

		H10... π	D... π	$\angle$ DH π	Offset	
	Ribbon Rs	Ribbon Rs				
1	Sada et al., <i>Chem. Commun.</i> 1998, 1763	HEVNOL ^[74]	3,02	3,9358	161	0,94
2	Wright et al., <i>J. Med.. Chem.</i> 1994, 37 , 3523	LIGLOA ^[75]	3,18	4,114	165	1,51
3	Chandramohan and Ravikumar, <i>J. Chem. Cryst.</i> , 1999, 29 , 121	LIXQOY ^[76]	2,81	3,751	167	0,58
4	Krajewski and Ciunik, <i>Pol. J. Chem.</i> , 1999, 73 , 1687	LOKRAE ^[77]	2,78	3,74	174	0,66
5	Pinkerton et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 1993, 49 , 1632	WASLAD ^[6]	2,80	3,742	166	0,47
6	Pinkerton et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 1993, 49 , 1632	WASLEH ^[6]	2,80	3,739	166	0,47
7	Allenmark and Skogsberg, <i>Enantiomer</i> , 2000, 5 , 451	XIWRUQ ^[78]	2,61	3,525	159	0,23
8*	Białońska <i>Doctoral Dissertation</i>	BH ⁺ NBLS ⁻ ·C ₂ H ₅ OH(2)	2,96	3,942	170	0,93
	Layer L1	Layer L1				
1	Toda et al., <i>Isr. J. Chem.</i> , 1985, 25 , 338	BAHLAX10 ^[79]	2,73	3,641	159	0,23
2	Gould and Walkinshaw, <i>J. Am. Chem. Soc.</i> , 1984, 105 , 7840	CUXKOV ^[8]	2,72	3,635	160	0,23
2	Gould and Walkinshaw, <i>J. Am. Chem. Soc.</i> , 1984, 105 , 7840	CUXKOV ^[8]	2,83	3,777	169	0,58
3	Glover et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 1985, 41 , 990	DAFFUL ^[80]	2,70	3,61	160	0,23
4	Quinkert et al., <i>Angew. Chem. Int. Ed. Engl.</i> , 1986, 25 , 992	FAKCAV ^[81]	2,84	3,761	161	0,41
5	Boiadjev et al., <i>J. Am. Chem. Soc.</i> , 1992, 114 , 10123	JURVAT ^[82]	2,77	3,703	163	0,33
6	Dijksma et al., <i>Chem. Commun.</i> , 1998, 745	NORXAT ^[83]	2,93	3,855	163	0,72
7	Dijksma et al., <i>Chem. Commun.</i> , 1998, 745	NORXEX ^[84]	2,90	3,832	164	0,68
7	Dijksma et al., <i>Chem. Commun.</i> , 1998, 745	NORXEX ^[85]	2,93	3,859	162	0,24
8	Smith et al., <i>Acta crystallogr. Sect. E: Structure Reports</i> , 2005, 61 , 2646	XXXXXX	2,61	3,566	161	0,00
8	Smith et al., <i>Acta crystallogr. Sect. E: Structure Reports</i> , 2005, 61 , 2646	XXXXXX	2,87	3,722	145	1,08
9*	Białońska <i>Doctoral Dissertation</i>	BH ⁺ NBDA ⁻ ·2CH ₃ OH	2,73	3,672	158	0,23
10*	Białońska <i>Doctoral Dissertation</i>	BH ⁺ NBDS ⁻ ·3,25H ₂ O	2,88	3,816	162	0,71
10*	Białońska <i>Doctoral Dissertation</i>	BH ⁺ NBDS ⁻ ·3,25H ₂ O	2,88	3,768	153	0,58
11*	Białońska <i>Doctoral Dissertation</i>	BH ⁺ NBDS ⁻ ·4,5H ₂ O	2,59	3,508	154	0,00
12*	Białońska <i>Doctoral Dissertation</i>	BH ⁺ NBLS ⁻ ·3,5H ₂ O	2,79	3,721	162	0,58
13*	Białońska <i>Doctoral Dissertation</i>	BH ⁺ NBLS ⁻ ·3,5H ₂ O	2,82	3,748	160	0,62
13*	Białońska <i>Doctoral Dissertation</i>	(BH ⁺) ₂ (DNBDA ⁻ ·DNBLA ⁻)·3CH ₃ OH	2,99	3,946	163	0,80
14*	Białońska <i>Doctoral Dissertation</i>	(BH ⁺) ₂ (DNBDA ⁻ ·DNBLA ⁻)·3CH ₃ OH	3,06	3,99	158	0,95
14*	Białońska <i>Doctoral Dissertation</i>	BH ⁺ DNBLN ⁻ ·0,25CH ₃ OH·2,5H ₂ O(2)	2,71	3,664	161	0,33
15	Białońska and Ciunik, <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 2004, 60 , 853	B	2,89	3,796	154	0,72
16	Białońska and Ciunik, <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 2004, 60 , 853	B·C ₃ H ₇ OH·2H ₂ O	2,63	3,539	161	0,23
17*	Białońska <i>Doctoral Dissertation</i>	B·3,75H ₂ O	2,61	3,591	169	0,23
17*	Białońska <i>Doctoral Dissertation</i>	B·3,75H ₂ O	2,63	3,557	157	0,32
18*	Białońska <i>Doctoral Dissertation</i>	B·4H ₂ O	3,10	3,908	140	1,29
19	submitted to <i>Cryst. Eng. Comm.</i>	BH ⁺ BDD ⁻ ·4H ₂ O	2,74	3,697	162	0,23
20	submitted to <i>Cryst. Eng. Comm.</i>	BH ⁺ BDN ⁻ ·3H ₂ O	2,74	3,695	162	0,33
21	submitted to <i>Cryst. Eng. Comm.</i>	BH ⁺ BocLP ⁻ ·C ₂ H ₅ OH·H ₂ O	2,63	3,522	156	0,23
	Layer L2	Layer L2				
1	Dijksma et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 1998, 54 , 1948	SECGIQ ^[44]	2,67	3,589	162	0,40
2	Laursen et al., <i>Bioorg. Med.. Chem.</i> , 2003, 11 , 723	XURJAV ^[86]	2,69	3,597	158	0,33
3	Białońska et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 2005, 61 , 88	BRUG	2,61	3,596	164	0,39
3	Białońska et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 2005, 61 , 88	BRUG	2,59	3,543	160	0,32
4	submitted to <i>Cryst. Eng. Comm.</i>	BH ⁺ BocLA ⁻ ·C ₃ H ₇ OH·H ₂ O	2,57	3,516	159	0,39

		OTHER H... π	D... π	$\angle$ DH π	Offset	
	Ribbon Rs	Ribbon Rs				
1	Sada et al., <i>Chem. Commun.</i> 1998, 1763	HEVNOL ^[74]	3,12	3,605	113	0,89
2	Wright et al., <i>J. Med. Chem.</i> 1994, 37 , 3523	LIGLOA ^[75]	3,4	-	-	
3	Chandramohan and Ravikumar, <i>J. Chem. Cryst.</i> , 1999, 29 , 121	LIXQOY ^[76]	2,89	3,826	165	0,34
4	Krajewski and Ciunik, <i>Pol. J. Chem.</i> , 1999, 73 , 1687	LOKRAE ^[77]	3,3			
5	Pinkerton et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 1993, 49 , 1632	WASLAD ^[6]	3	3,847	148	0,64
6	Pinkerton et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 1993, 49 , 1632	WASLEH ^[6]	2,86	3,72	149	0,48
7	Allenmark and Skogsberg, <i>Enantiomer</i> , 2000, 5 , 451	XIWRUQ ^[78]	2,61	3,525	159	0,23
8*	Białońska Doctoral Dissertation	BH ⁺ NBLS ⁻ ·C ₂ H ₅ OH(z)	3,3			
	Layer L1	Layer L1				
1	Toda et al., <i>Isr. J. Chem.</i> , 1985, 25 , 338	BAHLAX10 ^[79]				>1,7
2	Gould and Walkinshaw, <i>J. Am. Chem. Soc.</i> , 1984, 105 , 7840	CUXKOV ^[8]	3	3,917	160	0,35
2	Gould and Walkinshaw, <i>J. Am. Chem. Soc.</i> , 1984, 105 , 7840	CUXKOV ^[8]				>1,6
3	Glover et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 1985, 41 , 990	DAFFUL ^[80]	>3,33			
4	Quinkert et al., <i>Angew. Chem. Int. Ed. Engl.</i> , 1986, 25 , 992	FAKCAV ^[81]	3,02	3,965	170	1,27
5	Boiadjev et al., <i>J. Am. Chem. Soc.</i> , 1992, 114 , 10123	JURVAT ^[82]	3,11	4,042	165	1,01
6	Dijksma et al., <i>Chem. Commun.</i> , 1998, 745	NORXAT ^[87]	2,9	3,854	170	0,89
7	Dijksma et al., <i>Chem. Commun.</i> , 1998, 745	NORXEX ^[88]	2,86	3,797	165	0,82
7	Dijksma et al., <i>Chem. Commun.</i> , 1998, 745	NORXEX ^[89]				>1,7
8	Smith et al., <i>Acta crystallogr. Sect. E: Structure Reports</i> , 2005, 61 , 2646	XXXXXX	3,02	3,94	154	1,2
8	Smith et al., <i>Acta crystallogr. Sect. E: Structure Reports</i> , 2005, 61 , 2646	XXXXXX	2,8	3,78	168	1,09
9*	Białońska Doctoral Dissertation	BH ⁺ NBDA ⁻ ·2CH ₃ OH				>1,7
10*	Białońska Doctoral Dissertation	BH ⁺ NBDS ⁻ ·3,25H ₂ O	>3,3			
10*	Białońska Doctoral Dissertation	BH ⁺ NBDS ⁻ ·3,25H ₂ O	2,87	3,841	170	0,89
11*	Białońska Doctoral Dissertation	BH ⁺ NBDS ⁻ ·4,5H ₂ O				
12*	Białońska Doctoral Dissertation	BH ⁺ NBLS ⁻ ·3,5H ₂ O	3,15	4,131	175	1,55
13*	Białońska Doctoral Dissertation	BH ⁺ NBLS ⁻ ·3,5H ₂ O	2,91	3,857	163	0,59
13*	Białońska Doctoral Dissertation	(BH ⁺) ₂ (DNBDA ⁻)	2,99	3,968	172	0,84
14*	Białońska Doctoral Dissertation	(BH ⁺) ₂ (DNBDA ⁻)	2,68	3,64	166	0,23
14*	Białońska Doctoral Dissertation	BH ⁺ DNBLN ⁻	2,96	3,943	170	1,26
15	Białońska and Ciunik, <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 2004, 60 , 853	B	3,02	3,982	169	1,05
16	Białońska and Ciunik, <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 2004, 60 , 853	B·C ₃ H ₇ OH·2H ₂ O	3,1	4,041	165	1,12
17*	Białońska Doctoral Dissertation	B·3,75H ₂ O				>1,7
17*	Białońska Doctoral Dissertation	B·3,75H ₂ O				>1,6
18*	Białońska Doctoral Dissertation	B·4H ₂ O	>3,5			
19	submitted to <i>Cryst. Eng. Comm.</i>	BH ⁺ BDD ⁻ ·4H ₂ O	3,21	4,204	173	1,5
20	submitted to <i>Cryst. Eng. Comm.</i>	BH ⁺ BDN ⁻ ·3H ₂ O	>3,42			
21	submitted to <i>Cryst. Eng. Comm.</i>	BH ⁺ BocLP ⁻	>3,4			
	Layer L2	Layer L2				
1	Dijksma et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 1998, 54 , 1948	SECGIQ ^[44]	3,03	3,754	133	1,13
2	Laursen et al., <i>Bioorg. Med. Chem.</i> , 2003, 11 , 723	XURJAV ^[86]	2,97	3,703	134	1,1
3	Białońska et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 2005, 61 , 88	BRUG	2,99	3,690	133	1,05
3	Białońska et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 2005, 61 , 88	BRUG	3,09	3,816	133	1,37
4	submitted to <i>Cryst. Eng. Comm.</i>	BH ⁺ BocLA ⁻	2,96	3,656	132	1,21

		H22...O1	H23...O1	H16...O2	H17...O3	H19...O2	H18...O3
Ribbon Rs		Ribbon Rs					
1	Sada et al., <i>Chem. Commun.</i> 1998, 1763		2,78	2,44	2,40		2,77
2	Wright et al., <i>J. Med. Chem.</i> 1994, 37 , 3523		2,84	2,67	2,64	2,61	2,61
3	Chandramohan and Ravikumar, <i>J. Chem. Cryst.</i> , 1999, 29 , 121		2,71	2,86	2,62	2,89	2,95
4	Krajewski and Ciunik, <i>Pol. J. Chem.</i> , 1999, 73 , 1687		2,67	2,90	2,70	2,66	2,58
5	Pinkerton et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 1993, 49 , 1632		2,84	2,87	2,64	2,83	2,97
6	Pinkerton et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 1993, 49 , 1632		2,70	2,92	2,68	2,73	
7	Allenmark and Skogsberg, <i>Enantiomer</i> , 2000, 5 , 451		2,85	2,87	2,95		2,88
8*	Białońska Doctoral Dissertation		2,57	2,45	2,59		
Layer L1		Layer L1					
1	Toda et al., <i>Isr. J. Chem.</i> , 1985, 25 , 338	2,80	3,06	2,96	2,79	2,62	2,69
2	Gould and Walkinshaw, <i>J. Am. Chem. Soc.</i> , 1984, 105 , 7840		2,55	2,66	2,63	2,69	2,77
2	Gould and Walkinshaw, <i>J. Am. Chem. Soc.</i> , 1984, 105 , 7840		2,70	2,66	2,73	2,44	2,74
3	Glover et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 1985, 41 , 990	2,67		2,80	2,70	2,61	2,72
4	Quinkert et al., <i>Angew. Chem. Int. Ed. Engl.</i> , 1986, 25 , 992		2,78	2,74	2,70	2,50	2,82
5	Boiadjev et al., <i>J. Am. Chem. Soc.</i> , 1992, 114 , 10123	2,97	2,70	2,94	2,86	2,35	2,58
6	Dijksma et al., <i>Chem. Commun.</i> , 1998, 745		2,57	2,76	2,67	2,33	2,74
7	Dijksma et al., <i>Chem. Commun.</i> , 1998, 745	2,91	2,68	2,63	2,48	2,71	2,73
7	Dijksma et al., <i>Chem. Commun.</i> , 1998, 745		2,92	2,74	2,60	2,43	2,71
8	Smith et al., <i>Acta crystallogr. Sect. E: Structure Reports</i> , 2005, 61 , 2646		2,88	2,69	2,65	2,33	2,58
8	Smith et al., <i>Acta crystallogr. Sect. E: Structure Reports</i> , 2005, 61 , 2646		2,66	2,68	2,63	2,5	2,64
9*	Białońska Doctoral Dissertation		2,73	2,60	2,92	2,47	2,62
10*	Białońska Doctoral Dissertation		2,90	2,64	2,65	2,59	2,67
10*	Białońska Doctoral Dissertation		2,62	2,63	2,53	2,36	2,68
11*	Białońska Doctoral Dissertation	2,57		2,56	2,65	2,50	2,65
12*	Białońska Doctoral Dissertation		2,63	2,80	2,73	2,57	2,87
13*	Białońska Doctoral Dissertation		2,74	2,59	2,63	2,34	2,79
13*	Białońska Doctoral Dissertation		2,31	2,68	2,90	2,70	2,55
14*	Białońska Doctoral Dissertation		2,57	2,62	2,55		2,31
14*	Białońska Doctoral Dissertation	2,94	2,72	2,66	2,50	2,46	2,70
15	Białońska and Ciunik, <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 2004, 60 , 853		2,51	2,51	2,60	2,29	2,75
16	Białońska and Ciunik, <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 2004, 60 , 853	2,95	2,69	2,90	2,84	2,32	2,64
17*	Białońska Doctoral Dissertation	2,80		2,73	2,71	2,45	2,63
17*	Białońska Doctoral Dissertation	2,68	2,93	2,65	2,67		
18*	Białońska Doctoral Dissertation	2,86			2,67	2,40	2,53
19	submitted to <i>Cryst. Eng. Comm.</i>		2,64	2,58	2,55	2,56	2,84
20	submitted to <i>Cryst. Eng. Comm.</i>	2,93	2,97	2,68	2,66	2,81	2,82
21	submitted to <i>Cryst. Eng. Comm.</i>	2,70		2,67	2,57	2,54	2,60
Layer L2		Layer L2					
1	Dijksma et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 1998, 54 , 1948		2,78	2,54	2,46		
2	Laursen et al., <i>Bioorg. Med. Chem.</i> , 2003, 11 , 723		2,82	2,49	2,34		
3	Białońska et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 2005, 61 , 88	2,64		2,60	2,43		
3	Białońska et al., <i>Acta Crystallogr. Sect. C: Cryst. Struct. Commun.</i> , 2005, 61 , 88	2,81		2,59	2,42		
4	submitted to <i>Cryst. Eng. Comm.</i>	2,86	2,64	2,54	2,72		

* Structures are not taken into account of statistical analysis in the paper.

red and green - exceptions, red - other donor than indicated, green - cocrystallizing guest is a donor.

