(fixed)	—	2.4	93.5
<i>u</i> ₁₁₈₅	H(133)...C(147)	496.0(113)	53.3(fixed)	—	-4.0	53.3
<i>u</i> ₁₂₅₄	H(144)...H(181)	496.1(117)	51.6(fixed)	—	11.7	51.6
<i>u</i> ₁₁₂₇	C(135)...H(166)	496.8(117)	65.6(fixed)	—	13.5	65.6
<i>u</i> ₁₂₄₇	H(71)...C(117)	497.1(104)	56.2(fixed)	—	-3.0	56.2
<i>u</i> ₁₂₅₃	C(7)...H(57)	497.2(73)	42.9(fixed)	—	2.9	42.9
<i>u</i> ₁₂₃₂	H(26)...C(56)	497.3(43)	42.4(fixed)	—	-6.3	42.4
<i>u</i> ₁₁₉₆	C(139)...H(183)	498.0(78)	72.3(fixed)	—	-6.7	72.3
<i>u</i> ₁₁₈₇	C(131)...H(150)	498.0(107)	56.9(fixed)	—	-4.7	56.9
<i>u</i> ₁₂₈₆	H(14)...H(26)	498.0(92)	65.3(fixed)	—	-2.6	65.3
<i>u</i> ₁₃₇₄	H(119)...H(122)	498.5(86)	37.5(fixed)	—	-6.1	37.5
<i>u</i> ₁₂₇₅	H(25)...H(60)	498.7(77)	53.8(fixed)	—	-10.0	53.8
<i>u</i> ₁₂₅₉	Si(127)...H(183)	498.8(49)	47.2(fixed)	—	-9.9	47.2
<i>u</i> ₁₂₂₂	Si(127)...H(150)	499.0(52)	30.9(fixed)	—	-6.8	30.9
<i>u</i> ₁₀₆₆	H(70)...H(87)	499.2(131)	77.9(fixed)	—	9.6	77.9
<i>u</i> ₁₂₄₀	Si(65)...H(121)	499.8(63)	28.6(fixed)	—	-4.0	28.6
<i>u</i> ₁₁₉₇	H(10)...C(23)	500.5(107)	58.9(fixed)	—	-4.2	58.9
<i>u</i> ₁₂₅₅	H(140)...H(184)	500.5(45)	50.3(fixed)	—	-4.4	50.3
<i>u</i> ₁₃₀₀	H(72)...C(109)	500.5(90)	64.5(fixed)	—	14.0	64.5
<i>u</i> ₁₂₉₁	H(9)...H(46)	500.7(113)	85.0(fixed)	—	0.8	85.0
<i>u</i> ₁₃₀₂	C(69)...H(121)	501.1(104)	60.6(fixed)	—	-3.5	60.6
<i>u</i> ₁₂₄₆	C(23)...H(61)	501.3(48)	39.0(fixed)	—	-5.4	39.0
<i>u</i> ₁₃₇₂	H(9)...C(27)	501.6(106)	74.4(fixed)	—	-6.4	74.4
<i>u</i> ₁₂₂₃	C(69)...C(118)	501.6(17)	12.5(tied to <i>u</i> ₁₀₇₉)	—	-4.0	14.7
<i>u</i> ₁₂₀₇	H(149)...H(184)	501.7(77)	51.1(fixed)	—	-8.3	51.1
<i>u</i> ₁₂₂₉	H(142)...H(185)	501.9(48)	52.8(fixed)	—	1.6	52.8
<i>u</i> ₁₂₁₀	Si(128)...H(133)	502.0(61)	29.7(fixed)	—	-5.2	29.7
<i>u</i> ₁₂₁₉	H(18)...C(56)	502.0(31)	39.0(fixed)	—	-7.4	39.0
<i>u</i> ₁₁₈₆	C(15)...H(46)	502.2(83)	55.6(fixed)	—	2.3	55.6
<i>u</i> ₁₂₈₂	H(75)...H(106)	502.4(93)	76.1(fixed)	—	15.5	76.1
<i>u</i> ₁₃₈₃	H(138)...H(150)	502.5(92)	58.5(fixed)	—	-10.7	58.5
<i>u</i> ₁₀₅₃	H(84)...C(113)	502.6(106)	65.8(fixed)	—	4.8	65.8
<i>u</i> ₁₁₃₀	H(83)...C(113)	503.1(160)	59.6(fixed)	—	0.4	59.6
<i>u</i> ₁₂₀₁	C(147)...H(185)	503.1(47)	37.2(fixed)	—	-8.9	37.2
<i>u</i> ₁₂₁₆	C(89)...C(118)	503.1(22)	12.9(tied to <i>u</i> ₁₀₇₉)	—	-3.7	15.1
<i>u</i> ₁₃₈₂	H(78)...H(87)	503.2(66)	66.5(fixed)	—	6.0	66.5
<i>u</i> ₁₅₀₃	H(76)...H(90)	503.3(121)	76.4(fixed)	—	-8.1	76.4
<i>u</i> ₁₃₈₆	H(74)...C(89)	503.3(108)	58.4(fixed)	—	-3.7	58.4
<i>u</i> ₁₂₁₄	Si(127)...Si(129)	503.4(68)	17.9(tied to <i>u</i> ₁₀₇₉)	—	-0.1	21.0
<i>u</i> ₁₁₉₅	H(142)...C(179)	504.3(68)	58.7(fixed)	—	-2.1	58.7

<i>u</i> ₁₁₉₉	H(150)...C(180)	504.4(42)	35.7(fixed)	—	-7.2	35.7
<i>u</i> ₁₂₄₂	C(15)...H(60)	504.6(35)	35.9(fixed)	—	-5.9	35.9
<i>u</i> ₁₂₁₁	C(7)...C(56)	504.7(19)	12.7(tied to <i>u</i> ₁₀₇₉)	—	-3.3	14.8
<i>u</i> ₁₂₃₅	Si(4)...H(34)	504.9(80)	61.1(fixed)	—	-2.6	61.1
<i>u</i> ₁₃₃₄	H(153)...H(183)	505.4(107)	74.8(fixed)	—	-7.1	74.8
<i>u</i> ₁₃₄₈	C(151)...H(183)	505.5(59)	58.0(fixed)	—	-7.3	58.0
<i>u</i> ₁₂₈₃	Si(125)...H(132)	505.5(52)	40.7(fixed)	—	-3.3	40.7
<i>u</i> ₁₃₅₁	H(133)...H(154)	506.1(142)	54.7(fixed)	—	-7.5	54.7
<i>u</i> ₁₃₃₈	H(18)...H(58)	506.5(82)	59.7(fixed)	—	-9.4	59.7
<i>u</i> ₁₂₆₈	C(179)...H(185)	506.6(49)	41.2(fixed)	—	-1.6	41.2
<i>u</i> ₁₁₃₄	Si(4)...C(51)	506.9(55)	32.0(tied to <i>u</i> ₁₀₇₉)	—	7.1	37.5
<i>u</i> ₁₂₂₆	C(27)...C(56)	507.0(15)	12.9(tied to <i>u</i> ₁₀₇₉)	—	-4.5	15.1
<i>u</i> ₁₂₅₂	Si(3)...H(26)	507.3(48)	31.8(fixed)	—	-3.1	31.8
<i>u</i> ₁₂₁₃	C(131)...C(180)	507.3(20)	13.7(tied to <i>u</i> ₁₀₇₉)	—	-3.2	16.0
<i>u</i> ₁₁₈₈	H(74)...C(118)	507.3(40)	36.1(fixed)	—	-4.7	36.1
<i>u</i> ₁₂₂₇	H(82)...H(124)	507.4(71)	50.5(fixed)	—	-7.2	50.5
<i>u</i> ₁₀₅₉	C(27)...H(52)	507.5(93)	51.5(fixed)	—	21.0	51.5
<i>u</i> ₁₂₅₇	Si(1)...H(8)	507.7(52)	44.0(fixed)	—	-3.0	44.0
<i>u</i> ₁₂₃₆	Si(63)...H(91)	508.2(66)	46.6(fixed)	—	-2.6	46.6
<i>u</i> ₁₂₂₈	C(151)...C(180)	508.5(15)	12.4(tied to <i>u</i> ₁₀₇₉)	—	-2.6	14.6
<i>u</i> ₁₁₉₂	Si(66)...H(115)	509.8(116)	66.1(fixed)	—	-2.7	66.1
<i>u</i> ₁₂₇₉	Si(65)...Si(68)	510.1(46)	18.6(tied to <i>u</i> ₁₀₇₉)	—	-0.4	21.8
<i>u</i> ₁₁₆₇	Si(66)...C(105)	510.1(115)	30.2(tied to <i>u</i> ₁₀₇₉)	—	1.3	35.4
<i>u</i> ₁₂₈₁	Si(66)...H(74)	510.4(47)	28.4(fixed)	—	-3.5	28.4
<i>u</i> ₁₂₇₈	H(79)...H(104)	511.6(176)	83.4(fixed)	—	12.4	83.4
<i>u</i> ₁₃₂₆	Si(65)...H(90)	511.7(56)	35.7(fixed)	—	-5.8	35.7
<i>u</i> ₁₂₁₂	H(79)...H(107)	511.7(164)	83.1(fixed)	—	11.7	83.1
<i>u</i> ₁₂₉₇	C(69)...H(123)	511.9(32)	29.1(fixed)	—	-3.9	29.1
<i>u</i> ₁₂₇₂	H(182)...H(185)	512.0(59)	54.4(fixed)	—	4.4	54.4
<i>u</i> ₁₄₇₂	H(145)...H(169)	512.1(254)	53.0(fixed)	—	-11.2	53.0
<i>u</i> ₁₁₇₀	C(7)...H(52)	512.5(107)	88.5(fixed)	—	3.0	88.5
<i>u</i> ₁₃₃₉	H(141)...H(186)	512.6(52)	48.6(fixed)	—	-7.8	48.6
<i>u</i> ₁₃₀₉	H(71)...H(92)	512.9(127)	79.6(fixed)	—	-2.7	79.6
<i>u</i> ₁₂₆₅	H(146)...H(176)	513.0(123)	61.6(fixed)	—	-0.7	61.6
<i>u</i> ₁₄₆₈	H(20)...H(54)	513.5(189)	82.5(fixed)	—	1.3	82.5
<i>u</i> ₁₀₇₂	H(154)...H(178)	513.9(244)	49.0(fixed)	—	11.0	49.0
<i>u</i> ₁₂₃₃	Si(66)...H(72)	514.2(58)	50.1(fixed)	—	-3.9	50.1
<i>u</i> ₁₂₁₇	H(20)...H(61)	514.7(63)	54.4(fixed)	—	-4.4	54.4
<i>u</i> ₁₁₉₃	C(73)...H(122)	514.7(42)	35.8(fixed)	—	-4.0	35.8
<i>u</i> ₁₂₆₁	C(89)...H(124)	514.7(45)	30.0(fixed)	—	-3.5	30.0
<i>u</i> ₁₂₃₇	H(84)...C(118)	515.0(37)	38.8(fixed)	—	-7.0	38.8
<i>u</i> ₁₃₀₈	Si(128)...H(170)	515.2(74)	37.0(fixed)	—	-2.7	37.0
<i>u</i> ₁₂₇₀	H(74)...H(86)	515.8(126)	70.0(fixed)	—	-3.8	70.0
<i>u</i> ₁₂₆₆	H(71)...C(89)	515.8(92)	57.6(fixed)	—	-1.4	57.6
<i>u</i> ₁₂₇₇	H(144)...H(185)	516.4(61)	48.3(fixed)	—	-9.9	48.3
<i>u</i> ₁₂₀₈	H(8)...H(52)	516.7(129)	110.8(fixed)	—	1.6	110.8

<i>u</i> ₁₃₅₀	H(72)...H(123)	516.9(47)	40.5(fixed)	—	-2.2	40.5
<i>u</i> ₁₂₂₄	H(75)...H(123)	517.0(57)	51.9(fixed)	—	-8.3	51.9
<i>u</i> ₁₂₅₁	H(9)...C(23)	517.0(106)	63.6(fixed)	—	-1.3	63.6
<i>u</i> ₁₂₇₆	H(18)...H(62)	517.2(49)	53.3(fixed)	—	-7.1	53.3
<i>u</i> ₁₃₂₇	H(14)...H(57)	517.3(91)	57.3(fixed)	—	6.0	57.3
<i>u</i> ₁₃₂₈	H(26)...H(60)	517.4(64)	58.5(fixed)	—	-7.9	58.5
<i>u</i> ₁₄₀₄	H(71)...H(108)	517.5(155)	55.2(fixed)	—	3.5	55.2
<i>u</i> ₁₂₉₄	H(91)...C(118)	517.5(42)	28.8(fixed)	—	-2.8	28.8
<i>u</i> ₁₄₃₄	H(119)...H(124)	517.6(71)	41.9(fixed)	—	-5.5	41.9
<i>u</i> ₁₃₃₅	H(142)...H(164)	518.6(188)	45.4(fixed)	—	3.2	45.4
<i>u</i> ₁₃₂₃	H(72)...C(118)	519.0(28)	27.4(fixed)	—	-4.0	27.4
<i>u</i> ₁₃₂₁	H(10)...C(55)	519.4(71)	46.4(fixed)	—	3.8	46.4
<i>u</i> ₁₃₁₅	Si(4)...H(9)	519.5(56)	38.3(fixed)	—	-7.3	38.3
<i>u</i> ₁₂₀₀	C(69)...H(87)	519.7(106)	57.1(fixed)	—	5.5	57.1
<i>u</i> ₁₄₃₅	H(152)...C(179)	520.1(49)	53.0(fixed)	—	-7.2	53.0
<i>u</i> ₁₂₉₉	H(91)...H(124)	520.7(73)	41.7(fixed)	—	-0.8	41.7
<i>u</i> ₁₂₅₀	C(81)...H(123)	520.7(43)	36.9(fixed)	—	-5.1	36.9
<i>u</i> ₁₅₄₆	H(76)...H(92)	521.1(123)	67.3(fixed)	—	-12.2	67.3
<i>u</i> ₁₂₅₆	C(7)...H(62)	521.6(37)	30.4(fixed)	—	-2.3	30.4
<i>u</i> ₁₃₇₅	H(17)...H(60)	521.8(51)	49.1(fixed)	—	-6.3	49.1
<i>u</i> ₁₂₀₄	H(8)...H(53)	522.5(160)	112.1(fixed)	—	-2.1	112.1
<i>u</i> ₁₂₀₃	C(81)...H(106)	522.9(253)	50.3(fixed)	—	6.3	50.3
<i>u</i> ₁₃₉₅	C(77)...H(87)	523.8(54)	48.5(fixed)	—	4.6	48.5
<i>u</i> ₁₃₆₈	C(11)...H(57)	523.9(78)	45.0(fixed)	—	2.4	45.0
<i>u</i> ₁₃₁₇	Si(1)...H(18)	524.2(39)	27.6(fixed)	—	-6.7	27.6
<i>u</i> ₁₂₄₈	C(131)...H(186)	524.6(39)	32.0(fixed)	—	0.0	32.0
<i>u</i> ₁₂₉₅	C(7)...H(26)	525.2(100)	58.9(fixed)	—	-2.9	58.9
<i>u</i> ₁₂₉₀	H(150)...H(184)	525.6(62)	55.5(fixed)	—	-7.6	55.5
<i>u</i> ₁₃₅₉	H(70)...H(120)	525.7(119)	64.4(fixed)	—	-9.1	64.4
<i>u</i> ₁₂₇₁	H(78)...H(121)	526.2(102)	67.6(fixed)	—	-4.6	67.6
<i>u</i> ₁₄₂₇	H(134)...H(165)	526.4(156)	64.9(fixed)	—	8.5	64.9
<i>u</i> ₁₃₉₀	C(143)...H(181)	526.5(81)	44.6(fixed)	—	5.5	44.6
<i>u</i> ₁₂₆₄	H(132)...C(180)	526.6(34)	30.3(fixed)	—	-0.7	30.3
<i>u</i> ₁₃₇₈	Si(3)...H(59)	526.7(52)	28.9(fixed)	—	-5.4	28.9
<i>u</i> ₁₃₄₄	C(179)...H(184)	526.8(46)	27.5(fixed)	—	-2.7	27.5
<i>u</i> ₁₄₀₇	C(135)...C(151)	526.8(85)	34.4(tied to <i>u</i> ₁₂₈₈)	—	-2.5	32.0
<i>u</i> ₁₂₈₄	C(27)...H(60)	526.9(32)	30.1(fixed)	—	-3.8	30.1
<i>u</i> ₁₃₃₆	H(18)...H(46)	527.0(88)	71.7(fixed)	—	0.8	71.7
<i>u</i> ₁₅₃₉	H(8)...H(45)	527.2(154)	60.0(fixed)	—	-13.7	60.0
<i>u</i> ₁₃₀₅	H(149)...H(185)	527.3(66)	53.2(fixed)	—	-8.6	53.2
<i>u</i> ₁₁₀₈	H(17)...H(54)	527.4(139)	63.0(fixed)	—	12.6	63.0
<i>u</i> ₁₂₆₃	H(74)...H(123)	527.4(56)	50.4(fixed)	—	-5.8	50.4
<i>u</i> ₁₃₆₄	Si(4)...H(12)	528.0(46)	29.2(fixed)	—	-7.1	29.2
<i>u</i> ₁₃₈₉	H(25)...H(61)	528.3(67)	52.0(fixed)	—	-7.3	52.0
<i>u</i> ₁₃₆₉	C(139)...H(184)	528.4(34)	33.3(fixed)	—	-8.2	33.3
<i>u</i> ₁₃₇₃	Si(63)...H(71)	528.4(39)	34.3(fixed)	—	-4.6	34.3

<i>u</i> ₁₄₅₇	C(11)...C(27)	529.0(83)	50.2(tied to <i>u</i> ₁₂₈₈)	—	-5.3	46.7
<i>u</i> ₁₂₉₃	H(8)...C(56)	529.0(32)	28.4(fixed)	—	-1.8	28.4
<i>u</i> ₁₂₈₅	C(69)...H(124)	529.0(30)	27.1(fixed)	—	-4.4	27.1
<i>u</i> ₁₃₄₃	Si(128)...H(136)	529.1(48)	31.7(fixed)	—	-5.5	31.7
<i>u</i> ₁₂₈₈	Si(4)...Si(6)	529.1(30)	24.0(7)	22.4(22)	-0.5	22.4
<i>u</i> ₁₃₄₀	H(142)...C(180)	529.2(29)	30.9(fixed)	—	-5.5	30.9
<i>u</i> ₁₃₁₁	H(84)...H(124)	529.5(56)	53.0(fixed)	—	-8.0	53.0
<i>u</i> ₁₃₁₆	C(27)...H(62)	529.5(28)	28.3(fixed)	—	-5.3	28.3
<i>u</i> ₁₃₆₂	Si(127)...H(152)	529.7(62)	30.3(fixed)	—	-6.0	30.3
<i>u</i> ₁₃₉₇	H(144)...C(179)	529.8(94)	39.6(fixed)	—	3.5	39.6
<i>u</i> ₁₃₂₅	H(154)...C(180)	530.1(30)	26.1(fixed)	—	-1.6	26.1
<i>u</i> ₁₃₃₃	H(71)...H(120)	530.1(133)	63.3(fixed)	—	-4.9	63.3
<i>u</i> ₁₃₁₉	C(69)...H(90)	531.0(88)	57.6(fixed)	—	-3.3	57.6
<i>u</i> ₁₂₃₉	C(89)...H(115)	531.2(239)	64.0(fixed)	—	-5.4	64.0
<i>u</i> ₁₃₅₃	Si(65)...H(88)	531.3(51)	28.7(fixed)	—	-6.4	28.7
<i>u</i> ₁₃₁₀	C(7)...H(61)	531.3(25)	27.8(fixed)	—	-3.5	27.8
<i>u</i> ₁₁₉₁	C(81)...H(114)	531.3(129)	53.9(fixed)	—	-0.2	53.9
<i>u</i> ₁₂₀₅	Si(3)...C(51)	531.5(79)	42.7(tied to <i>u</i> ₁₀₇₉)	—	1.0	50.0
<i>u</i> ₁₃₀₃	C(151)...H(184)	531.7(31)	31.5(fixed)	—	-0.8	31.5
<i>u</i> ₁₃₄₅	H(144)...C(171)	532.1(94)	40.8(fixed)	—	10.9	40.8
<i>u</i> ₁₁₇₃	C(89)...H(114)	532.3(191)	70.2(fixed)	—	0.2	70.2
<i>u</i> ₁₄₀₁	C(73)...H(106)	532.5(88)	59.7(fixed)	—	8.9	59.7
<i>u</i> ₁₃₈₇	H(70)...H(116)	532.8(200)	72.0(fixed)	—	12.2	72.0
<i>u</i> ₁₃₀₇	H(30)...C(56)	532.8(31)	31.3(fixed)	—	-2.7	31.3
<i>u</i> ₁₂₂₅	C(7)...H(53)	533.2(134)	83.3(fixed)	—	-3.5	83.3
<i>u</i> ₁₃₀₁	C(151)...H(186)	533.4(28)	33.3(fixed)	—	-1.7	33.3
<i>u</i> ₁₄₁₆	C(73)...H(119)	533.9(75)	42.2(fixed)	—	-1.5	42.2
<i>u</i> ₁₃₁₄	C(89)...H(122)	534.1(23)	26.7(fixed)	—	-4.2	26.7
<i>u</i> ₁₃₄₇	Si(3)...H(46)	534.6(60)	46.7(fixed)	—	-1.0	46.7
<i>u</i> ₁₃₁₃	Si(125)...H(142)	535.1(38)	30.8(fixed)	—	-4.0	30.8
<i>u</i> ₁₂₄₄	H(132)...H(186)	535.4(56)	43.3(fixed)	—	5.4	43.3
<i>u</i> ₁₆₅₅	H(9)...H(30)	535.6(135)	84.7(fixed)	—	-14.1	84.7
<i>u</i> ₁₂₄₉	H(70)...C(85)	535.9(99)	64.2(fixed)	—	1.8	64.2
<i>u</i> ₁₃₀₆	H(140)...H(181)	536.0(86)	68.2(fixed)	—	-10.2	68.2
<i>u</i> ₁₃₆₅	H(10)...C(56)	536.0(23)	25.8(fixed)	—	-3.8	25.8
<i>u</i> ₁₄₀₈	Si(125)...H(152)	536.2(40)	33.1(fixed)	—	-6.9	33.1
<i>u</i> ₁₃₇₉	Si(4)...H(32)	536.3(59)	55.5(fixed)	—	-4.4	55.5
<i>u</i> ₁₅₀₅	H(78)...H(86)	536.7(80)	72.0(fixed)	—	4.9	72.0
<i>u</i> ₁₂₈₉	H(8)...H(62)	537.5(52)	39.5(fixed)	—	1.3	39.5
<i>u</i> ₁₆₃₃	H(132)...H(183)	537.7(96)	65.4(fixed)	—	-15.1	65.4
<i>u</i> ₁₃₅₆	C(131)...H(185)	538.3(24)	31.3(fixed)	—	-4.3	31.3
<i>u</i> ₁₃₃₇	H(142)...H(181)	538.5(84)	69.1(fixed)	—	-7.5	69.1
<i>u</i> ₁₃₇₆	H(29)...C(56)	538.6(25)	29.4(fixed)	—	-4.9	29.4
<i>u</i> ₁₄₁₁	C(135)...H(182)	538.7(62)	69.9(fixed)	—	3.6	69.9
<i>u</i> ₁₂₂₀	C(151)...H(178)	538.7(210)	41.5(fixed)	—	7.0	41.5
<i>u</i> ₁₄₁₀	Si(66)...C(77)	538.7(20)	18.4(tied to <i>u</i> ₁₂₈₈)	—	-3.7	17.1

<i>u</i> ₁₄₅₁	H(8)...H(46)	539.2(127)	63.3(fixed)	—	-6.1	63.3
<i>u</i> ₁₅₁₇	H(13)...H(28)	539.2(105)	67.2(fixed)	—	0.0	67.2
<i>u</i> ₁₃₀₄	H(13)...H(21)	539.5(99)	73.8(fixed)	—	4.3	73.8
<i>u</i> ₁₃₇₁	H(134)...C(180)	539.7(24)	27.9(fixed)	—	-4.3	27.9
<i>u</i> ₁₄₇₇	Si(3)...H(28)	540.0(57)	47.6(fixed)	—	-8.8	47.6
<i>u</i> ₁₃₅₅	H(70)...C(118)	540.0(23)	24.9(fixed)	—	-4.6	24.9
<i>u</i> ₁₃₄₆	H(13)...C(19)	540.1(72)	52.8(fixed)	—	2.4	52.8
<i>u</i> ₁₂₆₉	H(9)...C(51)	540.1(116)	78.9(fixed)	—	-2.6	78.9
<i>u</i> ₁₃₆₆	C(139)...H(149)	540.2(59)	45.2(fixed)	—	4.3	45.2
<i>u</i> ₁₃₉₃	C(77)...H(107)	540.6(127)	64.9(fixed)	—	5.1	64.9
<i>u</i> ₁₃₅₂	H(153)...C(180)	540.9(27)	26.0(fixed)	—	-2.7	26.0
<i>u</i> ₁₄₅₆	H(14)...H(58)	541.5(90)	63.3(fixed)	—	5.6	63.3
<i>u</i> ₁₄₃₁	H(17)...H(48)	542.0(116)	72.7(fixed)	—	12.3	72.7
<i>u</i> ₁₃₈₅	H(133)...H(148)	542.4(134)	62.2(fixed)	—	-9.4	62.2
<i>u</i> ₁₃₅₈	H(134)...H(148)	542.6(115)	54.4(fixed)	—	-10.7	54.4
<i>u</i> ₁₃₇₇	H(92)...C(118)	543.2(22)	25.5(fixed)	—	-4.7	25.5
<i>u</i> ₁₁₉₀	H(78)...H(104)	543.4(158)	73.7(fixed)	—	22.6	73.7
<i>u</i> ₁₅₄₀	H(59)...H(62)	543.6(74)	31.5(fixed)	—	-11.4	31.5
<i>u</i> ₁₃₁₈	H(30)...H(60)	543.7(59)	43.8(fixed)	—	0.4	43.8
<i>u</i> ₁₃₈₀	H(136)...H(166)	544.0(132)	69.1(fixed)	—	9.4	69.1
<i>u</i> ₁₃₅₄	H(132)...C(143)	544.0(75)	41.5(fixed)	—	5.6	41.5
<i>u</i> ₁₃₈₁	Si(63)...H(84)	544.0(33)	30.1(fixed)	—	-5.0	30.1
<i>u</i> ₁₄₅₉	H(136)...H(150)	544.2(86)	53.3(fixed)	—	-9.2	53.3
<i>u</i> ₁₃₉₈	Si(3)...C(19)	544.5(24)	20.0(tied to <i>u</i> ₁₂₈₈)	—	-5.0	18.6
<i>u</i> ₁₄₅₅	C(7)...C(55)	544.9(58)	34.5(tied to <i>u</i> ₁₂₈₈)	—	-2.7	32.1
<i>u</i> ₁₅₄₃	H(20)...C(51)	544.9(150)	71.2(fixed)	—	3.3	71.2
<i>u</i> ₁₄₃₂	H(142)...H(186)	544.9(46)	49.1(fixed)	—	-5.2	49.1
<i>u</i> ₁₃₉₁	Si(127)...C(143)	545.2(26)	16.9(tied to <i>u</i> ₁₂₈₈)	—	-2.2	15.8
<i>u</i> ₁₄₇₃	H(12)...H(26)	545.3(81)	50.1(fixed)	—	-3.3	50.1
<i>u</i> ₁₂₃₈	H(17)...C(51)	545.7(109)	49.8(fixed)	—	7.5	49.8
<i>u</i> ₁₃₄₉	H(82)...H(123)	546.3(61)	49.8(fixed)	—	-5.5	49.8
<i>u</i> ₁₃₇₀	H(140)...H(183)	546.8(92)	83.1(fixed)	—	-10.5	83.1
<i>u</i> ₁₃₆₃	H(154)...H(184)	546.9(57)	37.2(fixed)	—	2.6	37.2
<i>u</i> ₁₅₇₆	H(70)...H(121)	547.5(115)	76.7(fixed)	—	-9.9	76.7
<i>u</i> ₁₄₀₆	Si(128)...C(139)	547.5(27)	16.9(tied to <i>u</i> ₁₂₈₈)	—	-2.7	15.8
<i>u</i> ₁₃₄₁	Si(4)...H(41)	547.7(77)	50.9(fixed)	—	-4.7	50.9
<i>u</i> ₁₄₇₀	Si(66)...H(78)	547.8(30)	31.5(fixed)	—	-2.7	31.5
<i>u</i> ₁₃₈₈	H(9)...H(24)	548.4(129)	83.0(fixed)	—	-7.6	83.0
<i>u</i> ₁₄₁₂	H(10)...H(24)	548.6(111)	67.1(fixed)	—	-12.1	67.1
<i>u</i> ₁₄₆₉	H(133)...H(152)	548.7(118)	49.5(fixed)	—	-7.8	49.5
<i>u</i> ₁₃₉₄	H(137)...C(143)	548.8(74)	46.9(fixed)	—	5.3	46.9
<i>u</i> ₁₅₀₂	C(19)...H(54)	548.8(127)	63.4(fixed)	—	3.1	63.4
<i>u</i> ₁₄₁₈	C(15)...H(25)	549.0(47)	46.6(fixed)	—	7.7	46.6
<i>u</i> ₁₅₂₁	Si(128)...H(183)	549.0(30)	35.1(fixed)	—	-9.4	35.1
<i>u</i> ₁₄₀₉	Si(125)...C(135)	549.3(18)	19.3(tied to <i>u</i> ₁₂₈₈)	—	-3.2	18.0
<i>u</i> ₁₄₀₃	Si(63)...H(80)	549.4(39)	27.2(fixed)	—	-4.5	27.2

<i>u</i> ₁₃₈₄	H(134)...H(150)	549.5(118)	68.3(fixed)	—	-9.7	68.3
<i>u</i> ₁₅₃₇	H(18)...H(59)	549.6(87)	49.2(fixed)	—	-10.2	49.2
<i>u</i> ₁₃₂₂	H(75)...H(122)	549.8(60)	51.0(fixed)	—	-5.8	51.0
<i>u</i> ₁₅₀₆	H(137)...H(152)	549.9(107)	55.9(fixed)	—	2.1	55.9
<i>u</i> ₁₄₂₅	Si(4)...C(15)	550.2(21)	16.8(tied to <i>u</i> ₁₂₈₈)	—	-2.7	15.6
<i>u</i> ₁₄₁₅	Si(1)...C(11)	550.2(18)	18.0(tied to <i>u</i> ₁₂₈₈)	—	-2.6	16.7
<i>u</i> ₁₄₃₆	Si(4)...C(55)	550.2(24)	16.8(tied to <i>u</i> ₁₂₈₈)	—	-1.8	15.6
<i>u</i> ₁₅₁₁	H(141)...H(184)	550.5(48)	45.5(fixed)	—	-8.1	45.5
<i>u</i> ₁₅₇₁	H(78)...C(85)	550.8(59)	50.3(fixed)	—	-0.1	50.3
<i>u</i> ₁₅₁₉	C(77)...H(91)	551.0(70)	47.4(fixed)	—	2.1	47.4
<i>u</i> ₁₄₆₁	C(131)...H(165)	551.0(135)	50.0(fixed)	—	6.1	50.0
<i>u</i> ₁₅₈₁	C(69)...H(110)	551.1(119)	78.4(fixed)	—	6.2	78.4
<i>u</i> ₁₄₄₀	Si(63)...C(73)	552.0(19)	16.3(tied to <i>u</i> ₁₂₈₈)	—	-3.7	15.2
<i>u</i> ₁₂₄₅	H(138)...C(163)	552.3(125)	70.4(fixed)	—	11.1	70.4
<i>u</i> ₁₃₆₀	H(137)...H(145)	552.4(100)	58.7(fixed)	—	8.1	58.7
<i>u</i> ₁₄₈₇	H(136)...H(153)	552.4(128)	51.4(fixed)	—	3.1	51.4
<i>u</i> ₁₇₁₃	H(70)...H(110)	552.7(139)	99.9(fixed)	—	-0.6	99.9
<i>u</i> ₁₄₈₉	H(74)...H(88)	552.7(93)	45.9(fixed)	—	-5.7	45.9
<i>u</i> ₁₄₃₃	Si(65)...C(81)	552.8(23)	16.4(tied to <i>u</i> ₁₂₈₈)	—	-3.2	15.2
<i>u</i> ₁₄₇₅	H(80)...H(121)	553.1(97)	44.6(fixed)	—	-4.8	44.6
<i>u</i> ₁₆₉₆	H(12)...H(29)	553.2(129)	83.1(fixed)	—	-0.8	83.1
<i>u</i> ₁₅₂₀	H(9)...H(57)	553.2(80)	53.6(fixed)	—	0.8	53.6
<i>u</i> ₁₄₄₈	Si(63)...C(85)	553.6(15)	17.7(tied to <i>u</i> ₁₂₈₈)	—	-2.9	16.5
<i>u</i> ₁₇₀₉	H(152)...H(182)	554.4(65)	70.4(fixed)	—	-13.9	70.4
<i>u</i> ₁₄₁₉	C(139)...H(153)	554.5(83)	47.4(fixed)	—	4.2	47.4
<i>u</i> ₁₄₄₇	Si(128)...H(176)	554.7(100)	44.4(fixed)	—	-3.4	44.4
<i>u</i> ₁₄₄₄	Si(66)...C(117)	555.2(21)	17.2(tied to <i>u</i> ₁₂₈₈)	—	-1.9	16.0
<i>u</i> ₁₄₃₉	H(17)...C(47)	555.5(91)	55.9(fixed)	—	8.7	55.9
<i>u</i> ₁₂₀₆	H(138)...H(165)	555.6(152)	81.7(fixed)	—	8.5	81.7
<i>u</i> ₁₄₄₃	C(19)...H(53)	555.6(89)	66.7(fixed)	—	7.1	66.7
<i>u</i> ₁₄₅₈	H(75)...C(81)	556.1(63)	40.0(fixed)	—	3.3	40.0
<i>u</i> ₁₄₀₅	Si(1)...H(28)	556.4(37)	37.2(fixed)	—	-5.3	37.2
<i>u</i> ₁₅₅₀	H(70)...C(113)	556.4(150)	59.1(fixed)	—	5.0	59.1
<i>u</i> ₁₃₉₂	Si(66)...H(107)	556.7(139)	47.5(fixed)	—	-3.9	47.5
<i>u</i> ₁₅₈₂	C(131)...H(166)	556.7(140)	53.8(fixed)	—	1.2	53.8
<i>u</i> ₁₅₀₇	H(181)...H(185)	556.8(47)	40.2(fixed)	—	-5.4	40.2
<i>u</i> ₁₅₉₆	Si(66)...H(94)	557.0(82)	40.7(fixed)	—	-2.5	40.7
<i>u</i> ₁₅₄₉	H(72)...H(112)	557.0(95)	62.6(fixed)	—	12.8	62.6
<i>u</i> ₁₄₆₀	Si(125)...C(147)	557.3(9)	16.5(tied to <i>u</i> ₁₂₈₈)	—	-2.1	15.4
<i>u</i> ₁₄₆₄	Si(1)...C(23)	557.4(8)	17.3(tied to <i>u</i> ₁₂₈₈)	—	-4.7	16.1
<i>u</i> ₁₆₉₇	H(134)...H(166)	557.7(154)	62.1(fixed)	—	-1.0	62.1
<i>u</i> ₁₄₈₂	Si(4)...H(58)	558.0(39)	28.3(fixed)	—	-0.4	28.3
<i>u</i> ₁₄₅₄	Si(127)...H(164)	558.1(109)	33.9(fixed)	—	-1.3	33.9
<i>u</i> ₁₄₂₀	H(79)...H(106)	558.1(167)	75.1(fixed)	—	1.3	75.1
<i>u</i> ₁₇₂₈	H(74)...H(92)	558.1(135)	71.6(fixed)	—	-10.5	71.6
<i>u</i> ₁₄₀₂	Si(128)...H(177)	558.1(119)	45.0(fixed)	—	-3.6	45.0

<i>u</i> ₁₄₅₃	H(144)...H(174)	558.2(99)	47.3(fixed)	—	13.1	47.3
<i>u</i> ₁₄₇₄	H(29)...H(62)	558.3(48)	38.6(fixed)	—	-4.8	38.6
<i>u</i> ₁₃₉₉	C(11)...H(44)	558.3(61)	54.6(fixed)	—	16.4	54.6
<i>u</i> ₁₄₉₆	Si(1)...H(9)	558.4(39)	34.0(fixed)	—	-7.1	34.0
<i>u</i> ₁₄₀₀	C(69)...C(85)	558.7(79)	48.1(tied to <i>u</i> ₁₂₈₈)	—	-3.4	44.7
<i>u</i> ₁₄₂₉	Si(3)...H(21)	558.9(40)	35.9(fixed)	—	-3.8	35.9
<i>u</i> ₁₅₀₀	Si(125)...H(133)	559.2(39)	39.6(fixed)	—	-7.1	39.6
<i>u</i> ₁₄₉₀	H(181)...H(184)	559.4(51)	31.9(fixed)	—	-0.6	31.9
<i>u</i> ₁₄₇₁	H(10)...H(61)	559.7(32)	32.9(fixed)	—	-3.0	32.9
<i>u</i> ₁₄₉₃	Si(125)...H(146)	559.8(39)	24.3(fixed)	—	-6.3	24.3
<i>u</i> ₁₅₂₉	H(72)...C(113)	560.0(136)	54.6(fixed)	—	4.7	54.6
<i>u</i> ₁₇₀₈	H(133)...H(183)	560.3(86)	80.2(fixed)	—	-14.8	80.2
<i>u</i> ₁₄₄₆	Si(125)...H(138)	560.5(30)	32.7(fixed)	—	-1.3	32.7
<i>u</i> ₁₅₁₆	H(72)...H(116)	560.6(174)	70.3(fixed)	—	4.1	70.3
<i>u</i> ₁₅₅₄	C(143)...C(179)	560.7(65)	32.6(tied to <i>u</i> ₁₂₈₈)	—	-3.0	30.3
<i>u</i> ₁₆₁₈	H(137)...H(154)	560.8(102)	47.6(fixed)	—	-3.1	47.6
<i>u</i> ₁₄₇₆	Si(4)...H(40)	561.1(60)	44.6(fixed)	—	-4.6	44.6
<i>u</i> ₁₆₂₈	H(138)...H(153)	561.2(106)	46.1(fixed)	—	-3.4	46.1
<i>u</i> ₁₄₁₃	H(141)...H(153)	561.9(91)	60.7(fixed)	—	6.0	60.7
<i>u</i> ₁₄₄₅	Si(66)...H(71)	562.0(51)	35.2(fixed)	—	-5.6	35.2
<i>u</i> ₁₄₂₂	H(153)...H(186)	562.3(50)	35.4(fixed)	—	-0.4	35.4
<i>u</i> ₁₅₃₃	H(14)...C(55)	562.5(72)	45.3(fixed)	—	1.9	45.3
<i>u</i> ₁₇₀₆	H(14)...H(29)	562.6(107)	68.4(fixed)	—	-7.2	68.4
<i>u</i> ₁₆₈₁	H(13)...H(30)	563.5(100)	54.7(fixed)	—	-4.7	54.7
<i>u</i> ₁₂₃₀	H(25)...H(54)	563.5(168)	104.4(fixed)	—	24.5	104.4
<i>u</i> ₁₄₉₁	H(133)...H(150)	563.5(118)	68.3(fixed)	—	-9.8	68.3
<i>u</i> ₁₅₀₁	H(8)...C(19)	563.7(70)	51.0(fixed)	—	0.5	51.0
<i>u</i> ₁₄₇₉	Si(1)...H(14)	563.7(30)	31.6(fixed)	—	-0.9	31.6
<i>u</i> ₁₄₈₈	H(72)...H(124)	563.7(31)	31.3(fixed)	—	-7.2	31.3
<i>u</i> ₁₇₆₇	H(74)...H(90)	564.0(111)	66.7(fixed)	—	-8.1	66.7
<i>u</i> ₁₄₈₅	C(77)...H(106)	564.0(145)	60.1(fixed)	—	1.0	60.1
<i>u</i> ₁₄₆₆	Si(127)...H(145)	564.9(39)	29.2(fixed)	—	-1.6	29.2
<i>u</i> ₁₅₂₄	Si(63)...H(86)	565.0(35)	29.5(fixed)	—	-1.5	29.5
<i>u</i> ₁₂₇₃	C(15)...H(54)	565.3(128)	61.7(fixed)	—	6.7	61.7
<i>u</i> ₁₃₉₆	C(77)...H(104)	566.3(150)	63.0(fixed)	—	12.3	63.0
<i>u</i> ₁₄₉₇	H(91)...H(122)	566.5(33)	31.4(fixed)	—	-6.2	31.4
<i>u</i> ₁₃₃₂	C(135)...H(165)	566.5(131)	62.6(fixed)	—	5.1	62.6
<i>u</i> ₁₅₂₂	Si(1)...H(22)	566.7(38)	29.9(fixed)	—	-4.9	29.9
<i>u</i> ₁₄₁₄	H(70)...H(124)	567.0(36)	35.2(fixed)	—	-4.4	35.2
<i>u</i> ₁₄₅₀	H(10)...C(47)	567.2(72)	58.8(fixed)	—	12.1	58.8
<i>u</i> ₁₅₃₈	H(70)...H(123)	567.3(30)	30.5(fixed)	—	-7.3	30.5
<i>u</i> ₁₅₆₀	Si(65)...H(108)	567.3(83)	38.9(fixed)	—	-3.2	38.9
<i>u</i> ₁₄₂₁	H(14)...H(21)	567.3(108)	84.0(fixed)	—	3.6	84.0
<i>u</i> ₁₇₅₉	H(70)...C(109)	567.5(98)	80.4(fixed)	—	-1.6	80.4
<i>u</i> ₁₅₄₁	H(142)...H(183)	568.5(80)	78.7(fixed)	—	-11.3	78.7
<i>u</i> ₁₅₃₁	H(134)...H(185)	568.6(30)	34.8(fixed)	—	-4.7	34.8

<i>u</i> ₁₆₃₈	C(11)...H(58)	568.6(76)	51.0(fixed)	—	-2.4	51.0
<i>u</i> ₁₄₆₅	H(79)...C(105)	568.8(147)	65.5(fixed)	—	3.4	65.5
<i>u</i> ₁₆₂₅	C(77)...C(85)	568.9(48)	35.1(tied to <i>u</i> ₁₂₈₈)	—	-3.3	32.6
<i>u</i> ₁₃₆₁	Si(66)...H(114)	570.1(74)	47.0(fixed)	—	-3.6	47.0
<i>u</i> ₁₄₇₈	H(92)...H(122)	570.3(36)	34.4(fixed)	—	-4.5	34.4
<i>u</i> ₁₅₁₀	H(10)...H(62)	570.4(33)	32.6(fixed)	—	-6.1	32.6
<i>u</i> ₁₆₇₁	C(77)...H(86)	570.7(69)	58.4(fixed)	—	-2.6	58.4
<i>u</i> ₁₅₇₈	H(80)...H(122)	571.0(31)	35.4(fixed)	—	-10.4	35.4
<i>u</i> ₁₄₈₃	H(148)...H(178)	571.3(57)	57.5(fixed)	—	14.4	57.5
<i>u</i> ₁₅₂₆	Si(66)...H(119)	571.4(36)	29.1(fixed)	—	-1.2	29.1
<i>u</i> ₁₆₀₆	C(11)...C(55)	571.6(58)	33.5(tied to <i>u</i> ₁₂₈₈)	—	-2.7	31.2
<i>u</i> ₁₅₀₄	Si(128)...H(141)	571.7(37)	27.7(fixed)	—	-2.1	27.7
<i>u</i> ₁₇₈₆	H(9)...H(28)	571.9(111)	88.5(fixed)	—	-13.7	88.5
<i>u</i> ₁₅₂₈	H(92)...H(124)	572.0(36)	32.1(fixed)	—	-7.4	32.1
<i>u</i> ₁₅₀₈	H(154)...H(186)	572.1(27)	35.9(fixed)	—	-4.6	35.9
<i>u</i> ₁₃₃₀	H(84)...H(114)	572.4(132)	71.0(fixed)	—	-0.7	71.0
<i>u</i> ₁₆₉₁	H(71)...H(121)	572.7(113)	64.9(fixed)	—	-7.4	64.9
<i>u</i> ₁₇₅₂	H(75)...H(107)	572.7(122)	82.6(fixed)	—	-0.3	82.6
<i>u</i> ₁₅₀₉	H(30)...H(62)	572.8(27)	33.8(fixed)	—	-6.8	33.8
<i>u</i> ₁₄₉₈	H(8)...H(61)	572.9(29)	32.3(fixed)	—	-5.3	32.3
<i>u</i> ₁₆₃₅	H(8)...H(57)	573.0(69)	44.9(fixed)	—	-3.9	44.9
<i>u</i> ₁₅₆₂	H(88)...H(123)	573.1(34)	34.2(fixed)	—	-12.2	34.2
<i>u</i> ₁₆₀₅	C(147)...H(181)	573.3(63)	47.5(fixed)	—	4.9	47.5
<i>u</i> ₁₅₆₉	H(21)...H(58)	573.4(59)	56.1(fixed)	—	7.6	56.1
<i>u</i> ₁₅₁₈	C(73)...H(120)	573.4(83)	43.0(fixed)	—	-3.0	43.0
<i>u</i> ₁₅₇₂	H(149)...H(181)	573.5(97)	55.6(fixed)	—	9.4	55.6
<i>u</i> ₁₄₈₆	H(134)...H(186)	573.7(35)	34.5(fixed)	—	-4.8	34.5
<i>u</i> ₁₄₄₁	H(9)...H(52)	573.8(120)	96.6(fixed)	—	-3.7	96.6
<i>u</i> ₁₅₁₅	H(132)...H(185)	574.0(30)	37.5(fixed)	—	-5.7	37.5
<i>u</i> ₁₄₈₀	C(147)...H(178)	574.8(86)	47.3(fixed)	—	10.6	47.3
<i>u</i> ₁₆₁₃	C(179)...H(186)	575.0(38)	22.1(fixed)	—	-9.6	22.1
<i>u</i> ₁₅₇₉	Si(63)...H(75)	575.3(33)	27.8(fixed)	—	-4.0	27.8
<i>u</i> ₁₄₉₉	Si(66)...H(104)	575.4(93)	47.2(fixed)	—	5.2	47.2
<i>u</i> ₁₇₄₁	H(72)...H(111)	575.5(89)	73.2(fixed)	—	4.0	73.2
<i>u</i> ₁₄₈₄	H(16)...H(46)	575.6(99)	63.6(fixed)	—	-6.2	63.6
<i>u</i> ₁₅₃₆	H(29)...H(60)	575.7(27)	32.5(fixed)	—	-7.5	32.5
<i>u</i> ₁₄₂₄	C(135)...C(163)	575.8(111)	54.0(tied to <i>u</i> ₁₂₈₈)	—	3.9	50.2
<i>u</i> ₁₇₄₈	C(69)...C(109)	576.1(79)	68.0(tied to <i>u</i> ₁₇₂₇)	—	1.0	56.5
<i>u</i> ₁₆₁₁	Si(66)...H(79)	576.3(21)	26.8(fixed)	—	-5.3	26.8
<i>u</i> ₁₄₅₂	H(134)...H(169)	576.3(88)	91.7(fixed)	—	15.6	91.7
<i>u</i> ₁₄₃₀	H(71)...H(87)	576.4(117)	62.3(fixed)	—	5.1	62.3
<i>u</i> ₁₄₃₇	C(81)...C(105)	576.6(210)	42.6(tied to <i>u</i> ₁₂₈₈)	—	-0.7	39.7
<i>u</i> ₁₃₆₇	H(28)...H(52)	576.6(101)	59.6(fixed)	—	17.4	59.6
<i>u</i> ₁₅₉₀	Si(4)...H(57)	576.7(33)	28.0(fixed)	—	-2.1	28.0
<i>u</i> ₁₃₄₂	C(23)...H(54)	576.9(107)	79.5(fixed)	—	15.1	79.5
<i>u</i> ₁₇₄₀	H(134)...C(163)	576.9(142)	51.4(fixed)	—	0.7	51.4

<i>u</i> ₁₆₄₅	Si(4)...H(44)	577.0(101)	55.0(fixed)	—	3.0	55.0
<i>u</i> ₁₅₈₆	Si(66)...H(120)	577.2(35)	27.2(fixed)	—	-2.1	27.2
<i>u</i> ₁₄₂₃	H(82)...H(108)	577.3(268)	62.2(fixed)	—	4.2	62.2
<i>u</i> ₁₅₅₃	H(12)...H(60)	577.4(39)	39.5(fixed)	—	-14.0	39.5
<i>u</i> ₁₅₅₆	H(10)...H(26)	577.4(110)	68.1(fixed)	—	-10.0	68.1
<i>u</i> ₁₄₆₃	H(146)...H(177)	577.5(145)	47.3(fixed)	—	-7.7	47.3
<i>u</i> ₁₆₀₈	Si(1)...H(24)	577.7(17)	30.8(fixed)	—	-5.2	30.8
<i>u</i> ₁₅₅₅	Si(4)...H(17)	577.7(29)	25.5(fixed)	—	-1.3	25.5
<i>u</i> ₁₅₈₇	H(136)...H(184)	578.1(38)	36.3(fixed)	—	-15.2	36.3
<i>u</i> ₁₅₇₀	C(15)...H(24)	578.1(60)	52.3(fixed)	—	1.9	52.3
<i>u</i> ₁₆₃₆	H(76)...C(81)	578.4(69)	49.3(fixed)	—	-1.4	49.3
<i>u</i> ₁₆₀₀	C(73)...C(117)	578.4(58)	27.3(tied to <i>u</i> ₁₂₈₈)	—	-4.6	25.4
<i>u</i> ₁₅₅₉	Si(65)...H(82)	578.4(36)	26.8(fixed)	—	-2.2	26.8
<i>u</i> ₁₄₃₈	H(137)...H(166)	579.0(111)	73.6(fixed)	—	6.7	73.6
<i>u</i> ₁₅₂₇	Si(63)...H(90)	579.0(40)	30.4(fixed)	—	-6.1	30.4
<i>u</i> ₁₄₄₉	C(151)...C(175)	579.5(175)	34.4(tied to <i>u</i> ₁₂₈₈)	—	-0.3	32.0
<i>u</i> ₁₆₅₇	H(74)...H(119)	579.8(83)	47.1(fixed)	—	-1.0	47.1
<i>u</i> ₁₅₅₇	Si(63)...H(76)	579.8(24)	27.9(fixed)	—	-4.2	27.9
<i>u</i> ₁₄₉₂	C(11)...H(21)	580.0(83)	60.4(fixed)	—	-1.6	60.4
<i>u</i> ₁₇₄₉	C(73)...H(107)	580.1(93)	65.1(fixed)	—	-0.8	65.1
<i>u</i> ₁₆₆₄	H(182)...H(186)	580.3(52)	49.0(fixed)	—	-6.7	49.0
<i>u</i> ₁₃₁₂	H(90)...H(114)	580.3(198)	84.9(fixed)	—	-2.1	84.9
<i>u</i> ₁₅₆₆	H(71)...C(118)	580.5(17)	19.1(fixed)	—	-6.8	19.1
<i>u</i> ₁₆₅₄	C(15)...H(29)	580.6(74)	64.4(fixed)	—	3.4	64.4
<i>u</i> ₁₇₀₁	H(76)...H(119)	580.6(71)	43.3(fixed)	—	-4.8	43.3
<i>u</i> ₁₆₆₅	H(80)...H(107)	580.6(141)	68.0(fixed)	—	5.8	68.0
<i>u</i> ₁₅₆₅	Si(4)...H(16)	580.7(21)	29.2(fixed)	—	-3.1	29.2
<i>u</i> ₁₅₃₂	H(142)...H(149)	580.7(73)	49.5(fixed)	—	5.4	49.5
<i>u</i> ₁₅₄₅	H(153)...H(184)	580.9(27)	34.0(fixed)	—	-4.5	34.0
<i>u</i> ₁₅₇₄	Si(1)...H(25)	581.2(25)	33.8(fixed)	—	-3.7	33.8
<i>u</i> ₁₅₆₇	Si(125)...H(149)	581.4(26)	29.2(fixed)	—	-0.6	29.2
<i>u</i> ₁₆₆₁	H(12)...H(57)	581.8(83)	48.7(fixed)	—	1.5	48.7
<i>u</i> ₁₅₆₈	H(90)...C(118)	581.9(22)	19.7(fixed)	—	-6.9	19.7
<i>u</i> ₁₆₄₉	H(138)...H(145)	582.3(105)	61.4(fixed)	—	3.2	61.4
<i>u</i> ₁₅₄₇	H(72)...H(90)	582.4(96)	75.7(fixed)	—	-9.1	75.7
<i>u</i> ₁₆₈₆	H(16)...H(25)	582.9(46)	49.3(fixed)	—	3.2	49.3
<i>u</i> ₁₅₇₃	C(11)...C(19)	583.5(56)	41.4(tied to <i>u</i> ₁₂₈₈)	—	-5.2	38.5
<i>u</i> ₁₆₄₄	H(71)...H(123)	583.5(36)	34.4(fixed)	—	-5.9	34.4
<i>u</i> ₁₅₉₄	H(90)...H(124)	583.6(47)	35.9(fixed)	—	-5.8	35.9
<i>u</i> ₁₅₈₃	H(28)...C(56)	583.6(14)	20.9(fixed)	—	-9.8	20.9
<i>u</i> ₁₅₉₉	Si(125)...H(148)	583.6(17)	29.0(fixed)	—	-1.6	29.0
<i>u</i> ₁₅₆₁	H(9)...C(56)	583.6(18)	20.4(fixed)	—	-7.3	20.4
<i>u</i> ₁₆₇₀	H(144)...H(172)	583.9(135)	45.4(fixed)	—	7.5	45.4
<i>u</i> ₁₇₄₇	H(75)...C(105)	583.9(87)	67.9(fixed)	—	3.1	67.9
<i>u</i> ₁₇₂₉	Si(127)...H(157)	584.2(94)	50.5(fixed)	—	1.4	50.5
<i>u</i> ₁₄₄₂	H(90)...H(115)	584.3(239)	82.2(fixed)	—	-8.2	82.2

<i>u</i> ₁₆₃₇	Si(63)...H(87)	584.4(11)	29.3(fixed)	—	-4.0	29.3
<i>u</i> ₁₇₀₃	H(10)...H(58)	584.6(67)	48.4(fixed)	—	-2.1	48.4
<i>u</i> ₁₄₆₇	Si(66)...H(108)	584.8(112)	47.4(fixed)	—	-2.9	47.4
<i>u</i> ₁₆₁₀	C(139)...C(147)	584.9(49)	27.5(tied to <i>u</i> ₁₂₈₈)	—	-3.4	25.6
<i>u</i> ₁₇₈₁	H(138)...C(151)	585.0(80)	39.5(fixed)	—	-7.4	39.5
<i>u</i> ₁₆₃₀	H(140)...H(149)	585.0(49)	47.2(fixed)	—	1.4	47.2
<i>u</i> ₁₆₆₇	C(135)...C(179)	585.1(43)	40.0(tied to <i>u</i> ₁₂₈₈)	—	-5.0	37.2
<i>u</i> ₁₇₈₀	H(121)...H(124)	585.2(71)	34.1(fixed)	—	-9.3	34.1
<i>u</i> ₁₇₁₇	H(75)...H(119)	585.3(79)	49.4(fixed)	—	-3.4	49.4
<i>u</i> ₁₆₁₉	Si(1)...H(13)	585.4(25)	28.3(fixed)	—	-3.1	28.3
<i>u</i> ₁₆₁₅	C(15)...C(23)	585.6(41)	29.5(tied to <i>u</i> ₁₂₈₈)	—	0.2	27.4
<i>u</i> ₁₅₈₉	Si(125)...H(137)	585.6(26)	28.8(fixed)	—	-4.5	28.8
<i>u</i> ₁₆₀₂	H(138)...H(182)	585.7(61)	70.7(fixed)	—	2.8	70.7
<i>u</i> ₁₆₄₇	C(69)...H(116)	585.7(173)	57.8(fixed)	—	4.1	57.8
<i>u</i> ₁₇₇₉	H(14)...C(27)	585.7(81)	51.3(fixed)	—	-10.9	51.3
<i>u</i> ₁₇₆₀	C(135)...H(154)	585.9(88)	38.7(fixed)	—	-6.7	38.7
<i>u</i> ₁₆₃₂	Si(3)...H(20)	586.0(23)	26.1(fixed)	—	-7.1	26.1
<i>u</i> ₁₇₃₅	H(137)...H(182)	586.1(66)	70.2(fixed)	—	-1.6	70.2
<i>u</i> ₁₆₆₉	H(80)...H(87)	586.3(66)	50.7(fixed)	—	5.8	50.7
<i>u</i> ₁₄₆₂	Si(3)...H(53)	586.4(99)	60.4(fixed)	—	-5.8	60.4
<i>u</i> ₁₅₁₄	Si(65)...H(104)	586.5(91)	46.7(fixed)	—	7.6	46.7
<i>u</i> ₁₅₈₄	Si(65)...H(83)	586.6(25)	30.0(fixed)	—	-3.5	30.0
<i>u</i> ₁₆₁₂	Si(127)...H(144)	587.2(26)	22.9(fixed)	—	-2.6	22.9
<i>u</i> ₁₆₂₂	Si(128)...H(140)	587.2(22)	24.7(fixed)	—	-3.7	24.7
<i>u</i> ₁₅₉₇	H(22)...H(61)	587.3(33)	36.1(fixed)	—	-10.2	36.1
<i>u</i> ₁₅₉₃	H(133)...C(180)	587.8(19)	21.2(fixed)	—	-7.6	21.2
<i>u</i> ₁₄₂₈	H(152)...H(178)	587.8(223)	53.4(fixed)	—	5.3	53.4
<i>u</i> ₁₅₄₄	H(132)...H(146)	587.9(87)	47.1(fixed)	—	7.1	47.1
<i>u</i> ₁₅₉₈	H(13)...H(22)	588.3(78)	55.9(fixed)	—	2.9	55.9
<i>u</i> ₁₆₇₆	H(16)...H(24)	588.4(59)	56.8(fixed)	—	5.9	56.8
<i>u</i> ₁₅₈₈	H(152)...C(180)	588.7(14)	19.3(fixed)	—	-6.3	19.3
<i>u</i> ₁₅₂₅	H(20)...H(58)	588.7(48)	50.2(fixed)	—	8.9	50.2
<i>u</i> ₁₆₄₃	C(89)...H(123)	588.8(21)	17.4(fixed)	—	-6.7	17.4
<i>u</i> ₁₆₀₄	H(14)...C(19)	588.8(81)	65.4(fixed)	—	-4.0	65.4
<i>u</i> ₁₆₁₄	C(131)...H(184)	588.9(20)	19.8(fixed)	—	-8.2	19.8
<i>u</i> ₁₆₀₁	C(131)...C(143)	589.2(58)	31.1(tied to <i>u</i> ₁₇₂₇)	—	-2.0	25.9
<i>u</i> ₁₆₂₇	H(132)...H(144)	589.2(80)	43.3(fixed)	—	3.3	43.3
<i>u</i> ₁₅₁₃	H(12)...H(44)	589.2(62)	60.1(fixed)	—	20.0	60.1
<i>u</i> ₁₆₇₂	C(73)...C(81)	589.6(44)	27.8(tied to <i>u</i> ₁₂₈₈)	—	-2.3	25.8
<i>u</i> ₁₆₃₁	H(146)...H(185)	589.6(32)	38.5(fixed)	—	-16.6	38.5
<i>u</i> ₁₈₀₆	H(78)...H(91)	589.6(78)	50.2(fixed)	—	-1.9	50.2
<i>u</i> ₁₇₄₄	H(145)...H(181)	589.6(83)	47.0(fixed)	—	-0.9	47.0
<i>u</i> ₁₆₅₉	C(151)...H(185)	589.7(14)	18.0(fixed)	—	-8.9	18.0
<i>u</i> ₁₈₆₅	H(152)...H(183)	589.7(60)	65.2(fixed)	—	-15.0	65.2
<i>u</i> ₁₆₅₂	C(77)...C(105)	589.7(120)	55.6(tied to <i>u</i> ₁₇₂₇)	—	-0.9	46.2
<i>u</i> ₁₆₅₈	C(69)...H(122)	589.7(16)	16.6(fixed)	—	-7.0	16.6

<i>u</i> ₁₆₉₄	H(10)...H(59)	589.9(81)	55.1(fixed)	—	2.1	55.1
<i>u</i> ₁₆₃₉	C(7)...H(60)	590.0(18)	17.4(fixed)	—	-7.0	17.4
<i>u</i> ₁₆₉₂	C(139)...H(148)	590.1(67)	49.1(fixed)	—	-3.7	49.1
<i>u</i> ₁₆₆₈	H(136)...H(182)	590.4(68)	75.4(fixed)	—	5.3	75.4
<i>u</i> ₁₅₂₃	H(83)...H(114)	590.4(175)	60.5(fixed)	—	-8.6	60.5
<i>u</i> ₁₇₃₈	H(144)...H(183)	590.4(106)	52.7(fixed)	—	-0.3	52.7
<i>u</i> ₁₇₁₈	C(135)...H(181)	591.0(60)	51.0(fixed)	—	-4.5	51.0
<i>u</i> ₁₆₈₄	H(133)...H(165)	591.1(154)	56.2(fixed)	—	7.2	56.2
<i>u</i> ₁₆₈₀	C(135)...C(143)	591.1(56)	33.5(tied to <i>u</i> ₁₂₈₈)	—	-2.1	31.2
<i>u</i> ₁₇₁₂	C(19)...C(51)	591.2(96)	55.7(tied to <i>u</i> ₁₇₂₇)	—	-0.2	46.3
<i>u</i> ₁₆₀₉	H(76)...H(120)	591.3(81)	53.2(fixed)	—	-1.8	53.2
<i>u</i> ₁₇₃₆	H(74)...H(106)	591.9(112)	63.3(fixed)	—	6.6	63.3
<i>u</i> ₁₅₈₀	H(20)...C(55)	592.1(38)	42.7(fixed)	—	5.3	42.7
<i>u</i> ₁₆₂₁	C(135)...H(145)	592.2(81)	43.5(fixed)	—	1.1	43.5
<i>u</i> ₁₆₁₇	Si(65)...Si(67)	592.3(38)	19.2(tied to <i>u</i> ₁₂₈₈)	—	-1.6	17.8
<i>u</i> ₁₆₇₉	H(9)...H(26)	592.5(109)	72.6(fixed)	—	-7.9	72.6
<i>u</i> ₁₅₇₇	H(9)...H(62)	592.6(41)	38.0(fixed)	—	-5.4	38.0
<i>u</i> ₁₆₅₁	C(27)...H(61)	592.9(14)	17.5(fixed)	—	-8.0	17.5
<i>u</i> ₁₇₅₃	C(131)...C(163)	593.2(126)	37.4(tied to <i>u</i> ₁₂₈₈)	—	-0.6	34.8
<i>u</i> ₁₅₅₈	H(72)...H(87)	593.8(95)	59.4(fixed)	—	-2.8	59.4
<i>u</i> ₁₇₃₁	H(26)...H(61)	593.9(42)	43.0(fixed)	—	-12.2	43.0
<i>u</i> ₁₇₁₉	H(91)...H(123)	594.5(43)	33.2(fixed)	—	-5.0	33.2
<i>u</i> ₁₈₃₄	C(11)...H(30)	594.9(85)	47.7(fixed)	—	-10.6	47.7
<i>u</i> ₁₅₈₅	H(82)...C(117)	595.2(40)	41.7(fixed)	—	4.0	41.7
<i>u</i> ₁₇₇₃	C(7)...H(58)	595.2(60)	39.8(fixed)	—	-6.2	39.8
<i>u</i> ₁₆₅₃	H(144)...H(173)	595.6(68)	41.8(fixed)	—	8.3	41.8
<i>u</i> ₁₆₄₀	H(28)...H(60)	595.6(34)	38.5(fixed)	—	-8.2	38.5
<i>u</i> ₁₈₂₂	H(79)...H(87)	595.9(47)	49.0(fixed)	—	-2.7	49.0
<i>u</i> ₁₇₀₂	H(141)...H(154)	596.0(96)	60.5(fixed)	—	2.4	60.5
<i>u</i> ₁₆₇₅	H(28)...H(62)	596.1(31)	35.0(fixed)	—	-9.3	35.0
<i>u</i> ₁₆₈₇	H(150)...H(185)	596.2(40)	41.7(fixed)	—	-17.0	41.7
<i>u</i> ₁₇₈₃	H(13)...H(57)	596.2(72)	47.8(fixed)	—	-3.4	47.8
<i>u</i> ₁₆₂₀	H(70)...C(81)	596.2(78)	48.1(fixed)	—	2.4	48.1
<i>u</i> ₁₈₄₂	C(11)...H(28)	596.3(84)	56.4(fixed)	—	-11.0	56.4
<i>u</i> ₁₇₉₆	H(146)...H(181)	596.6(77)	54.8(fixed)	—	2.6	54.8
<i>u</i> ₁₆₄₆	H(18)...H(25)	596.6(59)	52.8(fixed)	—	10.3	52.8
<i>u</i> ₁₇₀₅	C(139)...C(151)	596.7(65)	36.6(tied to <i>u</i> ₁₇₂₇)	—	-2.7	30.4
<i>u</i> ₁₅₉₂	H(133)...H(186)	596.9(43)	39.9(fixed)	—	-3.5	39.9
<i>u</i> ₁₄₉₄	C(15)...C(51)	597.1(94)	48.3(tied to <i>u</i> ₁₂₈₈)	—	-2.0	45.0
<i>u</i> ₁₆₈₉	H(70)...H(82)	597.1(102)	53.4(fixed)	—	5.5	53.4
<i>u</i> ₁₆₀₃	H(71)...H(124)	597.3(35)	33.0(fixed)	—	-5.9	33.0
<i>u</i> ₁₆₅₆	H(137)...H(146)	597.4(80)	51.4(fixed)	—	5.6	51.4
<i>u</i> ₁₆₂₆	H(91)...H(115)	597.4(261)	64.4(fixed)	—	-15.3	64.4
<i>u</i> ₁₇₆₈	C(77)...C(89)	597.6(52)	38.2(tied to <i>u</i> ₁₇₂₇)	—	-5.2	31.7
<i>u</i> ₁₇₀₇	H(75)...H(84)	597.9(72)	46.1(fixed)	—	3.8	46.1
<i>u</i> ₁₅₆₃	Si(4)...H(52)	598.1(56)	43.8(fixed)	—	-0.8	43.8

<i>u</i> ₁₆₇₈	H(17)...H(29)	598.2(80)	66.8(fixed)	—	8.6	66.8
<i>u</i> ₁₈₁₄	H(144)...H(182)	598.2(86)	47.8(fixed)	—	-4.8	47.8
<i>u</i> ₁₇₉₃	H(138)...C(143)	598.9(80)	50.3(fixed)	—	-3.1	50.3
<i>u</i> ₁₇₇₀	C(69)...C(113)	598.9(128)	47.2(tied to <i>u</i> ₁₇₂₇)	—	0.1	39.2
<i>u</i> ₁₇₃₉	H(71)...H(90)	598.9(99)	63.7(fixed)	—	-8.6	63.7
<i>u</i> ₁₄₉₅	H(92)...H(119)	599.0(79)	54.0(fixed)	—	8.0	54.0
<i>u</i> ₁₆₆₃	H(141)...H(149)	599.2(69)	48.6(fixed)	—	2.2	48.6
<i>u</i> ₁₆₂₃	H(132)...H(145)	599.3(74)	45.3(fixed)	—	2.2	45.3
<i>u</i> ₁₄₈₁	H(17)...H(52)	599.6(115)	62.1(fixed)	—	4.7	62.1
<i>u</i> ₁₅₉₁	H(70)...H(86)	599.8(93)	68.2(fixed)	—	-7.1	68.2
<i>u</i> ₁₅₁₂	H(82)...C(109)	599.9(89)	53.0(fixed)	—	9.0	53.0
<i>u</i> ₁₇₆₆	H(21)...C(55)	599.9(52)	48.4(fixed)	—	0.1	48.4
<i>u</i> ₁₅₃₅	H(134)...H(168)	600.1(98)	73.1(fixed)	—	10.3	73.1
<i>u</i> ₁₇₅₀	H(181)...H(186)	600.3(44)	33.3(fixed)	—	-6.7	33.3
<i>u</i> ₁₆₆₀	H(132)...H(184)	600.4(40)	36.4(fixed)	—	-4.7	36.4
<i>u</i> ₁₅₅₁	Si(3)...H(52)	600.4(75)	62.2(fixed)	—	-4.3	62.2
<i>u</i> ₁₇₃₂	H(18)...H(60)	600.5(32)	41.0(fixed)	—	-13.7	41.0
<i>u</i> ₁₄₁₇	C(85)...H(116)	600.5(87)	54.0(fixed)	—	13.2	54.0
<i>u</i> ₁₇₆₄	H(72)...H(122)	600.6(33)	30.8(fixed)	—	-6.6	30.8
<i>u</i> ₁₅₇₅	H(10)...H(50)	600.7(74)	63.0(fixed)	—	14.1	63.0
<i>u</i> ₁₈₂₀	C(73)...C(105)	600.7(70)	57.3(tied to <i>u</i> ₁₇₂₇)	—	-0.5	47.6
<i>u</i> ₁₅₉₅	H(82)...H(107)	600.8(239)	51.5(fixed)	—	-0.4	51.5
<i>u</i> ₁₆₇₃	H(9)...H(61)	600.8(31)	35.0(fixed)	—	-6.1	35.0
<i>u</i> ₁₆₈₅	H(134)...C(143)	600.8(77)	50.5(fixed)	—	-2.5	50.5
<i>u</i> ₁₇₉₂	H(80)...H(91)	601.9(82)	53.5(fixed)	—	3.7	53.5
<i>u</i> ₁₆₉₉	H(142)...H(153)	601.9(97)	50.7(fixed)	—	4.3	50.7
<i>u</i> ₁₇₀₀	C(19)...H(58)	602.0(46)	37.1(fixed)	—	3.8	37.1
<i>u</i> ₁₇₅₄	C(7)...C(19)	602.0(51)	39.3(tied to <i>u</i> ₁₇₂₇)	—	-7.5	32.6
<i>u</i> ₁₈₁₀	C(135)...H(152)	602.0(86)	41.9(fixed)	—	-6.4	41.9
<i>u</i> ₁₆₉₃	H(76)...H(83)	602.2(84)	56.8(fixed)	—	2.6	56.8
<i>u</i> ₁₆₉₈	H(141)...C(151)	602.8(74)	43.8(fixed)	—	-0.2	43.8
<i>u</i> ₁₅₃₀	H(136)...H(165)	602.9(144)	65.6(fixed)	—	6.0	65.6
<i>u</i> ₁₇₉₈	H(136)...C(151)	603.1(95)	40.1(fixed)	—	-5.7	40.1
<i>u</i> ₁₆₇₇	H(152)...H(184)	603.1(35)	38.5(fixed)	—	-3.5	38.5
<i>u</i> ₁₇₁₅	Si(127)...Si(130)	603.4(12)	20.8(tied to <i>u</i> ₁₇₂₇)	—	-2.5	17.3
<i>u</i> ₁₇₅₅	H(154)...H(185)	603.5(31)	32.2(fixed)	—	-7.1	32.2
<i>u</i> ₁₉₀₁	H(12)...C(27)	603.8(93)	57.8(fixed)	—	-10.5	57.8
<i>u</i> ₁₇₂₇	Si(3)...Si(5)	603.9(24)	18.9(10)	15.7(16)	-2.3	15.7
<i>u</i> ₁₆₅₀	H(79)...H(110)	604.3(124)	69.5(fixed)	—	19.1	69.5
<i>u</i> ₁₅₄₈	H(70)...H(88)	604.4(104)	71.7(fixed)	—	0.2	71.7
<i>u</i> ₁₇₆₃	H(79)...H(91)	604.4(60)	50.6(fixed)	—	-0.5	50.6
<i>u</i> ₁₆₆₆	H(91)...H(119)	604.6(77)	61.3(fixed)	—	4.5	61.3
<i>u</i> ₁₈₂₇	H(149)...H(182)	604.7(93)	70.5(fixed)	—	3.2	70.5
<i>u</i> ₁₈₁₃	H(8)...H(20)	604.9(76)	56.4(fixed)	—	-3.0	56.4
<i>u</i> ₁₈₆₄	H(133)...H(166)	604.9(160)	59.9(fixed)	—	-0.2	59.9
<i>u</i> ₁₆₇₄	H(90)...H(122)	605.0(27)	32.6(fixed)	—	-6.1	32.6

<i>u</i> ₁₆₄₈	H(74)...H(122)	605.2(41)	37.9(fixed)	—	-9.5	37.9
<i>u</i> ₁₅₃₄	H(82)...H(111)	605.2(52)	64.4(fixed)	—	11.8	64.4
<i>u</i> ₁₆₈₈	H(75)...H(83)	605.3(67)	45.4(fixed)	—	0.8	45.4
<i>u</i> ₁₆₄₁	H(152)...H(186)	605.4(30)	40.7(fixed)	—	-3.7	40.7
<i>u</i> ₁₂₈₇	H(78)...H(103)	605.9(167)	81.2(fixed)	—	16.3	81.2
<i>u</i> ₁₈₂₅	H(70)...H(114)	606.2(156)	67.8(fixed)	—	5.2	67.8
<i>u</i> ₁₈₁₉	H(76)...H(106)	606.6(77)	61.5(fixed)	—	2.1	61.5
<i>u</i> ₁₇₀₄	H(17)...H(50)	606.7(96)	64.9(fixed)	—	6.7	64.9
<i>u</i> ₁₅₆₄	H(92)...C(117)	606.8(54)	45.2(fixed)	—	4.7	45.2
<i>u</i> ₁₇₂₀	H(8)...H(60)	607.0(36)	33.9(fixed)	—	-4.6	33.9
<i>u</i> ₁₇₁₆	Si(65)...H(116)	607.6(121)	49.0(fixed)	—	3.3	49.0
<i>u</i> ₁₈₀₁	H(75)...H(82)	607.9(67)	42.8(fixed)	—	0.1	42.8
<i>u</i> ₁₈₀₈	C(139)...H(154)	608.1(86)	49.1(fixed)	—	-2.7	49.1
<i>u</i> ₁₈₃₀	H(8)...C(55)	608.6(56)	38.4(fixed)	—	-7.3	38.4
<i>u</i> ₁₆₂₄	H(30)...C(55)	608.6(44)	51.2(fixed)	—	5.8	51.2
<i>u</i> ₁₈₁₈	H(22)...H(54)	608.9(129)	67.7(fixed)	—	3.2	67.7
<i>u</i> ₁₇₂₅	H(13)...H(44)	608.9(80)	57.0(fixed)	—	12.5	57.0
<i>u</i> ₁₇₂₃	C(69)...H(86)	609.0(79)	55.1(fixed)	—	-9.6	55.1
<i>u</i> ₁₈₄₀	H(145)...C(179)	609.3(72)	40.5(fixed)	—	-6.6	40.5
<i>u</i> ₁₇₄₂	H(17)...H(25)	609.6(53)	49.4(fixed)	—	4.5	49.4
<i>u</i> ₁₈₁₅	H(140)...H(148)	609.8(61)	56.4(fixed)	—	-1.6	56.4
<i>u</i> ₁₇₄₃	H(133)...H(185)	610.2(29)	38.6(fixed)	—	-7.2	38.6
<i>u</i> ₁₇₅₆	Si(66)...C(101)	610.8(72)	38.7(tied to <i>u</i> ₁₇₂₇)	—	-1.8	32.1
<i>u</i> ₁₇₉₇	H(16)...C(23)	611.0(40)	33.5(fixed)	—	-0.3	33.5
<i>u</i> ₁₇₆₅	C(19)...C(55)	611.0(36)	33.5(tied to <i>u</i> ₁₇₂₇)	—	-0.5	27.8
<i>u</i> ₁₇₁₀	H(132)...H(168)	611.2(91)	58.1(fixed)	—	10.3	58.1
<i>u</i> ₁₈₃₉	C(147)...C(179)	611.3(46)	37.0(tied to <i>u</i> ₁₇₂₇)	—	-3.5	30.7
<i>u</i> ₁₇₉₀	H(76)...C(117)	611.3(55)	33.9(fixed)	—	-5.6	33.9
<i>u</i> ₁₇₃₇	H(30)...H(61)	612.1(32)	36.0(fixed)	—	-5.4	36.0
<i>u</i> ₁₇₇₇	Si(3)...H(42)	612.1(51)	41.6(fixed)	—	4.3	41.6
<i>u</i> ₁₇₅₈	H(8)...H(22)	612.5(81)	57.5(fixed)	—	1.7	57.5
<i>u</i> ₁₈₀₀	H(10)...H(60)	613.0(27)	31.3(fixed)	—	-6.4	31.3
<i>u</i> ₁₇₇₁	H(10)...H(48)	613.1(88)	57.4(fixed)	—	7.9	57.4
<i>u</i> ₁₈₂₉	H(149)...C(179)	613.2(75)	41.5(fixed)	—	1.2	41.5
<i>u</i> ₁₇₈₂	H(134)...H(184)	613.3(29)	34.1(fixed)	—	-7.5	34.1
<i>u</i> ₁₄₂₆	C(77)...H(103)	613.6(146)	62.3(fixed)	—	12.6	62.3
<i>u</i> ₁₈₂₈	C(143)...C(171)	613.6(84)	40.2(tied to <i>u</i> ₁₇₂₇)	—	0.2	33.4
<i>u</i> ₁₉₆₇	H(70)...H(112)	613.8(99)	81.7(fixed)	—	0.7	81.7
<i>u</i> ₁₈₅₇	H(9)...C(55)	613.8(64)	42.4(fixed)	—	-7.1	42.4
<i>u</i> ₁₈₆₉	H(137)...H(181)	614.2(68)	54.6(fixed)	—	-3.2	54.6
<i>u</i> ₁₇₈₄	H(153)...H(185)	614.2(31)	31.9(fixed)	—	-7.3	31.9
<i>u</i> ₁₈₅₂	Si(127)...C(155)	614.4(81)	38.7(tied to <i>u</i> ₁₇₂₇)	—	-3.5	32.1
<i>u</i> ₁₈₁₇	H(80)...H(106)	614.4(169)	64.3(fixed)	—	0.5	64.3
<i>u</i> ₁₇₄₆	H(84)...H(123)	614.7(36)	39.5(fixed)	—	-12.0	39.5
<i>u</i> ₁₈₂₃	H(72)...H(114)	614.8(147)	60.7(fixed)	—	4.8	60.7
<i>u</i> ₁₆₈₂	H(9)...H(53)	615.1(138)	86.6(fixed)	—	-13.7	86.6

<i>u</i> ₁₉₀₀	C(143)...H(182)	615.5(61)	45.7(fixed)	—	-8.9	45.7
<i>u</i> ₁₇₅₇	H(8)...H(21)	615.7(68)	51.8(fixed)	—	-2.6	51.8
<i>u</i> ₁₇₉₉	H(29)...H(61)	615.7(29)	34.8(fixed)	—	-7.1	34.8
<i>u</i> ₁₈₇₀	H(10)...C(19)	615.7(70)	55.3(fixed)	—	-8.7	55.3
<i>u</i> ₁₇₉₅	H(13)...H(20)	616.2(62)	52.1(fixed)	—	-4.8	52.1
<i>u</i> ₁₈₄₄	H(134)...H(161)	616.2(83)	82.7(fixed)	—	13.3	82.7
<i>u</i> ₁₇₃₃	H(22)...H(53)	616.5(88)	70.8(fixed)	—	7.8	70.8
<i>u</i> ₁₇₇₄	Si(128)...H(157)	616.6(55)	58.7(fixed)	—	4.4	58.7
<i>u</i> ₁₈₃₈	Si(4)...C(43)	617.2(72)	42.6(tied to <i>u</i> ₁₇₂₇)	—	-3.1	35.4
<i>u</i> ₁₇₁₁	H(14)...H(44)	618.3(54)	56.8(fixed)	—	12.4	56.8
<i>u</i> ₁₅₅₂	H(18)...H(54)	618.7(141)	76.2(fixed)	—	3.6	76.2
<i>u</i> ₁₈₆₀	C(15)...C(27)	618.9(55)	46.6(tied to <i>u</i> ₁₇₂₇)	—	-4.3	38.7
<i>u</i> ₁₆₂₉	H(153)...H(178)	618.9(193)	44.9(fixed)	—	0.3	44.9
<i>u</i> ₁₉₁₆	C(147)...H(182)	619.4(66)	60.7(fixed)	—	-4.6	60.7
<i>u</i> ₁₇₉₁	H(70)...H(122)	619.5(27)	29.3(fixed)	—	-6.5	29.3
<i>u</i> ₁₈₄₆	Si(65)...H(95)	620.0(55)	47.7(fixed)	—	3.4	47.7
<i>u</i> ₁₈₀₂	Si(127)...H(146)	620.0(30)	19.7(fixed)	—	-5.3	19.7
<i>u</i> ₁₆₄₂	H(17)...H(53)	620.0(101)	51.3(fixed)	—	0.2	51.3
<i>u</i> ₂₀₀₁	H(71)...H(110)	620.3(130)	86.7(fixed)	—	1.3	86.7
<i>u</i> ₁₈₃₇	Si(66)...H(80)	621.0(24)	19.8(fixed)	—	-6.5	19.8
<i>u</i> ₁₈₄₁	H(140)...C(147)	621.1(41)	31.0(fixed)	—	-4.2	31.0
<i>u</i> ₁₇₁₄	H(134)...C(167)	621.1(78)	70.5(fixed)	—	7.8	70.5
<i>u</i> ₁₈₆₆	H(132)...H(169)	621.2(102)	81.8(fixed)	—	3.3	81.8
<i>u</i> ₁₇₂₄	C(89)...H(119)	621.2(60)	40.2(fixed)	—	1.7	40.2
<i>u</i> ₁₈₂₄	Si(3)...H(22)	621.2(27)	22.5(fixed)	—	-8.0	22.5
<i>u</i> ₁₈₀₄	Si(128)...H(142)	621.3(32)	19.9(fixed)	—	-5.4	19.9
<i>u</i> ₁₈₀₉	H(92)...H(123)	621.5(26)	30.1(fixed)	—	-6.9	30.1
<i>u</i> ₁₇₂₁	Si(127)...H(161)	621.7(75)	53.8(fixed)	—	2.5	53.8
<i>u</i> ₁₇₇₅	H(72)...C(85)	622.0(71)	50.7(fixed)	—	-9.0	50.7
<i>u</i> ₁₈₁₁	H(134)...H(144)	622.7(91)	56.4(fixed)	—	0.6	56.4
<i>u</i> ₁₈₉₁	H(137)...C(179)	623.1(47)	38.6(fixed)	—	-7.0	38.6
<i>u</i> ₁₈₉₃	Si(65)...H(110)	623.3(84)	49.1(fixed)	—	1.3	49.1
<i>u</i> ₁₆₀₇	H(138)...H(164)	623.4(136)	79.9(fixed)	—	6.8	79.9
<i>u</i> ₁₇₅₁	H(136)...C(163)	623.5(126)	53.7(fixed)	—	1.8	53.7
<i>u</i> ₁₉₇₂	C(11)...H(45)	623.5(110)	73.1(fixed)	—	-2.5	73.1
<i>u</i> ₁₉₂₀	H(21)...H(54)	623.9(115)	61.8(fixed)	—	-4.1	61.8
<i>u</i> ₁₈₂₁	C(81)...C(117)	624.3(33)	30.3(tied to <i>u</i> ₁₇₂₇)	—	-1.9	25.2
<i>u</i> ₁₉₀₆	H(21)...H(53)	624.9(100)	69.7(fixed)	—	-4.4	69.7
<i>u</i> ₁₈₇₆	H(142)...H(184)	625.0(30)	33.9(fixed)	—	-13.9	33.9
<i>u</i> ₁₉₆₈	H(74)...H(107)	625.0(96)	68.9(fixed)	—	0.3	68.9
<i>u</i> ₁₆₁₆	C(77)...C(101)	625.1(132)	47.2(tied to <i>u</i> ₁₂₈₈)	—	6.7	43.9
<i>u</i> ₁₈₃₂	H(137)...H(144)	625.2(64)	46.9(fixed)	—	-0.5	46.9
<i>u</i> ₁₈₄₅	H(138)...C(179)	625.3(42)	41.8(fixed)	—	-6.0	41.8
<i>u</i> ₁₈₈₂	C(77)...H(92)	625.5(72)	52.5(fixed)	—	-6.6	52.5
<i>u</i> ₁₇₃₀	H(150)...H(178)	626.0(105)	51.3(fixed)	—	9.8	51.3
<i>u</i> ₂₀₀₇	H(79)...H(86)	626.1(57)	59.9(fixed)	—	-7.7	59.9

<i>u</i> ₁₈₅₆	H(78)...H(107)	626.2(116)	69.2(fixed)	—	-4.5	69.2
<i>u</i> ₁₈₁₂	C(73)...H(83)	626.6(53)	35.5(fixed)	—	-2.0	35.5
<i>u</i> ₁₉₀₂	C(7)...H(59)	626.8(65)	40.0(fixed)	—	-6.6	40.0
<i>u</i> ₁₈₀₃	Si(127)...H(168)	627.0(48)	37.7(fixed)	—	3.2	37.7
<i>u</i> ₁₈₅₅	Si(4)...H(18)	627.1(25)	20.3(fixed)	—	-6.8	20.3
<i>u</i> ₁₉₆₅	H(13)...H(58)	627.3(75)	56.4(fixed)	—	-6.2	56.4
<i>u</i> ₁₇₆₉	Si(128)...H(166)	627.4(48)	43.8(fixed)	—	3.2	43.8
<i>u</i> ₁₈₅₉	C(11)...C(43)	627.5(64)	53.9(tied to <i>u</i> ₁₇₂₇)	—	2.0	44.8
<i>u</i> ₁₈₃₆	C(131)...H(144)	627.5(65)	30.1(fixed)	—	-2.1	30.1
<i>u</i> ₁₈₈₈	H(75)...C(117)	627.9(58)	31.9(fixed)	—	-7.1	31.9
<i>u</i> ₁₇₈₉	C(89)...C(117)	628.1(39)	35.1(tied to <i>u</i> ₁₇₂₇)	—	-1.6	29.2
<i>u</i> ₁₈₂₆	H(91)...C(117)	628.1(60)	51.2(fixed)	—	-1.3	51.2
<i>u</i> ₁₇₈₇	H(71)...C(85)	628.4(87)	49.2(fixed)	—	-6.5	49.2
<i>u</i> ₁₈₆₁	Si(65)...H(84)	628.4(27)	19.6(fixed)	—	-7.4	19.6
<i>u</i> ₁₉₈₂	H(79)...C(85)	628.6(40)	36.2(fixed)	—	-8.3	36.2
<i>u</i> ₁₇₈₅	H(10)...H(49)	628.7(69)	66.4(fixed)	—	9.5	66.4
<i>u</i> ₁₈₀₅	H(74)...H(120)	629.0(96)	48.0(fixed)	—	-4.0	48.0
<i>u</i> ₁₉₄₁	H(72)...H(115)	629.4(111)	53.6(fixed)	—	-1.9	53.6
<i>u</i> ₁₉₃₆	H(76)...H(84)	629.5(78)	56.4(fixed)	—	-4.5	56.4
<i>u</i> ₁₉₂₈	C(15)...H(48)	629.8(104)	65.0(fixed)	—	-1.7	65.0
<i>u</i> ₁₈₅₃	H(140)...H(153)	629.8(73)	47.1(fixed)	—	-1.1	47.1
<i>u</i> ₁₈₇₄	Si(65)...C(113)	630.0(86)	37.7(tied to <i>u</i> ₁₇₂₇)	—	-2.7	31.4
<i>u</i> ₁₈₈₃	H(83)...C(117)	630.2(49)	45.4(fixed)	—	-2.4	45.4
<i>u</i> ₁₈₅₁	Si(125)...H(136)	630.8(19)	21.2(fixed)	—	-7.0	21.2
<i>u</i> ₁₉₇₃	H(78)...C(89)	631.0(54)	35.4(fixed)	—	-7.7	35.4
<i>u</i> ₁₈₉₀	Si(127)...H(178)	631.1(51)	44.9(fixed)	—	2.6	44.9
<i>u</i> ₁₈₆₃	Si(1)...H(12)	631.3(19)	19.4(fixed)	—	-6.8	19.4
<i>u</i> ₁₈₄₃	C(69)...C(81)	631.4(57)	39.2(tied to <i>u</i> ₁₇₂₇)	—	-3.8	32.6
<i>u</i> ₁₆₆₂	H(26)...H(54)	631.4(96)	82.4(fixed)	—	12.2	82.4
<i>u</i> ₁₇₇₂	C(151)...H(176)	631.6(186)	46.5(fixed)	—	-3.2	46.5
<i>u</i> ₁₉₆₆	H(18)...H(29)	631.8(89)	75.8(fixed)	—	2.0	75.8
<i>u</i> ₁₉₄₆	H(13)...C(55)	632.2(53)	37.5(fixed)	—	-6.5	37.5
<i>u</i> ₁₈₇₃	Si(63)...H(74)	632.8(18)	18.7(fixed)	—	-6.8	18.7
<i>u</i> ₁₈₄₈	H(82)...H(120)	632.9(45)	45.0(fixed)	—	1.4	45.0
<i>u</i> ₁₈₇₇	H(17)...H(49)	632.9(83)	51.2(fixed)	—	2.2	51.2
<i>u</i> ₁₉₆₃	H(145)...C(171)	633.2(108)	56.9(fixed)	—	-3.3	56.9
<i>u</i> ₁₈₃₁	C(27)...C(55)	633.2(31)	34.6(tied to <i>u</i> ₁₇₂₇)	—	-1.6	28.8
<i>u</i> ₁₇₆₁	Si(65)...C(101)	633.3(76)	36.7(tied to <i>u</i> ₁₇₂₇)	—	0.9	30.5
<i>u</i> ₁₉₇₇	C(143)...H(183)	634.1(75)	41.6(fixed)	—	-9.1	41.6
<i>u</i> ₂₀₀₈	H(10)...H(20)	634.2(85)	66.9(fixed)	—	-7.5	66.9
<i>u</i> ₁₉₅₈	H(132)...H(166)	634.4(119)	52.7(fixed)	—	-1.2	52.7
<i>u</i> ₂₀₁₂	C(69)...H(112)	634.5(82)	56.2(fixed)	—	0.5	56.2
<i>u</i> ₂₀₁₆	H(70)...H(115)	634.5(140)	60.8(fixed)	—	-5.0	60.8
<i>u</i> ₁₈₇₉	H(17)...C(27)	634.6(63)	43.8(fixed)	—	0.8	43.8
<i>u</i> ₁₉₁₂	H(10)...H(33)	634.6(104)	86.3(fixed)	—	9.4	86.3
<i>u</i> ₁₈₄₉	C(131)...H(169)	635.3(78)	75.0(fixed)	—	3.8	75.0

<i>u</i> ₁₈₈₄	H(75)...H(120)	635.9(77)	42.8(fixed)	—	-7.5	42.8
<i>u</i> ₁₆₃₄	C(11)...H(54)	635.9(112)	72.9(fixed)	—	11.8	72.9
<i>u</i> ₁₉₄₇	H(148)...H(181)	636.0(55)	47.7(fixed)	—	-0.6	47.7
<i>u</i> ₁₈₇₈	C(69)...H(82)	636.5(78)	40.5(fixed)	—	-0.3	40.5
<i>u</i> ₁₉₁₅	C(15)...C(47)	636.5(75)	54.6(tied to <i>u</i> ₁₇₂₇)	—	-4.7	45.3
<i>u</i> ₁₈₉₅	H(74)...C(117)	636.6(67)	31.4(fixed)	—	-5.7	31.4
<i>u</i> ₁₈₅₀	Si(127)...C(159)	636.8(68)	42.6(tied to <i>u</i> ₁₇₂₇)	—	-2.9	35.4
<i>u</i> ₁₉₅₆	H(150)...H(181)	636.8(61)	55.4(fixed)	—	2.5	55.4
<i>u</i> ₁₈₅₄	C(131)...H(145)	636.9(53)	31.1(fixed)	—	-4.8	31.1
<i>u</i> ₁₈₈₁	H(141)...C(147)	637.2(52)	31.0(fixed)	—	-5.2	31.0
<i>u</i> ₁₈₁₆	C(131)...H(168)	637.3(75)	49.8(fixed)	—	5.4	49.8
<i>u</i> ₁₅₄₂	H(88)...H(116)	637.4(93)	58.3(fixed)	—	17.0	58.3
<i>u</i> ₁₉₈₃	C(7)...H(20)	637.7(59)	40.8(fixed)	—	-9.3	40.8
<i>u</i> ₁₉₀₄	Si(125)...H(150)	638.1(10)	19.1(fixed)	—	-7.0	19.1
<i>u</i> ₁₉₃₅	H(132)...H(165)	638.2(123)	49.9(fixed)	—	-1.4	49.9
<i>u</i> ₁₈₃₃	C(69)...H(88)	638.5(81)	51.4(fixed)	—	-7.8	51.4
<i>u</i> ₁₈₉₄	Si(63)...H(88)	638.5(15)	18.7(fixed)	—	-6.3	18.7
<i>u</i> ₂₀₆₃	H(20)...H(52)	638.5(153)	76.8(fixed)	—	-6.0	76.8
<i>u</i> ₁₇₇₈	C(81)...H(108)	638.7(221)	53.7(fixed)	—	-3.8	53.7
<i>u</i> ₁₉₂₂	H(17)...H(30)	638.8(83)	59.9(fixed)	—	2.6	59.9
<i>u</i> ₁₈₈₅	H(142)...C(147)	638.9(62)	31.7(fixed)	—	-4.6	31.7
<i>u</i> ₁₈₇₂	H(18)...H(24)	638.9(76)	59.0(fixed)	—	0.7	59.0
<i>u</i> ₁₈₉₉	Si(4)...H(59)	639.1(19)	18.3(fixed)	—	-5.5	18.3
<i>u</i> ₁₉₁₉	Si(128)...C(171)	639.3(37)	27.7(tied to <i>u</i> ₁₇₂₇)	—	-1.5	23.0
<i>u</i> ₁₈₆₂	H(30)...H(57)	639.8(38)	52.0(fixed)	—	3.2	52.0
<i>u</i> ₁₉₀₈	H(17)...C(23)	639.9(41)	31.6(fixed)	—	-2.7	31.6
<i>u</i> ₁₉₄₃	C(73)...H(82)	639.9(45)	30.0(fixed)	—	-4.7	30.0
<i>u</i> ₁₉₀₉	Si(1)...H(26)	640.2(9)	19.9(fixed)	—	-9.6	19.9
<i>u</i> ₁₉₃₇	H(17)...H(24)	640.3(52)	51.9(fixed)	—	-3.8	51.9
<i>u</i> ₁₈₉₇	H(78)...H(106)	640.3(119)	59.5(fixed)	—	-4.9	59.5
<i>u</i> ₁₉₉₁	Si(65)...C(109)	640.4(53)	39.3(tied to <i>u</i> ₁₇₂₇)	—	-3.5	32.6
<i>u</i> ₁₈₃₅	H(82)...H(119)	640.5(57)	44.0(fixed)	—	2.4	44.0
<i>u</i> ₁₉₈₆	C(15)...H(30)	640.6(73)	52.4(fixed)	—	-5.4	52.4
<i>u</i> ₁₆₉₀	H(16)...H(54)	640.8(118)	61.7(fixed)	—	-1.5	61.7
<i>u</i> ₁₉₈₄	H(76)...H(82)	641.2(61)	48.1(fixed)	—	-5.7	48.1
<i>u</i> ₁₉₇₈	H(12)...C(55)	641.2(63)	35.8(fixed)	—	-6.1	35.8
<i>u</i> ₁₇₂₆	Si(65)...H(103)	641.5(89)	52.8(fixed)	—	2.5	52.8
<i>u</i> ₁₉₆₀	H(80)...C(105)	641.9(136)	50.9(fixed)	—	-1.8	50.9
<i>u</i> ₂₀₄₆	H(138)...H(154)	641.9(75)	43.0(fixed)	—	-10.1	43.0
<i>u</i> ₂₀₁₈	H(12)...H(58)	642.0(80)	55.6(fixed)	—	-7.5	55.6
<i>u</i> ₁₆₈₃	H(13)...H(54)	642.0(116)	79.9(fixed)	—	16.9	79.9
<i>u</i> ₁₉₆₉	H(80)...C(85)	642.1(57)	36.2(fixed)	—	-5.2	36.2
<i>u</i> ₁₉₇₅	H(83)...H(120)	642.1(64)	51.3(fixed)	—	-0.6	51.3
<i>u</i> ₁₉₆₂	H(138)...H(181)	642.2(55)	50.1(fixed)	—	-8.0	50.1
<i>u</i> ₂₀₂₀	H(146)...C(179)	642.3(60)	38.9(fixed)	—	-7.9	38.9
<i>u</i> ₁₉₃₉	H(79)...C(89)	642.5(45)	37.1(fixed)	—	-6.1	37.1

<i>u</i> ₁₉₂₉	Si(3)...H(33)	642.8(50)	50.9(fixed)	—	3.5	50.9
<i>u</i> ₁₉₀₃	Si(66)...H(121)	643.0(17)	18.0(fixed)	—	-5.2	18.0
<i>u</i> ₁₉₉₄	H(133)...C(163)	643.2(145)	42.6(fixed)	—	-1.9	42.6
<i>u</i> ₁₉₅₇	C(73)...H(84)	643.5(52)	32.7(fixed)	—	-4.6	32.7
<i>u</i> ₁₉₃₀	C(7)...C(47)	644.0(58)	54.6(tied to <i>u</i> ₁₇₂₇)	—	-3.9	45.4
<i>u</i> ₁₆₉₅	H(25)...C(51)	644.1(155)	94.0(fixed)	—	5.7	94.0
<i>u</i> ₁₉₂₅	C(11)...H(22)	644.5(61)	42.4(fixed)	—	-7.3	42.4
<i>u</i> ₁₉₃₂	C(7)...H(21)	645.1(48)	35.8(fixed)	—	-9.6	35.8
<i>u</i> ₁₉₀₅	H(72)...H(82)	645.1(92)	59.3(fixed)	—	1.4	59.3
<i>u</i> ₁₈₈₀	H(29)...C(55)	645.4(50)	47.0(fixed)	—	-1.7	47.0
<i>u</i> ₁₉₄₅	H(142)...H(148)	645.6(84)	53.7(fixed)	—	-5.9	53.7
<i>u</i> ₁₉₁₃	H(18)...C(23)	645.6(52)	34.2(fixed)	—	-0.5	34.2
<i>u</i> ₁₈₆₈	C(81)...H(107)	645.7(205)	44.1(fixed)	—	-7.0	44.1
<i>u</i> ₁₉₄₄	Si(3)...C(47)	646.0(30)	30.5(tied to <i>u</i> ₁₇₂₇)	—	-6.2	25.4
<i>u</i> ₁₉₉₆	H(16)...H(29)	646.2(65)	60.6(fixed)	—	-4.1	60.6
<i>u</i> ₁₈₉₂	C(131)...H(146)	646.4(68)	32.9(fixed)	—	-3.0	32.9
<i>u</i> ₁₉₁₈	H(20)...H(49)	647.0(45)	76.9(fixed)	—	16.5	76.9
<i>u</i> ₁₇₈₈	C(23)...C(51)	647.5(102)	79.0(tied to <i>u</i> ₁₇₂₇)	—	0.4	65.7
<i>u</i> ₂₁₀₉	H(78)...H(88)	647.9(60)	52.6(fixed)	—	-10.1	52.6
<i>u</i> ₁₇₇₆	H(24)...H(54)	647.9(101)	81.0(fixed)	—	5.0	81.0
<i>u</i> ₁₉₈₅	C(143)...H(174)	648.2(92)	41.6(fixed)	—	1.0	41.6
<i>u</i> ₂₀₁₉	H(80)...H(86)	648.2(81)	63.3(fixed)	—	-6.4	63.3
<i>u</i> ₁₉₇₀	H(136)...C(179)	648.4(47)	44.5(fixed)	—	-6.5	44.5
<i>u</i> ₂₁₈₃	H(70)...H(111)	648.8(90)	79.7(fixed)	—	-10.3	79.7
<i>u</i> ₁₉₂₁	Si(127)...H(169)	649.1(60)	57.8(fixed)	—	-1.1	57.8
<i>u</i> ₁₇₄₅	C(23)...H(53)	649.3(142)	83.3(fixed)	—	-2.7	83.3
<i>u</i> ₂₀₅₈	H(14)...H(30)	649.9(74)	50.6(fixed)	—	-14.3	50.6
<i>u</i> ₁₉₅₁	C(11)...H(20)	650.0(45)	39.7(fixed)	—	-10.5	39.7
<i>u</i> ₁₉₈₀	C(81)...H(120)	650.1(44)	31.6(fixed)	—	-2.5	31.6
<i>u</i> ₁₉₂₃	H(79)...C(109)	650.2(106)	57.7(fixed)	—	7.8	57.7
<i>u</i> ₁₉₁₁	H(149)...H(178)	650.6(85)	49.0(fixed)	—	4.6	49.0
<i>u</i> ₁₇₂₂	H(86)...H(116)	650.6(76)	56.0(fixed)	—	10.2	56.0
<i>u</i> ₁₈₅₈	H(30)...H(58)	651.2(52)	52.6(fixed)	—	3.2	52.6
<i>u</i> ₂₀₇₈	H(24)...H(58)	651.2(64)	56.2(fixed)	—	0.5	56.2
<i>u</i> ₁₈₀₇	H(137)...H(165)	651.6(121)	65.4(fixed)	—	-3.3	65.4
<i>u</i> ₂₀₉₃	H(14)...H(28)	651.7(86)	60.1(fixed)	—	-17.2	60.1
<i>u</i> ₁₉₅₄	Si(3)...C(39)	651.9(44)	33.4(tied to <i>u</i> ₁₇₂₇)	—	-2.5	27.7
<i>u</i> ₁₉₄₀	C(147)...C(175)	652.1(67)	44.4(tied to <i>u</i> ₁₇₂₇)	—	-0.4	36.9
<i>u</i> ₁₉₉₅	H(141)...H(148)	652.2(60)	47.5(fixed)	—	-7.0	47.5
<i>u</i> ₁₉₉₂	C(135)...H(146)	652.3(62)	37.0(fixed)	—	-4.3	37.0
<i>u</i> ₁₉₈₁	H(14)...H(22)	652.5(86)	69.1(fixed)	—	-8.0	69.1
<i>u</i> ₁₈₈₇	H(16)...H(41)	652.9(105)	90.2(fixed)	—	9.8	90.2
<i>u</i> ₂₁₂₂	C(69)...H(111)	653.2(74)	62.5(fixed)	—	-7.6	62.5
<i>u</i> ₁₉₄₉	H(29)...H(57)	653.5(43)	51.7(fixed)	—	1.4	51.7
<i>u</i> ₁₉₁₇	H(70)...H(84)	654.3(86)	58.5(fixed)	—	1.1	58.5
<i>u</i> ₁₇₃₄	H(25)...H(53)	654.3(197)	108.9(fixed)	—	-1.8	108.9

<i>u</i> ₁₈₇₅	H(82)...H(121)	654.4(48)	45.9(fixed)	—	4.1	45.9
<i>u</i> ₂₀₂₃	H(21)...H(57)	654.5(51)	50.4(fixed)	—	-2.9	50.4
<i>u</i> ₂₀₁₀	H(136)...H(181)	654.5(65)	58.1(fixed)	—	-6.5	58.1
<i>u</i> ₁₉₅₀	H(20)...H(57)	654.5(40)	44.6(fixed)	—	-0.5	44.6
<i>u</i> ₂₀₄₈	Si(66)...H(98)	654.6(64)	47.1(fixed)	—	-2.3	47.1
<i>u</i> ₂₀₄₅	H(8)...H(58)	654.6(56)	43.1(fixed)	—	-9.4	43.1
<i>u</i> ₁₇₆₂	H(87)...H(116)	655.0(125)	58.1(fixed)	—	8.6	58.1
<i>u</i> ₁₉₅₂	H(72)...C(81)	655.0(69)	51.3(fixed)	—	-5.0	51.3
<i>u</i> ₁₉₉₀	H(132)...C(167)	655.0(82)	55.9(fixed)	—	1.6	55.9
<i>u</i> ₁₉₃₄	Si(3)...H(41)	655.2(59)	58.1(fixed)	—	-1.4	58.1
<i>u</i> ₁₉₈₉	H(8)...H(33)	655.6(88)	84.6(fixed)	—	12.2	84.6
<i>u</i> ₁₈₇₁	H(18)...C(51)	655.7(101)	61.0(fixed)	—	-6.4	61.0
<i>u</i> ₁₉₅₃	Si(127)...C(167)	656.2(40)	34.9(tied to <i>u</i> ₁₇₂₇)	—	-2.4	29.0
<i>u</i> ₁₈₄₇	C(15)...H(52)	656.5(96)	58.8(fixed)	—	-6.1	58.8
<i>u</i> ₁₉₇₉	C(27)...H(57)	656.6(26)	32.6(fixed)	—	-1.6	32.6
<i>u</i> ₁₈₉₈	C(135)...H(164)	656.7(123)	58.6(fixed)	—	-1.9	58.6
<i>u</i> ₁₈₆₇	H(137)...C(163)	656.8(103)	57.8(fixed)	—	-3.4	57.8
<i>u</i> ₁₉₇₁	H(14)...H(20)	656.8(73)	67.0(fixed)	—	-9.3	67.0
<i>u</i> ₂₀₉₂	H(12)...H(45)	656.8(120)	79.2(fixed)	—	-0.8	79.2
<i>u</i> ₁₇₉₄	H(82)...H(112)	656.9(117)	56.3(fixed)	—	9.2	56.3
<i>u</i> ₂₁₇₇	H(71)...C(109)	656.9(90)	63.3(fixed)	—	-5.4	63.3
<i>u</i> ₁₉₇₄	H(79)...H(92)	657.0(67)	59.4(fixed)	—	-4.3	59.4
<i>u</i> ₂₀₃₉	H(16)...H(48)	657.0(122)	86.9(fixed)	—	-4.4	86.9
<i>u</i> ₁₉₆₄	H(134)...H(145)	657.1(65)	49.2(fixed)	—	-7.0	49.2
<i>u</i> ₁₉₆₁	Si(4)...C(35)	657.3(21)	28.4(tied to <i>u</i> ₁₇₂₇)	—	-3.2	23.6
<i>u</i> ₂₀₀₆	H(142)...C(151)	657.3(77)	35.5(fixed)	—	-4.7	35.5
<i>u</i> ₁₈₈₆	C(151)...H(177)	657.4(168)	39.3(fixed)	—	-6.5	39.3
<i>u</i> ₂₀₁₅	C(135)...H(144)	657.5(45)	32.6(fixed)	—	-5.5	32.6
<i>u</i> ₁₉₈₇	H(148)...C(175)	657.7(49)	48.0(fixed)	—	2.5	48.0
<i>u</i> ₂₀₂₉	C(69)...H(114)	657.7(136)	47.7(fixed)	—	-0.9	47.7
<i>u</i> ₁₉₃₁	H(20)...H(59)	658.0(46)	48.8(fixed)	—	4.4	48.8
<i>u</i> ₂₀₀₅	Si(128)...C(155)	658.2(39)	42.2(tied to <i>u</i> ₁₇₂₇)	—	-2.6	35.1
<i>u</i> ₁₉₉₈	H(22)...C(51)	658.6(95)	51.6(fixed)	—	-0.8	51.6
<i>u</i> ₂₀₅₁	Si(66)...C(97)	658.8(47)	35.7(tied to <i>u</i> ₁₇₂₇)	—	-4.5	29.7
<i>u</i> ₂₀₃₁	Si(65)...C(93)	658.9(42)	37.9(tied to <i>u</i> ₁₇₂₇)	—	-2.7	31.4
<i>u</i> ₂₀₇₄	H(74)...C(105)	659.1(84)	52.1(fixed)	—	-1.8	52.1
<i>u</i> ₂₁₂₇	H(138)...H(152)	659.8(84)	48.3(fixed)	—	-12.0	48.3
<i>u</i> ₂₀₇₀	H(21)...C(51)	659.8(97)	48.4(fixed)	—	-8.9	48.4
<i>u</i> ₁₉₅₅	H(134)...H(146)	659.9(88)	56.3(fixed)	—	-4.5	56.3
<i>u</i> ₂₁₃₃	H(75)...H(108)	660.2(94)	77.1(fixed)	—	-1.8	77.1
<i>u</i> ₂₁₁₄	H(76)...H(107)	660.4(87)	62.3(fixed)	—	-7.8	62.3
<i>u</i> ₂₀₆₅	H(183)...H(186)	660.6(35)	24.9(fixed)	—	-18.3	24.9
<i>u</i> ₂₀₅₂	H(80)...C(89)	661.1(64)	38.5(fixed)	—	-6.1	38.5
<i>u</i> ₂₀₈₀	Si(4)...H(45)	661.4(79)	45.0(fixed)	—	-8.2	45.0
<i>u</i> ₂₀₈₈	H(145)...H(182)	661.5(59)	51.8(fixed)	—	-10.9	51.8
<i>u</i> ₂₀₉₉	H(136)...H(154)	661.9(102)	46.0(fixed)	—	-10.6	46.0

<i>u</i> ₂₀₅₉	H(148)...C(179)	661.9(37)	35.5(fixed)	—	-6.1	35.5
<i>u</i> ₂₀₁₇	H(14)...H(42)	661.9(72)	69.2(fixed)	—	10.4	69.2
<i>u</i> ₂₀₂₆	H(140)...C(151)	662.1(52)	32.4(fixed)	—	-6.0	32.4
<i>u</i> ₂₁₀₈	H(14)...H(45)	662.4(103)	78.8(fixed)	—	-1.7	78.8
<i>u</i> ₂₀₃₄	H(16)...H(42)	662.4(92)	74.6(fixed)	—	3.8	74.6
<i>u</i> ₂₀₇₅	H(14)...H(59)	662.6(77)	47.3(fixed)	—	-5.1	47.3
<i>u</i> ₁₉₃₃	H(79)...H(102)	662.7(159)	66.8(fixed)	—	3.7	66.8
<i>u</i> ₁₉₈₈	H(70)...H(83)	662.9(66)	46.8(fixed)	—	-3.8	46.8
<i>u</i> ₂₀₂₇	C(19)...H(57)	662.9(39)	33.5(fixed)	—	-3.8	33.5
<i>u</i> ₂₀₆₂	Si(3)...H(48)	663.7(58)	40.2(fixed)	—	-6.5	40.2
<i>u</i> ₁₉₂₇	H(92)...H(120)	663.9(49)	46.3(fixed)	—	-0.2	46.3
<i>u</i> ₂₁₀₀	H(138)...H(146)	663.9(85)	56.0(fixed)	—	-7.2	56.0
<i>u</i> ₂₀₃₆	C(7)...H(22)	664.2(61)	40.0(fixed)	—	-8.8	40.0
<i>u</i> ₂₀₆₉	C(143)...H(172)	664.2(116)	37.0(fixed)	—	-2.9	37.0
<i>u</i> ₂₀₇₉	H(134)...C(159)	664.2(81)	69.7(fixed)	—	3.6	69.7
<i>u</i> ₂₁₀₃	H(9)...H(58)	664.3(66)	48.4(fixed)	—	-10.8	48.4
<i>u</i> ₂₀₁₃	H(79)...H(108)	664.9(152)	71.0(fixed)	—	-4.6	71.0
<i>u</i> ₂₀₀₄	C(81)...H(119)	665.3(41)	30.9(fixed)	—	-3.2	30.9
<i>u</i> ₁₉₄₈	Si(66)...C(109)	665.3(36)	27.2(tied to <i>u</i> ₁₇₂₇)	—	-3.7	22.6
<i>u</i> ₂₀₁₄	H(12)...C(43)	666.1(69)	52.2(fixed)	—	3.8	52.2
<i>u</i> ₂₂₃₅	H(12)...H(28)	666.1(97)	69.7(fixed)	—	-17.0	69.7
<i>u</i> ₂₀₈₅	H(138)...H(144)	666.2(71)	50.7(fixed)	—	-6.1	50.7
<i>u</i> ₂₁₄₆	C(77)...H(88)	666.2(47)	34.7(fixed)	—	-12.0	34.7
<i>u</i> ₂₁₀₁	H(145)...H(174)	666.3(122)	62.9(fixed)	—	-3.2	62.9
<i>u</i> ₂₀₇₇	H(10)...H(21)	666.4(57)	49.2(fixed)	—	-12.6	49.2
<i>u</i> ₁₈₈₉	H(16)...C(51)	666.5(91)	49.4(fixed)	—	-9.2	49.4
<i>u</i> ₁₉₉₉	C(27)...H(58)	666.8(38)	33.4(fixed)	—	-3.4	33.4
<i>u</i> ₁₉₁₀	H(82)...H(110)	667.3(90)	52.7(fixed)	—	2.7	52.7
<i>u</i> ₂₀₀₀	C(131)...C(167)	667.4(62)	56.3(tied to <i>u</i> ₁₇₂₇)	—	-0.2	46.8
<i>u</i> ₂₀₂₈	H(72)...H(86)	667.4(64)	54.8(fixed)	—	-13.8	54.8
<i>u</i> ₂₁₁₉	H(148)...H(182)	667.5(63)	64.2(fixed)	—	-6.4	64.2
<i>u</i> ₁₉₁₄	C(15)...H(53)	667.6(93)	49.1(fixed)	—	-9.1	49.1
<i>u</i> ₁₉₉₇	Si(128)...C(163)	668.2(36)	34.4(tied to <i>u</i> ₁₇₂₇)	—	-2.3	28.6
<i>u</i> ₂₁₄₈	H(86)...H(120)	668.5(60)	46.1(fixed)	—	0.5	46.1
<i>u</i> ₂₀₄₇	Si(128)...H(172)	668.8(54)	31.1(fixed)	—	-1.4	31.1
<i>u</i> ₂₀₃₇	C(77)...H(110)	668.8(106)	57.9(fixed)	—	5.6	57.9
<i>u</i> ₁₈₉₆	C(85)...C(113)	669.4(71)	52.0(tied to <i>u</i> ₁₇₂₇)	—	-1.2	43.2
<i>u</i> ₂₀₃₅	H(78)...C(105)	669.5(102)	50.3(fixed)	—	-8.2	50.3
<i>u</i> ₂₂₄₂	H(12)...H(30)	669.6(99)	58.6(fixed)	—	-16.8	58.6
<i>u</i> ₂₁₃₆	C(23)...H(58)	669.6(50)	36.9(fixed)	—	-4.1	36.9
<i>u</i> ₂₀₆₈	Si(128)...H(158)	669.6(60)	45.5(fixed)	—	-2.3	45.5
<i>u</i> ₁₉₉₃	H(152)...H(176)	669.7(208)	63.0(fixed)	—	-4.6	63.0
<i>u</i> ₂₁₄₃	C(69)...H(115)	670.2(111)	41.9(fixed)	—	-7.6	41.9
<i>u</i> ₂₀₃₂	H(91)...H(120)	670.4(58)	51.1(fixed)	—	-2.8	51.1
<i>u</i> ₂₁₀₂	H(78)...H(92)	670.5(65)	49.0(fixed)	—	-10.6	49.0
<i>u</i> ₂₁₄₅	H(24)...C(55)	670.5(38)	41.4(fixed)	—	-3.8	41.4

<i>u</i> ₂₀₄₉	C(143)...H(173)	671.6(57)	35.9(fixed)	—	-1.1	35.9
<i>u</i> ₂₀₅₆	C(7)...H(33)	671.8(79)	69.2(fixed)	—	5.4	69.2
<i>u</i> ₂₀₆₀	Si(127)...C(175)	671.8(35)	33.8(tied to <i>u</i> ₁₇₂₇)	—	-3.5	28.0
<i>u</i> ₂₁₂₉	C(11)...H(59)	672.0(61)	33.3(fixed)	—	-8.9	33.3
<i>u</i> ₂₀₂₅	C(89)...H(120)	672.2(38)	33.0(fixed)	—	-4.0	33.0
<i>u</i> ₂₀₂₂	Si(66)...H(103)	672.3(66)	45.5(fixed)	—	-6.7	45.5
<i>u</i> ₂₁₀₄	H(72)...H(104)	672.5(109)	63.6(fixed)	—	1.8	63.6
<i>u</i> ₂₁₁₁	H(142)...H(154)	672.9(101)	53.2(fixed)	—	-6.3	53.2
<i>u</i> ₂₁₀₆	H(132)...C(163)	672.9(109)	35.0(fixed)	—	-5.5	35.0
<i>u</i> ₂₀₅₄	H(90)...H(123)	673.2(22)	20.0(fixed)	—	-11.3	20.0
<i>u</i> ₂₁₂₁	C(23)...C(55)	674.0(28)	24.2(tied to <i>u</i> ₁₇₂₇)	—	-5.7	20.1
<i>u</i> ₂₀₅₇	H(71)...H(122)	674.1(16)	19.3(fixed)	—	-11.1	19.3
<i>u</i> ₂₀₅₃	H(9)...H(60)	674.2(17)	20.8(fixed)	—	-12.8	20.8
<i>u</i> ₂₀₉₅	H(140)...H(154)	674.3(71)	50.5(fixed)	—	-5.7	50.5
<i>u</i> ₂₀₈₆	H(16)...C(27)	674.5(43)	38.6(fixed)	—	-8.6	38.6
<i>u</i> ₂₀₅₅	H(133)...H(184)	674.5(19)	22.7(fixed)	—	-14.6	22.7
<i>u</i> ₂₁₁₀	H(136)...H(152)	674.7(98)	51.7(fixed)	—	-9.9	51.7
<i>u</i> ₂₀₃₀	H(72)...H(103)	674.7(118)	69.8(fixed)	—	7.0	69.8
<i>u</i> ₂₀₆₄	H(28)...H(61)	674.7(14)	21.5(fixed)	—	-15.0	21.5
<i>u</i> ₂₀₆₇	H(152)...H(185)	674.7(14)	20.9(fixed)	—	-14.8	20.9
<i>u</i> ₁₉₂₄	H(30)...H(59)	674.8(54)	56.9(fixed)	—	6.4	56.9
<i>u</i> ₂₁₅₈	H(17)...H(42)	675.0(84)	60.2(fixed)	—	1.0	60.2
<i>u</i> ₂₂₄₅	H(134)...H(164)	675.0(148)	54.8(fixed)	—	-6.5	54.8
<i>u</i> ₂₁₆₅	Si(65)...H(96)	675.1(55)	45.8(fixed)	—	-4.7	45.8
<i>u</i> ₁₉₇₆	C(81)...C(109)	675.3(75)	49.5(tied to <i>u</i> ₁₇₂₇)	—	-1.8	41.1
<i>u</i> ₂₁₇₁	H(76)...C(105)	675.9(64)	47.1(fixed)	—	-6.9	47.1
<i>u</i> ₂₁₆₇	Si(127)...H(158)	677.2(72)	35.3(fixed)	—	-7.3	35.3
<i>u</i> ₂₁₈₇	H(24)...H(57)	677.2(52)	52.0(fixed)	—	-2.0	52.0
<i>u</i> ₂₁₆₆	H(21)...H(59)	677.4(62)	55.1(fixed)	—	-4.6	55.1
<i>u</i> ₂₀₀₃	Si(4)...H(49)	677.6(71)	60.1(fixed)	—	-1.5	60.1
<i>u</i> ₂₀₈₃	H(16)...C(47)	677.7(95)	67.0(fixed)	—	-9.8	67.0
<i>u</i> ₂₀₃₃	Si(4)...C(47)	677.7(41)	44.0(tied to <i>u</i> ₁₇₂₇)	—	-5.8	36.5
<i>u</i> ₂₁₁₂	H(145)...H(173)	677.7(70)	62.9(fixed)	—	-1.8	62.9
<i>u</i> ₂₀₈₄	C(131)...H(161)	678.0(72)	68.8(fixed)	—	2.9	68.8
<i>u</i> ₂₀₄₃	H(71)...H(86)	678.3(92)	61.9(fixed)	—	-12.9	61.9
<i>u</i> ₂₀₈₁	Si(3)...C(31)	678.4(36)	37.1(tied to <i>u</i> ₁₇₂₇)	—	-3.3	30.8
<i>u</i> ₂₀₄₂	H(12)...H(21)	678.6(84)	62.8(fixed)	—	-11.9	62.8
<i>u</i> ₂₀₇₂	H(14)...C(43)	679.0(60)	48.6(fixed)	—	-0.3	48.6
<i>u</i> ₁₉₃₈	H(92)...H(121)	679.2(61)	50.3(fixed)	—	3.5	50.3
<i>u</i> ₂₁₈₄	C(85)...H(120)	679.3(47)	34.0(fixed)	—	-3.0	34.0
<i>u</i> ₂₁₈₁	C(135)...H(183)	679.3(45)	45.8(fixed)	—	-16.1	45.8
<i>u</i> ₂₀₆₁	H(75)...H(116)	679.7(162)	69.6(fixed)	—	11.9	69.6
<i>u</i> ₂₁₄₁	C(85)...C(117)	680.1(26)	23.5(tied to <i>u</i> ₁₇₂₇)	—	-4.4	19.5
<i>u</i> ₂₀₉₆	H(12)...C(19)	680.2(56)	40.2(fixed)	—	-14.4	40.2
<i>u</i> ₂₀₉₁	H(20)...C(47)	680.3(56)	62.6(fixed)	—	6.0	62.6
<i>u</i> ₂₁₃₉	C(73)...H(121)	680.3(59)	27.8(fixed)	—	-10.3	27.8

<i>u</i> ₂₁₆₉	H(10)...H(22)	680.7(79)	61.4(fixed)	—	-11.0	61.4
<i>u</i> ₂₁₃₈	Si(65)...H(115)	681.2(80)	41.0(fixed)	—	-7.4	41.0
<i>u</i> ₂₁₇₆	H(71)...H(116)	681.4(182)	60.9(fixed)	—	-3.7	60.9
<i>u</i> ₂₁₂₃	C(139)...H(150)	681.7(49)	31.3(fixed)	—	-11.5	31.3
<i>u</i> ₂₁₂₀	H(13)...C(43)	682.4(72)	45.5(fixed)	—	-1.3	45.5
<i>u</i> ₂₁₈₆	C(23)...H(57)	682.4(43)	34.7(fixed)	—	-3.8	34.7
<i>u</i> ₂₁₄₇	C(15)...H(42)	682.4(76)	53.0(fixed)	—	-0.1	53.0
<i>u</i> ₂₁₁₃	H(83)...H(119)	682.8(47)	45.4(fixed)	—	-5.5	45.4
<i>u</i> ₂₁₅₀	Si(66)...H(102)	682.9(78)	36.0(fixed)	—	-5.6	36.0
<i>u</i> ₂₂₀₆	H(18)...C(27)	683.0(67)	49.6(fixed)	—	-8.3	49.6
<i>u</i> ₂₂₁₂	H(145)...H(183)	683.2(85)	48.8(fixed)	—	-13.0	48.8
<i>u</i> ₂₂₀₃	H(86)...C(117)	683.2(37)	33.8(fixed)	—	-3.2	33.8
<i>u</i> ₂₀₄₄	Si(128)...H(165)	684.5(50)	43.4(fixed)	—	-2.5	43.4
<i>u</i> ₂₀₇₃	C(15)...H(41)	684.6(86)	69.1(fixed)	—	1.4	69.1
<i>u</i> ₂₂₀₂	H(25)...H(57)	685.0(44)	47.4(fixed)	—	-0.7	47.4
<i>u</i> ₂₁₇₉	C(7)...H(48)	685.1(74)	44.9(fixed)	—	-7.2	44.9
<i>u</i> ₂₂₁₀	H(87)...H(120)	685.1(49)	49.1(fixed)	—	-1.7	49.1
<i>u</i> ₂₀₇₁	C(7)...H(50)	685.2(62)	52.3(fixed)	—	-4.2	52.3
<i>u</i> ₂₂₁₄	H(150)...C(179)	685.4(43)	38.3(fixed)	—	-8.2	38.3
<i>u</i> ₂₁₉₄	Si(127)...H(156)	685.6(92)	40.9(fixed)	—	-7.7	40.9
<i>u</i> ₂₀₂₄	C(81)...H(111)	685.8(43)	53.7(fixed)	—	-0.2	53.7
<i>u</i> ₂₁₀₇	H(133)...C(143)	685.8(58)	29.6(fixed)	—	-9.3	29.6
<i>u</i> ₂₁₆₀	C(15)...H(26)	685.8(40)	30.2(fixed)	—	-7.9	30.2
<i>u</i> ₂₁₃₄	H(8)...C(47)	685.9(81)	67.2(fixed)	—	-10.0	67.2
<i>u</i> ₂₀₈₇	C(69)...H(83)	686.5(43)	34.2(fixed)	—	-7.5	34.2
<i>u</i> ₂₂₅₆	C(73)...H(108)	687.0(80)	55.5(fixed)	—	-6.8	55.5
<i>u</i> ₂₀₉₀	H(29)...H(58)	687.1(48)	46.9(fixed)	—	-5.3	46.9
<i>u</i> ₂₂₁₇	C(19)...H(52)	687.1(100)	51.3(fixed)	—	-9.3	51.3
<i>u</i> ₂₁₁₈	C(11)...H(42)	687.4(57)	50.2(fixed)	—	5.6	50.2
<i>u</i> ₂₁₇₅	C(77)...H(108)	687.5(126)	51.1(fixed)	—	-8.8	51.1
<i>u</i> ₂₂₀₀	H(80)...H(92)	687.7(88)	59.5(fixed)	—	-8.7	59.5
<i>u</i> ₂₁₉₇	H(87)...H(119)	688.2(54)	45.4(fixed)	—	-0.2	45.4
<i>u</i> ₂₁₅₆	H(72)...C(101)	688.6(97)	55.1(fixed)	—	1.8	55.1
<i>u</i> ₂₁₂₅	C(19)...H(59)	688.7(41)	34.3(fixed)	—	-3.7	34.3
<i>u</i> ₂₀₅₀	C(85)...H(115)	689.3(96)	71.0(fixed)	—	-6.5	71.0
<i>u</i> ₂₂₅₅	C(77)...H(90)	689.4(51)	34.0(fixed)	—	-12.1	34.0
<i>u</i> ₂₁₅₉	H(136)...C(143)	689.4(56)	35.0(fixed)	—	-8.8	35.0
<i>u</i> ₂₁₅₂	H(72)...H(99)	689.6(65)	71.7(fixed)	—	9.9	71.7
<i>u</i> ₂₁₁₆	H(79)...H(111)	689.6(103)	70.6(fixed)	—	4.4	70.6
<i>u</i> ₂₁₁₅	H(13)...H(42)	689.7(68)	60.2(fixed)	—	9.7	60.2
<i>u</i> ₂₀₁₁	H(84)...H(108)	689.7(239)	69.8(fixed)	—	-5.4	69.8
<i>u</i> ₂₂₀₇	H(87)...C(117)	689.8(31)	35.3(fixed)	—	-3.3	35.3
<i>u</i> ₂₂₉₈	H(13)...H(45)	690.1(111)	69.7(fixed)	—	-8.0	69.7
<i>u</i> ₂₁₅₇	C(77)...C(81)	690.4(20)	24.9(tied to <i>u</i> 1727)	—	-6.1	20.7
<i>u</i> ₂₂₅₃	C(131)...H(164)	690.4(134)	38.4(fixed)	—	-7.6	38.4
<i>u</i> ₂₂₄₈	H(9)...H(59)	691.1(74)	51.9(fixed)	—	-11.5	51.9

<i>u</i> ₂₂₂₉	H(25)...C(55)	691.1(28)	35.0(fixed)	—	-5.0	35.0
<i>u</i> ₁₉₂₆	H(76)...H(104)	691.4(108)	67.5(fixed)	—	14.4	67.5
<i>u</i> ₂₁₅₃	Si(127)...H(177)	691.4(59)	49.6(fixed)	—	-3.9	49.6
<i>u</i> ₂₂₆₇	H(138)...H(178)	691.6(69)	69.5(fixed)	—	6.0	69.5
<i>u</i> ₂₂₁₁	C(85)...H(119)	691.9(41)	33.3(fixed)	—	-3.7	33.3
<i>u</i> ₂₁₉₈	H(74)...C(81)	692.1(45)	27.4(fixed)	—	-8.8	27.4
<i>u</i> ₂₂₂₇	H(146)...C(171)	692.2(89)	40.5(fixed)	—	-5.5	40.5
<i>u</i> ₂₁₄₀	H(136)...H(145)	692.3(83)	46.3(fixed)	—	-7.0	46.3
<i>u</i> ₂₁₅₄	C(15)...H(50)	692.6(79)	54.4(fixed)	—	-7.6	54.4
<i>u</i> ₂₂₃₆	H(8)...H(59)	692.7(63)	45.5(fixed)	—	-11.9	45.5
<i>u</i> ₁₉₀₇	H(12)...H(54)	692.7(126)	79.6(fixed)	—	10.2	79.6
<i>u</i> ₂₀₂₁	H(141)...H(172)	692.7(69)	70.4(fixed)	—	11.1	70.4
<i>u</i> ₂₁₄₉	C(15)...C(19)	692.7(21)	26.1(tied to <i>u</i> ₁₇₂₇)	—	-6.9	21.7
<i>u</i> ₂₁₆₂	Si(128)...H(173)	692.9(37)	27.5(fixed)	—	-3.0	27.5
<i>u</i> ₂₁₇₀	H(78)...C(81)	693.5(38)	37.1(fixed)	—	-4.3	37.1
<i>u</i> ₂₁₁₇	H(78)...H(83)	693.7(62)	55.0(fixed)	—	0.5	55.0
<i>u</i> ₂₀₈₂	H(16)...H(21)	694.3(59)	57.6(fixed)	—	1.1	57.6
<i>u</i> ₂₁₉₃	C(139)...H(152)	694.4(64)	34.8(fixed)	—	-9.9	34.8
<i>u</i> ₂₁₂₈	Si(4)...H(36)	694.6(33)	30.9(fixed)	—	-3.5	30.9
<i>u</i> ₂₁₃₅	C(15)...H(21)	694.6(40)	40.8(fixed)	—	-4.9	40.8
<i>u</i> ₂₂₆₅	H(71)...C(113)	694.7(136)	42.7(fixed)	—	-7.6	42.7
<i>u</i> ₂₂₈₂	H(25)...H(58)	694.7(48)	45.0(fixed)	—	-5.9	45.0
<i>u</i> ₂₂₇₀	H(145)...H(172)	694.8(133)	54.9(fixed)	—	-8.3	54.9
<i>u</i> ₂₁₀₅	C(81)...H(121)	695.2(39)	29.8(fixed)	—	-3.7	29.8
<i>u</i> ₂₂₆₀	Si(65)...H(111)	696.1(45)	43.3(fixed)	—	-8.3	43.3
<i>u</i> ₂₃₁₀	H(146)...H(182)	696.3(59)	52.4(fixed)	—	-14.4	52.4
<i>u</i> ₂₃₁₆	H(18)...H(48)	696.4(113)	71.7(fixed)	—	-8.9	71.7
<i>u</i> ₂₁₈₅	Si(128)...H(174)	696.5(44)	28.9(fixed)	—	-3.4	28.9
<i>u</i> ₂₁₉₀	Si(3)...H(34)	696.5(53)	50.9(fixed)	—	-3.2	50.9
<i>u</i> ₂₀₉₈	Si(66)...H(111)	696.9(42)	31.6(fixed)	—	-5.1	31.6
<i>u</i> ₂₁₃₇	H(136)...H(164)	697.2(144)	62.8(fixed)	—	-3.9	62.8
<i>u</i> ₂₀₀₂	H(141)...H(169)	697.4(78)	73.2(fixed)	—	7.2	73.2
<i>u</i> ₂₂₄₆	H(9)...C(19)	697.6(51)	36.7(fixed)	—	-16.2	36.7
<i>u</i> ₁₉₅₉	H(26)...H(53)	697.6(141)	88.6(fixed)	—	-2.4	88.6
<i>u</i> ₂₂₂₀	H(16)...H(30)	697.9(58)	53.4(fixed)	—	-8.9	53.4
<i>u</i> ₂₃₂₁	H(150)...H(182)	698.1(64)	64.8(fixed)	—	-11.5	64.8
<i>u</i> ₂₁₉₂	H(83)...H(121)	698.5(59)	49.7(fixed)	—	-4.4	49.7
<i>u</i> ₂₀₃₈	C(11)...C(51)	698.5(82)	66.4(tied to <i>u</i> ₁₇₂₇)	—	-1.9	55.2
<i>u</i> ₂₁₆₄	Si(4)...H(37)	699.1(25)	27.8(fixed)	—	-5.4	27.8
<i>u</i> ₂₁₃₁	Si(127)...H(160)	699.4(59)	43.9(fixed)	—	-7.5	43.9
<i>u</i> ₂₁₇₄	C(69)...H(84)	700.2(63)	42.4(fixed)	—	-7.4	42.4
<i>u</i> ₂₂₀₄	Si(3)...H(49)	700.4(21)	31.1(fixed)	—	-8.7	31.1
<i>u</i> ₂₂₁₃	C(69)...H(104)	700.8(91)	51.3(fixed)	—	0.2	51.3
<i>u</i> ₁₉₄₂	H(78)...H(102)	701.5(156)	66.1(fixed)	—	4.8	66.1
<i>u</i> ₂₀₀₉	H(14)...H(54)	701.7(102)	70.1(fixed)	—	5.0	70.1
<i>u</i> ₂₁₉₆	C(139)...C(143)	702.4(20)	20.6(tied to <i>u</i> ₁₇₂₇)	—	-4.7	17.2

<i>u</i> ₂₂₀₅	H(141)...H(152)	702.5(75)	47.0(fixed)	—	-8.5	47.0
<i>u</i> ₂₂₂₄	C(15)...C(39)	702.8(71)	51.3(tied to <i>u</i> ₁₇₂₇)	—	-3.4	42.6
<i>u</i> ₂₂₃₃	Si(4)...H(46)	703.0(67)	39.0(fixed)	—	-6.8	39.0
<i>u</i> ₂₀₉₄	H(18)...H(52)	703.1(106)	77.4(fixed)	—	-9.1	77.4
<i>u</i> ₂₂₁₆	C(77)...H(83)	703.3(39)	41.0(fixed)	—	-4.4	41.0
<i>u</i> ₂₁₉₁	C(7)...H(49)	703.4(57)	54.9(fixed)	—	-6.1	54.9
<i>u</i> ₂₁₅₅	H(71)...H(88)	703.7(91)	57.1(fixed)	—	-11.6	57.1
<i>u</i> ₂₂₈₈	H(18)...C(47)	703.7(80)	54.8(fixed)	—	-11.3	54.8
<i>u</i> ₂₁₆₈	H(72)...H(88)	703.9(75)	58.6(fixed)	—	-13.7	58.6
<i>u</i> ₂₁₆₁	H(148)...H(177)	704.0(68)	63.8(fixed)	—	0.2	63.8
<i>u</i> ₂₃₁₁	H(86)...H(119)	704.3(47)	43.4(fixed)	—	-5.0	43.4
<i>u</i> ₂₂₅₀	H(8)...H(34)	704.5(127)	90.5(fixed)	—	2.5	90.5
<i>u</i> ₂₂₂₃	H(22)...H(58)	704.8(46)	38.4(fixed)	—	-3.3	38.4
<i>u</i> ₂₁₆₃	Si(66)...H(110)	704.9(47)	28.1(fixed)	—	-5.9	28.1
<i>u</i> ₂₂₀₉	Si(127)...H(162)	705.0(80)	38.5(fixed)	—	-6.6	38.5
<i>u</i> ₂₁₅₁	H(141)...H(173)	705.3(68)	63.6(fixed)	—	6.6	63.6
<i>u</i> ₂₁₈₀	H(150)...C(175)	705.6(82)	42.0(fixed)	—	-1.7	42.0
<i>u</i> ₂₃₉₈	H(71)...H(112)	706.1(96)	64.1(fixed)	—	-6.1	64.1
<i>u</i> ₂₂₅₁	C(77)...C(109)	706.2(84)	53.2(tied to <i>u</i> ₁₇₂₇)	—	-2.6	44.2
<i>u</i> ₂₂₁₈	H(134)...H(172)	706.2(89)	78.3(fixed)	—	12.7	78.3
<i>u</i> ₂₂₂₆	H(72)...H(83)	706.6(58)	50.0(fixed)	—	-8.7	50.0
<i>u</i> ₂₁₈₉	H(16)...C(19)	706.9(35)	41.9(fixed)	—	-4.4	41.9
<i>u</i> ₂₃₃₂	C(147)...H(183)	706.9(45)	33.7(fixed)	—	-13.2	33.7
<i>u</i> ₂₃₇₃	H(20)...H(44)	707.1(149)	64.2(fixed)	—	-4.8	64.2
<i>u</i> ₂₀₄₀	H(26)...C(51)	707.3(97)	70.7(fixed)	—	-1.8	70.7
<i>u</i> ₂₂₂₅	Si(3)...H(50)	707.3(32)	32.4(fixed)	—	-9.2	32.4
<i>u</i> ₂₃₆₀	H(18)...H(30)	707.4(87)	60.7(fixed)	—	-11.7	60.7
<i>u</i> ₂₂₀₁	H(83)...H(111)	708.3(56)	67.9(fixed)	—	-3.1	67.9
<i>u</i> ₂₂₅₄	Si(65)...H(114)	708.6(88)	37.3(fixed)	—	-6.9	37.3
<i>u</i> ₂₂₁₅	H(83)...H(107)	709.0(191)	49.3(fixed)	—	-12.0	49.3
<i>u</i> ₂₂₆₁	C(15)...H(49)	709.1(65)	40.0(fixed)	—	-10.0	40.0
<i>u</i> ₂₁₃₀	H(141)...C(171)	709.2(61)	52.8(fixed)	—	4.5	52.8
<i>u</i> ₂₁₉₅	C(147)...H(177)	709.5(88)	52.6(fixed)	—	-4.9	52.6
<i>u</i> ₂₁₇₈	H(14)...H(41)	709.9(95)	84.1(fixed)	—	7.2	84.1
<i>u</i> ₂₂₅₉	C(7)...H(34)	710.0(89)	71.2(fixed)	—	1.2	71.2
<i>u</i> ₂₃₃₆	H(149)...H(183)	710.1(77)	43.4(fixed)	—	-9.6	43.4
<i>u</i> ₂₂₈₆	H(9)...C(47)	710.1(66)	59.4(fixed)	—	-11.5	59.4
<i>u</i> ₂₁₄₄	C(27)...H(59)	710.5(37)	35.0(fixed)	—	-3.4	35.0
<i>u</i> ₂₁₇₃	C(89)...H(121)	710.8(44)	34.6(fixed)	—	-4.8	34.6
<i>u</i> ₂₂₀₈	H(83)...C(109)	711.0(93)	55.5(fixed)	—	-6.7	55.5
<i>u</i> ₂₂₇₃	H(72)...C(97)	711.6(52)	57.7(fixed)	—	4.7	57.7
<i>u</i> ₂₂₉₅	H(141)...H(178)	711.6(50)	52.5(fixed)	—	0.0	52.5
<i>u</i> ₂₂₆₉	H(79)...C(81)	711.7(26)	33.3(fixed)	—	-6.4	33.3
<i>u</i> ₂₃₀₉	H(16)...H(26)	712.1(40)	35.6(fixed)	—	-8.9	35.6
<i>u</i> ₂₃₃₉	C(15)...H(28)	712.5(53)	43.5(fixed)	—	-13.1	43.5
<i>u</i> ₂₃₁₃	Si(66)...H(99)	712.6(43)	32.6(fixed)	—	-7.8	32.6

<i>u</i> ₂₂₃₉	C(73)...H(116)	712.7(140)	57.7(fixed)	—	4.9	57.7
<i>u</i> ₂₂₈₅	C(147)...H(176)	712.9(73)	49.9(fixed)	—	-5.7	49.9
<i>u</i> ₂₃₇₇	H(146)...H(183)	712.9(70)	51.2(fixed)	—	-14.8	51.2
<i>u</i> ₂₁₈₈	H(83)...H(108)	713.1(219)	54.8(fixed)	—	-11.6	54.8
<i>u</i> ₂₀₇₆	C(73)...H(104)	713.2(93)	53.2(fixed)	—	7.2	53.2
<i>u</i> ₂₂₇₅	H(134)...H(160)	713.2(67)	83.1(fixed)	—	1.7	83.1
<i>u</i> ₂₀₉₇	H(86)...C(113)	713.3(59)	48.3(fixed)	—	-3.4	48.3
<i>u</i> ₂₃₀₈	C(135)...H(178)	713.4(63)	56.7(fixed)	—	3.4	56.7
<i>u</i> ₂₂₇₄	H(17)...C(19)	713.4(26)	30.1(fixed)	—	-5.5	30.1
<i>u</i> ₂₂₇₇	C(7)...C(31)	713.6(66)	61.5(tied to <i>u</i> ₁₇₂₇)	—	-1.9	51.1
<i>u</i> ₂₂₄₇	C(139)...H(145)	714.0(34)	33.4(fixed)	—	-4.0	33.4
<i>u</i> ₂₂₃₈	H(91)...H(121)	714.0(67)	56.6(fixed)	—	-6.1	56.6
<i>u</i> ₂₂₅₇	H(137)...H(178)	714.3(86)	68.8(fixed)	—	7.6	68.8
<i>u</i> ₂₀₈₉	H(13)...C(51)	714.5(92)	64.2(fixed)	—	1.4	64.2
<i>u</i> ₂₂₅₂	C(19)...H(49)	714.5(34)	64.2(fixed)	—	2.8	64.2
<i>u</i> ₂₃₄₈	H(140)...H(178)	714.6(61)	58.6(fixed)	—	0.9	58.6
<i>u</i> ₂₂₇₂	H(22)...C(55)	714.6(34)	28.6(fixed)	—	-6.9	28.6
<i>u</i> ₂₃₂₈	C(131)...C(159)	714.7(71)	63.1(tied to <i>u</i> ₁₇₂₇)	—	-4.8	52.4
<i>u</i> ₂₂₆₈	C(11)...H(46)	714.9(64)	50.0(fixed)	—	-4.2	50.0
<i>u</i> ₂₃₄₄	Si(65)...H(112)	715.1(55)	34.2(fixed)	—	-6.7	34.2
<i>u</i> ₂₃₀₀	H(76)...H(121)	715.2(56)	36.0(fixed)	—	-11.6	36.0
<i>u</i> ₂₂₅₈	C(77)...H(82)	715.9(25)	31.7(fixed)	—	-4.7	31.7
<i>u</i> ₂₀₄₁	H(88)...C(113)	716.1(79)	49.8(fixed)	—	1.1	49.8
<i>u</i> ₂₁₄₂	H(24)...C(51)	716.1(87)	63.1(fixed)	—	-8.6	63.1
<i>u</i> ₂₃₄₂	H(72)...H(95)	716.4(76)	53.0(fixed)	—	-0.4	53.0
<i>u</i> ₂₄₀₉	H(78)...H(90)	716.5(56)	39.7(fixed)	—	-13.9	39.7
<i>u</i> ₂₁₂₄	H(141)...C(167)	716.5(60)	52.8(fixed)	—	1.9	52.8
<i>u</i> ₂₃₃₃	H(146)...H(174)	716.8(100)	49.6(fixed)	—	-3.2	49.6
<i>u</i> ₂₁₉₉	H(152)...H(177)	716.9(178)	48.9(fixed)	—	-10.8	48.9
<i>u</i> ₂₃₂₄	H(138)...H(183)	717.0(45)	51.5(fixed)	—	-16.2	51.5
<i>u</i> ₂₁₂₆	H(24)...H(53)	717.7(117)	77.0(fixed)	—	-11.8	77.0
<i>u</i> ₂₃₈₀	C(19)...H(44)	717.8(123)	54.5(fixed)	—	-4.4	54.5
<i>u</i> ₂₂₄₁	Si(4)...H(38)	717.9(26)	31.6(fixed)	—	-4.8	31.6
<i>u</i> ₂₂₄₄	H(134)...H(178)	718.1(83)	58.2(fixed)	—	2.8	58.2
<i>u</i> ₂₃₅₁	H(148)...H(176)	718.7(63)	59.2(fixed)	—	-4.0	59.2
<i>u</i> ₂₂₃₀	H(86)...H(115)	719.1(72)	80.8(fixed)	—	-6.0	80.8
<i>u</i> ₂₃₃₄	H(79)...H(83)	719.3(40)	51.5(fixed)	—	-5.5	51.5
<i>u</i> ₂₃₁₈	H(141)...H(177)	719.3(67)	57.7(fixed)	—	0.4	57.7
<i>u</i> ₂₃₂₃	H(17)...H(21)	719.4(35)	43.8(fixed)	—	-5.9	43.8
<i>u</i> ₂₀₆₆	H(25)...H(52)	719.5(161)	107.0(fixed)	—	0.4	107.0
<i>u</i> ₂₃₃₈	H(72)...H(98)	720.0(64)	64.0(fixed)	—	5.6	64.0
<i>u</i> ₂₃₉₅	H(137)...H(183)	720.1(48)	43.0(fixed)	—	-18.8	43.0
<i>u</i> ₂₁₃₂	C(77)...H(102)	720.2(140)	48.5(fixed)	—	-1.6	48.5
<i>u</i> ₂₁₇₂	H(141)...H(168)	720.2(61)	56.0(fixed)	—	2.3	56.0
<i>u</i> ₂₂₆₂	H(141)...C(143)	720.2(31)	29.0(fixed)	—	-4.0	29.0
<i>u</i> ₂₂₂₈	H(134)...H(170)	720.5(81)	74.2(fixed)	—	-0.4	74.2

<i>u</i> ₂₃₅₆	H(140)...H(150)	720.8(41)	33.5(fixed)	—	-13.2	33.5
<i>u</i> ₂₃₅₅	C(139)...H(178)	721.4(44)	46.3(fixed)	—	-0.8	46.3
<i>u</i> ₂₂₉₀	C(15)...H(20)	721.7(25)	32.7(fixed)	—	-8.1	32.7
<i>u</i> ₂₃₀₆	H(10)...H(42)	721.7(60)	54.8(fixed)	—	2.6	54.8
<i>u</i> ₂₁₈₂	H(87)...C(113)	721.8(100)	45.5(fixed)	—	-5.5	45.5
<i>u</i> ₂₃₀₇	H(141)...C(175)	722.0(47)	43.2(fixed)	—	-1.3	43.2
<i>u</i> ₂₂₁₉	H(29)...H(59)	723.0(61)	52.6(fixed)	—	-4.4	52.6
<i>u</i> ₂₂₇₆	H(14)...C(39)	723.1(69)	59.4(fixed)	—	2.6	59.4
<i>u</i> ₂₂₄₃	H(90)...H(119)	723.2(60)	41.8(fixed)	—	-6.4	41.8
<i>u</i> ₂₂₈₇	H(149)...C(175)	723.2(69)	38.3(fixed)	—	-4.9	38.3
<i>u</i> ₂₃₇₆	H(80)...H(110)	723.7(117)	65.8(fixed)	—	2.3	65.8
<i>u</i> ₂₂₄₀	C(69)...H(103)	723.7(97)	57.7(fixed)	—	0.0	57.7
<i>u</i> ₂₂₉₁	Si(4)...H(48)	723.9(30)	37.8(fixed)	—	-10.1	37.8
<i>u</i> ₂₂₇₉	H(140)...H(145)	724.0(50)	45.6(fixed)	—	-1.4	45.6
<i>u</i> ₂₃₇₁	C(69)...H(95)	724.0(60)	44.5(fixed)	—	-0.9	44.5
<i>u</i> ₂₃₁₂	H(20)...H(48)	724.1(37)	68.1(fixed)	—	3.6	68.1
<i>u</i> ₂₂₉₉	H(84)...C(117)	724.3(30)	28.4(fixed)	—	-8.6	28.4
<i>u</i> ₂₂₉₂	H(79)...H(82)	725.0(37)	43.5(fixed)	—	-2.4	43.5
<i>u</i> ₂₃₀₂	H(8)...H(50)	725.3(87)	73.8(fixed)	—	-11.1	73.8
<i>u</i> ₂₃₁₅	C(7)...H(42)	725.5(53)	41.8(fixed)	—	1.8	41.8
<i>u</i> ₂₃₇₉	H(70)...H(95)	725.6(72)	54.0(fixed)	—	0.8	54.0
<i>u</i> ₂₂₆₆	H(132)...H(178)	726.5(105)	53.3(fixed)	—	6.4	53.3
<i>u</i> ₂₃₂₅	H(71)...C(81)	726.6(56)	33.6(fixed)	—	-10.0	33.6
<i>u</i> ₂₃₁₉	C(69)...C(101)	726.7(78)	47.5(tied to <i>u</i> ₁₇₂₇)	—	-3.1	39.5
<i>u</i> ₂₃₀₃	H(140)...C(143)	726.8(28)	30.4(fixed)	—	-4.4	30.4
<i>u</i> ₂₃₅₂	H(133)...H(144)	727.3(64)	31.8(fixed)	—	-10.3	31.8
<i>u</i> ₂₃₈₈	H(75)...H(121)	727.5(58)	34.9(fixed)	—	-13.0	34.9
<i>u</i> ₂₃₄₀	H(140)...H(177)	727.7(76)	62.8(fixed)	—	2.4	62.8
<i>u</i> ₂₂₉₇	C(131)...H(178)	727.8(78)	42.9(fixed)	—	1.4	42.9
<i>u</i> ₂₃₄₇	H(137)...H(168)	728.1(82)	49.4(fixed)	—	6.8	49.4
<i>u</i> ₂₄₅₄	H(79)...H(88)	728.3(38)	36.6(fixed)	—	-16.7	36.6
<i>u</i> ₂₃₅₄	H(17)...H(20)	728.3(40)	41.8(fixed)	—	-4.0	41.8
<i>u</i> ₂₂₄₉	H(153)...H(177)	728.3(162)	47.3(fixed)	—	-11.4	47.3
<i>u</i> ₂₃₁₇	H(133)...H(169)	728.7(80)	83.1(fixed)	—	-4.0	83.1
<i>u</i> ₂₂₉₆	H(78)...H(82)	728.7(34)	43.4(fixed)	—	-4.8	43.4
<i>u</i> ₂₂₂₂	H(16)...H(53)	729.1(88)	54.7(fixed)	—	-14.6	54.7
<i>u</i> ₂₂₈₀	H(90)...C(117)	729.1(37)	30.6(fixed)	—	-8.7	30.6
<i>u</i> ₂₂₉₄	H(79)...C(113)	729.2(84)	44.4(fixed)	—	-1.1	44.4
<i>u</i> ₂₄₃₉	H(70)...H(96)	729.2(112)	56.9(fixed)	—	0.1	56.9
<i>u</i> ₂₄₃₂	H(134)...H(157)	729.3(101)	54.2(fixed)	—	-4.4	54.2
<i>u</i> ₂₃₀₅	H(72)...H(84)	729.3(74)	60.3(fixed)	—	-10.2	60.3
<i>u</i> ₂₃₃₁	H(74)...H(83)	729.7(54)	37.0(fixed)	—	-9.0	37.0
<i>u</i> ₂₃₂₀	H(28)...C(55)	730.0(29)	32.9(fixed)	—	-9.8	32.9
<i>u</i> ₂₃₃₇	H(133)...H(145)	730.7(56)	36.0(fixed)	—	-11.8	36.0
<i>u</i> ₂₃₂₉	C(139)...H(144)	731.1(28)	27.1(fixed)	—	-3.5	27.1
<i>u</i> ₂₃₆₇	H(142)...H(150)	731.1(63)	39.4(fixed)	—	-12.7	39.4

<i>u</i> ₂₂₇₁	Si(65)...H(102)	731.2(77)	33.1(fixed)	—	-6.5	33.1
<i>u</i> ₂₃₅₃	H(134)...C(171)	731.3(69)	66.6(fixed)	—	4.4	66.6
<i>u</i> ₂₃₀₄	H(8)...H(42)	731.3(73)	56.1(fixed)	—	6.2	56.1
<i>u</i> ₂₃₈₂	H(75)...C(113)	731.5(122)	55.7(fixed)	—	-0.2	55.7
<i>u</i> ₂₂₃₁	H(16)...H(52)	731.5(96)	59.2(fixed)	—	-15.1	59.2
<i>u</i> ₂₃₇₅	H(17)...H(28)	731.7(62)	47.2(fixed)	—	-8.9	47.2
<i>u</i> ₂₄₁₄	H(80)...H(108)	731.7(148)	57.7(fixed)	—	-9.3	57.7
<i>u</i> ₂₃₆₃	H(141)...H(150)	731.9(53)	38.0(fixed)	—	-13.0	38.0
<i>u</i> ₂₄₁₀	Si(66)...H(100)	731.9(54)	33.9(fixed)	—	-7.4	33.9
<i>u</i> ₂₂₃₇	Si(66)...H(112)	732.1(45)	28.5(fixed)	—	-4.1	28.5
<i>u</i> ₂₃₄₉	H(8)...H(49)	732.5(88)	82.8(fixed)	—	-9.4	82.8
<i>u</i> ₂₂₆₄	H(18)...H(53)	733.1(100)	62.0(fixed)	—	-15.3	62.0
<i>u</i> ₂₄₄₄	C(131)...H(157)	733.3(93)	47.3(fixed)	—	-4.7	47.3
<i>u</i> ₂₃₄₆	H(79)...H(112)	733.4(113)	61.6(fixed)	—	0.2	61.6
<i>u</i> ₂₂₂₁	C(23)...H(52)	733.7(106)	76.6(fixed)	—	-6.8	76.6
<i>u</i> ₂₃₆₁	H(133)...H(161)	733.9(89)	83.5(fixed)	—	0.2	83.5
<i>u</i> ₂₄₃₀	H(133)...H(164)	734.0(157)	47.0(fixed)	—	-8.5	47.0
<i>u</i> ₂₃₄₃	Si(65)...C(97)	734.1(30)	27.2(tied to <i>u</i> ₁₇₂₇)	—	-5.1	22.6
<i>u</i> ₂₂₃₄	H(88)...H(115)	734.1(107)	76.3(fixed)	—	-4.6	76.3
<i>u</i> ₂₄₂₉	H(13)...H(59)	734.4(53)	37.7(fixed)	—	-12.8	37.7
<i>u</i> ₂₄₂₄	H(80)...H(88)	734.5(56)	39.7(fixed)	—	-13.8	39.7
<i>u</i> ₂₃₅₉	Si(3)...H(37)	734.7(42)	42.0(fixed)	—	-2.0	42.0
<i>u</i> ₂₃₃₅	H(141)...H(144)	734.9(48)	38.4(fixed)	—	-0.6	38.4
<i>u</i> ₂₃₀₁	H(79)...H(116)	734.9(98)	52.5(fixed)	—	-1.3	52.5
<i>u</i> ₂₃₆₉	Si(3)...C(35)	734.9(27)	26.4(tied to <i>u</i> ₁₇₂₇)	—	-4.6	21.9
<i>u</i> ₂₃₉₄	H(74)...H(121)	735.0(71)	35.1(fixed)	—	-11.5	35.1
<i>u</i> ₂₅₂₅	H(71)...H(111)	735.0(86)	69.9(fixed)	—	-14.8	69.9
<i>u</i> ₂₃₇₈	H(71)...H(82)	735.0(79)	41.1(fixed)	—	-7.6	41.1
<i>u</i> ₂₂₈₁	C(81)...H(110)	735.3(77)	40.1(fixed)	—	-6.8	40.1
<i>u</i> ₂₃₅₀	H(78)...H(110)	735.7(105)	70.0(fixed)	—	-2.2	70.0
<i>u</i> ₂₄₅₅	H(9)...H(20)	735.9(57)	41.1(fixed)	—	-19.4	41.1
<i>u</i> ₂₄₂₀	H(8)...H(48)	736.2(82)	58.2(fixed)	—	-15.5	58.2
<i>u</i> ₂₃₉₇	H(12)...H(22)	736.3(64)	45.9(fixed)	—	-16.5	45.9
<i>u</i> ₂₃₈₅	C(19)...C(47)	736.5(39)	55.0(tied to <i>u</i> ₁₇₂₇)	—	-4.5	45.7
<i>u</i> ₂₃₁₄	H(133)...H(168)	736.6(78)	54.8(fixed)	—	-3.4	54.8
<i>u</i> ₂₃₂₂	Si(65)...H(99)	736.9(40)	40.8(fixed)	—	-3.1	40.8
<i>u</i> ₂₃₈₄	H(9)...H(21)	737.0(51)	43.5(fixed)	—	-17.5	43.5
<i>u</i> ₂₄₂₇	H(12)...H(59)	737.0(69)	39.3(fixed)	—	-12.1	39.3
<i>u</i> ₂₃₂₇	H(16)...H(20)	737.2(36)	52.8(fixed)	—	-5.9	52.8
<i>u</i> ₂₃₆₅	H(141)...H(145)	737.7(31)	40.9(fixed)	—	-5.2	40.9
<i>u</i> ₂₄₂₆	H(136)...H(183)	737.9(53)	55.8(fixed)	—	-18.0	55.8
<i>u</i> ₂₃₇₂	H(133)...H(146)	738.1(72)	38.1(fixed)	—	-10.2	38.1
<i>u</i> ₂₂₃₂	C(81)...H(112)	738.3(98)	45.6(fixed)	—	-2.1	45.6
<i>u</i> ₂₄₂₂	H(79)...H(90)	738.6(43)	37.5(fixed)	—	-14.2	37.5
<i>u</i> ₂₄₉₀	H(74)...H(108)	738.9(99)	60.7(fixed)	—	-8.1	60.7
<i>u</i> ₂₃₇₀	Si(127)...C(171)	739.0(19)	28.1(tied to <i>u</i> ₁₇₂₇)	—	-4.3	23.3

<i>u</i> ₂₃₆₆	H(134)...C(175)	739.0(62)	53.2(fixed)	—	-1.2	53.2
<i>u</i> ₂₃₈₇	Si(128)...C(159)	739.2(17)	23.6(tied to <i>u</i> ₁₇₂₇)	—	-5.4	19.6
<i>u</i> ₂₄₀₀	H(17)...H(26)	739.2(41)	34.2(fixed)	—	-10.5	34.2
<i>u</i> ₂₄₆₁	H(146)...H(172)	739.2(122)	46.9(fixed)	—	-8.5	46.9
<i>u</i> ₂₄₅₃	C(19)...C(43)	739.7(100)	48.0(tied to <i>u</i> ₁₇₂₇)	—	-7.5	39.9
<i>u</i> ₂₂₉₃	H(137)...H(164)	739.8(113)	66.9(fixed)	—	-10.0	66.9
<i>u</i> ₂₃₉₀	H(16)...H(50)	740.1(99)	72.3(fixed)	—	-14.9	72.3
<i>u</i> ₂₃₉₉	H(9)...H(50)	740.4(72)	68.5(fixed)	—	-10.8	68.5
<i>u</i> ₂₂₆₃	C(139)...H(169)	740.8(60)	64.1(fixed)	—	-0.7	64.1
<i>u</i> ₂₄₂₃	H(74)...H(82)	741.0(47)	31.5(fixed)	—	-10.8	31.5
<i>u</i> ₂₄₀₁	H(140)...C(175)	741.1(54)	46.2(fixed)	—	-2.1	46.2
<i>u</i> ₂₃₆₈	Si(127)...H(172)	742.2(33)	43.0(fixed)	—	-1.4	43.0
<i>u</i> ₂₄₀₂	H(18)...H(26)	742.2(53)	38.5(fixed)	—	-8.8	38.5
<i>u</i> ₂₃₅₇	C(11)...H(41)	742.4(80)	69.6(fixed)	—	-1.7	69.6
<i>u</i> ₂₄₉₈	H(134)...H(162)	743.0(99)	69.9(fixed)	—	-3.7	69.9
<i>u</i> ₂₄₃₇	H(74)...H(84)	743.1(56)	35.4(fixed)	—	-11.4	35.4
<i>u</i> ₂₄₅₆	C(69)...C(93)	743.5(52)	36.5(tied to <i>u</i> ₁₇₂₇)	—	-4.4	30.3
<i>u</i> ₂₄₇₈	C(69)...H(96)	743.5(76)	43.9(fixed)	—	-3.3	43.9
<i>u</i> ₂₃₈₃	H(12)...H(46)	744.0(72)	59.8(fixed)	—	-1.4	59.8
<i>u</i> ₂₄₀₆	C(135)...H(168)	744.1(64)	38.4(fixed)	—	1.7	38.4
<i>u</i> ₂₄₁₇	H(16)...H(49)	744.1(86)	63.9(fixed)	—	-14.8	63.9
<i>u</i> ₂₃₃₀	C(139)...H(168)	744.2(46)	44.6(fixed)	—	-0.9	44.6
<i>u</i> ₂₄₁₉	Si(128)...H(161)	744.4(33)	35.9(fixed)	—	-4.0	35.9
<i>u</i> ₂₃₉₆	C(11)...C(39)	744.7(54)	47.0(tied to <i>u</i> ₁₇₂₇)	—	-3.1	39.0
<i>u</i> ₂₄₀₅	C(139)...H(177)	744.8(61)	50.4(fixed)	—	-2.1	50.4
<i>u</i> ₂₄₁₆	H(70)...H(104)	745.1(72)	52.1(fixed)	—	-3.3	52.1
<i>u</i> ₂₄₁₂	C(139)...C(175)	745.2(38)	37.0(tied to <i>u</i> ₁₇₂₇)	—	-4.2	30.8
<i>u</i> ₂₄₉₂	H(9)...H(48)	745.6(87)	63.8(fixed)	—	-13.9	63.8
<i>u</i> ₂₄₈₇	H(71)...H(114)	745.9(150)	52.4(fixed)	—	-8.5	52.4
<i>u</i> ₂₄₁₅	H(136)...H(146)	746.2(65)	42.5(fixed)	—	-10.5	42.5
<i>u</i> ₂₄₁₁	H(10)...C(39)	746.4(47)	47.1(fixed)	—	-2.3	47.1
<i>u</i> ₂₄₃₆	H(12)...H(20)	746.5(42)	39.9(fixed)	—	-19.9	39.9
<i>u</i> ₂₄₄₁	H(22)...H(52)	747.4(102)	58.2(fixed)	—	-9.4	58.2
<i>u</i> ₂₄₈₀	H(132)...H(161)	747.4(70)	68.0(fixed)	—	-5.3	68.0
<i>u</i> ₂₄₆₆	H(18)...H(50)	747.6(85)	66.5(fixed)	—	-12.6	66.5
<i>u</i> ₂₃₇₄	C(77)...H(116)	747.6(101)	46.3(fixed)	—	-2.4	46.3
<i>u</i> ₂₂₈₃	C(11)...H(53)	747.7(108)	68.0(fixed)	—	-8.8	68.0
<i>u</i> ₂₄₉₉	H(80)...H(90)	748.6(65)	42.1(fixed)	—	-13.1	42.1
<i>u</i> ₂₅₀₃	C(131)...C(155)	749.7(84)	38.9(tied to <i>u</i> ₁₇₂₇)	—	-7.9	32.3
<i>u</i> ₂₄₃₄	H(142)...H(152)	749.9(79)	41.9(fixed)	—	-11.7	41.9
<i>u</i> ₂₄₄₅	Si(3)...H(40)	749.9(43)	29.4(fixed)	—	-11.2	29.4
<i>u</i> ₂₄₀₈	H(10)...H(36)	750.2(90)	61.8(fixed)	—	10.3	61.8
<i>u</i> ₂₃₈₆	H(87)...H(115)	751.0(118)	66.7(fixed)	—	-12.7	66.7
<i>u</i> ₂₄₅₉	H(84)...H(120)	751.6(42)	32.5(fixed)	—	-9.8	32.5
<i>u</i> ₂₅₁₀	H(21)...H(49)	751.8(53)	70.7(fixed)	—	-5.4	70.7
<i>u</i> ₂₄₅₁	H(132)...H(170)	751.9(86)	57.9(fixed)	—	-6.0	57.9

<i>u</i> ₂₃₆₄	C(139)...C(167)	752.1(43)	47.7(tied to u1727)	—	-3.8	39.6
<i>u</i> ₂₄₅₈	C(77)...H(111)	752.5(80)	58.7(fixed)	—	-6.4	58.7
<i>u</i> ₂₄₃₁	Si(3)...H(36)	752.7(36)	35.9(fixed)	—	-3.3	35.9
<i>u</i> ₂₂₇₈	C(85)...H(114)	752.8(77)	50.1(fixed)	—	-8.0	50.1
<i>u</i> ₂₂₈₉	H(13)...H(53)	752.8(124)	78.8(fixed)	—	-4.1	78.8
<i>u</i> ₂₃₄₁	H(84)...C(109)	753.0(77)	53.3(fixed)	—	-6.7	53.3
<i>u</i> ₂₄₀₃	H(76)...H(116)	753.1(126)	63.2(fixed)	—	3.1	63.2
<i>u</i> ₂₃₈₉	Si(4)...H(50)	753.2(41)	42.5(fixed)	—	-10.5	42.5
<i>u</i> ₂₄₆₇	C(73)...C(113)	753.8(101)	49.2(tied to u1727)	—	-4.6	40.9
<i>u</i> ₂₄₁₈	C(77)...C(113)	753.9(76)	39.7(tied to u1727)	—	-5.5	33.0
<i>u</i> ₂₄₄₃	H(150)...H(176)	754.1(91)	57.5(fixed)	—	-5.2	57.5
<i>u</i> ₂₄₃₈	Si(128)...H(160)	754.2(37)	35.3(fixed)	—	-4.8	35.3
<i>u</i> ₂₄₈₅	H(9)...H(22)	754.9(64)	46.1(fixed)	—	-17.7	46.1
<i>u</i> ₂₄₆₄	Si(128)...H(156)	755.4(39)	42.1(fixed)	—	-10.6	42.1
<i>u</i> ₂₄₇₇	H(146)...H(173)	755.4(64)	39.7(fixed)	—	-8.5	39.7
<i>u</i> ₂₄₆₃	H(28)...H(57)	755.6(26)	34.4(fixed)	—	-10.6	34.4
<i>u</i> ₂₄₂₁	H(140)...H(144)	756.1(31)	38.3(fixed)	—	-3.7	38.3
<i>u</i> ₂₄₇₃	H(136)...H(144)	756.3(42)	34.3(fixed)	—	-12.1	34.3
<i>u</i> ₂₅₀₅	H(138)...C(175)	756.3(59)	55.8(fixed)	—	-1.4	55.8
<i>u</i> ₂₄₇₆	C(69)...H(99)	756.7(55)	58.7(fixed)	—	-1.3	58.7
<i>u</i> ₂₄₄₀	H(13)...C(39)	756.7(63)	51.4(fixed)	—	-1.7	51.4
<i>u</i> ₂₅₄₄	H(21)...H(52)	756.8(99)	51.9(fixed)	—	-19.1	51.9
<i>u</i> ₂₄₈₄	Si(65)...H(94)	756.9(45)	34.0(fixed)	—	-8.2	34.0
<i>u</i> ₂₄₃₃	Si(127)...H(173)	757.3(25)	36.7(fixed)	—	-3.0	36.7
<i>u</i> ₂₅₂₀	H(148)...H(183)	757.9(33)	36.1(fixed)	—	-15.8	36.1
<i>u</i> ₂₄₅₀	Si(127)...H(170)	758.0(38)	29.5(fixed)	—	-9.9	29.5
<i>u</i> ₂₄₆₈	Si(65)...H(98)	758.4(36)	31.3(fixed)	—	-6.5	31.3
<i>u</i> ₂₃₅₈	H(14)...C(51)	758.5(72)	51.2(fixed)	—	-6.9	51.2
<i>u</i> ₂₄₄₇	H(28)...H(58)	758.7(39)	37.9(fixed)	—	-10.9	37.9
<i>u</i> ₂₄₈₈	H(140)...H(152)	759.4(50)	34.4(fixed)	—	-13.3	34.4
<i>u</i> ₂₃₂₆	H(12)...C(51)	759.5(90)	63.0(fixed)	—	-3.9	63.0
<i>u</i> ₂₂₈₄	H(76)...C(101)	759.8(90)	57.1(fixed)	—	1.9	57.1
<i>u</i> ₂₄₆₅	C(131)...C(175)	760.5(54)	38.2(tied to u1727)	—	-5.0	31.7
<i>u</i> ₂₄₆₉	C(7)...C(39)	760.6(40)	35.8(tied to u1727)	—	-5.6	29.7
<i>u</i> ₂₄₄₆	H(84)...H(119)	760.9(42)	35.0(fixed)	—	-9.2	35.0
<i>u</i> ₂₄₇₅	H(10)...C(35)	761.2(70)	52.6(fixed)	—	3.0	52.6
<i>u</i> ₂₅₃₇	H(26)...H(58)	761.3(50)	38.5(fixed)	—	-10.3	38.5
<i>u</i> ₂₄₈₉	H(138)...H(177)	761.7(90)	75.8(fixed)	—	1.2	75.8
<i>u</i> ₂₅₀₉	H(20)...H(50)	762.0(71)	67.7(fixed)	—	-1.7	67.7
<i>u</i> ₂₃₈₁	C(139)...H(172)	762.0(56)	59.4(fixed)	—	1.2	59.4
<i>u</i> ₂₃₆₂	H(75)...H(104)	762.3(85)	56.4(fixed)	—	2.4	56.4
<i>u</i> ₂₄₄₉	H(13)...H(41)	762.9(92)	77.5(fixed)	—	-3.6	77.5
<i>u</i> ₂₅₃₀	H(20)...H(45)	762.9(104)	54.9(fixed)	—	-5.6	54.9
<i>u</i> ₂₃₉₁	H(84)...H(111)	763.6(51)	65.0(fixed)	—	-5.8	65.0
<i>u</i> ₂₅₆₁	H(76)...H(108)	763.7(72)	55.0(fixed)	—	-14.2	55.0
<i>u</i> ₂₄₇₁	H(79)...H(115)	764.4(68)	47.8(fixed)	—	-2.1	47.8

<i>u</i> ₂₅₀₀	H(22)...H(57)	764.4(37)	33.5(fixed)	—	-9.9	33.5
<i>u</i> ₂₅₀₇	H(70)...C(101)	765.7(66)	45.7(fixed)	—	-7.3	45.7
<i>u</i> ₂₅₂₉	H(16)...H(28)	765.8(41)	40.9(fixed)	—	-17.4	40.9
<i>u</i> ₂₄₆₂	Si(128)...H(164)	766.1(34)	32.2(fixed)	—	-8.0	32.2
<i>u</i> ₂₄₇₀	H(133)...C(167)	766.3(65)	54.6(fixed)	—	-8.8	54.6
<i>u</i> ₂₅₃₂	H(26)...C(55)	766.5(28)	22.1(fixed)	—	-12.1	22.1
<i>u</i> ₂₄₇₉	H(83)...H(110)	766.5(86)	56.2(fixed)	—	-11.1	56.2
<i>u</i> ₂₅₀₂	H(13)...H(46)	766.5(72)	52.1(fixed)	—	-6.9	52.1
<i>u</i> ₂₄₈₆	H(132)...C(175)	766.7(79)	44.4(fixed)	—	-2.4	44.4
<i>u</i> ₂₅₁₇	Si(127)...H(176)	766.8(34)	30.2(fixed)	—	-10.7	30.2
<i>u</i> ₂₅₄₁	H(138)...H(168)	767.0(79)	46.6(fixed)	—	-0.4	46.6
<i>u</i> ₂₅₂₄	C(69)...C(97)	767.2(43)	50.8(tied to <i>u</i> ₁₇₂₇)	—	-4.3	42.2
<i>u</i> ₂₅₈₇	H(71)...H(115)	767.8(115)	44.0(fixed)	—	-15.6	44.0
<i>u</i> ₂₅₁₄	H(78)...H(108)	768.0(107)	53.3(fixed)	—	-16.7	53.3
<i>u</i> ₂₄₃₅	C(139)...H(173)	768.4(57)	49.5(fixed)	—	0.2	49.5
<i>u</i> ₂₄₂₈	C(139)...C(171)	768.8(49)	45.7(tied to <i>u</i> ₁₇₂₇)	—	-2.9	37.9
<i>u</i> ₂₄₈₂	C(131)...H(170)	768.9(65)	49.5(fixed)	—	-8.4	49.5
<i>u</i> ₂₄₄₂	H(150)...H(177)	769.6(102)	54.6(fixed)	—	-8.4	54.6
<i>u</i> ₂₄₁₃	H(140)...H(173)	769.6(78)	60.5(fixed)	—	2.7	60.5
<i>u</i> ₂₅₁₃	C(131)...H(160)	769.7(59)	65.5(fixed)	—	-8.4	65.5
<i>u</i> ₂₅₂₃	H(134)...H(173)	769.8(71)	70.1(fixed)	—	0.9	70.1
<i>u</i> ₂₅₀₄	H(14)...H(46)	769.8(60)	51.8(fixed)	—	-8.2	51.8
<i>u</i> ₂₅₇₁	H(24)...H(59)	770.1(37)	40.9(fixed)	—	-10.6	40.9
<i>u</i> ₂₅₅₉	H(80)...C(109)	770.2(92)	50.9(fixed)	—	-6.9	50.9
<i>u</i> ₂₄₉₃	H(70)...H(103)	770.3(86)	61.3(fixed)	—	-6.6	61.3
<i>u</i> ₂₄₉₅	H(10)...H(41)	771.1(51)	58.8(fixed)	—	-4.4	58.8
<i>u</i> ₂₅₄₀	H(9)...H(33)	771.2(81)	71.3(fixed)	—	-5.1	71.3
<i>u</i> ₂₄₉₁	H(78)...C(109)	771.2(83)	58.3(fixed)	—	-8.5	58.3
<i>u</i> ₂₄₀₇	C(11)...H(52)	771.3(80)	69.0(fixed)	—	-7.9	69.0
<i>u</i> ₂₅₄₉	C(23)...H(59)	771.3(23)	20.5(fixed)	—	-11.2	20.5
<i>u</i> ₂₄₉₆	H(90)...H(120)	771.5(36)	33.4(fixed)	—	-10.9	33.4
<i>u</i> ₂₅₈₄	H(18)...H(28)	771.5(67)	56.7(fixed)	—	-16.9	56.7
<i>u</i> ₂₃₉₂	C(73)...C(101)	771.6(75)	47.5(tied to <i>u</i> ₁₇₂₇)	—	-2.5	39.5
<i>u</i> ₂₅₆₄	H(132)...H(164)	771.8(115)	37.8(fixed)	—	-12.9	37.8
<i>u</i> ₂₅₃₃	C(135)...C(175)	772.5(49)	49.3(tied to <i>u</i> ₁₇₂₇)	—	-4.7	41.0
<i>u</i> ₂₅₁₆	C(131)...H(172)	772.6(72)	60.6(fixed)	—	0.7	60.6
<i>u</i> ₂₆₁₆	H(70)...H(98)	772.8(92)	66.2(fixed)	—	-4.3	66.2
<i>u</i> ₂₆₀₀	H(70)...H(99)	773.0(84)	71.3(fixed)	—	-6.3	71.3
<i>u</i> ₂₅₃₆	Si(3)...H(32)	773.4(35)	33.6(fixed)	—	-11.5	33.6
<i>u</i> ₂₅₃₅	C(77)...H(84)	773.7(20)	22.2(fixed)	—	-12.3	22.2
<i>u</i> ₂₅₀₆	H(8)...C(39)	774.7(55)	47.4(fixed)	—	-4.0	47.4
<i>u</i> ₂₅₉₁	H(21)...C(47)	774.7(60)	55.7(fixed)	—	-10.6	55.7
<i>u</i> ₂₅₄₆	H(88)...C(117)	774.9(24)	20.1(fixed)	—	-9.4	20.1
<i>u</i> ₂₅₅₂	H(78)...H(84)	775.3(39)	38.8(fixed)	—	-11.0	38.8
<i>u</i> ₂₄₉₇	H(149)...H(177)	775.3(86)	55.7(fixed)	—	-9.1	55.7
<i>u</i> ₂₅₅₃	C(85)...H(121)	775.8(21)	20.1(fixed)	—	-9.0	20.1

<i>u</i> ₂₅₄₃	H(9)...H(49)	775.9(60)	62.0(fixed)	—	-15.9	62.0
<i>u</i> ₂₅₆₆	C(69)...H(98)	776.2(58)	50.1(fixed)	—	-3.7	50.1
<i>u</i> ₂₆₀₂	H(150)...H(183)	776.5(44)	43.1(fixed)	—	-17.7	43.1
<i>u</i> ₂₅₈₂	H(88)...H(120)	777.5(46)	33.4(fixed)	—	-9.6	33.4
<i>u</i> ₂₆₁₄	H(70)...C(97)	777.7(73)	57.8(fixed)	—	-7.0	57.8
<i>u</i> ₂₅₇₅	H(86)...H(121)	777.8(38)	34.3(fixed)	—	-7.7	34.3
<i>u</i> ₂₅₂₇	H(18)...C(19)	778.0(21)	24.1(fixed)	—	-13.4	24.1
<i>u</i> ₂₅₂₆	H(134)...H(177)	778.4(61)	58.5(fixed)	—	-4.5	58.5
<i>u</i> ₂₅₅₈	H(133)...C(159)	778.8(87)	65.9(fixed)	—	-9.0	65.9
<i>u</i> ₂₅₅₆	C(19)...H(48)	779.0(29)	52.7(fixed)	—	-7.4	52.7
<i>u</i> ₂₅₃₁	C(15)...H(22)	779.1(20)	22.6(fixed)	—	-11.4	22.6
<i>u</i> ₂₅₃₈	H(10)...H(37)	779.2(80)	62.6(fixed)	—	1.2	62.6
<i>u</i> ₂₅₉₂	H(132)...H(157)	779.5(78)	54.8(fixed)	—	-3.9	54.8
<i>u</i> ₂₅₈₈	H(26)...H(57)	779.5(41)	34.8(fixed)	—	-11.3	34.8
<i>u</i> ₂₅₄₂	H(80)...C(81)	780.6(19)	21.1(fixed)	—	-10.6	21.1
<i>u</i> ₂₄₈₃	H(83)...H(112)	780.7(117)	57.4(fixed)	—	-8.9	57.4
<i>u</i> ₂₅₉₉	H(18)...H(49)	781.3(67)	48.7(fixed)	—	-17.9	48.7
<i>u</i> ₂₅₂₈	H(71)...H(83)	781.4(40)	34.7(fixed)	—	-13.2	34.7
<i>u</i> ₂₄₉₄	H(140)...H(168)	781.5(47)	49.9(fixed)	—	-3.1	49.9
<i>u</i> ₂₅₁₈	C(7)...H(41)	781.5(48)	52.3(fixed)	—	-7.2	52.3
<i>u</i> ₂₄₇₄	H(140)...C(171)	781.9(68)	51.2(fixed)	—	-3.2	51.2
<i>u</i> ₂₆₀₇	C(19)...H(45)	781.9(92)	45.2(fixed)	—	-9.8	45.2
<i>u</i> ₂₅₃₄	H(137)...C(175)	781.9(70)	56.1(fixed)	—	-2.9	56.1
<i>u</i> ₂₅₂₁	H(18)...H(21)	782.4(44)	44.4(fixed)	—	-11.7	44.4
<i>u</i> ₂₆₀₆	H(132)...C(159)	782.6(66)	52.3(fixed)	—	-11.0	52.3
<i>u</i> ₂₄₅₂	H(140)...H(172)	782.7(75)	69.8(fixed)	—	-1.5	69.8
<i>u</i> ₂₅₈₉	H(17)...H(40)	782.9(74)	54.5(fixed)	—	-8.5	54.5
<i>u</i> ₂₄₆₀	C(135)...H(161)	783.9(90)	58.4(fixed)	—	-4.6	58.4
<i>u</i> ₂₃₄₅	H(76)...H(103)	784.2(111)	76.1(fixed)	—	-0.7	76.1
<i>u</i> ₂₅₆₃	H(137)...C(167)	784.3(71)	40.2(fixed)	—	-3.3	40.2
<i>u</i> ₂₅₅₁	H(16)...H(40)	784.7(88)	72.5(fixed)	—	-8.3	72.5
<i>u</i> ₂₅₄₈	H(71)...H(104)	785.0(106)	55.7(fixed)	—	-3.0	55.7
<i>u</i> ₂₅₃₉	H(142)...C(143)	785.2(23)	19.5(fixed)	—	-8.6	19.5
<i>u</i> ₂₅₄₇	C(139)...H(146)	785.5(23)	19.7(fixed)	—	-9.3	19.7
<i>u</i> ₂₅₇₂	H(12)...H(42)	786.0(57)	51.8(fixed)	—	-3.8	51.8
<i>u</i> ₂₄₇₂	H(13)...H(52)	786.6(92)	77.6(fixed)	—	-5.2	77.6
<i>u</i> ₂₅₇₀	C(131)...C(171)	786.7(51)	54.1(tied to <i>u</i> 1727)	—	-4.7	45.0
<i>u</i> ₂₄₄₈	H(26)...H(52)	786.8(103)	82.5(fixed)	—	-8.8	82.5
<i>u</i> ₂₄₈₁	H(140)...H(169)	787.2(61)	67.0(fixed)	—	-5.1	67.0
<i>u</i> ₂₅₈₀	H(88)...H(119)	787.3(39)	33.7(fixed)	—	-8.6	33.7
<i>u</i> ₂₅₁₅	C(135)...C(159)	788.1(78)	50.4(tied to <i>u</i> 1727)	—	-8.1	41.8
<i>u</i> ₂₅₀₈	H(140)...C(167)	788.2(47)	47.6(fixed)	—	-6.1	47.6
<i>u</i> ₂₅₈₃	C(77)...H(112)	788.4(89)	46.6(fixed)	—	-8.7	46.6
<i>u</i> ₂₅₆₂	C(135)...H(177)	788.8(79)	63.3(fixed)	—	-4.7	63.3
<i>u</i> ₂₆₁₅	H(75)...H(115)	789.3(130)	63.7(fixed)	—	-7.8	63.7
<i>u</i> ₂₅₇₈	C(135)...C(167)	789.3(52)	27.7(tied to <i>u</i> 2627)	—	-5.9	27.4

<i>u</i> ₂₆₀₈	H(87)...H(121)	789.5(27)	35.0(fixed)	—	-9.2	35.0
<i>u</i> ₂₆₀₉	H(25)...H(59)	789.5(25)	36.0(fixed)	—	-10.6	36.0
<i>u</i> ₂₅₉₄	H(149)...H(176)	789.8(75)	48.2(fixed)	—	-11.3	48.2
<i>u</i> ₂₅₆₀	H(71)...H(84)	790.1(65)	44.4(fixed)	—	-13.5	44.4
<i>u</i> ₂₄₂₅	H(138)...H(161)	790.5(108)	70.0(fixed)	—	-3.2	70.0
<i>u</i> ₂₆₁₂	H(137)...H(169)	790.6(94)	62.1(fixed)	—	-5.6	62.1
<i>u</i> ₂₅₆₉	H(22)...H(59)	791.0(40)	35.6(fixed)	—	-10.2	35.6
<i>u</i> ₂₅₉₈	H(72)...H(102)	791.1(93)	56.0(fixed)	—	-5.3	56.0
<i>u</i> ₂₄₀₄	C(73)...H(103)	791.1(93)	61.3(fixed)	—	-3.3	61.3
<i>u</i> ₂₄₅₇	H(74)...H(104)	791.6(105)	57.8(fixed)	—	3.1	57.8
<i>u</i> ₂₃₉₃	H(88)...H(114)	791.9(88)	58.5(fixed)	—	-4.4	58.5
<i>u</i> ₂₆₂₄	C(131)...H(162)	791.9(88)	52.7(fixed)	—	-10.6	52.7
<i>u</i> ₂₅₄₅	H(22)...H(49)	793.3(43)	73.9(fixed)	—	-0.9	73.9
<i>u</i> ₂₅₅₇	H(84)...H(121)	793.9(37)	34.4(fixed)	—	-10.6	34.4
<i>u</i> ₂₆₀₃	C(135)...H(169)	794.1(73)	55.4(fixed)	—	-6.8	55.4
<i>u</i> ₂₆₄₀	C(73)...H(110)	794.6(86)	52.4(fixed)	—	-6.7	52.4
<i>u</i> ₂₅₇₉	C(77)...H(115)	794.6(61)	40.2(fixed)	—	-7.7	40.2
<i>u</i> ₂₅₁₉	H(78)...H(116)	795.1(83)	51.7(fixed)	—	-4.0	51.7
<i>u</i> ₂₅₆₇	H(16)...H(22)	795.6(34)	40.5(fixed)	—	-10.1	40.5
<i>u</i> ₂₆₄₅	H(20)...H(46)	797.7(128)	58.9(fixed)	—	-8.3	58.9
<i>u</i> ₂₅₉₅	C(131)...H(177)	797.9(60)	46.3(fixed)	—	-7.8	46.3
<i>u</i> ₂₅₉₀	H(80)...H(83)	798.3(38)	40.0(fixed)	—	-10.1	40.0
<i>u</i> ₂₆₁₀	H(76)...C(113)	798.6(92)	47.4(fixed)	—	-7.0	47.4
<i>u</i> ₂₅₉₃	H(74)...H(116)	798.8(151)	59.9(fixed)	—	-0.9	59.9
<i>u</i> ₂₆₃₀	H(132)...H(172)	799.2(92)	64.3(fixed)	—	-2.8	64.3
<i>u</i> ₂₆₂₁	H(75)...H(114)	799.5(126)	66.0(fixed)	—	-4.3	66.0
<i>u</i> ₂₅₈₁	H(142)...H(145)	799.9(38)	33.3(fixed)	—	-8.5	33.3
<i>u</i> ₂₅₂₂	H(14)...H(53)	800.6(96)	65.1(fixed)	—	-12.7	65.1
<i>u</i> ₂₅₁₁	H(87)...H(114)	801.1(107)	56.3(fixed)	—	-11.9	56.3
<i>u</i> ₂₅₁₂	H(86)...H(114)	801.4(67)	50.9(fixed)	—	-12.1	50.9
<i>u</i> ₂₆₂₅	H(79)...H(84)	801.5(23)	32.9(fixed)	—	-13.7	32.9
<i>u</i> ₂₆₄₈	C(131)...H(158)	801.7(73)	38.8(fixed)	—	-9.5	38.8
<i>u</i> ₂₅₅₀	H(24)...H(52)	802.2(93)	74.6(fixed)	—	-17.4	74.6
<i>u</i> ₂₆₃₅	H(8)...H(32)	804.1(86)	74.5(fixed)	—	-8.6	74.5
<i>u</i> ₂₆₁₈	H(17)...H(22)	804.5(26)	29.7(fixed)	—	-10.5	29.7
<i>u</i> ₂₆₆₅	H(21)...H(48)	804.6(52)	64.9(fixed)	—	-10.8	64.9
<i>u</i> ₂₆₂₆	C(15)...H(40)	804.7(70)	44.7(fixed)	—	-12.7	44.7
<i>u</i> ₂₅₉₆	H(8)...H(41)	805.3(60)	60.2(fixed)	—	-8.2	60.2
<i>u</i> ₂₅₅₄	H(71)...H(103)	805.4(113)	62.5(fixed)	—	-2.6	62.5
<i>u</i> ₂₅₇₄	H(28)...H(59)	805.5(36)	40.8(fixed)	—	-11.9	40.8
<i>u</i> ₂₆₅₈	C(73)...C(109)	805.7(52)	36.7(tied to <i>u</i> ₂₆₂₇)	—	-9.4	36.3
<i>u</i> ₂₅₇₆	H(78)...C(113)	805.8(63)	43.4(fixed)	—	-8.2	43.4
<i>u</i> ₂₅₀₁	H(84)...H(112)	806.7(102)	60.2(fixed)	—	-5.1	60.2
<i>u</i> ₂₆₁₁	H(141)...H(146)	806.7(34)	30.4(fixed)	—	-9.2	30.4
<i>u</i> ₂₆₁₇	H(80)...H(82)	806.7(28)	31.1(fixed)	—	-9.8	31.1
<i>u</i> ₂₅₉₇	H(137)...H(177)	807.0(98)	75.1(fixed)	—	-4.9	75.1

<i>u</i> ₂₆₄₃	C(73)...H(115)	807.6(104)	51.3(fixed)	—	-10.4	51.3
<i>u</i> ₂₆₂₃	C(7)...H(36)	807.7(70)	46.1(fixed)	—	-1.5	46.1
<i>u</i> ₂₆₁₃	H(78)...H(111)	807.9(82)	71.0(fixed)	—	-9.8	71.0
<i>u</i> ₂₅₇₇	H(141)...H(174)	808.1(60)	54.5(fixed)	—	-4.8	54.5
<i>u</i> ₂₆₂₇	C(7)...C(35)	808.5(49)	34.0(33)	33.6(34)	-5.9	33.7
<i>u</i> ₂₆₀₅	H(79)...H(114)	809.3(96)	49.2(fixed)	—	-5.2	49.2
<i>u</i> ₂₆₈₁	H(133)...H(157)	809.3(104)	49.7(fixed)	—	-10.6	49.7
<i>u</i> ₂₅₈₆	H(90)...H(121)	809.8(42)	36.9(fixed)	—	-12.0	36.9
<i>u</i> ₂₆₃₄	H(18)...H(20)	810.3(24)	32.9(fixed)	—	-16.2	32.9
<i>u</i> ₂₆₈₆	H(75)...H(110)	810.5(96)	64.9(fixed)	—	-8.5	64.9
<i>u</i> ₂₆₄₁	H(72)...H(100)	810.7(54)	58.2(fixed)	—	-1.9	58.2
<i>u</i> ₂₆₅₃	H(132)...C(171)	810.9(69)	51.8(fixed)	—	-6.4	51.8
<i>u</i> ₂₆₅₁	H(138)...C(167)	811.2(60)	36.8(fixed)	—	-7.2	36.8
<i>u</i> ₂₆₇₆	H(21)...H(45)	811.4(90)	54.1(fixed)	—	-9.8	54.1
<i>u</i> ₂₆₈₅	H(75)...C(109)	812.1(67)	51.8(fixed)	—	-8.9	51.8
<i>u</i> ₂₆₅₀	C(7)...H(32)	812.7(66)	53.6(fixed)	—	-11.8	53.6
<i>u</i> ₂₆₃₁	H(140)...H(146)	814.0(27)	31.0(fixed)	—	-10.1	31.0
<i>u</i> ₂₆₆₃	H(136)...H(178)	814.1(60)	55.7(fixed)	—	-4.1	55.7
<i>u</i> ₂₆₂₈	H(132)...H(177)	814.2(82)	54.9(fixed)	—	-6.8	54.9
<i>u</i> ₂₅₆₅	H(80)...H(102)	814.4(151)	53.5(fixed)	—	-10.2	53.5
<i>u</i> ₂₆₄₄	H(14)...H(40)	814.5(71)	63.2(fixed)	—	-7.1	63.2
<i>u</i> ₂₅₅₅	H(12)...H(53)	814.7(114)	73.4(fixed)	—	-13.0	73.4
<i>u</i> ₂₆₂₂	H(71)...C(101)	815.3(92)	43.7(fixed)	—	-7.0	43.7
<i>u</i> ₂₅₆₈	H(141)...H(170)	815.5(59)	55.0(fixed)	—	-5.5	55.0
<i>u</i> ₂₆₃₉	H(134)...H(174)	816.1(68)	70.8(fixed)	—	-2.0	70.8
<i>u</i> ₂₅₈₅	H(75)...C(101)	816.4(63)	43.0(fixed)	—	-6.7	43.0
<i>u</i> ₂₆₀₄	H(84)...H(110)	817.3(80)	49.9(fixed)	—	-12.9	49.9
<i>u</i> ₂₆₃₆	H(142)...H(144)	818.6(30)	27.6(fixed)	—	-8.5	27.6
<i>u</i> ₂₆₆₁	C(19)...H(50)	819.7(49)	50.5(fixed)	—	-11.4	50.5
<i>u</i> ₂₆₅₅	H(9)...H(42)	820.6(51)	42.2(fixed)	—	-6.3	42.2
<i>u</i> ₂₆₄₂	H(22)...C(47)	821.1(38)	53.6(fixed)	—	-9.1	53.6
<i>u</i> ₂₆₉₁	H(80)...H(111)	821.4(90)	64.7(fixed)	—	-12.6	64.7
<i>u</i> ₂₆₅₂	H(141)...H(176)	821.5(46)	43.7(fixed)	—	-8.1	43.7
<i>u</i> ₂₆₅₄	C(147)...C(171)	821.5(36)	23.0(tied to <i>u</i> ₂₆₂₇)	—	-4.3	22.7
<i>u</i> ₂₅₇₃	H(12)...H(52)	821.6(91)	79.1(fixed)	—	-8.1	79.1
<i>u</i> ₂₆₃₇	Si(65)...H(100)	822.4(35)	24.8(fixed)	—	-9.3	24.8
<i>u</i> ₂₆₆₀	C(7)...H(37)	822.8(55)	47.4(fixed)	—	-6.4	47.4
<i>u</i> ₂₆₀₁	H(142)...H(169)	822.9(63)	70.0(fixed)	—	-4.6	70.0
<i>u</i> ₂₆₈₂	H(71)...H(95)	822.9(58)	45.5(fixed)	—	-6.7	45.5
<i>u</i> ₂₆₄₆	H(134)...H(176)	823.0(66)	58.9(fixed)	—	-6.2	58.9
<i>u</i> ₂₆₇₀	C(131)...H(173)	823.1(49)	51.1(fixed)	—	-6.6	51.1
<i>u</i> ₂₆₇₈	H(142)...H(178)	823.2(43)	46.6(fixed)	—	-6.3	46.6
<i>u</i> ₂₆₉₀	C(19)...H(46)	824.9(101)	43.1(fixed)	—	-11.9	43.1
<i>u</i> ₂₇₀₂	C(131)...H(156)	825.5(95)	37.6(fixed)	—	-13.5	37.6
<i>u</i> ₂₆₆₉	C(11)...C(47)	825.8(27)	25.1(tied to <i>u</i> ₂₆₂₇)	—	-11.2	24.8
<i>u</i> ₂₆₄₉	H(80)...H(116)	826.0(118)	49.6(fixed)	—	-6.4	49.6

<i>u</i> ₂₆₅₉	H(133)...H(178)	826.0(73)	44.4(fixed)	—	-6.9	44.4
<i>u</i> ₂₆₆₄	Si(3)...H(38)	826.1(26)	22.5(fixed)	—	-11.1	22.5
<i>u</i> ₂₆₈₉	H(132)...H(160)	827.1(60)	65.9(fixed)	—	-13.4	65.9
<i>u</i> ₂₆₈₈	H(138)...H(169)	827.8(74)	55.7(fixed)	—	-9.7	55.7
<i>u</i> ₂₆₆₂	Si(127)...H(174)	828.6(17)	24.7(fixed)	—	-11.2	24.7
<i>u</i> ₂₆₈₄	C(73)...H(114)	828.8(104)	49.7(fixed)	—	-9.5	49.7
<i>u</i> ₂₆₇₃	C(69)...H(102)	829.0(75)	40.3(fixed)	—	-10.4	40.3
<i>u</i> ₂₆₇₇	Si(128)...H(162)	830.3(13)	20.2(fixed)	—	-10.7	20.2
<i>u</i> ₂₆₃₃	H(142)...H(168)	831.5(49)	48.2(fixed)	—	-5.2	48.2
<i>u</i> ₂₆₈₃	H(80)...C(113)	832.0(88)	36.3(fixed)	—	-9.9	36.3
<i>u</i> ₂₆₃₈	H(14)...H(52)	835.0(70)	62.5(fixed)	—	-14.3	62.5
<i>u</i> ₂₆₇₁	C(77)...H(114)	835.3(84)	37.5(fixed)	—	-10.2	37.5
<i>u</i> ₂₆₂₀	H(136)...H(161)	835.8(106)	68.1(fixed)	—	-5.1	68.1
<i>u</i> ₂₆₆₆	H(12)...H(41)	835.8(80)	71.8(fixed)	—	-9.5	71.8
<i>u</i> ₂₆₇₉	H(136)...H(168)	836.8(61)	41.1(fixed)	—	-3.6	41.1
<i>u</i> ₂₆₅₇	H(78)...H(115)	837.2(58)	53.5(fixed)	—	-8.4	53.5
<i>u</i> ₂₆₉₉	H(10)...H(40)	837.3(49)	51.2(fixed)	—	-9.4	51.2
<i>u</i> ₂₇₀₀	H(74)...C(113)	837.4(108)	42.9(fixed)	—	-9.3	42.9
<i>u</i> ₂₆₆₇	C(23)...C(47)	837.9(54)	46.0(tied to <i>u</i> ₂₆₂₇)	—	-14.4	45.5
<i>u</i> ₂₆₉₂	H(133)...H(160)	838.2(72)	78.1(fixed)	—	-14.5	78.1
<i>u</i> ₂₇₀₁	C(11)...H(40)	838.4(54)	42.0(fixed)	—	-12.5	42.0
<i>u</i> ₂₆₉₆	H(8)...C(35)	839.2(67)	51.3(fixed)	—	-8.2	51.3
<i>u</i> ₂₇₁₅	C(11)...H(48)	839.7(58)	42.2(fixed)	—	-11.7	42.2
<i>u</i> ₂₆₆₈	C(85)...C(109)	840.3(29)	22.7(tied to <i>u</i> ₂₆₂₇)	—	-8.5	22.5
<i>u</i> ₂₆₉₈	H(8)...H(36)	840.6(92)	61.2(fixed)	—	-4.9	61.2
<i>u</i> ₂₆₉₅	H(12)...C(39)	841.8(54)	40.7(fixed)	—	-11.6	40.7
<i>u</i> ₂₆₅₆	H(142)...C(167)	841.9(45)	44.4(fixed)	—	-8.6	44.4
<i>u</i> ₂₇₀₃	H(76)...H(115)	841.9(101)	59.7(fixed)	—	-10.6	59.7
<i>u</i> ₂₆₁₉	H(75)...H(103)	842.6(76)	60.7(fixed)	—	-9.1	60.7
<i>u</i> ₂₇₀₆	H(140)...H(176)	842.6(53)	46.7(fixed)	—	-10.5	46.7
<i>u</i> ₂₆₂₉	H(76)...H(102)	843.4(92)	62.1(fixed)	—	-4.7	62.1
<i>u</i> ₂₇₁₁	H(13)...H(40)	844.2(62)	54.6(fixed)	—	-10.2	54.6
<i>u</i> ₂₇₂₉	H(132)...H(158)	844.6(80)	46.2(fixed)	—	-10.4	46.2
<i>u</i> ₂₇₂₂	C(69)...H(94)	844.9(49)	31.7(fixed)	—	-10.7	31.7
<i>u</i> ₂₇₃₂	H(80)...H(112)	845.2(100)	53.9(fixed)	—	-12.1	53.9
<i>u</i> ₂₆₇₅	C(23)...H(49)	845.4(83)	67.5(fixed)	—	-12.4	67.5
<i>u</i> ₂₇₀₇	H(71)...H(99)	845.5(57)	64.3(fixed)	—	-6.3	64.3
<i>u</i> ₂₇₀₄	H(132)...H(176)	845.6(84)	50.6(fixed)	—	-7.8	50.6
<i>u</i> ₂₇₀₈	C(139)...H(176)	845.8(36)	31.1(fixed)	—	-11.9	31.1
<i>u</i> ₂₇₃₇	H(70)...H(94)	845.9(73)	44.7(fixed)	—	-10.6	44.7
<i>u</i> ₂₇₀₅	C(131)...H(176)	847.0(57)	37.2(fixed)	—	-11.1	37.2
<i>u</i> ₂₇₃₀	H(133)...H(162)	847.5(108)	66.7(fixed)	—	-14.0	66.7
<i>u</i> ₂₇₅₁	H(138)...H(176)	847.5(60)	59.0(fixed)	—	-10.4	59.0
<i>u</i> ₂₆₈₀	C(135)...H(162)	847.7(93)	49.8(fixed)	—	-10.7	49.8
<i>u</i> ₂₇₁₀	H(142)...C(175)	848.2(36)	31.6(fixed)	—	-10.3	31.6
<i>u</i> ₂₇₁₂	H(142)...H(177)	848.4(60)	51.2(fixed)	—	-8.8	51.2

<i>u</i> ₂₇₄₂	H(74)...H(110)	848.7(98)	61.0(fixed)	—	-7.3	61.0
<i>u</i> ₂₆₇₄	H(137)...H(161)	849.1(73)	55.3(fixed)	—	-10.9	55.3
<i>u</i> ₂₆₇₂	H(142)...H(172)	849.4(59)	65.6(fixed)	—	-4.1	65.6
<i>u</i> ₂₇₁₃	C(147)...H(172)	851.4(48)	30.9(fixed)	—	-4.7	30.9
<i>u</i> ₂₆₄₇	H(74)...C(101)	852.4(87)	43.5(fixed)	—	-6.0	43.5
<i>u</i> ₂₆₉₄	C(135)...H(160)	853.2(63)	42.8(fixed)	—	-13.7	42.8
<i>u</i> ₂₇₄₄	H(76)...H(110)	853.3(74)	47.0(fixed)	—	-10.9	47.0
<i>u</i> ₂₇₁₉	H(10)...H(38)	853.4(67)	54.4(fixed)	—	-4.4	54.4
<i>u</i> ₂₇₂₄	C(7)...H(40)	853.5(39)	33.8(fixed)	—	-13.6	33.8
<i>u</i> ₂₆₈₇	C(139)...H(170)	853.5(41)	40.6(fixed)	—	-11.3	40.6
<i>u</i> ₂₇₂₁	H(9)...C(39)	855.5(39)	30.7(fixed)	—	-13.5	30.7
<i>u</i> ₂₇₂₃	H(133)...H(172)	855.9(75)	73.6(fixed)	—	-6.5	73.6
<i>u</i> ₂₇₄₅	H(132)...H(173)	855.9(62)	54.9(fixed)	—	-9.2	54.9
<i>u</i> ₂₇₂₇	H(14)...C(47)	857.2(38)	33.2(fixed)	—	-13.0	33.2
<i>u</i> ₂₇₁₈	H(78)...H(112)	857.4(86)	58.6(fixed)	—	-15.7	58.6
<i>u</i> ₂₇₂₆	H(133)...C(175)	858.9(50)	34.4(fixed)	—	-13.3	34.4
<i>u</i> ₂₇₂₅	H(18)...H(22)	859.3(25)	26.6(fixed)	—	-17.1	26.6
<i>u</i> ₂₇₃₁	H(80)...H(84)	859.4(22)	24.0(fixed)	—	-16.2	24.0
<i>u</i> ₂₇₁₆	H(14)...H(37)	860.8(92)	60.7(fixed)	—	0.9	60.7
<i>u</i> ₂₇₄₇	H(26)...H(59)	861.1(23)	23.3(fixed)	—	-17.4	23.3
<i>u</i> ₂₇₅₉	H(14)...H(48)	861.3(70)	53.8(fixed)	—	-11.3	53.8
<i>u</i> ₂₇₅₈	H(76)...C(109)	861.4(44)	34.1(fixed)	—	-12.9	34.1
<i>u</i> ₂₇₃₅	H(8)...H(40)	861.6(57)	53.3(fixed)	—	-11.3	53.3
<i>u</i> ₂₆₉₇	H(25)...H(49)	862.5(115)	85.7(fixed)	—	-12.6	85.7
<i>u</i> ₂₇₂₀	H(142)...H(146)	862.5(30)	23.4(fixed)	—	-12.4	23.4
<i>u</i> ₂₆₉₃	C(73)...H(102)	862.6(76)	43.9(fixed)	—	-9.7	43.9
<i>u</i> ₂₇₄₈	H(71)...C(97)	862.8(43)	47.0(fixed)	—	-10.3	47.0
<i>u</i> ₂₇₁₄	H(142)...H(173)	862.9(60)	54.6(fixed)	—	-6.6	54.6
<i>u</i> ₂₇₀₉	H(142)...C(171)	863.2(51)	44.1(fixed)	—	-9.1	44.1
<i>u</i> ₂₇₆₈	C(73)...H(111)	863.2(40)	41.1(fixed)	—	-14.3	41.1
<i>u</i> ₂₇₇₃	H(21)...H(50)	863.2(66)	56.7(fixed)	—	-18.5	56.7
<i>u</i> ₂₇₄₀	H(8)...H(37)	863.3(62)	55.7(fixed)	—	-10.9	55.7
<i>u</i> ₂₆₃₂	H(74)...H(103)	863.5(107)	65.0(fixed)	—	-4.9	65.0
<i>u</i> ₂₇₇₅	H(132)...H(162)	864.0(78)	51.3(fixed)	—	-17.2	51.3
<i>u</i> ₂₇₆₃	C(135)...H(176)	864.2(50)	44.3(fixed)	—	-12.9	44.3
<i>u</i> ₂₇₅₄	H(70)...H(102)	864.8(61)	46.2(fixed)	—	-14.0	46.2
<i>u</i> ₂₇₃₄	H(133)...H(170)	865.4(69)	58.0(fixed)	—	-17.7	58.0
<i>u</i> ₂₇₅₃	C(69)...H(100)	866.0(43)	41.9(fixed)	—	-10.2	41.9
<i>u</i> ₂₇₅₂	H(137)...H(176)	866.1(72)	60.3(fixed)	—	-10.3	60.3
<i>u</i> ₂₇₄₁	H(13)...C(47)	866.6(30)	31.3(fixed)	—	-12.2	31.3
<i>u</i> ₂₇₁₇	C(139)...H(174)	866.7(47)	38.9(fixed)	—	-11.6	38.9
<i>u</i> ₂₇₄₃	H(22)...H(48)	867.6(28)	58.3(fixed)	—	-13.9	58.3
<i>u</i> ₂₇₄₉	H(88)...H(121)	868.3(20)	21.1(fixed)	—	-13.5	21.1
<i>u</i> ₂₇₈₃	H(74)...C(109)	868.4(62)	43.7(fixed)	—	-11.7	43.7
<i>u</i> ₂₇₃₈	C(147)...H(173)	868.8(31)	28.7(fixed)	—	-5.4	28.7
<i>u</i> ₂₇₂₈	C(85)...H(111)	869.7(29)	32.0(fixed)	—	-10.4	32.0

<i>u</i> ₂₇₃₆	C(85)...H(110)	870.9(39)	30.4(fixed)	—	-10.6	30.4
<i>u</i> ₂₇₃₉	H(9)...H(41)	871.1(51)	55.3(fixed)	—	-13.5	55.3
<i>u</i> ₂₇₆₄	H(136)...C(175)	871.2(46)	39.3(fixed)	—	-11.6	39.3
<i>u</i> ₂₇₈₈	H(21)...H(46)	871.7(92)	46.4(fixed)	—	-15.9	46.4
<i>u</i> ₂₇₇₈	H(71)...H(98)	872.0(58)	54.4(fixed)	—	-10.8	54.4
<i>u</i> ₂₇₉₄	H(75)...H(112)	872.7(74)	58.3(fixed)	—	-9.4	58.3
<i>u</i> ₂₇₅₆	C(131)...H(174)	872.8(50)	47.9(fixed)	—	-11.0	47.9
<i>u</i> ₂₇₄₆	C(11)...H(37)	872.8(63)	46.2(fixed)	—	-4.7	46.2
<i>u</i> ₂₇₉₉	H(75)...H(111)	873.5(55)	50.4(fixed)	—	-14.5	50.4
<i>u</i> ₂₇₉₁	C(73)...H(112)	873.6(57)	40.9(fixed)	—	-11.8	40.9
<i>u</i> ₂₇₅₅	C(11)...H(49)	874.2(21)	32.9(fixed)	—	-13.7	32.9
<i>u</i> ₂₇₆₆	H(133)...C(171)	876.6(54)	56.1(fixed)	—	-12.7	56.1
<i>u</i> ₂₇₆₀	C(11)...C(35)	877.2(40)	27.9(tied to <i>u</i> ₂₆₂₇)	—	-7.8	27.6
<i>u</i> ₂₈₀₆	H(70)...H(100)	877.4(69)	55.9(fixed)	—	-13.1	55.9
<i>u</i> ₂₇₇₇	H(137)...H(170)	877.8(70)	43.7(fixed)	—	-10.5	43.7
<i>u</i> ₂₇₇₁	H(80)...H(115)	878.2(67)	41.2(fixed)	—	-13.8	41.2
<i>u</i> ₂₇₅₇	H(136)...H(169)	878.5(70)	60.4(fixed)	—	-9.9	60.4
<i>u</i> ₂₇₆₂	C(147)...H(174)	878.7(46)	29.4(fixed)	—	-6.7	29.4
<i>u</i> ₂₇₆₉	H(76)...H(114)	878.7(94)	53.9(fixed)	—	-13.7	53.9
<i>u</i> ₂₇₃₃	H(140)...H(174)	879.1(65)	51.2(fixed)	—	-12.1	51.2
<i>u</i> ₂₇₆₁	H(136)...C(167)	879.8(48)	31.0(fixed)	—	-10.7	31.0
<i>u</i> ₂₇₆₇	C(23)...H(48)	880.4(31)	39.4(fixed)	—	-18.6	39.4
<i>u</i> ₂₈₀₈	H(132)...H(156)	882.9(76)	42.9(fixed)	—	-16.5	42.9
<i>u</i> ₂₇₈₂	H(136)...H(177)	884.0(75)	62.0(fixed)	—	-11.7	62.0
<i>u</i> ₂₇₉₅	C(135)...H(170)	886.1(50)	29.5(fixed)	—	-13.5	29.5
<i>u</i> ₂₇₅₀	H(140)...H(170)	886.3(46)	48.0(fixed)	—	-13.0	48.0
<i>u</i> ₂₇₇₆	H(12)...C(47)	886.4(36)	33.1(fixed)	—	-13.2	33.1
<i>u</i> ₂₇₇₀	C(73)...C(97)	888.2(32)	21.4(tied to <i>u</i> ₂₆₂₇)	—	-10.5	21.2
<i>u</i> ₂₇₇₂	C(135)...C(171)	888.6(17)	21.7(tied to <i>u</i> ₂₆₂₇)	—	-8.5	21.4
<i>u</i> ₂₇₈₁	C(11)...H(50)	888.9(30)	32.7(fixed)	—	-15.0	32.7
<i>u</i> ₂₈₀₃	H(132)...H(174)	889.1(71)	55.1(fixed)	—	-11.0	55.1
<i>u</i> ₂₈₀₇	H(13)...H(48)	889.3(46)	40.1(fixed)	—	-14.9	40.1
<i>u</i> ₂₇₉₃	H(148)...H(172)	889.6(62)	34.7(fixed)	—	-7.1	34.7
<i>u</i> ₂₇₇₄	H(148)...H(173)	889.8(31)	38.4(fixed)	—	-3.5	38.4
<i>u</i> ₂₇₈₀	H(24)...H(49)	889.8(51)	57.4(fixed)	—	-17.6	57.4
<i>u</i> ₂₈₀₂	H(9)...H(36)	890.3(70)	54.2(fixed)	—	-9.4	54.2
<i>u</i> ₂₇₈₇	H(86)...H(111)	891.0(29)	42.5(fixed)	—	-10.5	42.5
<i>u</i> ₂₇₆₅	H(78)...H(114)	892.2(68)	45.2(fixed)	—	-14.8	45.2
<i>u</i> ₂₇₉₆	H(133)...H(177)	892.3(57)	48.7(fixed)	—	-15.3	48.7
<i>u</i> ₂₇₈₆	H(138)...C(171)	892.8(36)	37.4(fixed)	—	-6.6	37.4
<i>u</i> ₂₈₂₈	H(133)...H(156)	894.3(114)	43.5(fixed)	—	-18.0	43.5
<i>u</i> ₂₈₁₆	H(74)...H(115)	895.0(105)	50.3(fixed)	—	-15.8	50.3
<i>u</i> ₂₈₀₉	H(9)...C(35)	895.1(50)	40.7(fixed)	—	-13.8	40.7
<i>u</i> ₂₈₀₅	H(86)...H(110)	898.5(49)	36.3(fixed)	—	-12.6	36.3
<i>u</i> ₂₈₀₀	H(22)...H(50)	898.6(48)	59.9(fixed)	—	-15.4	59.9
<i>u</i> ₂₈₂₀	H(12)...H(48)	899.1(71)	48.6(fixed)	—	-13.6	48.6

<i>u</i> ₂₇₈₅	H(138)...H(173)	899.3(59)	50.5(fixed)	—	-1.7	50.5
<i>u</i> ₂₈₁₀	C(7)...H(38)	899.9(46)	34.8(fixed)	—	-12.6	34.8
<i>u</i> ₂₇₈₉	H(136)...H(162)	900.0(117)	58.0(fixed)	—	-13.1	58.0
<i>u</i> ₂₇₉₂	C(73)...H(99)	901.5(39)	37.8(fixed)	—	-10.1	37.8
<i>u</i> ₂₈₁₅	H(14)...H(49)	902.4(30)	38.3(fixed)	—	-15.6	38.3
<i>u</i> ₂₈₀₁	C(135)...H(172)	903.0(25)	38.9(fixed)	—	-7.7	38.9
<i>u</i> ₂₇₉₈	C(135)...H(173)	903.5(35)	37.0(fixed)	—	-6.1	37.0
<i>u</i> ₂₈₂₃	H(9)...H(37)	904.7(59)	55.4(fixed)	—	-13.0	55.4
<i>u</i> ₂₈₃₀	H(18)...H(40)	904.7(69)	47.0(fixed)	—	-22.6	47.0
<i>u</i> ₂₇₉₀	H(75)...H(102)	904.9(63)	47.4(fixed)	—	-13.7	47.4
<i>u</i> ₂₈₃₁	H(22)...H(46)	905.0(104)	47.9(fixed)	—	-15.7	47.9
<i>u</i> ₂₈₃₄	H(138)...H(170)	905.1(58)	40.0(fixed)	—	-14.3	40.0
<i>u</i> ₂₈₁₉	H(80)...H(114)	906.9(100)	42.4(fixed)	—	-13.8	42.4
<i>u</i> ₂₈₂₇	H(74)...H(114)	906.9(115)	52.8(fixed)	—	-13.5	52.8
<i>u</i> ₂₈₁₁	H(13)...H(49)	907.0(42)	45.0(fixed)	—	-12.7	45.0
<i>u</i> ₂₈₁₃	H(87)...H(111)	907.1(39)	35.6(fixed)	—	-14.4	35.6
<i>u</i> ₂₈₁₇	C(11)...H(36)	907.5(41)	37.0(fixed)	—	-8.6	37.0
<i>u</i> ₂₇₉₇	C(23)...H(50)	908.1(60)	55.2(fixed)	—	-18.9	55.2
<i>u</i> ₂₈₂₉	C(73)...H(98)	908.3(51)	30.0(fixed)	—	-11.9	30.0
<i>u</i> ₂₇₇₉	H(25)...H(50)	908.5(92)	78.1(fixed)	—	-15.1	78.1
<i>u</i> ₂₈₃₂	H(133)...H(173)	908.8(54)	61.1(fixed)	—	-13.9	61.1
<i>u</i> ₂₈₂₁	H(148)...H(174)	909.0(61)	36.8(fixed)	—	-7.5	36.8
<i>u</i> ₂₈₀₄	H(137)...H(160)	909.5(57)	44.7(fixed)	—	-17.9	44.7
<i>u</i> ₂₈₃₉	H(9)...H(32)	910.3(67)	55.7(fixed)	—	-22.2	55.7
<i>u</i> ₂₈₃₆	H(76)...H(111)	910.4(34)	42.1(fixed)	—	-15.7	42.1
<i>u</i> ₂₇₈₄	C(85)...H(112)	910.4(38)	28.9(fixed)	—	-9.3	28.9
<i>u</i> ₂₈₂₅	H(13)...H(37)	911.6(56)	50.7(fixed)	—	-7.9	50.7
<i>u</i> ₂₈₃₇	H(24)...H(48)	912.9(22)	40.8(fixed)	—	-20.5	40.8
<i>u</i> ₂₈₂₂	H(149)...H(173)	914.1(37)	35.4(fixed)	—	-6.7	35.4
<i>u</i> ₂₈₂₄	H(137)...C(171)	914.6(31)	33.6(fixed)	—	-9.5	33.6
<i>u</i> ₂₈₁₈	H(138)...H(172)	916.2(34)	48.0(fixed)	—	-7.6	48.0
<i>u</i> ₂₈₂₆	H(71)...H(102)	916.8(90)	45.1(fixed)	—	-14.9	45.1
<i>u</i> ₂₈₄₉	H(75)...H(98)	917.7(83)	41.1(fixed)	—	-11.3	41.1
<i>u</i> ₂₈₁₄	H(136)...H(160)	918.1(74)	50.7(fixed)	—	-17.5	50.7
<i>u</i> ₂₈₁₂	H(76)...H(99)	921.4(52)	47.3(fixed)	—	-10.7	47.3
<i>u</i> ₂₈₄₂	H(8)...H(38)	925.5(65)	54.1(fixed)	—	-13.3	54.1
<i>u</i> ₂₈₄₃	H(14)...H(50)	926.8(39)	37.9(fixed)	—	-18.7	37.9
<i>u</i> ₂₈₄₅	H(75)...H(99)	928.0(47)	40.5(fixed)	—	-12.8	40.5
<i>u</i> ₂₈₃₈	H(150)...H(174)	928.1(59)	37.0(fixed)	—	-7.1	37.0
<i>u</i> ₂₈₄₀	H(13)...H(50)	930.3(36)	38.1(fixed)	—	-16.2	38.1
<i>u</i> ₂₈₅₆	H(74)...H(111)	930.6(50)	48.3(fixed)	—	-17.9	48.3
<i>u</i> ₂₈₄₄	H(137)...H(172)	932.4(40)	41.9(fixed)	—	-9.6	41.9
<i>u</i> ₂₈₄₆	H(149)...H(174)	932.6(39)	32.2(fixed)	—	-9.5	32.2
<i>u</i> ₂₈₆₀	H(74)...H(112)	932.6(68)	48.6(fixed)	—	-14.2	48.6
<i>u</i> ₂₈₅₅	H(76)...H(112)	935.0(48)	37.7(fixed)	—	-16.7	37.7
<i>u</i> ₂₈₅₄	H(12)...H(40)	935.3(54)	43.6(fixed)	—	-21.6	43.6

<i>u</i> ₂₈₄₇	H(137)...H(173)	938.1(40)	44.6(fixed)	—	-8.5	44.6
<i>u</i> ₂₈₃₅	H(87)...H(112)	939.1(40)	38.0(fixed)	—	-11.4	38.0
<i>u</i> ₂₈₅₃	H(13)...H(36)	940.7(54)	41.5(fixed)	—	-9.4	41.5
<i>u</i> ₂₈₅₂	H(12)...H(49)	941.9(24)	36.5(fixed)	—	-17.6	36.5
<i>u</i> ₂₈₅₀	H(12)...H(50)	942.4(41)	42.7(fixed)	—	-15.6	42.7
<i>u</i> ₂₈₄₁	H(142)...H(170)	942.7(44)	46.2(fixed)	—	-16.8	46.2
<i>u</i> ₂₈₃₃	H(74)...H(102)	943.8(90)	48.2(fixed)	—	-14.0	48.2
<i>u</i> ₂₈₆₃	H(71)...H(94)	945.0(47)	33.3(fixed)	—	-17.1	33.3
<i>u</i> ₂₈₅₈	H(133)...H(176)	945.8(53)	39.6(fixed)	—	-20.1	39.6
<i>u</i> ₂₈₆₁	H(142)...H(176)	947.4(33)	32.2(fixed)	—	-18.2	32.2
<i>u</i> ₂₈₄₈	H(86)...H(112)	947.8(45)	33.0(fixed)	—	-13.2	33.0
<i>u</i> ₂₈₆₄	H(9)...H(40)	948.7(38)	33.9(fixed)	—	-22.5	33.9
<i>u</i> ₂₈₅₇	H(12)...H(37)	954.2(67)	49.6(fixed)	—	-10.0	49.6
<i>u</i> ₂₈₆₂	H(24)...H(50)	955.9(39)	47.6(fixed)	—	-24.7	47.6
<i>u</i> ₂₈₆₉	H(71)...H(100)	960.2(45)	47.0(fixed)	—	-16.3	47.0
<i>u</i> ₂₈₅₉	H(142)...H(174)	960.4(48)	45.3(fixed)	—	-18.2	45.3
<i>u</i> ₂₈₆₆	C(11)...H(38)	961.8(39)	29.7(fixed)	—	-13.6	29.7
<i>u</i> ₂₈₇₁	H(133)...H(174)	963.0(53)	58.8(fixed)	—	-20.0	58.8
<i>u</i> ₂₈₇₅	H(136)...H(176)	963.0(46)	42.3(fixed)	—	-20.2	42.3
<i>u</i> ₂₈₆₈	C(73)...H(100)	971.8(31)	25.9(fixed)	—	-14.3	25.9
<i>u</i> ₂₈₇₀	H(136)...C(171)	972.6(18)	25.0(fixed)	—	-13.5	25.0
<i>u</i> ₂₈₇₂	C(135)...H(174)	973.2(17)	23.4(fixed)	—	-15.2	23.4
<i>u</i> ₂₈₅₁	H(88)...H(112)	975.1(51)	36.5(fixed)	—	-8.4	36.5
<i>u</i> ₂₈₆₅	H(26)...H(50)	975.5(67)	66.4(fixed)	—	-23.5	66.4
<i>u</i> ₂₈₇₄	H(138)...H(174)	976.4(37)	39.4(fixed)	—	-13.6	39.4
<i>u</i> ₂₈₇₇	H(136)...H(170)	977.7(47)	32.4(fixed)	—	-19.1	32.4
<i>u</i> ₂₈₆₇	H(74)...H(99)	978.0(43)	44.0(fixed)	—	-12.5	44.0
<i>u</i> ₂₈₇₃	H(136)...H(172)	981.3(31)	44.7(fixed)	—	-11.1	44.7
<i>u</i> ₂₈₇₆	H(136)...H(173)	985.2(36)	39.9(fixed)	—	-11.4	39.9
<i>u</i> ₂₈₇₈	H(12)...H(36)	987.4(37)	40.0(fixed)	—	-13.0	40.0
<i>u</i> ₂₈₈₁	H(9)...H(38)	988.2(47)	40.4(fixed)	—	-21.7	40.4
<i>u</i> ₂₈₈₀	H(74)...H(98)	993.4(45)	32.6(fixed)	—	-16.3	32.6
<i>u</i> ₂₈₇₉	H(137)...H(174)	993.5(36)	37.1(fixed)	—	-14.7	37.1
<i>u</i> ₂₈₈₃	H(12)...H(38)	1048.8(41)	31.2(fixed)	—	-20.8	31.2
<i>u</i> ₂₈₈₂	H(74)...H(100)	1056.7(36)	30.0(fixed)	—	-18.8	30.0
<i>u</i> ₂₈₈₄	H(136)...H(174)	1059.8(16)	25.8(fixed)	—	-21.0	25.8

Table S12 Final refined Cartesian coordinates (in pm) for the three conformers of **1** modelled for the GED refinement.

1a				1b			
	<i>x</i>	<i>y</i>	<i>z</i>		<i>x</i>	<i>y</i>	<i>z</i>
Si(1)	118.71	0.00	0.00	Si(57)	118.81	0.00	0.00
Si(2)	-118.71	0.00	0.00	Si(58)	-118.81	0.00	0.00
Si(3)	-226.56	-90.05	-190.14	Si(59)	-189.58	-87.23	-207.68
Si(4)	-201.79	-84.68	204.73	Si(60)	-240.71	-91.97	180.35
Si(5)	226.56	-194.05	-81.28	Si(61)	189.58	224.87	-13.29
Si(6)	201.79	200.66	-93.92	Si(62)	240.71	-121.32	162.07
C(7)	-162.24	-15.89	-351.33	C(63)	-118.72	-260.94	-228.17
H(8)	-54.78	-30.99	-362.80	H(64)	-153.44	-328.35	-149.69
H(9)	-210.34	-60.58	-438.49	H(65)	-147.46	-305.40	-323.59
H(10)	-180.20	91.62	-356.44	H(66)	-9.67	-260.90	-224.41
C(11)	-212.58	-278.16	-198.70	C(67)	-377.56	-95.00	-224.86
H(12)	-270.23	-319.31	-281.71	H(68)	-407.78	-130.38	-323.57
H(13)	-109.26	-310.51	-212.32	H(69)	-422.16	-162.48	-151.62
H(14)	-249.26	-325.68	-107.57	H(70)	-423.62	2.87	-210.44
C(15)	-411.31	-53.27	-177.09	C(71)	-127.10	23.38	-347.25
H(16)	-455.70	-99.68	-88.87	H(72)	-167.87	124.36	-340.24
H(17)	-430.88	53.86	-170.18	H(73)	-18.37	32.60	-346.03
H(18)	-466.20	-90.33	-263.81	H(74)	-154.83	-15.61	-445.32
C(19)	-164.77	39.97	341.51	C(75)	-242.53	21.32	331.53
H(20)	-57.93	60.63	349.64	H(76)	-143.13	32.06	375.27
H(21)	-214.58	135.44	323.87	H(77)	-277.53	121.61	306.56
H(22)	-197.96	4.08	439.07	H(78)	-308.07	-16.88	409.97
C(23)	-386.53	-122.60	193.61	C(79)	-416.69	-123.89	119.77
H(24)	-443.64	-36.11	159.47	H(80)	-466.54	-31.58	89.75
H(25)	-407.03	-204.03	123.92	H(81)	-418.32	-190.69	33.50
H(26)	-427.72	-152.04	290.27	H(82)	-478.40	-169.92	197.10
C(27)	-117.67	-248.30	246.35	C(83)	-170.94	-260.50	228.40
H(28)	-154.17	-289.81	340.43	H(84)	-221.93	-302.11	315.44
H(29)	-135.08	-323.54	169.26	H(85)	-181.14	-333.09	147.57
H(30)	-9.59	-236.92	256.16	H(86)	-64.81	-254.82	253.14
C(31)	162.24	-351.69	0.15	C(87)	118.72	319.85	133.60
H(32)	210.34	-440.79	-40.52	H(88)	147.46	425.10	131.42
H(33)	180.20	-351.89	107.78	H(89)	9.67	316.46	135.21
H(34)	54.78	-363.84	-14.41	H(90)	153.44	279.14	228.70
C(35)	212.58	-211.17	-268.81	C(91)	377.56	243.71	-13.89
H(36)	109.26	-226.26	-300.50	H(92)	422.16	207.73	78.98
H(37)	249.26	-122.31	-320.43	H(93)	423.62	187.61	-95.37
H(38)	270.23	-295.97	-306.13	H(94)	407.78	347.90	-25.66
C(39)	411.31	-179.33	-45.14	C(95)	127.10	301.36	-174.10

H(40)	466.20	-267.66	-78.20	H(96)	154.83	406.58	-182.35
H(41)	455.70	-93.32	-95.53	H(97)	167.87	250.54	-261.64
H(42)	430.88	-167.55	61.56	H(98)	18.37	296.20	-181.84
C(43)	164.77	342.98	24.36	C(99)	242.53	-306.96	127.05
H(44)	57.93	352.05	44.62	H(100)	143.13	-350.96	136.70
H(45)	214.58	329.70	120.53	H(101)	277.53	-328.77	26.03
H(46)	197.96	438.80	-15.94	H(102)	308.07	-360.52	195.92
C(47)	386.53	187.81	-131.30	C(103)	416.69	-52.87	164.00
H(48)	443.64	157.66	-43.34	H(104)	466.54	-66.63	67.92
H(49)	407.03	114.49	-209.47	H(105)	418.32	54.01	185.92
H(50)	427.72	283.04	-165.12	H(106)	478.40	-101.97	239.42
C(51)	117.67	234.77	-259.27	C(107)	170.94	-90.14	334.52
H(52)	154.17	326.86	-305.03	H(108)	221.93	-149.91	410.24
H(53)	135.08	154.33	-330.92	H(109)	181.14	14.42	364.03
H(54)	9.59	245.09	-248.35	H(110)	64.81	-114.84	340.34
H(55)	160.04	6.58	144.23	H(111)	160.11	-63.62	-129.50
H(56)	-160.04	144.38	0.00	H(112)	-160.11	144.29	0.00

1c			
	<i>x</i>	<i>y</i>	<i>z</i>
Si(113)	118.71	0.00	0.00
Si(114)	-118.71	0.00	0.00
Si(115)	-208.58	-87.47	-200.41
Si(116)	-230.28	-86.43	190.66
Si(117)	208.58	110.03	188.97
Si(118)	230.28	-204.90	-42.90
C(119)	-204.75	-276.36	-194.28
H(120)	-266.92	-315.52	-113.60
H(121)	-241.15	-320.63	-287.13
H(122)	-103.72	-314.31	-178.16
C(123)	-386.83	-32.00	-228.73
H(124)	-427.53	-72.34	-321.59
H(125)	-452.69	-64.63	-148.07
H(126)	-394.96	76.65	-234.73
C(127)	-111.35	-24.48	-349.27
H(128)	-117.40	84.07	-358.60
H(129)	-5.52	-50.18	-342.33
H(130)	-148.51	-66.78	-442.75
C(131)	-158.55	-15.57	350.43
H(132)	-55.27	-47.16	365.96
H(133)	-158.95	93.55	350.09
H(134)	-215.32	-47.53	437.97
C(135)	-414.01	-44.24	176.75

H(136)	-430.11	62.99	164.52
H(137)	-460.52	-93.56	91.24
H(138)	-469.46	-75.03	265.54
C(139)	-222.80	-274.74	198.60
H(140)	-276.94	-313.82	284.91
H(141)	-266.53	-320.78	109.85
H(142)	-120.13	-310.91	206.14
C(143)	204.75	-6.51	337.75
H(144)	241.15	42.26	428.33
H(145)	103.72	-41.94	358.85
H(146)	266.92	-94.73	321.69
C(147)	386.83	165.64	160.94
H(148)	452.69	81.29	139.62
H(149)	394.96	234.68	76.82
H(150)	427.53	216.74	248.35
C(151)	111.35	267.35	226.09
H(152)	148.51	317.78	315.43
H(153)	117.40	339.00	144.01
H(154)	5.52	246.57	242.72
C(155)	158.55	-291.94	-194.46
H(156)	55.27	-323.14	-178.14
H(157)	158.95	-227.21	-282.30
H(158)	215.32	-381.46	-220.39
C(159)	414.01	-168.74	-68.72
H(160)	430.11	-95.53	-148.02
H(161)	460.52	-128.89	21.59
H(162)	469.46	-258.58	-96.33
C(163)	222.80	-322.54	104.36
H(164)	276.94	-415.27	84.89
H(165)	266.53	-278.13	193.93
H(166)	120.13	-350.00	129.08
H(167)	157.49	85.65	-116.98
H(168)	-157.49	144.99	0.00

Table S13 Final refined Cartesian coordinates (in pm) for the three conformers of **2** modelled for the GED refinement.

2a				2b			
	<i>x</i>	<i>y</i>	<i>z</i>		<i>x</i>	<i>y</i>	<i>z</i>
Si(1)	-118.43	0.00	0.00	Si(63)	-118.53	0.00	0.00
Si(2)	118.43	0.00	0.00	Si(64)	118.53	0.00	0.00
Si(3)	212.42	85.71	198.98	Si(65)	206.93	168.07	140.90
Si(4)	229.14	-200.54	-58.65	Si(66)	226.91	-205.74	41.20
Si(5)	-212.42	-87.11	-198.37	Si(67)	-206.93	-86.68	-201.46
Si(6)	-229.14	-93.84	186.69	Si(68)	-226.91	-98.56	185.24
C(7)	209.42	-41.23	337.69	C(69)	125.55	175.02	309.95
H(8)	268.51	-130.63	312.97	H(70)	136.26	80.24	364.73
H(9)	250.46	-0.80	431.39	H(71)	169.09	253.59	373.41
H(10)	107.33	-75.62	359.84	H(72)	17.77	195.78	302.95
C(11)	390.66	137.08	168.07	C(73)	391.82	144.91	166.95
H(12)	437.60	179.16	258.19	H(74)	436.54	229.11	221.78
H(13)	453.03	52.24	136.30	H(75)	414.21	53.91	224.50
H(14)	398.41	213.56	89.41	H(76)	446.09	136.52	71.65
C(15)	126.89	243.29	255.70	C(77)	189.48	335.73	57.53
H(16)	138.23	324.83	182.77	H(78)	245.11	340.58	-37.23
H(17)	18.91	228.51	270.46	H(79)	84.64	359.40	34.19
H(18)	167.37	280.04	351.14	H(80)	227.24	417.33	120.87
C(19)	199.84	-248.25	-238.17	C(81)	150.07	-352.56	-47.28
H(20)	95.45	-277.67	-256.44	H(82)	44.95	-367.51	-18.60
H(21)	222.10	-165.36	-306.96	H(83)	151.86	-340.31	-156.57
H(22)	262.72	-333.04	-269.03	H(84)	202.89	-446.39	-24.86
C(23)	414.54	-176.63	-36.45	C(85)	404.33	-191.27	-19.74
H(24)	451.81	-89.55	-92.34	H(86)	409.21	-167.45	-127.00
H(25)	441.69	-160.85	68.96	H(87)	459.66	-112.20	33.01
H(26)	471.78	-263.81	-71.40	H(88)	460.59	-284.65	-5.24
C(27)	182.77	-346.10	50.33	C(89)	236.40	-243.93	224.98
H(28)	236.94	-437.57	22.11	H(90)	297.27	-333.22	245.39
H(29)	205.39	-327.07	156.27	H(91)	281.11	-161.17	281.97
H(30)	75.47	-369.48	44.35	H(92)	137.05	-262.48	268.36
C(31)	-209.42	-275.13	-200.09	C(93)	-125.55	-246.62	-256.67
H(32)	-250.46	-316.11	-293.55	H(94)	-169.09	-284.83	-350.16
H(33)	-107.33	-314.78	-190.03	H(95)	-17.77	-233.95	-274.54
H(34)	-268.51	-318.01	-117.84	H(96)	-136.26	-326.31	-181.62
C(35)	-390.66	-29.48	-214.86	C(97)	-391.82	-118.29	-186.76
H(36)	-453.03	-64.08	-131.15	H(98)	-414.21	-199.56	-116.12
H(37)	-398.41	80.21	-217.18	H(99)	-446.09	-29.42	-151.35
H(38)	-437.60	-66.70	-307.10	H(100)	-436.54	-146.63	-283.16
C(39)	-126.89	-21.17	-352.31	C(101)	-189.48	41.33	-338.11

H(40)	-167.37	-65.92	-444.27	H(102)	-227.24	4.10	-434.47
H(41)	-138.23	87.78	-362.23	H(103)	-245.11	133.48	-315.54
H(42)	-18.91	-42.04	-351.56	H(104)	-84.64	70.48	-354.07
C(43)	-199.84	4.96	343.99	C(105)	-150.07	-55.98	351.28
H(44)	-95.45	-1.73	377.97	H(106)	-44.95	-87.74	357.37
H(45)	-222.10	111.79	330.26	H(107)	-151.86	52.22	370.95
H(46)	-262.72	-30.28	427.06	H(108)	-202.89	-104.41	434.72
C(47)	-414.54	-93.77	154.06	C(109)	-404.33	-36.03	188.88
H(48)	-451.81	6.49	128.47	H(110)	-409.21	73.56	196.87
H(49)	-441.69	-160.12	70.65	H(111)	-459.66	-63.85	97.99
H(50)	-471.78	-127.65	241.66	H(112)	-460.59	-76.74	274.16
C(51)	-182.77	-272.80	218.86	C(113)	-236.40	-285.56	169.02
H(52)	-236.94	-314.52	305.01	H(114)	-297.27	-330.76	248.70
H(53)	-205.39	-337.32	132.71	H(115)	-281.11	-316.38	73.38
H(54)	-75.47	-284.36	240.04	H(116)	-137.05	-332.45	174.34
C(55)	-158.08	189.23	0.00	C(117)	-166.42	187.42	0.00
C(56)	158.08	129.02	-138.42	C(118)	166.42	53.83	-179.52
H(57)	-118.58	239.58	89.45	H(119)	-133.29	238.38	91.66
H(58)	-114.68	240.39	-87.15	H(120)	-121.38	241.43	-84.56
H(59)	-266.32	208.62	-2.30	H(121)	-275.19	202.12	-7.10
H(60)	118.58	97.92	-236.24	H(122)	133.29	-19.32	-254.66
H(61)	114.68	227.66	-116.43	H(123)	121.38	150.34	-206.96
H(62)	266.32	143.92	-151.04	H(124)	275.19	64.85	-191.57

2c

	<i>x</i>	<i>y</i>	<i>z</i>
Si(125)	-118.38	0.00	0.00
Si(126)	118.38	0.00	0.00
Si(127)	213.52	159.23	-147.78
Si(128)	217.75	39.17	211.30
Si(129)	-213.52	-105.34	-189.99
Si(130)	-217.75	-102.97	188.62
C(131)	211.03	331.24	-71.84
H(132)	267.77	335.53	22.28
H(133)	254.90	406.52	-138.96
H(134)	108.78	364.67	-48.96
C(135)	391.62	110.38	-183.79
H(136)	438.38	176.87	-257.88
H(137)	454.38	114.08	-93.54
H(138)	399.02	8.11	-223.58
C(139)	129.96	174.91	-315.18
H(140)	136.69	81.86	-373.43
H(141)	23.05	198.94	-305.74

H(142)	175.17	254.24	-376.50
C(143)	188.05	-99.94	334.30
H(144)	81.95	-108.42	362.03
H(145)	218.38	-197.68	294.03
H(146)	244.30	-85.08	427.64
C(147)	404.38	55.38	192.71
H(148)	448.93	-33.42	145.53
H(149)	432.23	141.80	130.64
H(150)	454.45	68.40	289.77
C(151)	158.47	201.54	285.11
H(152)	198.62	217.92	386.18
H(153)	188.96	287.97	224.31
H(154)	48.86	205.43	293.34
C(155)	-211.03	-292.45	-171.34
H(156)	-254.90	-343.11	-258.55
H(157)	-108.78	-331.34	-160.00
H(158)	-267.77	-325.80	-83.23
C(159)	-391.62	-47.71	-209.01
H(160)	-454.38	-79.31	-124.40
H(161)	-399.02	61.86	-215.01
H(162)	-438.38	-87.85	-300.11
C(163)	-129.96	-68.16	-353.96
H(164)	-175.17	-124.47	-436.91
H(165)	-136.69	38.39	-380.37
H(166)	-23.05	-93.94	-352.47
C(167)	-188.05	-9.04	348.80
H(168)	-81.95	-9.61	377.79
H(169)	-218.38	96.39	340.94
H(170)	-244.30	-52.20	432.88
C(171)	-404.38	-112.59	165.91
H(172)	-448.93	-13.52	148.70
H(173)	-432.23	-175.41	80.03
H(174)	-454.45	-155.17	254.10
C(175)	-158.47	-280.24	208.25
H(176)	-198.62	-327.26	299.21
H(177)	-188.96	-343.47	123.57
H(178)	-48.86	-286.51	214.86
C(179)	-166.80	186.77	0.00
C(180)	166.80	-177.50	-58.11
H(181)	-127.31	239.54	88.05
H(182)	-128.24	239.30	-88.60
H(183)	-275.86	201.03	0.55
H(184)	127.31	-255.04	9.15

H(185)	128.24	-199.86	-158.66
H(186)	275.86	-191.22	-62.02

Figure S1 Variation in $R_G/R_G(\text{min.})$ with different amounts of conformer **a** for (a) the refinement of **1**, and (b) for the refinement of **2**. The abundances of conformers **1c** and **2c** were fixed at 0.108 and 0.139, respectively. The horizontal line indicates the 95% confidence limit (approximately equal to 2σ).

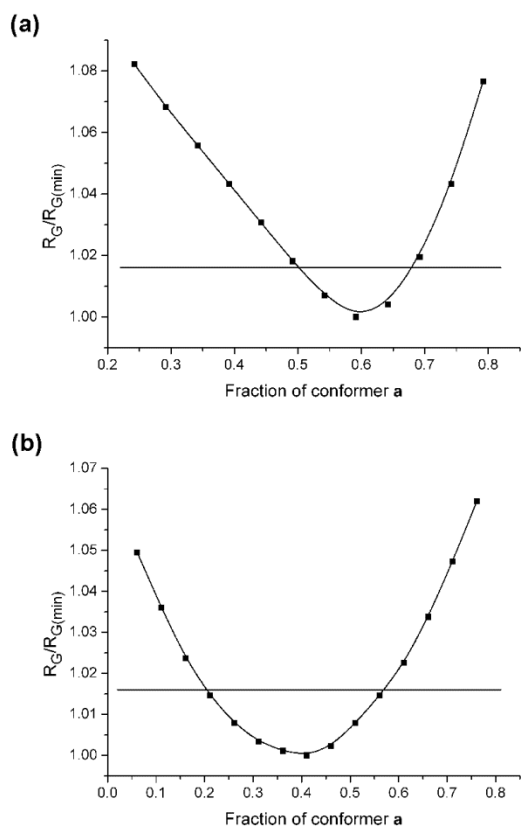


Figure S2 Molecular scattering curves and difference curves between theoretical and experimental data for (a) **1**, and (b) **2**.

