

Supporting Information for True Prediction of Inter- and Intramolecular hydrogen bonds in organic crystals

Table S1. Correlation Matrix: Salt hydrate model variables

Variables	competition	Donor aromaticity	Donor steric density
Competition	1.000	-0.058	0.203
Aromaticity	-0.058	1.000	-0.065
Donor steric density	0.203	-0.065	1.000

Table S2. Null hypothesis test

Statistic	DF	Chi-square	Pr > Chi²
-2 Log(Likelihood)	11	1109.378	< 0.0001
Score	11	1010.628	< 0.0001
Wald	11	493.101	< 0.0001

Table S3. Type III analysis.

Source	DF	Chi-square (Wald)	Pr > Wald	Chi-square (LR)	Pr > LR
Competition	1	29.210	< 0.0001	30.790	< 0.0001
Aromaticity	1	16.163	< 0.0001	17.155	< 0.0001
Donor steric density	1	80.550	< 0.0001	90.519	< 0.0001
Donor group label	5	75.931	< 0.0001	85.088	< 0.0001
Acceptor group label	3	271.875	< 0.0001	484.140	< 0.0001

Table S4. Salt-hydrate model parameters

Source	Value	Standard error	Wald Chi-Square	Pr > Chi²	Wald Lower bound (95%)	Wald Upper bound (95%)
Intercept	5.577	0.705	62.610	< 0.0001	4.196	6.959
Competition	0.281	0.046	37.324	< 0.0001	0.191	0.371
Aromaticity	-3.386	0.557	37.020	< 0.0001	-4.477	-2.295
Donor steric density	-0.063	0.007	85.643	< 0.0001	-0.076	-0.050
Acceptor steric density	-0.059	0.008	53.450	< 0.0001	-0.075	-0.043
Donor-ammonium, aromatic	0.000	0.000				
Donor- other	1.064	0.407	6.825	0.009	0.266	1.863
Donor- water	-1.881	0.428	19.295	< 0.0001	-2.720	-1.041
Donor- ammonium, generic	1.317	0.325	16.483	< 0.0001	0.681	1.953
Donor- amino, uncharged aliphatic	2.322	0.403	33.217	< 0.0001	1.533	3.112
Donor- carboxyl	-0.830	0.486	2.913	0.088	-1.784	0.123
Acceptor- other	0.000	0.000				
Acceptor- water	-3.388	0.529	41.059	< 0.0001	-4.425	-2.352
Acceptor- chloride	1.169	0.698	2.802	0.094	-0.200	2.537

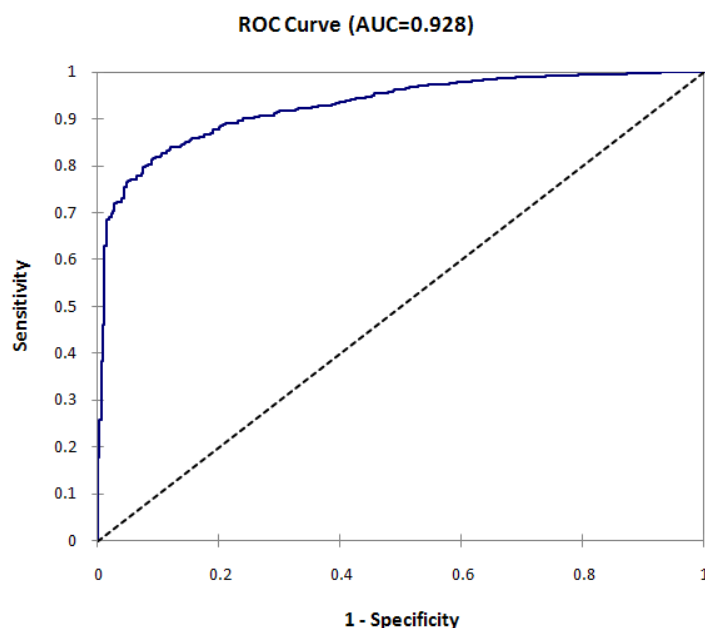


Fig. S1. ROC curve for salt hydrate system.

Table S5. Propensity predictions for potential donor-acceptor combinations in PEDDUY and observed hydrogen bonds in the known structure

Donor group	Acceptor Group	π	lower ^[a]	upper ^[a]	H-Bond Observed ?
amide	chloride	0.998	0.992	0.999	✓✓
water	chloride	0.996	0.990	0.999	✓✓
charged amino	chloride	0.986	0.976	0.996	✗
charged amino	water	0.874	0.733	0.946	✗
amide	water	0.820	0.692	0.902	✗
water	water	0.738	0.661	0.803	✓
charged amino	amide	0.721	0.461	0.887	✓

^a Calculated error within 2 standard deviations at a 95% confidence level.

Table S6. Propensity predictions for potential donor-acceptor combinations in SOFREL and observed hydrogen bonds in the known structure

Donor group	Acceptor Group	π	lower ^[a]	upper ^[a]	H-Bond Observed ?
water	chloride	0.995	0.987	0.998	✓✓
charged amino	chloride	0.756	0.723	0.784	✗
water	water	0.685	0.606	0.755	✓✓✓
water	other	0.585	0.407	0.743	✓
other	water	0.358	0.198	0.556	✓
charged amino	water	0.039	0.013	0.117	✓

^a Calculated error within 2 standard deviations at a 95% confidence level.

Table S7. Propensity predictions for potential donor-acceptor combinations in SEHDOZ and observed hydrogen bonds in the known structure

Donor group	Acceptor Group	π	lower ^[a]	upper ^[a]	H-Bond Observed?
charged amine	chloride	0.992	0.854	0.972	✓
water	chloride	0.992	0.854	0.978	✓✓
charged amine	water	0.575	0.854	0.362	✗
water	water	0.564	0.854	0.461	✗

^a Calculated error within 2 standard deviations at a 95% confidence level.

Table S8. Propensity predictions for potential donor-acceptor combinations in JODNEW and observed hydrogen bonds in the known structure

Donor group	Acceptor Group	π	lower ^[a]	upper ^[a]	H-Bond Observed?
charged amine	chloride	0.998	0.854	0.993	✓
water	chloride	0.993	0.854	0.980	✓✓
charged amine	water	0.829	0.854	0.690	✗
water	water	0.564	0.854	0.461	✗
charged amine	tertiary nitrogen	0.404	0.854	0.201	✗
water	tertiary nitrogen	0.165	0.854	0.091	✗

^a Calculated error within 2 standard deviations at a 95% confidence level.

Table S9. Correlation matrix: Amide-carboxylic acid model variables

Variables	competition	Acceptor aromaticity	Donor steric density	Acceptor steric density
competition	1.000	-0.237	-0.151	-0.162
Acceptor aromaticity	-0.237	1.000	0.220	-0.027
Donor steric density	-0.151	0.220	1.000	0.300
Acceptor steric density	-0.162	-0.027	0.300	1.000

Table S10. Test of null hypothesis (Y=0.535 H-bond exists)

Statistic	DF	Chi-square	Pr > Chi ²
-2 Log(Likelihood)	11	1135.241	< 0.0001
Score	11	988.589	< 0.0001
Wald	11	687.340	< 0.0001

Table S11. Type III analysis.

Source	DF	Chi-square (Wald)	Pr > Wald	Chi-square (LR)	Pr > LR
competition	1	3.376	0.066	3.384	0.066
Acceptor aromaticity	1	15.653	< 0.0001	15.727	< 0.0001
Donor steric density	1	7.854	0.005	7.884	0.005
Acceptor steric density	1	51.529	< 0.0001	55.265	< 0.0001
Donor group label	3	48.646	< 0.0001	51.676	< 0.0001
Acceptor group label	4	559.223	< 0.0001	832.584	< 0.0001

Table S12. Amide-carboxylic acid model parameters.

Source	Value	Standard error	Wald Chi-Square	Pr > Chi²	Wald Lower bound (95%)	Wald Upper bound (95%)
Intercept	2.147	0.317	45.775	< 0.0001	1.525	2.769
Competition	0.038	0.021	3.376	0.066	-0.003	0.079
Aromaticity	-1.009	0.255	15.653	< 0.0001	-1.509	-0.509
Donor- steric density	-0.008	0.003	7.854	0.005	-0.014	-0.003
Acceptor steric density	-0.023	0.003	51.529	< 0.0001	-0.029	-0.017
Donor- other	0.000	0.000				
Donor- hydroxy, aliphatic	-1.018	0.211	23.250	< 0.0001	-1.431	-0.604
Donor- amido	-1.144	0.167	46.727	< 0.0001	-1.471	-0.816
Donor- carboxyl	-0.791	0.180	19.430	< 0.0001	-1.143	-0.439
Acceptor- hydroxy, aliphatic	0.000	0.000				
Acceptor- other	0.208	0.200	1.082	0.298	-0.184	0.600
Acceptor- amido	2.060	0.206	100.241	< 0.0001	1.657	2.464
Acceptor- ether	-1.813	0.217	69.903	< 0.0001	-2.238	-1.388
Acceptor- carboxyl	0.762	0.207	13.608	0.000	0.357	1.168

Table S13. Confusion matrix for amide-carboxylic acid model.

H-bond Observed?	False	True	Total	% correct
Predicted False	917	434	1351	67.88%
Predicted True	228	1328	1556	85.35%
Total	1145	1762	2907	77.23%

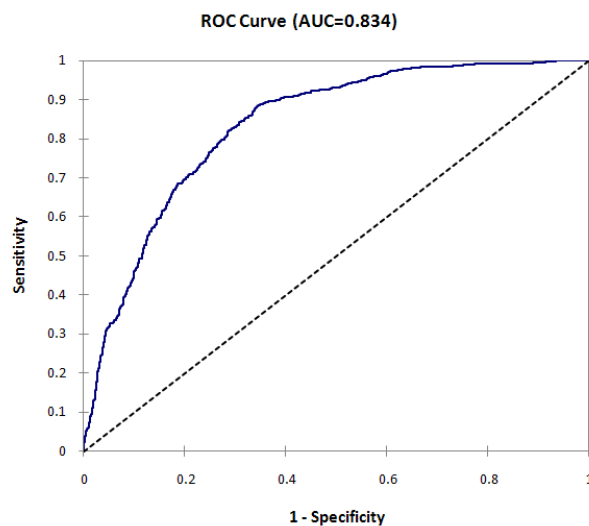


Fig. S2. ROC curve for amide-carboxylic acid system

Table S14. Training set structures for salt hydrate system.

Refcode	Authors	Publication	Vol.	pp	Year
YSCLH	D.A.Wright, R.E.Marsh	<i>Acta Crystallogr.</i>	15	54	1962
GLCICH	R.Parthasarathy	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	25	509	1969
ARGHCL10	J.Dow, L.H.Jensen, S.K.Mazumdar, R.Srinivasan, G.N.Ramachandran	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	26	1662	1970
ADRENC	R.Bergin	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	27	2139	1971
TCBHAZ	A.Braibanti, M.A.Pellinghelli, A.Tiripicchio, M.Tiripicchio Camellini	<i>Inorg.Chim.Acta</i>	5	523	1971
GLCICH01	T.F.Koetzle, W.C.Hamilton, R.Parthasarathy	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	28	2083	1972
HISTCM01	K.Oda, H.Koyama	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	28	639	1972
LYSCLH02	R.R.Bugayong, A.Sequeira, R.Chidambaram	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	28	3214	1972
METHIX10	S.S.C.Chu	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	28	3625	1972
MORPHC	L.Gylbert	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	29	1630	1973
AMACRD	R.Talacki, H.L.Carrell, J.P.Glusker	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	30	1044	1974
PROFLC	S.K.Obendorf, H.L.Carrell, J.P.Glusker	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	30	1408	1974
TPAMLC	J.J.Guy, T.A.Hamor	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	30	2277	1974
TPROLC	M.N.G.James, G.J.B.Williams	<i>Can.J.Chem.</i>	52	1880	1974
DPYALC	G.Precigoux, Y.Barrans, B.Busetta, P.Marsau	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	31	1497	1975
GLYBAC10	P.Narayanan, S.Venkataraman	<i>Z.Kristallogr.,Kristallgeom.,Kristallphys.,Kristallchem.</i>	142	52	1975
GLYSRC10	P.Narayanan, S.Venkataraman	<i>Z.Kristallogr.,Kristallgeom.,Kristallphys.,Kristallchem.</i>	142	52	1975
NALOXC01	R.L.Sime, R.Forehand, R.J.Sime	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	31	2326	1975
APFMHA	S.S.C.Chu, B.Chung	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	32	836	1976
DALILU10	K.I.Varughese, R.Srinivasan	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	32	994	1976
LILEUC10	K.I.Varughese, R.Srinivasan	<i>Pramana</i>	6	189	1976
MPBSIL	E.R.Corey, J.Y.Corey, M.D.Glick	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	32	2025	1976
AZBIOT10	M.D.Glick, H.C.Wormser, H.N.Abramson	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	33	1095	1977
CAGLCL10	H.Einspahr, G.L.Gartland, C.E.Bugg	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	33	3385	1977
CYPHEP01	B.Birknes	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	33	687	1977
DATCOL10	C.Koertgen, T.N.Margulis	<i>J.Pharm.Sci.</i>	66	1127	1977
DMAPYC	M.Chao, E.Schempp, R.D.Rosenstein	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	33	1820	1977
DMIQUC	B.S.Hayward, J.Donohue	<i>J.Cryst.Mol.Struct.</i>	7	275	1977
MESEMC	T.M.Capps, K.D.Hargrave, P.W.Jeffs, A.T.McPhail	<i>J.Chem.Soc.,Perkin Trans.2</i>		1098	1977
PHOLCL	G.Thevenet, P.Toffoli, N.Rodier, R.Ceolin	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	33	2526	1977
TMHPTC	J.H.Bieri, M.Viscontini	<i>Helv.Chim.Acta</i>	60	1926	1977
CMPBIM	P.Lambert, G.Evrard, F.Durant, G.Germain, J.P.Declercq	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	34	2656	1978
CYPHEP	A.Terzis	<i>Cryst.Struct.Commun.</i>	7	101	1978
HAMBUA	L.Brehm, P.Krogsgaard-Larsen	<i>Acta Chem.Scand.B</i>	33	52	1979
MXPHIQ01	T.F.Brennan, A.R.Garafalo, D.A.Williams	<i>Cryst.Struct.Commun.</i>	8	953	1979
XPSERC	A.Mostad, C.Romming, M.Stromme	<i>Acta Chem.Scand.B</i>	33	219	1979
ACPHDR	K.Odashima, A.Itai, Y.Iitaka, K.Koga	<i>J.Am.Chem.Soc.</i>	102	2504	1980
IPTDCN	A.Courtois, J.Protas	<i>Cryst.Struct.Commun.</i>	9	945	1980
NRGLNM	R.Roques, J.C.Rossi, J.P.Declercq, G.Germain	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	36	1589	1980
BABBOV	E.Sagstuen, S.Nordenson	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	37	1777	1981
BARVAR	F.Barlein, A.Mostad	<i>Acta Chem.Scand.B</i>	35	613	1981
DAZEPN	C.Svensson, L.Timby	<i>Cryst.Struct.Commun.</i>	10	429	1981
BAZLUJ	E.O.Schlemper, T.S.Mansour, E.M.Kaiser	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	38	625	1982
BIBNEF	J.Cullinane, R.I.Gelb, T.N.Margulis, L.J.Zompa	<i>J.Am.Chem.Soc.</i>	104	3048	1982
BIZGAS	S.D.Darling, V.M.Kolb, G.S.Mandel,	<i>J.Pharm.Sci.</i>	71	763	1982

	N.S.Mandel				
BORMOK	I.Goldberg	<i>J.Am.Chem.Soc.</i>	104	7077	1982
SINTAM10	R.Usha, M.M.Bhadbhade, K. Venkatesan, K.Nagarajan, J.David	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	38	1854	1982
BUTDUP	J.D.Korp, I.Bernal, L.Avens, J.L.Mills	<i>J.Crystallogr.Spectrosc.Res.</i>	13	263	1983
BUVPIR	M.Kimura, A.Kato, I.Okabayashi, N.Yasuoka	<i>Chem.Pharm.Bull.</i>	31	1254	1983
CADBUE	S.V.Bjornevag, B.C.Hauback, F.Mo, H.Sorum	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	39	1066	1983
CAGLEB	M.Poje, B.Rocic, M.Sikirica, I.Vickovic, M.Bruvo	<i>J.Med.Chem.</i>	26	861	1983
CAWCAE	N.V.Nazimova, G.N.Tishchenko	<i>Kristallografiya(Russ.)(Crystallogr.Rep.)</i>	28	817	1983
CAXPIA	C.L.Verlinde, C.J.De Ranter	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	39	1703	1983
CIJSAP	M.Lanfranchi, A.M.M.Lanfredi, M.A.Pellinghelli, A.Tiripicchio	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	40	1239	1984
CIMNER	C.J.Cheer, J.P.Cosgrove, B.M.Vittimberga	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	40	1474	1984
CURHEC	R.H.Jones, T.A.Hamor	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	41	620	1985
DIKSOF	A.Obata, M.Yoshimori, K.-I.Yamada, H.Kawazura	<i>Bull.Chem.Soc.Jpn.</i>	58	437	1985
DUXHEJ	H.Wikstrom, S.Sundell, M.Lundmark	<i>Acta Pharm.Suec.</i>	22	75	1985
CITYEJ10	S.Ghose, J.K.Dattagupta	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	42	1563	1986
DIZWAK	F.Durant, C.van der Brempt, F.Bufkens, G.Evrard	<i>Bull.Soc.Chim.Belg.</i>	95	103	1986
DUKTUY	C.G.Pierpont, S.A.Lang Junior	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	42	1085	1986
DUXWOI	P.Luger, G.Griss, R.Hurnaus, G.Trummelitz	<i>Acta Cryst.B:Struct.Sci.</i>	42	478	1986
FAHMAC	T.Hogberg, S.Ramsby, T.de Paulis, B.Stensland, I.Csoregh, A.Wagner	<i>Mol.Pharmacol.</i>	30	345	1986
FAWLIY	B.S.Joshi, D.P.Gawad, S.W.Pelletier, G.Kartha, K.Bhandary	<i>J.Nat.Prod.</i>	49	614	1986
FEHSAM	M.Kimura	<i>Bull.Chem.Soc.Jpn.</i>	60	447	1987
FOWLAE	H.E.Howard-Lock, C.J.L.Lock, M.L.Martins, R.Faggiani, M.Duarte	<i>Can.J.Chem.</i>	65	878	1987
GEVYOV	C.R.Noë, M.Knollmuller, G.Steinbauer, E.Jangg, H.Vollenkle	<i>Chem.Ber.</i>	121	1231	1988
SEYVUN	J.C.Milhavet, L.Bernal, A.Gueiffier, A.Contastin, J.P.Chapat, J.C.Teulade,		322	885	1989
JENHAL	A.Carpy, G.Grassy	<i>Arch.Pharm.</i>			
	M.Reiffen, W.Eberlein, P.Muller, M.Psiorz, K.Noll, J.Heider, C.Lillie, W.Kobinger, P.Luger		33	1496	1990
KIHVAY	C.Jarry, J.-J.Bosc, J.Ouhabi, A.Carpy	<i>J.Med.Chem.</i>	323	157	1990
KOBYEF	P.Luger, J.Buschmann, A.Knochel, D.Tiemann, M.Patz	<i>Arch.Pharm.</i>	47	1860	1991
VISPAO	R.Cini, G.Giorgi, D.Masi, A.Sabatini, A.Vacca	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>		765	1991
HAFCUM	A.V.Goncharov, K.A.Potekhin, Yu.T.Struchkov, A.M.Svetlanova, S.V.Chemodanova, V.A.Palyulin, N.S.Zefirov	<i>J.Chem.Soc.,Perkin Trans.2</i>	323	285	1992
PABCEA	A.C.Le Dain, B.W.Madsen, B.W.Skelton, A.H.White	<i>Dokl.Akad.Nauk SSSR(Russ.)(Proc.Nat.Acad.Sci.USSR)</i>	45	635	1992
SUDWIX	J.M.Karle, I.L.Karle, L.Gerena, W.K.Milhaus	<i>Aust.J.Chem.</i>	36	1538	1992
TANROP	R.McKenna, M.Agbandje, S.Neidle	<i>Antimicrob.Agents Chemother.</i>	48	188	1992
WEYDIN	E.B.Shamuratov, A.S.Batsanov, Yu.T.Struchkov, A.N.Yunuskhodzhaev	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>		1073	1992
KUMXEV	Yihong Zhan, R.J.Barton, B.E.Robertson	<i>Izv.Akad.Nauk SSSR,Ser.Khim.(Russ.)(Russ.Chem.Bull.)</i>	49	46	1993
LEBDEB	E.Pohl, G.M.Sheldrick, S.Fischer, H.Lackner	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	50	100	1994
LEPLUN	B.Ebert, S.Lenz, L.Brehm, P.Bregnedal, J.J.Hansen, K.Frederiksen, K.P.Bogeso, P.Krogsgaard-Larsen		37	878	1994
PONXUL	B.C.C.Cantello, D.S.Eggleson, D.Haigh, R.C.Haltiwanger, C.M.Heath, R.M.Hindley, K.R.Jennings, J.T.Sime, S.R.Woroniecki	<i>J.Med.Chem.</i>		3319	1994
WEYNET	S.C.Wallis, L.R.Gahan, B.G.Charles, T.W.Hambley	<i>J.Chem.Soc.,Perkin Trans.1</i>	47	799	1994
		<i>Aust.J.Chem.</i>			

WIHVAK	Qi-Min Liu, Jiang-Gao Mao, Shu-Gong Zhang, Jia-Zuan Ni, Chun-Ji Niu	<i>Polyhedron</i>	13	2193	1994
HIDROB	J.Springborg, P.Kofod, C.E.Olsen, I.Sotoft	<i>Acta Chem.Scand.</i>	49	564	1995
TEZTUN	A.H.Newman, R.H.Kline, A.C.Allen, S.Izenwasser, C.George, J.L.Katz	<i>J.Med.Chem.</i>	38	3933	1995
YUBCAZ	W.D.Kim, D.C.Hrncir, G.E.Kiefer, A.D.Sherry	<i>Inorg.Chem.</i>	34	2225	1995
YURYUF	Zheng Wang, J.Reibenspies, R.J.Motekaitis, A.E.Martell	<i>J.Chem.Soc.,Dalton Trans.</i>		1511	1995
YUYTIV	G.Smith, K.A.Byriel, C.H.L.Kennard	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	51	1425	1995
ZAMXUG	O.Carugo, C.B.Castellani, A.Perotti	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	51	1683	1995
ZEKBIA	V.Dahaoui-Gindrey, C.Lecomte, H.Chollet, A.K.Mishra, C.Mehadjji, R.Guilard	<i>New J.Chem.</i>	19	839	1995
ZOKQEV	B.Kaitner, S.I.Kirin, E.Mestrovic	<i>J.Chem.Cryst.</i>	25	117	1995
ZOLKIU	Qin Lu, R.J.Motekaitis, J.J.Reibenspies, A.E.Martell	<i>Inorg.Chem.</i>	34	4958	1995
ROLYIA	E.Coudert, F.Acher, R.Azerad	<i>Tetrahedron:Asymm.</i>	7	2963	1996
TABLAJ	J.Silver, S.Martin, P.J.Marsh, C.S.Frampton	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	52	1261	1996
TEJGAQ	T.Steiner	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	52	2266	1996
TIBGEQ	T.Gozler, B.Gozler, A.Linden, M.Hesse	<i>Phytochemistry</i>	43	1425	1996
TICHES	M.Graf, H.Stoeckli-Evans	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	52	3073	1996
WISJOX	T.Steiner	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	52	1845	1996
ZUZXUN	O.G.Miguel, M.G.Pizzolatti, R.A.Yunes, I.Vencato, J.B.Calixto, A.R.S.Santos, A.Contin, E.A.Moreira	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	52	1223	1996
PANQOK	M.Remelli, F.Pulidori, R.Guerrini, V.Bertolasi	<i>J.Chem.Cryst.</i>	27	507	1997
PIZDIL	S.A.Lorenzo, S.Izenwasser, J.L.Katz, P.D.Terry, Naijue Zhu, C.L.Klein, M.L.Trudell	<i>J.Med.Chem.</i>	40	4406	1997
QABCAX	M.Crisma, G.Valle, A.Polese, F.Formaggio, C.Toniolo, J.Kamphuis	<i>Z.Kristallogr.-New Cryst.Struct.</i>	212	113	1997
RIYKIT	D.Duval, P.Hennig, J.P.Bouchet, J.Vian, J.L.Peglion, J.P.Volland, N.Platzer, J.Guilhem		35	175	1997
ROHJON	A.D.Brosius, J.W.Ziller, Qiming Zhang	<i>Magn.Reson.Chem.</i>	53	1510	1997
CAKLIJ	G.Johansson, M.Brisander, S.Sundquist, U.Hacksell	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	10	813	1998
GEQFUD	R.Ruloff, R.Richter, L.Beyer	<i>Chirality</i>	624	902	1998
GOKXAF	S.V.Larionov, Z.A.Savel'eva, G.V.Romanenko, N.V.Podberezskaya, L.A.Sheludyakova, T.A.Andreeva	<i>Z.Anorg.Allg.Chem.</i>	24	837	1998
HAVNIB	A.Zimmer, I.Muller, G.J.Reiss, A.Caneschi, D.Gatteschi, K.Hegetschweiler	<i>Koord.Khim.(Russ.)(Coord.Chem.)</i>		2079	1998
NODGAO	H.Bock, T.T.H.Van, H.Schodel, T.Dienelt	<i>Eur.J.Inorg.Chem.</i>		585	1998
NOGDOC	J.Anagnostis, M.M.Turnbull	<i>Eur.J.Org.Chem.</i>	54	681	1998
NUTWII	B.J.Prince, M.M.Turnbull	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	54	1178	1998
POTZIH	T.A.Olszak	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	54	1456	1998
SECQOG	O.M.Peeters, D.Jamroz, N.M.Blaton, C.J.De Ranter	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	54	1968	1998
BEQXAW	A.J.Dobson, R.E.Gerkin	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	55	1499	1999
BEQXAW01	A.J.Dobson, R.E.Gerkin	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	55	1499	1999
BIXQOO	M.Weber, D.Kuppert, K.Hegetschweiler, V.Gramlich	<i>Inorg.Chem.</i>	38	859	1999
CATXOK	M.Freytag, P.G.Jones	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	55	1682	1999
CAYMUK	B.Udovic, I.Leban, P.Segedin	<i>Croat.Chem.Acta</i>	72	477	1999
GODVAW	J.A.Ibers	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	55	432	1999
GODVAW01	M.Yokota, H.Uekusa, Y.Ohashi	<i>Bull.Chem.Soc.Jpn.</i>	72	1731	1999
GODYAZ	O.M.Peeters, D.Jamroz, N.M.Blaton, C.J.D.Ranter	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	55	458	1999
GOMDER	K.P.Fondekar, F.-J.Volk, E.Weckert, A.W.Frahm	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	55	1167	1999

JUNQOY	D.E.Berning, K.V.Katti, C.L.Barnes, W.A.Volkert	<i>J.Am.Chem.Soc.</i>	121	1658	1999
XAQJAA	T.Paris, J.-P.Vigneron, J.-M.Lehn, M.Cesario, J.Guilhem, C.Pascard	<i>J.Inclusion Phenom.Macrocyclic Chem.</i>	33	191	1999
XEXVAX	T.Latif, T.Javed, D.E.Lynch, R.J.Pryce, K.A.Byriel	<i>Aust.J.Chem.</i>	52	909	1999
EDELII	Yaping Hong, R.P.Bakale, Q.K.Fang, Tingjian Xiang, Zhengxu Han, F.X.McConville, C.H.Senanayake, S.A.Wald	<i>Tetrahedron:Asymm.</i>	11	4623	2000
EDEQOT	T.Linnanen, M.Brisander, L.Unelius, G.Sundholm, U.Hacksell, A.M.Johansson	<i>J.Med.Chem.</i>	43	1339	2000
KEYTOX	R.Glaser, D.Shiftan, M.Drouin	<i>Can.J.Chem.</i>	28	212	2000
LOVROD	T.Borowiak, G.Dutkiewicz, J.Thiel	<i>Z.Naturforsch.,B:Chem.Sci.</i>	55	1020	2000
QAKDEL	Md.A.Hossain, J.M.Llinares, C.A.Miller, L.Seib, K.Bowman-James	<i>Chem.Commun.</i>		2269	2000
QENMAX	A.Dinsmore, P.M.Doyle, P.B.Hitchcock, D.W.Young	<i>Tetrahedron Lett.</i>	41	10153	2000
XAHWOS	C.A.Ilioudis, K.S.B.Hancock, D.G.Georganopoulou, J.W.Steed	<i>New J.Chem.</i>	24	787	2000
BUKQON	D.Kuppert, J.Sander, C.Roth, M.Worle, T.Weyhermuller, G.J.Reiss, U.Schilde, I.Muller, K.Hegetschweiler			2525	2001
IBUMUN	K.Mereiter, H.Auer, D.Binder	<i>Eur.J.Inorg.Chem.</i>			2001
PIPAZC01	S.Dehghanpour, A.H.Mahmoudkhani, V.Langer	<i>Private Communication</i>	57	o610	2001
QIBKIV	T.J.Bartczak, R.Kruszynski, Z.Chilmonczyk, J.Cybulski	<i>Acta Cryst.E:Struct.Rep.Online</i>	57	o341	2001
QOHVUE	Hongyan Luo, N.Eberly, R.D.Rogers, M.W.Brechbiel	<i>Acta Cryst.E:Struct.Rep.Online</i>	40	493	2001
QOJFEA	Min-Ho Choi, Bok Jo Kim, Il-Chool Kim, Seo-Hyang Kim, Yang Kim, J.M.Harrowfield, Man-Kil Lee, M.Mocerino, E.Rukmini, B.W.Skelton, A.H.White	<i>Inorg.Chem.</i>		707	2001
QOQWIC	R.Kruszynski, T.J.Bartczak, Z.Chilmonczyk, J.Cybulski	<i>J.Chem.Soc.,Dalton Trans.</i>	57	o469	2001
RALMIA	M.Nieger, K.H.Dotz	<i>Acta Cryst.E:Struct.Rep.Online</i>			2001
AGOMOY	D.E.Lynch, I.McClenaghan	<i>Private Communication</i>	58	o1070	2002
AHEREK	G.J.Reiss, B.Koppelhuber-Bitschnau	<i>Acta Cryst.E:Struct.Rep.Online</i>	58	o1309	2002
BAKXUH	J.Karolak-Wojciechowska, A.Fruzinski, M.Paluchowska, M.Mokrosz	<i>Acta Cryst.E:Struct.Rep.Online</i>	217	437	2002
BEFYER	Y.In, H.Ono, T.Ishida	<i>Z.Kristallogr.-New Cryst.Struct.</i>	50	571	2002
BEFYIV	Y.In, H.Ono, T.Ishida	<i>Chem.Pharm.Bull.</i>	50	571	2002
EDUHEQ	L.Gray, P.G.Jones	<i>Chem.Pharm.Bull.</i>	57	73	2002
IDINUE	S.J.Coles, M.B.Hursthouse, A.Kilic, G.Y.Ciftci	<i>Z.Naturforsch.,B:Chem.Sci.</i>	58	o83	2002
IFAMUX	J.M.Mahoney, R.Shukla, R.A.Marshall, A.M.Beatty, J.Zajicek, B.D.Smith	<i>Acta Cryst.E:Struct.Rep.Online</i>	67	1436	2002
IFIGUZ	V.Kettmann, J.Lokaj, V.Milata, J.Salon, M.M.M.Hasan	<i>J.Org.Chem.</i>	58	o365	2002
METREI	N.Boubals, M.G.B.Drew, C.Hill, M.J.Hudson, P.B.Iveson, C.Madic, M.L.Russell, T.G.A.Youngs	<i>Acta Cryst.C:Cryst.Struct.Commun.</i>		55	2002
MORSER	Md.A.Hossain, J.M.Llinares, S.Mason, P.Morehouse, D.Powell, K.Bowman- James	<i>J.Chem.Soc.,Dalton Trans.</i>	41	2335	2002
PHOLCL01	F.R.Fronczek	<i>Angew.Chem.,Int.Ed.</i>			2002
UGOPIP	J.Karolak-Wojciechowska, A.Fruzinski, M.Paluchowska, M.Mokrosz	<i>Private Communication</i>	217	259	2002
UKAXOT	M.Hirnschall, K.Mereiter, J.Frohlich, U.Jordis	<i>Z.Kristallogr.-New Cryst.Struct.</i>	39	1265	2002
XUGRIA	C.A.Bremner, M.Simpson, W.T.A.Harrison	<i>J.Heterocycl.Chem.</i>	124	10960	2002
XUJMOE	J.Karolak-Wojciechowska, A.Fruzinski, S.Miszta, M.Mokrosz	<i>J.Am.Chem.Soc.</i>	217	261	2002
BAXDUA	S.Roper, M.H.Franz, R.Wartchow, H.M.R.Hoffmann	<i>Z.Kristallogr.-New Cryst.Struct.</i>	5	2773	2003
BEGZUJ	M.L.Jimeno, I.Alkorta, C.Cano, N.Jagerovic, P.Goya, J.Elguero, C.Foces- Foces	<i>Org.Lett.</i>	51	929	2003
		<i>Chem.Pharm.Bull.</i>			

BEJPEM	M.Doi, A.Asano, D.Yamamoto	<i>Chem.Lett.</i>	32	1102	2003
EHIMIR	P.Antunes, P.M.Campello, R.Delgado, M.G.B.Drew, V.Felix, I.Santos	<i>Dalton Trans.</i>		1852	2003
EJIRIY	Yong-Jin Wu, Huan He, Li-Qiang Sun, Dedong Wu, Qi Gao, Hui-Yin Li	<i>Bioorg.Med.Chem.Lett.</i>	13	1725	2003
JADYOD	S.Pulacchini, K.F.Sibbons, K.Shastri, M.Motevalli, M.Watkinson, H.Wan, A.Whiting, A.P.Lightfoot	<i>Dalton Trans.</i>		2043	2003
BETMOD	J.Olsen, P.Seiler, B.Wagner, H.Fischer, T.Tschopp, U.Obst-Sander, D.W.Banner, M.Kansy, K.Muller, F.Diederich	<i>Org.Biomol.Chem.</i>	2	1339	2004
BETZIK	S.L.Jain, P.Bhattacharyya, S.A.McLellan, D.T.Richens, P.Lightfoot, A.M.Z.Slawin, J.D.Woollins	<i>J.Chem.Res.</i>		234	2004
BEXPOK	S.N.Black, M.W.Cuthbert, R.J.Roberts, B.Stensland	<i>Cryst.Growth Des.</i>	4	539	2004
DAFPUW	Pin Wang, A.Fichera, K.Kumar, D.A.Tirrell	<i>Angew.Chem.,Int.Ed.</i>	43	3664	2004
ESUCEA	S.Kodato, J.T.M.Linders, Xiao-Hui Gu, K.Yamada, J.L.Flappen-Anderson, J.R.Deschamps, A.E.Jacobson, K.C.Rice	<i>Org.Biomol.Chem.</i>	2	330	2004
ETEZIM	C.C.Ersanli, M.Odabasoglu, C.Albayrak, O.Buyukgungor, A.Erdonmez	<i>Acta Cryst.E:Struct.Rep.Online</i>	60	o397	2004
EWACOU	A.Gonzalez-Alvarez, I.Alfonso, F.Lopez- Ortiz, A.Aguirre, S.Garcia-Granda, V.Gotor	<i>Eur.J.Org.Chem.</i>		1117	2004
EYOGII	V.Ferretti, P.Gilli, P.A.Borea	<i>Acta Cryst.B:Struct.Sci.</i>	60	481	2004
EZOSUH	P.G.Jones	<i>Private Communication</i>			2004
FAPKEN	Xiong-Bin Chen, Yu-Mei Song, Ren-Gen Xiong, Xiao-Zeng You	<i>Wuji Huaxue Xuebao(Chin.)(Chin.J.Inorg.Chem.)</i>	20	1502	2004
FAZCOZ	A.C.Warden, M.Warren, M.T.W.Hearn, L.Spicca	<i>New J.Chem.</i>	28	1301	2004
FAZDAM	E.Balchin, D.J.Malcolme-Lawes, M.D.Rowe, J.A.S.Smith, M.J.Bearpark, J.W.Steed, Weimin Wu, A.J.Horsewill, D.Stephenson	<i>New J.Chem.</i>	28	1309	2004
FAZNEA	I.Nowak, J.F.Cannon, M.J.Robins	<i>Org.Lett.</i>	6	4767	2004
FIJZOO	Naijue Zhu, Li Liang, C.L.Klein Stevens	<i>Struct.Chem.</i>	15	553	2004
GAFGIE	A.C.Warden, M.Warren, M.T.W.Hearn, L.Spicca	<i>New J.Chem.</i>	28	1160	2004
NABSIT	A.M.Petrosyan, H.A.Karapetyan, A.A.Bush, R.P.Sukiasyan	<i>Mater.Chem.Phys.</i>	84	79	2004
PEDDUY	D.K.Kumar, D.A.Jose, P.Dastidar, A.Das	<i>Langmuir</i>	20	10413	2004
SANLUP	M.V.Kopyshev, I.V.Shakhkel'dyan, L.M.Kozlova, E.F.Litvin, V.Z.Sharf, N.A.Troitsky, Yu.M.Atroshchenko, E.N.Alifanova, M.B.Nikishina, I.I.Vorontsov, D.V.Gurylev	<i>Zh.Org.Khim.(Russ.)(Russ.J.Org.Chem.)</i>	40	283	2004
CAZKIY	T.Dorn, C.Janiak, K.Abu-Shandi	<i>CrystEngComm</i>	7	633	2005
CAZKOE	T.Dorn, C.Janiak, K.Abu-Shandi	<i>CrystEngComm</i>	7	633	2005
DAZGAN	A.Bialonska, Z.Ciunik	<i>J.Mol.Struct.</i>	779	38	2005
DAZQIF	G.Iacazio, M.Reglier	<i>Tetrahedron:Asymm.</i>	16	3633	2005
FAXXIM	D.Farrell, V.McKee, J.Nelson	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o81	2005
FEJYUP	R.Tanaka, M.Haramura, A.Tanaka, N.Hirayama	<i>Anal.Sci.:X-Ray Struct.Anal.Online</i>	21	x3	2005
FEQYUW	J.L.Atwood, S.J.Dalgarno, M.J.Hardie, C.L.Raston	<i>Chem.Commun.</i>		337	2005
FIDYEX	E.Ferloni, M.Lanfranchi, L.Marchio, G.Metta, M.A.Pellinghelli, M.Tegoni	<i>Inorg.Chim.Acta</i>	358	147	2005
FIWSAG	S.I.Kozhushkov, D.S.Yufit, A.de Meijere	<i>Adv.Synth.Catal.</i>	347	255	2005
FOMNIF	D.J.Edwards, R.G.Pritchard, T.W.Wallace	<i>Acta Cryst.B:Struct.Sci.</i>	61	335	2005
JAYDAP	T.Kolev, M.Spiteller, W.S.Sheldrick, H.Mayer-Figge, T.Van Almsick	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o3819	2005
MALPAR	S.D.Bergman, I.Goldberg, A.Barbieri, M.Kol	<i>Inorg.Chem.</i>	44	2513	2005
MALPUL	Md.A.Hossain, P.Morehouse, D.Powell, K.Bowman-James	<i>Inorg.Chem.</i>	44	2143	2005
MORSER01	Md.A.Hossain, P.Morehouse, D.Powell, K.Bowman-James	<i>Inorg.Chem.</i>	44	2143	2005

PANKEV	T.C.Lewis, D.A.Tocher	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o2202	2005
QARYIS	K.K.Arora, V.R.Pedireddi	<i>Cryst.Growth Des.</i>	5	1309	2005
RAKLUL	N.P.Chatterton, C.Gateau, M.Mazzanti, J.Pecaut, A.Borel, L.Helm, A.Merbach	<i>Dalton Trans.</i>		1129	2005
TALWEJ	A.Oueslati, A.Rayes, C.B.Nasr, M.Rzaigui	<i>Z.Kristallogr.-New Cryst.Struct.</i>	220	105	2005
TAQSOU	Shi-Fan Wang, Huan-Qiu Li, Ban-Feng Ruan, Hai-Liang Zhu, S.W. Ng	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o2413	2005
WAPYOC	E.Sperlinga, P.Kosson, Z.Urbanczyk- Lipkowska, G.Ronsisvalle, D.B.Carr, A.W.Lipkowski	<i>Bioorg.Med.Chem.Lett.</i>	15	2467	2005
WAQPAG	S.Karaca, M.Akkurt, U.Yilmaz, H.Kucukbay, O.Buyukgungor	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o2128	2005
YAKHOI	J.O.Daiss, C.Burschka, R.Tacke	<i>J.Organomet.Chem.</i>	690	678	2005
ADEQUW	Zi-Lu Chen, Yu-Zhen Zhang, Fu-Pei Liang	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o2797	2006
ADESUY	T.Ullrich, M.Pyerin, K.Mereiter	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o2958	2006
CEJTIV	F.P.Silva Junior, J.Ellena, M.de L.Ferreira, Y.P.Mascarenhas, M.V.N.de Souza, T.R.A.Vasconcelos, J.L.Wardell, S.M.S.V.Wardell	<i>J.Mol.Struct.</i>	788	63	2006
CEMTAQ	N.L.S.Yue, M.C.Jennings, R.J.Puddephatt	<i>Dalton Trans.</i>		3886	2006
CETKOC	L.Ferron, F.Guillen, S.Coste, G.Coquerel, J.-C.Plaquevent	<i>Chirality</i>	18	662	2006
CEYGOD	F.Breitbeil III, N.Kaur, J.-G.Delcros, B.Martin, K.A.Abboud, O.Phanstiel IV	<i>J.Med.Chem.</i>	49	2407	2006
CIVHEU11	Hao Shi	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o2807	2006
DEJYIB	J.Kotek, F.K.Kalman, P.Hermann, E.Brucher, K.Binnemans, I.Lukes	<i>Eur.J.Inorg.Chem.</i>		1976	2006
DELDEE	P.C.Junk, C.J.Kepert, L.I.Semenova, B.W.Skelton, A.H.White	<i>Z.Anorg.Allg.Chem.</i>	632	1293	2006
DELDOO	P.C.Junk, C.J.Kepert, L.I.Semenova, B.W.Skelton, A.H.White	<i>Z.Anorg.Allg.Chem.</i>	632	1293	2006
DEMFEH	M.Gdaniec, I.Bensemam, T.Polonski	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o3319	2006
GEHRUH	J.M.S.Skakle, J.L.Wardell, S.M.S.V.Wardell	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	62	o312	2006
GEJXOJ	V.Galasso, A.K.Przybyl, V.Christov, B.Kovac, F.Asaro, E.Zangrando	<i>Chem.Phys.</i>	325	365	2006
KEQCAL	R.Kumar.P., S.Upreti, A.K.Singh	<i>Inorg.Chim.Acta</i>	359	4619	2006
KEQCUF	R.Kumar.P., S.Upreti, A.K.Singh	<i>Inorg.Chim.Acta</i>	359	4619	2006
MEFFOT	A.Trabocchi, G.Menchi, F.Guarna, F.Machetti, D.Scarpi, A.Guarna	<i>Synlett</i>		331	2006
MEPGEU	Hui-Fen Qian, Wei Huang, Hui-Hui Li, Cheng Yao	<i>Jiegou Huaxue(Chin.J.Struct.Chem.)</i>	25	1243	2006
MERZAL	G.Tuchalski, F.Emmerling, K.Groger, A.Hansicke, T.Nagel, G.Reck	<i>J.Mol.Struct.</i>	800	28	2006
MERZEP	G.Tuchalski, F.Emmerling, K.Groger, A.Hansicke, T.Nagel, G.Reck	<i>J.Mol.Struct.</i>	800	28	2006
MEVCAS	G.Tuchalski, F.Emmerling, K.Groger, A.Hansicke, T.Nagel, G.Reck	<i>J.Mol.Struct.</i>	800	28	2006
NESZUH	W.H.Watson, D.E.Minter	<i>Private Communication</i>			2006
PEJYOT	P.C.Junk, Yang Kim, B.W.Skelton, A.H.White	<i>Z.Anorg.Allg.Chem.</i>	632	1340	2006
REBCIL	Dan-Hua Wang, Yuan-Jiang Pan	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o768	2006
RECWAY	R.Tanaka, M.Haramura, A.Tanaka, N.Hirayama	<i>Anal.Sci.:X-Ray Struct.Anal.Online</i>	22	x31	2006
SEHDOZ	N.F.Sciortino, C.J.Kepert	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o997	2006
TETYEX	A.S.Saghiyan, L.L.Manasyan, A.V.Geolchanyan, A.M.Hovhannisyan, T.V.Ghochikyan, V.S.Haroutunyan, A.A.Avetisyan, K.S.Mirzoyan, V.I.Maleev, V.N.Khrustalev	<i>Tetrahedron:Asymm.</i>	17	2743	2006
UCUCAX	N.Cabedo, N.El Aouad, I.Berenguer, M.Zamora, M.C.R.de Arellano, F.Suvire, A.Bermejo, D.Enriz, D.Cortes	<i>Tetrahedron</i>	62	4408	2006
VALHCL11	Mei-Chao Li, Chen-Shui Lin, Ya-Qin Li, Lin He, Zhi-Min Jin	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o2235	2006
VECBEL	J.Romba, D.Kuppert, B.Morgenstern, C.Neis, S.Steinhauser, T.Weyhermuller, K.Hegetschweiler	<i>Eur.J.Inorg.Chem.</i>		314	2006

VEJDAQ	Effendy, P.C.Junk, C.J.Kepert, L.M.Louis, T.C.Morien, B.W.Skelton, A.H.White	<i>Z.Anorg.Allg.Chem.</i>	632	1312	2006
VEPDOK	B.B.Ivanova, M.G.Arnaudov, St.Todorov, W.S.Sheldrick, H.Mayer- Figge	<i>Struct.Chem.</i>	17	49	2006
XEFFEU	K.V.Luzyanin, V.Yu.Kukushkin, M.L.Kuznetsov, A.D.Ryabov, M.Galanski, M.Haukka, E.V.Tretyakov, V.I.Ovcharenko, M.N.Kopylovich, A.J.L.Pombeiro	<i>Inorg.Chem.</i>	45	2296	2006
XEKYES	K.Gorlitzer, F.Weber, P.G.Jones	<i>Pharmazie</i>	61	183	2006
XEZWIJ	T.V.Lukina, S.I.Sviridov, S.V.Shorshnev, G.G.Aleksandrov, A.E.Stepanov	<i>Tetrahedron Lett.</i>	47	51	2006
YESFIM	A.Decken, R.J.Burford, D.G.Beach, S.A.Westcott	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o5263	2006
ADUYAA	T.Ullrich, M.Pyerin, K.Mereiter	<i>Private Communication</i>			2007
BOGMEQ	G.A.Abakumov, V.K.Cherkasov, T.N.Kocherova, N.O.Druzhkov, Yu.A.Kursky, M.P.Bubnov, G.K.Fukin, L.G.Abakumova	<i>Izv.Akad.Nauk SSSR,Ser.Khim.(Russ.)(Russ.Chem.Bull.)</i>		1786	2007
CIKCUV	I.A.Guzei, F.K.Keter, L.C.Spencer, J.Darkwa	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	63	o481	2007
GINJUI	C.van Blerk, G.J.Kruger	<i>Acta Cryst.E:Struct.Rep.Online</i>	63	o4289	2007
HEWNED	J.W.Raynor, M.Chruszcz, W.Minor	<i>Acta Cryst.E:Struct.Rep.Online</i>	63	o754	2007
HIBSUH	L.F.Silva Junior, F.A.Siqueira, E.C.Pedrozo, F.Y.M.Vieira, A.C.Doriguetto	<i>Org.Lett.</i>	9	1433	2007
HIRTEI	Ying-Hui Yu, Yu Su, Ai-E Shi, Guang- Feng Hou	<i>Acta Cryst.E:Struct.Rep.Online</i>	63	o4847	2007
KEZJOP	Ming-Qiang Wu, Yun-Qian Zhang, Xin Xiao, Sai-Feng Xue, Zhu Tao	<i>Acta Cryst.E:Struct.Rep.Online</i>	63	o1846	2007
KIKCIR	M.Benslimane, H.Merazig, S.Bouacida, S.Dembri, A.Beghidja, L.Ouahab	<i>Acta Cryst.E:Struct.Rep.Online</i>	63	o3682	2007
LEWJAZ	M.Akkurt, S.Pinar, U.Yilmaz, H.Kucukbay, O.Buyukgungor	<i>Acta Cryst.E:Struct.Rep.Online</i>	63	o379	2007
LIJNAU	Yin-Xiang Lu	<i>Acta Cryst.E:Struct.Rep.Online</i>	63	o3611	2007
MIBHOV	Wei-Dong Z.Li, Xin-Wei Wang	<i>Org.Lett.</i>	9	1211	2007
MIHFAL	A.D.Bond, W.H.Jorgensen, J.M.Ploger	<i>Chem.Comm.</i>		3273	2007
ODIJOB	Wei-Min Chen, Shan-He Wan	<i>Synth.Comm.</i>	37	53	2007
TEVTAQ	Yun-Qian Zhang, Xin Xiao, Qian-Jiang Zhu, Sai-Feng Xue, Zhu Tao	<i>Acta Cryst.E:Struct.Rep.Online</i>	63	o256	2007
TEZZUU	M.T.Raisanen, M.Klinga, M.Leskela, T.Repo	<i>Acta Cryst.E:Struct.Rep.Online</i>	63	o1926	2007
XIBXIQ	Yun-Qian Zhang, Xin Xiao, Sai-Feng Xue, Qian-Jiang Zhu, Zhu Tao	<i>Acta Cryst.E:Struct.Rep.Online</i>	63	o2625	2007
XILSOB	Peng-Mian Huang, Yi Deng	<i>Acta Cryst.E:Struct.Rep.Online</i>	63	o4170	2007
XIPYUR	L.Dobrzycki, K.Wozniak	<i>CrystEngComm</i>	9	1029	2007
XIPZEC	L.Dobrzycki, K.Wozniak	<i>CrystEngComm</i>	9	1029	2007
YIFPUZ	H.S.Yathirajan, A.N.Mayekar, B.K.Sarojini, B.Narayana, M.Bolte	<i>Acta Cryst.E:Struct.Rep.Online</i>	63	o2885	2007
YIHXET	V.Kubicek, I.Rehor, J.Havlickova, J.Kotek, I.Cisarova, P.Hermann, I.Lukes	<i>Eur.J.Inorg.Chem.</i>		3881	2007
YINTUL	S.Yamada, N.Uematsu, K.Yamashita	<i>J.Am.Chem.Soc.</i>	129	12100	2007
AGEYER	Z.N.Pickett, W.A.Howard, C.R.Graves	<i>J.Chem.Cryst.</i>	38	717	2008
DIWQUW	M.Doi, Yu.Ichimiyu, A.Asano	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o704	2008
GIRQOO	Hai-Yan Liu, Guo-Hua Wei, Jian-Fang Ma	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o126	2008
HOFWEF	L.Kozlov, I.Goldberg	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	64	o498	2008
IFURAD	Jian-Wu Xie, Lu-Ping Lv, Wen-Bo Yu, Wei-Wei Li, Xian-Chao Hu	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o2064	2008
IFUTEJ	Jung-Ho Son, J.D.Hoefelmeyer	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o2076	2008
JODNEW	I.Ben Gharbia, R.Kefi, M.El Glaoui, E.Jeanneau, C.Ben Nasr	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o1361	2008
LOBZOS	V.Gaumet, V.Weber, V.P.Zaitsev, M.Madesclaire	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o1003	2008
LOJJIE	W.Smirani, O.Amri, M.Rzaigui	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o2463	2008
MISMOR	J.C.Burley, R.Gilmour, T.J.Prior, G.M.Day	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	64	o10	2008

MISRIQ	J.C.Burley, R.Gilmour, T.J.Prior, G.M.Day	<i>Acta Cryst.C:Cryst.Struct.Commun.</i>	64	o10	2008
QOCWAH	A.Sattler, W.Schnick	<i>Z.Anorg.Allg.Chem.</i>	634	1063	2008
SOFREL	Zhi-Chao Fan, Zhi-Qi Zhang	<i>Z.Kristallogr.-New Cryst.Struct.</i>	223	111	2008
VOTFIT01	A.Semeniuk, A.Niedospial, J.Kalinowska-Tluscik, W.Nitek, B.J.Oleksyn	<i>J.Mol.Struct.</i>	875	32	2008
WIWZOS	J.K.Clark, P.S.Jones, R.Palin, G.Rosair, M.Weston	<i>Tetrahedron</i>	64	3119	2008
XIYSAA	K.Yamada, A.Sato, T.Shimizu, T.Yamazaki, S.Yokoyama	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o806	2008
XOCTIT	B.S.Bhatti, J.-P.Strachan, S.R.Breining, C.H.Miller, P.Tahiri, P.A.Crooks, N.Deo, C.S.Day, W.S.Caldwell	<i>J.Org.Chem.</i>	73	3497	2008
XOCTOZ	B.S.Bhatti, J.-P.Strachan, S.R.Breining, C.H.Miller, P.Tahiri, P.A.Crooks, N.Deo, C.S.Day, W.S.Caldwell	<i>J.Org.Chem.</i>	73	3497	2008
XOGYUO	B.S.Bhatti, J.-P.Strachan, S.R.Breining, C.H.Miller, P.Tahiri, P.A.Crooks, N.Deo, C.S.Day, W.S.Caldwell	<i>J.Org.Chem.</i>	73	3497	2008
XOGZAV	B.S.Bhatti, J.-P.Strachan, S.R.Breining, C.H.Miller, P.Tahiri, P.A.Crooks, N.Deo, C.S.Day, W.S.Caldwell	<i>J.Org.Chem.</i>	73	3497	2008
YISCIN	G.Tuchalski, A.Hansicke, G.Reck, F.Emmerling	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o54	2008

Table S15. Training set structures for amide-carboxylic acid system.

Refcode	Authors	Journal	Vol	pp	Year
ACYGLY	J.Donohue, R.E.Marsh	<i>Acta Crystallogr.</i>	15	941	1962
MPBOPA	I.L.Karle, J.Karle	<i>J.Am.Chem.Soc.</i>	88	24	1966
MOPBZA01	N.Yasuoka, N.Kasai, M.Kakudo	<i>Bull.Chem.Soc.Jpn.</i>	42	91	1969
CLACAL10	F.E.Cole	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	26	622	1970
HMAUNA20	I.L.Karle, J.Karle	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	26	1276	1970
BPEDER	A.B.Corradi, A.Mangia, M.Nardelli, G.Pelizzi	<i>Gazz.Chim.Ital.</i>	101	591	1971
CSATBR	E.Shefter, T.F.Brennan, P.Sackman	<i>Chem.Pharm.Bull.</i>	19	746	1971
MONSNI	W.K.Lutz, F.K.Winkler, J.D.Dunitz	<i>Helv.Chim.Acta</i>	54	1103	1971
HIPPAC01	W.Harrison, S.Rettig, J.Trotter	<i>J.Chem.Soc.,Perkin Trans.2</i>		1036	1972
ANEUME	A.M.O'Connell	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	29	2320	1973
GURXPX10	R.A.Moran, G.F.Richards	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	29	2770	1973
MAZKBN	H.L.Ammon, P.H.Mazzocchi, W.J.Kopecky Junior, H.J.Tamburin, P.H.Watts Junior	<i>J.Am.Chem.Soc.</i>	95	1968	1973
MCPCAM	F.H.Allen, O.Kennard	<i>Cryst.Struct.Comm.</i>	2	149	1973
MCTAMA	F.H.Allen, O.Kennard	<i>Cryst.Struct.Comm.</i>	2	145	1973
SIALAC	J.L.Flappen	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	29	1881	1973
AMURAC	J.R.Knox, N.S.Murthy	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	30	365	1974
CPZNXA	D.Kobelt, E.F.Paulus, W.Kunstmann	<i>Z.Kristallogr.,Kristallgeom.,Kristallphys.,Kristallchem.</i>	139	15	1974
KAVAIC	F.E.Scarbrough, W.Nowacki	<i>Z.Kristallogr.,Kristallgeom.,Kristallphys.,Kristallchem.</i>	139	39	1974
MATRYP	M.Cotrait, Y.Barrans	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	30	510	1974
MELATN01	W.G.Quarles, D.H.Templeton, A.Zalkin	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	30	99	1974
MNAPBA10	C.Stora, B.Rerat	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	30	868	1974
MXNSAC20	J.L.Brianso, C.Miravittles, F.Plana, M.Font-Altaba	<i>Estud.Geol.(Madrid)</i>	30	423	1974
THKAVA	K.Matsumoto, W.Nowacki	<i>Z.Kristallogr.,Kristallgeom.,Kristallphys.,Kristallchem.</i>	140	313	1974
ACYGLY11	M.F.Mackay	<i>Cryst.Struct.Comm.</i>	4	225	1975
MXINAC	T.Sakaki, A.Wakahara, T.Fujiwara, K.-I.Tomita	<i>Bull.Chem.Soc.Jpn.</i>	48	536	1975
RIFAMP	M.Gadret, M.Goursolle, J.M.Leger, J.C.Colleter	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	31	1454	1975
UROAME	K.Morikawa, K.Torii, Y.Iitaka, M.Tsuboi	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	31	1004	1975
CALNVA10	M.Czugler, E.Moravcsik, H.Tudos, G.Lovas	<i>Cryst.Struct.Comm.</i>	5	651	1976
CXMIPA	V.Cody, J.Hazel	<i>Cryst.Struct.Comm.</i>	5	333	1976
IPENSX	P.Blanpain, F.Durant	<i>Cryst.Struct.Comm.</i>	5	89	1976
MFXHUR	M.N.G.James, M.Matsushima	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	32	957	1976
MHCSTY	A.G.Michel, A.Walnier, F.Durant	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	32	323	1976
MINSAN	F.Plana, J.L.Brianso, C.Miravittles, X.Solans, M.Font-Altaba, O.Dideberg, J.P.Declercq, G.Germain	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	32	2660	1976
SECALA	C.C.Howard, R.A.W.Johnstone, T.J.King, L.Lessinger	<i>J.Chem.Soc.,Perkin Trans.1</i>		1820	1976
ACLTRY	T.Yamane, T.Andou, T.Ashida	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	33	1650	1977
BXCPLG	T.Ashida, I.Tanaka, Y.Shimonishi, M.Kakudo	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	33	3054	1977
DMITCL10	T.N.Margulis	<i>Biochem.Biophys.Res.Comm.</i>	76	1293	1977
LCYLCY10	S.Capasso, C.Mattia, L.Mazzarella, R.Puliti	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	33	2080	1977
PYRGLU01	Z.Taira, W.H.Watson	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	33	3823	1977
ANISIC01	M.Colapietro, A.Domenicano	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	34	3277	1978
ANTAMA	G.D.Smith, P.D.Strong, W.L.Duax	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	34	3436	1978
BGPLGQ	S.Bando, N.Tanaka, T.Ashida, M.Kakudo	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	34	3447	1978
COLCDH	L.Lessinger, T.N.Margulis	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	34	578	1978

LPYGLU	E.van Zoeren, H.A.J.Oonk, J.Kroon	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	34	1898	1978
MXNACX	W.B.Schweizer, G.Procter, M.Kaftory, J.D.Dunitz	<i>Helv.Chim.Acta</i>	61	2783	1978
NACCOL	T.N.Margulis, L.Lessinger	<i>Biochem.Biophys.Res.Comm.</i>	83	472	1978
PIPCIL	F.M.Lovell, N.A.Perkinson	<i>Cryst.Struct.Commun.</i>	7	7	1978
STAURO	A.Furusaki, N.Hashiba, T.Matsumoto, A.Hirano, Y.Iwai, S.Omura	<i>Chem. Commun.</i>		800	1978
SULSUX	N.Rodier, A.Chauvet, J.Masse	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	34	218	1978
TOLIPO10	M.Brufani, L.Cellai, S.Cerrini, W.Fedeli, A.Vaciago	<i>Mol.Pharmacol.</i>	14	693	1978
COLEAM	J.V.Silverton	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	35	2800	1979
CORAMA	A.Ichihara, K.Shiraishi, S.Sakamura, A.Furusaki, N.Hashiba, T.Matsumoto	<i>Tetrahedron Lett.</i>		365	1979
NRURAM11	F.Takusagawa, T.F.Koetzle, T.Srikrishnan, R.Parthasarathy	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	35	1388	1979
ACACTA	M.Haisa, S.Kashino, T.Ueno, N.Shinozaki, Y.Matsuzaki	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	36	2306	1980
BEBBUF	P.C.Blanpain, J.B.Nagy, G.H.Laurent, F.V.Durant	<i>J.Med.Chem.</i>	23	1283	1980
INBZXN	K.Yamaguchi, Y.Iitaka, K.Shudo, T.Okamoto	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	36	2503	1980
PEMFAC	E.J.Valente, L.R.Pohl, W.F.Trager	<i>J.Org.Chem.</i>	45	543	1980
PRVAGL	I.Tanaka, T.Ashida	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	36	2164	1980
THCLCS	J.I.Clark, T.N.Margulis	<i>Life Sci.</i>	26	833	1980
THRBIN01	F.Johnson, B.Chandra, C.R.Iden, P.Naiksatam, R.Kahen, Y.Okaya, S.-Y.Lin	<i>J.Am.Chem.Soc.</i>	102	5580	1980
AERTHN	J.A.McMillan, I.C.Paul, Y.M.Goo, K.L.Rinehart Junior, W.C.Krueger, L.M.Pschigoda	<i>Tetrahedron Lett.</i>	22	39	1981
BAKRIO	H.Ayato, I.Tanaka, T.Ashida	<i>J.Am.Chem.Soc.</i>	103	5902	1981
BALGLH	O.Dideberg, J.Lamotte, L.Dupont, L.Christiaens	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	37	1150	1981
BARYOI	T.Wieland, B.Beijer, A.Seeliger, J.Dabrowski, G.Zanotti, A.E.Tonelli, A.Gieren, B.Dederer, V.Lamm, E.Hadicke	<i>Liebigs Ann.</i>		2318	1981
BOCAPR	C.M.K.Nair, R.Nagaraj, S.Ramaprasad, P.Balaram, M.Vijayan	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	37	597	1981
CALFIE	G.D.Smith, V.Z.Pletnev, W.L.Duax, T.M.Balasubramanian, H.E.Bosshard, E.W.Czerwinski, N.E.Kendrick, F.S.Mathews, G.R.Marshall	<i>J.Am.Chem.Soc.</i>	103	1493	1981
FURACM	H.A.Karapetyan, L.V.Khajakyan, V.G.Andrianov, Yu.T.Struchkov	<i>Cryst.Struct.Commun.</i>	10	437	1981
MACPTL	Z.Ruzic-Toros, B.Kojic-Prodic, E.Coffou	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	37	877	1981
MOPRDA10	W.S.Sheldrick	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	37	299	1981
MOPRDB10	W.S.Sheldrick	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	37	300	1981
NALCYS02	F.Takusagawa, T.F.Koetzle, W.W.H.Kou, R.Parthasarathy	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	37	1591	1981
ABILPU10	D.L.Cullen, N.van Opdenbosch, E.F.Meyer Junior, K.M.Smith, F.Eivazi	<i>J.Chem.Soc.,Perkin Trans.2</i>		307	1982
BAYFOW	P.Murray-Rust, J.Murray-Rust, D.Middlemiss	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	38	311	1982
BERKUE	G.Precigoux, M.Hospital, M.Dvolaitzky	<i>Cryst.Struct.Commun.</i>	11	39	1982
BETNET	E.J.Land, F.A.P.Rushton, R.L.Beddoes, J.M.Bruce, R.J.Cernik, S.C.Dawson, O.S.Mills	<i>Chem. Commun.</i>		22	1982
BIGCUP	N.Shimizu, S.Nishigaki, Y.Nakai, K.Osaki	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	38	2309	1982
BIMFUY10	D.Ajo, V.Buseti, G.Granozzi	<i>Tetrahedron</i>	38	3329	1982
BITBAH	T.Furuya, S.Iwanami, A.Takenaka, Y.Sasada	<i>Bull.Chem.Soc.Jpn.</i>	55	2321	1982
BOLFIR	C.H.L.Kennard, G.Smith, G.F.Katekar	<i>Aust.J.Chem.</i>	35	1933	1982
BOSWEL	R.Bosch, H.Bruckner, G.Jung, W.Winter	<i>Tetrahedron</i>	38	3579	1982
CMRIFM10	L.Cellai, S.Cerrini, A.Segre, M.Brufani, W.Fedeli, A.Vaciago	<i>J.Chem.Soc.,Perkin Trans.2</i>		1633	1982

DKPSAL10	K.I.Varughese, G.Kartha	<i>Acta Cryst.B:Struct.Crystallogr.Cryst.Chem.</i>	38	301	1982
PEKYIO	R.D.Stipanovic, C.R.Howell	<i>J.Antibiot.</i>	35	1326	1982
BOLVED	R.El Couhen, C.Courseille, G.Precigoux, J.F.Constant, J.Lhomme	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	39	246	1983
BUDTUP	Y.Yagi, I.Tanaka, T.Yamane, T.Ashida	<i>J.Am.Chem.Soc.</i>	105	1242	1983
CAKWAM	K.I.Varughese, M.Przybylska, K.Sestanij, F.Bellini, L.G.Humber	<i>Can.J.Chem.</i>	61	2137	1983
CASFEH	R.Bosch, G.Jung, W.Winter	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	39	776	1983
CIBPEI	G.Smith, C.H.L.Kennard, G.F.Katekar	<i>Aust.J.Chem.</i>	36	2455	1983
CITKEV	G.Smith, E.J.O'Reilly, C.H.L.Kennard	<i>Aust.J.Chem.</i>	36	2175	1983
METPRA01	W.Shin, T.S.Chang, C.H.Koo	<i>Bull.Korean Chem.Soc.</i>	4	123	1983
BUDWAY10	S.Fujita, A.Takenaka, Y.Sasada	<i>Bull.Chem.Soc.Jpn.</i>	57	1707	1984
CEYGES	T.Tsushima, K.Kawada, J.Nishikawa, T.Sato, K.Tori, T.Tsuji, S.Misaki	<i>J.Org.Chem.</i>	49	1163	1984
CIHGUU	J.W.Keller, C.S.Day	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	40	1224	1984
CIZWEN	I.Vickovic, W.H.Watson, M.Silva, M.Bittner	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	40	1756	1984
COBKOT	A.Balsamo, P.Domiano, B.Macchia, F.Macchia, E.Orlandini, A.Rossello	<i>J.Chem.Res.</i>	226	2163	1984
COMWEG	G.R.Pettit, V.Gaddamidi, G.M.Cragg, D.L.Herald, Y.Sagawa	<i>Chem.Comm.</i>		1693	1984
CUFFUE	V.G.Andrianov, Yu.T.Struchkov, K.K.Babievskii, N.I.Chernoglazova, V.M.Belikov	<i>Zh.Strukt.Khim.(Russ.)(J.Struct.Chem.)</i>	25	105-5	1984
CUVHOQ	G.Valle, G.M.Bonora, C.Toniolo	<i>Gazz.Chim.Ital.</i>	114	481	1984
CUVHUW	G.Valle, G.M.Bonora, C.Toniolo	<i>Gazz.Chim.Ital.</i>	114	481	1984
CUVJAE	G.Valle, G.M.Bonora, C.Toniolo	<i>Gazz.Chim.Ital.</i>	114	481	1984
CUVTES	F.Durant, P.Renard, V.De Beys, G.Evrard	<i>Bull.Soc.Chim.Belg.</i>	93	923	1984
DERREX	B.Kojic-Prodic, Z.Ruzic-Toros, G.Snatzke, J.J.Herak	<i>Croat.Chem.Acta</i>	57	661	1984
CIMRUL	K.I.Varughese, A.R.Srinivasan, C.H.Stammer	<i>Int.J.Pept.Protein Res.</i>	26	242	1985
COYPUB	G.Valle, C.Toniolo, G.M.Bonora	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	41	235	1985
CUBVUQ	J.E.Baldwin, R.M.Adlington, B.J.Rawlings, R.H.Jones	<i>Tetrahedron Lett.</i>	26	485	1985
DAHSIO	P.N.Sharma, A.Brossi, J.V.Silverton	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	41	1069	1985
DAJWOA	T.Tagu, N.Yamamoto, J.Riku, J.Yoshinaga, Y.Kato	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	41	1235	1985
DECZAM	F.Durant, P.Renard, G.Evrard, A.Michel	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	41	1361	1985
DEDBET	R.E.Patterson, S.J.Rodgers, S.D.Stults	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	41	1322	1985
DEFYIW	T.Furuya, S.Iwanami, A.Takenaka, Y.Sasada	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	41	1507	1985
DIHSES	P.Kerekes, A.Brossi, J.L.Flappen- Anderson, C.F.Chignell	<i>Helv.Chim.Acta</i>	68	571	1985
DINZEF	C.P.Huber, K.I.Varughese	<i>Eur.Cryst.Meeting</i>	9	404	1985
DINZIJ	C.P.Huber, K.I.Varughese	<i>Eur.Cryst.Meeting</i>	9	404	1985
DOKLAQ	Wei Xincheng, Pan Zuohua, Gu Xiaocheng, Wang Meixin, Zhu Yuanlong	<i>Jiegou Huaxue(Chin.J.Struct.Chem.)</i>	4	281	1985
DOSTIO	M.F.Mackay, J.D.Morrison, J.M.Gulbis	<i>Aust.J.Phys.</i>	38	413	1985
DUWMOX	E.Benedetti, A.Bavoso, B.Di Blasio, P.Grimaldi, V.Pavone, C.Pedone, C.Toniolo, G.M.Bonora	<i>Int.J.Biol.Macromol.</i>	7	81	1985
COYHUT10	E.Foresti, L.Riva di Sanseverino, P.Sabatino	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	42	220	1986
DIXFAR	S.Kashino, T.Matsushita, T.Iwamoto, K.Yamaguchi, M.Haisa	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	42	457	1986
DOFPIX	U.Schollkopf, M.Hauptreiff, J.Dippel, M.Nieger, E.Egert	<i>Angew.Chem.,Int.Ed.</i>	25	192	1986
DOTMOO	R.Dumont, A.Brossi, J.V.Silverton	<i>J.Org.Chem.</i>	51	2515	1986
DOTNAB	P.F.Wiley, S.A.Mizsak, L.Baczynskyj, A.D.Argoudelis, D.J.Duchamp, W.Watt	<i>J.Org.Chem.</i>	51	2493	1986
DOVWUG	G.Valle, G.M.Bonora, C.Toniolo, P.M.Hardy, M.T.Leplawy, A.Redlinski	<i>J.Chem.Soc.,Perkin Trans.2</i>		885	1986
DOVXAN	G.Valle, G.M.Bonora, C.Toniolo,	<i>J.Chem.Soc.,Perkin Trans.2</i>		885	1986

	P.M.Hardy, M.T.Leplawy, A.Redlinski			
DOZFED	G.Precigoux, S.Geoffre, E.Ouvrard	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	42	721 1986
DUGKOF	S.Collin, B.Norberg, G.Evrard, F.Durant	<i>Bull.Soc.Chim.Belg.</i>	95	213 1986
DUKXEM	T.Furuya, S.Iwanami, A.Takenaka, Y.Sasada	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	42	1071 1986
DUTLEJ10	I.L.Karle, M.Sukumar, P.Balaram	<i>Proc.Nat.Acad.Sci.USA</i>	83	9284 1986
FABJEX	J.F.Griffin, D.A.Langs, G.D.Smith, T.L.Blundell, I.J.Tickle, S.Bedarkar	<i>Proc.Nat.Acad.Sci.USA</i>	83	3272 1986
FABLUP10	K.A.Varughese, R.H.Angus, P.R.Carey, H.Lee, A.C.Storer	<i>Can.J.Chem.</i>	64	1668 1986
FADFUL01	A.Kasuya, A.Itai, Y.Iitaka, Y.Takeuchi, Y.Kodama, K.Kawamura, T.Sasaki, M.Koyama, M.Sezaki	<i>Meiji Seika Kenkyu Nenpo(Jap.)(Scientific Reports of Meiji Seika Kaisha)</i>	25	64 1986
FAHMEG	T.Hogberg, S.Ramsby, T.de Paulis, B.Stensland, I.Csoregh, A.Wagner	<i>Mol.Pharmacol.</i>	30	345 1986
FAMHOQ	V.Buseti, D.Ajo, A.Vittadini	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	42	1178 1986
FAMSER	G.Valle, M.Crisma, C.Toniolo	<i>Z.Kristallogr.</i>	175	73 1986
FAMSIV	G.Valle, M.Crisma, C.Toniolo	<i>Z.Kristallogr.</i>	175	73 1986
FAXPUP	M.Soriano-Garcia, J.S.X.Serrano, F.G.Jimenez, R.A.Toscano	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	42	1828 1986
FENPOD	N.S.Magomedova, L.A.Chetkina, V.K.Bel'skii, Yu.N.Sazanov, S.A.Dauengauer, L.A.Shibaev	<i>Zh.Strukt.Khim.(Russ.)(J.Struct.Chem.)</i>	27	135-4 1986
FENPUJ	N.S.Magomedova, L.A.Chetkina, V.K.Bel'skii, Yu.N.Sazanov, S.A.Dauengauer, L.A.Shibaev	<i>Zh.Strukt.Khim.(Russ.)(J.Struct.Chem.)</i>	27	118-5 1986
FOVHIH	J.D.Anderson, N.K.Dalley, G.R.Revankar, R.K.Robins	<i>J.Heterocycl.Chem.</i>	23	1869 1986
FOWPOW	V.L.Rusinov, T.V.Dragunova, V.A.Zyryanov, G.G.Aleksandrov, O.N.Chupakhin	<i>Khim.Get.Soeidin.,SSSR(Russ.)(Chem.Heterocycl.Comp d.)</i>		1668 1986
GESKUK	C.Toniolo, G.Valle, G.M.Bonora, M.Crisma, F.Formaggio, A.Bavoso, E.Benedetti, B.di Blasio, V.Pavone, C.Pedone	<i>Biopolymers</i>	25	2237 1986
CECMAY10	K.Harata, K.Uekama, M.Otagiri, F.Hirayama	<i>Bull.Chem.Soc.Jpn.</i>	60	497 1987
CECMEC10	K.Harata, K.Uekama, M.Otagiri, F.Hirayama	<i>Bull.Chem.Soc.Jpn.</i>	60	497 1987
CELTAO10	R.Murali, E.Subramanian	<i>Int.J.Pept.Protein Res.</i>	29	187 1987
COYRUD11	Yang Bae Kim, Hyun June Song, Il Yeong Park	<i>Arch.Pharm.Res.</i>	10	232 1987
FEMKIR	S.Collin, B.Norberg, G.Evrard, F.Durant	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	43	572 1987
FENTUN	D.Knittel, P.Berges, G.Klar	<i>J.Chem.Res.</i>	70	801 1987
FEPTUP	S.K.Arora, A.M.Kook	<i>J.Org.Chem.</i>	52	1530 1987
FESRIE	S.K.Burley, A.H.-J.Wang	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	43	797 1987
FEZPAB	J.F.DeBernardis, D.J.Kerkman, D.L.Arendsen, S.A.Buckner, J.J.Kyncl, A.A.Hancock	<i>J.Med.Chem.</i>	30	1011 1987
FILHUD	S.Krishnaswamy, V.Pattabhi, T.N.G.Row	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	43	728 1987
FIMVOM	S.K.Burley	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	43	1316 1987
FUFBEN	H.Nakai, M.Takasuka, Y.Ide, Y.Hamada, M.Shiro	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	43	2153 1987
FUFBOX	M.Parvez	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	43	2243 1987
FUGSIJ	B.Stensland, T.Hogberg, S.Ramsby	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	43	2393 1987
GANNNOY	G.Valle, M.Crisma, F.Formaggio, C.Toniolo, G.Jung	<i>Liebigs Ann.</i>		1055 1987
GARPUK	V.Gibon, K.Szafraniak, G.Evrard, F.Durant	<i>J.Crystallogr.Spectrosc.Res.</i>	17	751 1987
GIDJAE	I.L.Karle, J.Flippen-Anderson, M.Sukumar, P.Balaram	<i>Proc.Nat.Acad.Sci.USA</i>	84	5087 1987
CITRAY10	S.Cerrini, D.Lamba, M.C.Burla, G.Polidori, A.Nunzi	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	44	489 1988
COYXAP10	K.Harata, K.Uekama, T.Imai, F.Hirayama, M.Otagiri	<i>J.Inclusion Phenom.Mol.Recog.Chem.</i>	6	443 1988
FUVRUJ	L.F.Elrod, E.M.Holt, C.Mapelli, C.H.Stammer	<i>Chem. Commun.</i>		252 1988

GARGEL	G.Valle, M.Crisma, C.Toniolo, N.Sen, M.Sukumar, P.Balaram	<i>J.Chem.Soc.,Perkin Trans.2</i>	393	1988
GEDTAK	V.Buseti, J.A.Mayoral, C.Cativila, D.Ajo, M.Casarin	<i>J.Crystallogr.Spectrosc.Res.</i>	18 75	1988
GIDKOT	E.Benedetti, V.Barone, A.Bavoso, B.di Blasio, F.Lelj, V.Pavone, C.Pedone, G.M.Bonora, C.Toniolo, M.T.Leplawy, K.Kaczmarek, A.Redlinski	<i>Biopolymers</i>	27 357	1988
GIFLOW	W.Friedrichsen, B.-M.Konig, T.Debaerdemaeker	<i>Z.Naturforsch.,B:Chem.Sci.</i>	43 347	1988
GIPJOE	I.L.Karle, J.Flippen-Anderson, K.Uma, P.Balaram	<i>Proc.Nat.Acad.Sci.USA</i>	85 299	1988
GOJCOX	L.A.G.M.van den Broek, H.C.J.Ottenheijm, C.Smykalla, J.M.M.Smits, G.Beurskens, P.T.Beurskens	<i>J.Crystallogr.Spectrosc.Res.</i>	18 451	1988
JAGTIU	G.Valle, M.Crisma, C.Toniolo	<i>Can.J.Chem.</i>	66 2575	1988
JAGTOA	G.Valle, M.Crisma, C.Toniolo	<i>Can.J.Chem.</i>	66 2575	1988
SABPUG	I.I.Schuster, M.Parvez, A.J.Freyer	<i>J.Org.Chem.</i>	53 5819	1988
SABRAO	I.I.Schuster, M.Parvez, A.J.Freyer	<i>J.Org.Chem.</i>	53 5819	1988
SABRES	I.I.Schuster, M.Parvez, A.J.Freyer	<i>J.Org.Chem.</i>	53 5819	1988
SABRIW	I.I.Schuster, M.Parvez, A.J.Freyer	<i>J.Org.Chem.</i>	53 5819	1988
SABROC	I.I.Schuster, M.Parvez, A.J.Freyer	<i>J.Org.Chem.</i>	53 5819	1988
SAJWIJ	N.Cabezas, M.Martinez, E.Galvez, M.S.Arias, F.Florencio, S.Garcia-Blanco	<i>J.Mol.Struct.</i>	172 381	1988
SALLOG	Liang Dongcai, Li Mi, Liu Chengguo, Huang Jinke, Zhong Zengpei, Qiu Ruhui	<i>Jiegou Huaxue(Chin.J.Struct.Chem.)</i>	7 262	1988
SELPPI	A.Rudi, Y.Benayahu, I.Goldberg, Y.Kashman	<i>Tetrahedron Lett.</i>	29 3861	1988
BAHNED01	T.Iwamoto, S.Kashino, M.Haisa	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	45 1753	1989
BUHMEW01	D.Di Blasio, E.Benedetti, V.Pavone, C.Pedone, O.Spiniello, G.P.Lorenzi	<i>Biopolymers</i>	28 193	1989
CIBPIM01	G.Bocelli, C.Rizzoli, O.Ori	<i>Z.Kristallogr.</i>	189 301	1989
JAMPIW	V.G.Puranik, J.Kenya, S.S.Tavale, T.N.G.Row	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	45 926	1989
JAPWEC	S.Garcia-Granda, P.T.Beurskens, F.G.Moers, D.K.Chakraborty, S.Maity, S.K.Talapatra	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	45 1645	1989
JASHOA	J.H.Coates, D.R.Coghlan, C.J.Easton, B.F.Hoskins, S.F.Lincoln, E.R.T.Tiekink	<i>Z.Kristallogr.</i>	188 131	1989
JATDUD	T.Iwamoto, S.Kashino, M.Haisa	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	45 1753	1989
JAYVOU	I.Horibe, H.Nakai, T.Sato, S.Seo, K.Takeda, S.Takatsuto	<i>J.Chem.Soc.,Perkin Trans.1</i>	1957	1989
JAZCOC	P.Camilleri, C.A.Marby, B.Odell, H.S.Rzepa, R.N.Sheppard, J.J.P.Stewart, D.J.Williams	<i>Chem.Comm.</i>	1722	1989
JAZCOC01	P.Camilleri, C.A.Marby, B.Odell, H.S.Rzepa, R.N.Sheppard, J.J.P.Stewart, D.J.Williams	<i>Chem.Comm.</i>	1722	1989
JEKSIB	S.Miyano, S.-I.Okada, H.Hotta, M.Takeda, T.Suzuki, C.Kabuto, F.Yasuhara	<i>Bull.Chem.Soc.Jpn.</i>	62 3886	1989
KAGBOJ	J.-C.Wallet, E.M.Gaydou, A.Baldy	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	45 512	1989
KAMNIV	G.Valle, M.Crisma, C.Toniolo, R.Beisswenger, A.Rieker, G.Jung	<i>Liebigs Ann.</i>	337	1989
KAMNOB	G.Valle, M.Crisma, C.Toniolo, R.Beisswenger, A.Rieker, G.Jung	<i>Liebigs Ann.</i>	337	1989
KEFGAD	A.Takahashi, D.Ikeda, H.Nakamura, H.Naganawa, S.Kurasawa, Y.Okami, T.Takeuchi, Y.Iitaka	<i>J.Antibiot.</i>	42 1562	1989
KEYXOB	S.Collin, D.P.Vercauteren, G.Evrard, F.Durant, J.P.Tollenaere, H.Moereels	<i>J.Mol.Struct.</i>	214 159	1989
KEYXUH	S.Collin, D.P.Vercauteren, G.Evrard, F.Durant, J.P.Tollenaere, H.Moereels	<i>J.Mol.Struct.</i>	214 159	1989
SAPZUE	M.M.Bowers, P.Carroll, M.M.Joullie	<i>J.Chem.Soc.,Perkin Trans.1</i>	857	1989
SEHGIV	G.Valle, M.Crisma, C.Toniolo	<i>Z.Kristallogr.</i>	188 261	1989
SEKMOK	M.Nethaji, V.Pattabhi, E.J.Gabe	<i>Proc.Indian Acad.Sci.,Chem.Sci.</i>	101 19	1989

SIDVIK	E.Benedetti, B.Di Blasio, V.Pavone, C.Pedone, A.Santini, V.Barone, F.Fraternali, F.Lelj, A.Bavoso, M.Crisma, C.Toniolo	<i>Int.J.Biol.Macromol.</i>	11	353	1989
SIDVUW	E.Benedetti, B.Di Blasio, V.Pavone, C.Pedone, A.Santini, V.Barone, F.Fraternali, F.Lelj, A.Bavoso, M.Crisma, C.Toniolo	<i>Int.J.Biol.Macromol.</i>	11	353	1989
SIDWAD	E.Benedetti, B.Di Blasio, V.Pavone, C.Pedone, A.Santini, V.Barone, F.Fraternali, F.Lelj, A.Bavoso, M.Crisma, C.Toniolo	<i>Int.J.Biol.Macromol.</i>	11	353	1989
SIHTUY	G.Valle, M.Crisma, C.Toniolo, E.M.Holt, M.Tamura, J.Bland, C.H.Stammer	<i>Int.J.Pept.Protein Res.</i>	34	56	1989
SIHVEK	G.Valle, M.Crisma, C.Toniolo, E.M.Holt, M.Tamura, J.Bland, C.H.Stammer	<i>Int.J.Pept.Protein Res.</i>	34	56	1989
TAFCUY	O.V.Semidetko, L.A.Chetkina, V.K.Bel'skii, A.M.Andrievskii, A.N.Poplavskii, K.M.Dyumaev	<i>Kristallografiya(Russ.)(Crystallogr.Rep.)</i>	34	106	1989
VANGEW	J.Rachon, V.Goedken, H.M.Walborsky	<i>J.Org.Chem.</i>	54	1006	1989
VAPZUH	J.P.Rizzi, R.C.Schnur, N.J.Hutson, K.G.Kraus, P.R.Kelbaugh	<i>J.Med.Chem.</i>	32	1208	1989
VECCAH	G.Bocelli, C.Rizzoli, O.Ori	<i>Z.Kristallogr.</i>	189	301	1989
VECCEL	G.Bocelli, C.Rizzoli, O.Ori	<i>Z.Kristallogr.</i>	189	301	1989
VEHRAB	B.Lamm, R.Simonsson, S.Sundell	<i>Tetrahedron Lett.</i>	30	6423	1989
VELLON	M.Senuma, M.Shibazaki, S.Nishimoto, K.Shibata, K.Okamura, T.Date	<i>Chem.Pharm.Bull.</i>	37	3204	1989
VEMMUV	I.L.Karle, J.L.Flippen-Anderson, P.Balaram	<i>Biopolymers</i>	28	773	1989
DADGUK01	E.E.Kim, K.Eriks	<i>Struct.Chem.</i>	1	281	1990
JAYNOM	P.J.Carroll, P.L.Stewart, S.J.Opella	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	46	243	1990
JEHWOI	J.M.J.Tranchet, R.Benhamza, G.Bernardinelli, M.Geoffroy	<i>Tetrahedron Lett.</i>	31	531	1990
JEPRIIF	V.Pavone, E.Benedetti, B.Di Blasio, C.Pedone, A.Santini, A.Bavoso, C.Toniolo, M.Crisma, L.Sartore	<i>J.Biomol.Struct.Dyn.</i>	7	1321	1990
JEXSAG	E.Benedetti, B.Di Biasio, V.Pavone, C.Pedone, A.Santini, A.Bavoso, C.Toniolo, M.Crisma, L.Sartore	<i>J.Chem.Soc.,Perkin Trans.2</i>		1829	1990
JEXSEK	E.Benedetti, B.Di Biasio, V.Pavone, C.Pedone, A.Santini, A.Bavoso, C.Toniolo, M.Crisma, L.Sartore	<i>J.Chem.Soc.,Perkin Trans.2</i>		1829	1990
JIGPOE	M.Matsumoto, Y.Kawamura, Y.Yoshimura, Y.Terui, H.Nakai, T.Yoshida, J.Shoji	<i>J.Antibiot.</i>	43	739	1990
KEYYII	F.Baert, J.Vicens	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	46	813	1990
KEMNEV	C.J.Easton, G.Rositano, E.R.T.Tiekink	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	46	1121	1990
KEPTAA	M.A.Vela, F.R.Fronczek, G.W.Horn, M.L.McLaughlin	<i>J.Org.Chem.</i>	55	2913	1990
KEWDIZ	G.Valle, M.Crisma, G.M.Bonora, C.Toniolo, F.Lelj, V.Barone, F.Fraternali, P.M.Hardy, A.Langran- Goldsmith, H.L.S.Maia	<i>J.Chem.Soc.,Perkin Trans.2</i>		1481	1990
KIBZIE	J.T.Hunt, M.F.Malley, J.Z.Gougoutas	<i>Heterocycles</i>	31	1359	1990
KIBZOK	J.T.Hunt, M.F.Malley, J.Z.Gougoutas	<i>Heterocycles</i>	31	1359	1990
RACGAD	H.Martinez, S.R.Byrn, R.R.Pfeiffer	<i>Pharm. Res.</i>	7	147	1990
SIJMIH	D.M.Floyd, R.V.Moquin, K.S.Atwal, S.Z.Ahmed, S.H.Spergel, J.Z.Gougoutas, M.F.Malley	<i>J.Org.Chem.</i>	55	5572	1990
SIJMON	D.M.Floyd, R.V.Moquin, K.S.Atwal, S.Z.Ahmed, S.H.Spergel, J.Z.Gougoutas, M.F.Malley	<i>J.Org.Chem.</i>	55	5572	1990
SIKVEN	M.Crisma, G.Valle, G.M.Bonora, E.De Menego, C.Toniolo, F.Lelj, V.Barone, F.Fraternali	<i>Biopolymers</i>	30	1	1990
SILDIA	T.Ishida, M.Hamada, M.Inoue, A.Wakahara	<i>Chem.Pharm.Bull.</i>	38	851	1990
TAKNIC	Z.Galdecki, B.Luciak, A.S.Redlinski, K.Kaczmarek, M.T.Leplawy	<i>Monatsh.Chem.</i>	121	511	1990

VICBEO	J.Guillaumel, N.Boccara, P.Demerseman, R.Royer, J.P.Bideau, M.Cotrait, N.Platzer	<i>J.Heterocycl.Chem.</i>	27	605	1990
VICBIS	J.Guillaumel, N.Boccara, P.Demerseman, R.Royer, J.P.Bideau, M.Cotrait, N.Platzer	<i>J.Heterocycl.Chem.</i>	27	605	1990
VICBUE	E.Mohacsi, J.P.O'Brien, L.J.Todaro	<i>J.Heterocycl.Chem.</i>	27	1085	1990
VIDGUK	A.Ohta, A.Kojima, C.Sakuma, T.Kurihara, S.Ogasawara	<i>Heterocycles</i>	31	1275	1990
VIKTUE	T.M.Krygowski, R.Anulewicz, T.Daniluk, T.Drapala	<i>Struct.Chem.</i>	1	371	1990
VINFUT	I.L.Karle, J.L.Flippen-Anderson, M.Sukumar, P.Balaran	<i>Int.J.Pept.Protein Res.</i>	35	518	1990
VIPHUX	H.Ardill, M.J.R.Dorrity, R.Grigg, Mooi-Sin Leon-Ling, J.F.Malone, V.Sridharan, S.Thianpatanagul	<i>Tetrahedron</i>	46	6433	1990
VOJTIX	I.L.Karle, J.L.Flippen-Anderson, K.Uma, P.Balaran	<i>Proteins. Struct.,Funct.,Genet.</i>	7	62	1990
WUYBOH	I.L.Karle, J.L.Flippen-Anderson, K.Uma, P.Balaran	<i>Biopolymers</i>	30	719	1990
WUYCUO	I.L.Karle, J.L.Flippen-Anderson, K.Uma, P.Balaran	<i>Biopolymers</i>	29	1835	1990
WUYDEZ	I.L.Karle, J.L.Flippen-Anderson, K.Uma, P.Balaran	<i>Biopolymers</i>	29	1835	1990
IPOWIT	B.Tinant, J.P.Declercq, J.C.Wallet, E.M.Gaydou, A.Baldy	<i>Bull.Soc.Chim.Belg.</i>	100	329	1991
JINBAJ	R.S.Hegde, A.Mehanna, D.J.Abraham	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	47	1293	1991
JIPCIU	J.-M.Leger, A.Carpy	<i>Helv.Chim.Acta</i>	74	326	1991
JIPSAC	V.Divjakovic, K.Popov-Pergal, M.Pergal, U.Klement	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	47	1760	1991
JOBZIJ	I.Csoregh, S.Finge, E.Weber	<i>Bull.Chem.Soc.Jpn.</i>	64	1971	1991
JOCPOG	S.Omura, K.Matsuzaki, T.Fujimoto, K.Kosuge, T.Furuya, S.Fujita, A.Nakagawa	<i>J.Antibiot.</i>	44	117	1991
JODTEB	R.J.Lewis, P.Camilleri, A.J.Kirby, C.A.Marby, A.A.Slawin, D.J.Williams	<i>J.Chem.Soc.,Perkin Trans.2</i>		1625	1991
KICTEV10	M.Doi, Y.In, M.Inoue, T.Ishida, K.Iizuka, K.Akahane, H.Harada, H.Umeyama, Y.Kiso	<i>J.Chem.Soc.,Perkin Trans.1</i>		1153	1991
KIHYUV	B.Kojic-Prodic, B.Nigovic, D.Horvatic, Z.Ruzic-Toros, V.Magnus, W.L.Duax, J.J.Stezowski, N.Bresciani-Pahor	<i>Acta Cryst.B:Struct.Sci.</i>	47	107	1991
KIHZAC	B.Kojic-Prodic, B.Nigovic, D.Horvatic, Z.Ruzic-Toros, V.Magnus, W.L.Duax, J.J.Stezowski, N.Bresciani-Pahor	<i>Acta Cryst.B:Struct.Sci.</i>	47	107	1991
KIHZEG	B.Kojic-Prodic, B.Nigovic, D.Horvatic, Z.Ruzic-Toros, V.Magnus, W.L.Duax, J.J.Stezowski, N.Bresciani-Pahor	<i>Acta Cryst.B:Struct.Sci.</i>	47	107	1991
KIHZUW	B.Kojic-Prodic, B.Nigovic, D.Horvatic, Z.Ruzic-Toros, V.Magnus, W.L.Duax, J.J.Stezowski, N.Bresciani-Pahor	<i>Acta Cryst.B:Struct.Sci.</i>	47	107	1991
KIJBAG	B.Kojic-Prodic, B.Nigovic, D.Horvatic, Z.Ruzic-Toros, V.Magnus, W.L.Duax, J.J.Stezowski, N.Bresciani-Pahor	<i>Acta Cryst.B:Struct.Sci.</i>	47	107	1991
KIMWAE	R.Neidlein, A.A.Johmann, R.Boese	<i>Z.Naturforsch.,B:Chem.Sci.</i>	46	111	1991
KINBAK	H.Morita, K.Kondo, Y.Hitotsuyanagi, K.Takeya, H.Itokawa, N.Tomioka, A.Itai, Y.Iitaka	<i>Tetrahedron</i>	47	2757	1991
KIRCOD	L.Antolini, M.Bucciarelli, A.Forni, I.Moretti, F.Prati	<i>Chem.Comm.</i>		538	1991
KOCKOC	C.Djerassi, G.R.Pettit, D.L.Herald, D.R.Sanson	<i>J.Org.Chem.</i>	56	5360	1991
KOLTEK	G.Ferguson, A.J.Lough, D.Mackay, G.Weeratunga	<i>J.Chem.Soc.,Perkin Trans.1</i>		3361	1991
SOFLAA	C.Nisole, P.Uriac, J.Huet, L.Toupet	<i>J.Chem.Res.</i>	204	1914	1991
SOJNUA	A.De, Y.Kitagawa	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	47	2384	1991
SOMRIV	K.Halling, K.B.G.Torrsell, R.G.Hazell	<i>Acta Chem.Scand.</i>	45	736	1991
SOXWOR	N.E.Zhukhlistova, V.I.Smirnova, Yu.V.Nekrasov, G.N.Tishchenko	<i>Kristallografiya(Russ.)(Crystallogr.Rep.)</i>	36	434	1991
VIKMEH	H.Yamazaki, H.Horikawa, T.Nishitani, T.Iwasaki, K.Okamura, T.Date	<i>Tetrahedron</i>	47	541	1991
VIVZOP	M.C.Etter, S.M.Reutzel	<i>J.Am.Chem.Soc.</i>	113	2586	1991

VIZVEF	T.Rosen, K.J.Guarino	<i>Tetrahedron</i>	47	5391	1991
VOBLIH	P.Luger, A.Prox, E.Woitun	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	47	1948	1991
VOBYAM	R.McKenna, S.Neidle, W.D.Wilson	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	47	2511	1991
VOCHIE	D.E.Lynch, G.Smith, K.A.Byriel, C.H.L.Kennard	<i>Aust.J.Chem.</i>	44	809	1991
VOJFEF	M.Simard, D.Su, J.D.Wuest	<i>J.Am.Chem.Soc.</i>	113	4696	1991
VOKKAH	H.Itokawa, H.Morita, K.Takeya, N.Tomioka, A.Itai, Y.Iitaka	<i>Tetrahedron</i>	47	7007	1991
VONDEH	M.Brzostowska, A.Brossi, J.L.Flippen- Anderson	<i>Heterocycles</i>	32	1969	1991
JOKGAR	Z.Galdecki, B.Luciak, A.S.Redlinski, K.Kaczmarek, M.T.Leplawy	<i>Z.Naturforsch.,B: Chem.Sci.</i>	47	90	1992
JOSWAP	Whanchul Shin, Sang Woo Cho	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	48	1454	1992
JUFVOV	M.Hagihara, N.J.Anthony, T.J.Stout, J.Clardy, S.L.Schreiber	<i>J.Am.Chem.Soc.</i>	114	6568	1992
JUHLON	T.M.Garrett, M.E.Cass, K.N.Raymond	<i>J.Coord.Chem.</i>	25	241	1992
JUJBOF	D.Obrecht, C.Spiegler, P.Schonholzer, K.Muller, H.Heimgartner, F.Stierli	<i>Helv.Chim.Acta</i>	75	1666	1992
JUKFIE	R.W.Jackson, R.G.Higby, J.W.Gilman, K.J.Shea	<i>Tetrahedron</i>	48	7013	1992
KOSHIJ	K.Seifert, Nguyen Minh Phuong, B.R.Vincent	<i>Helv.Chim.Acta</i>	75	288	1992
KOWMEO	K.Fujimura, S.Ito, H.Suhara, Y.Kawashima	<i>J.Chem.Res.</i>	88	735	1992
KUBMEZ	B.Nigovic, B.Kojic-Prodic, V.Puntarec, J.D.Schagen	<i>Acta Cryst.B: Struct.Sci.</i>	48	297	1992
KUBMID	B.Nigovic, B.Kojic-Prodic, V.Puntarec, J.D.Schagen	<i>Acta Cryst.B: Struct.Sci.</i>	48	297	1992
KUBMOJ	B.Nigovic, B.Kojic-Prodic, V.Puntarec, J.D.Schagen	<i>Acta Cryst.B: Struct.Sci.</i>	48	297	1992
KUBZOW	L.Antolini, M.Bucciarelli, A.Forni, I.Moretti, F.Prati, G.Torre	<i>J.Chem.Soc.,Perkin Trans.2</i>		959	1992
KUDZUE	P.D.Leeson, R.W.Carling, K.W.Moore, A.M.Moseley, J.D.Smith, G.Stevenson, T.Chan, R.Baker, A.C.Foster, S.Grimwood, J.A.Kemp, G.R.Marshall, K.Hoogsteen	<i>J.Med.Chem.</i>	35	1954	1992
KUSBEF	D.Ramaiah, K.Ashok, R.Barik, D.Venugopal, N.P.Rath, K.Bhattacharyya, P.K.Das, M.V.George	<i>J.Org.Chem.</i>	57	6032	1992
KUSBIJ	D.Ramaiah, K.Ashok, R.Barik, D.Venugopal, N.P.Rath, K.Bhattacharyya, P.K.Das, M.V.George	<i>J.Org.Chem.</i>	57	6032	1992
KUYVAB	Ziwei Huang, Ya-Bo He, K.Raynor, M.Tallent, T.Reisine, M.Goodman	<i>J.Am.Chem.Soc.</i>	114	9390	1992
KUZSIH	C.Burgos, M.L.Izquierdo, M.S.Arias, E.Galvez, J.Sanz-Aparicio, I.Fonseca, J.Bellanato	<i>J.Mol.Struct.</i>	267	79	1992
KUZSON	C.Burgos, E.Galvez, M.L.Izquierdo, M.S.Arias, E.Matesanz, M.Martinez- Ripoll, J.Bellanato	<i>J.Mol.Struct.</i>	269	123	1992
LAJCII	A.A.Karapetyan, V.O.Topuzyan, Yu.T.Struchkov	<i>Zh.Strukt.Khim. (Russ.) (J.Struct.Chem.)</i>	33	151-3	1992
PACBEA	E.Mohacsi, J.P.O'Brien, L.J.Todaro	<i>J.Heterocycl.Chem.</i>	29	193	1992
PAFRAP	S.K.Arora, P.Arjunan	<i>J.Antibiot.</i>	45	428	1992
PANTOM	H.Itokawa, H.Morita, K.Kondo, Y.Hitotsuyanagi, K.Takeya, Y.Iitaka	<i>J.Chem.Soc.,Perkin Trans.2</i>		1635	1992
PASBUG	Jide Xu, T.D.P.Stack, K.N.Raymond	<i>Inorg.Chem.</i>	31	4903	1992
SOXGER	A.J.Herlt, R.W.Rickards, G.B.Robertson	<i>Aust.J.Chem.</i>	45	309	1992
SUBROW	J.Das, D.M.Floyd, S.D.Kimball, K.J.Duff, Truc Chi Vu, M.W.Lago, R.V.Moquin, V.G.Lee, J.Z.Gougoutas, M.F.Malley, S.Moreland, R.J.Brittain, S.A.Hedberg, G.C.Cucinotta	<i>J.Med.Chem.</i>	35	773	1992
SUBYAP	D.Schirlin, J.B.Ducep, S.Baltzer, P.Bey, F.Piriou, J.Wagner, J.M.Hornsperger, J.G.Heydt, M.J.Jung, C.Danzin, R.Weiss, J.Fischer, A.Mitschler, A.De Cian	<i>J.Chem.Soc.,Perkin Trans.1</i>		1053	1992

SUBYET	D.Schirlin, J.B.Ducep, S.Baltzer, P.Bey, F.Piriou, J.Wagner, J.M.Hornsperger, J.G.Heydt, M.J.Jung, C.Danzin, R.Weiss, J.Fischer, A.Mitschler, A.De Cian	<i>J.Chem.Soc.,Perkin Trans.1</i>	1053	1992	
SUCJEF	K.S.Chu, G.R.Negrete, J.P.Konopelski, F.J.Lakner, Nam-Tae Woo, M.M.Olmstead	<i>J.Am.Chem.Soc.</i>	114	1800	1992
VORFOX	M.Yasuda, K.Shiomori, S.Hamasuna, K.Shima, T.Yamashita	<i>J.Chem.Soc.,Perkin Trans.2</i>	305	1992	
VOXHUL	B.Nigovic, B.Kojic-Prodic, V.Puntarec	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	48	1079	1992
VOXHUL01	B.Nigovic, B.Kojic-Prodic, V.Puntarec	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	48	1079	1992
VUJHAJ	J.Elguero, M.Garcia-Rodriguez, E.Gutierrez-Puebla, A.de la Hoz, M.A.Monges, C.Pardo, M.del M.Ramos	<i>J.Org.Chem.</i>	57	4151	1992
WAFMOF	F.Furuhata, H.Ogura	<i>Chem.Pharm.Bull.</i>	40	3197	1992
YABBEI	A.R.Deshmukh, Hongming Zhang, Long duc Tran, E.Biehl	<i>J.Org.Chem.</i>	57	2485	1992
YABSOJ	A.L.Beck, M.Mascal, C.J.Moody, A.M.Z.Slawin, D.J.Williams, W.J.Coates	<i>J.Chem.Soc.,Perkin Trans.1</i>	797	1992	
HABDUJ	B.Hajjem, A.Kallel, I.Svoboda, B.Baccar	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	49	898	1993
HACTAG	M.Boyd, G.J.Atwell, W.A.Denny	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	49	1429	1993
HADFAT	M.Doi, Y.In, M.Tanaka, M.Inoue, T.Ishida	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	49	1530	1993
HANNUF	R.H.Furneaux, G.J.Gainsford, G.P.Lynch, S.C.Yorke	<i>Tetrahedron</i>	49	9605	1993
HAVPID	M.Soriano-Garcia, R.V.Irbe, A.Covarrubias, F.Cantu, L.A.Maldonado	<i>Anal.Sci.</i>	9	439	1993
HIDKAG	G.Valle, M.Pantano, F.Formaggio, M.Crisma, C.Toniolo, G.Precigoux, G.Sulzenbacher, W.H.J.Boesten, Q.B.Broxterman, H.E.Schoemaker, J.Kamphuis	<i>Biopolymers</i>	33	1617	1993
HIDKIO	G.Valle, M.Pantano, F.Formaggio, M.Crisma, C.Toniolo, G.Precigoux, G.Sulzenbacher, W.H.J.Boesten, Q.B.Broxterman, H.E.Schoemaker, J.Kamphuis	<i>Biopolymers</i>	33	1617	1993
JOSWAP01	J.Seetharaman, S.S.Rajan, R.Srinivasan	<i>J.Crystallogr.Spectrosc.Res.</i>	23	235	1993
JULJIJ	G.Valle, F.Formaggio, M.Crisma, C.Toniolo, J.Kamphuis	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	49	408	1993
LACCAT	B.Kojic-Prodic, B.Nigovic, V.Puntarec, S.Tomic, V.Magnus	<i>Acta Cryst.B:Struct.Sci.</i>	49	367	1993
LACCEX	B.Kojic-Prodic, B.Nigovic, V.Puntarec, S.Tomic, V.Magnus	<i>Acta Cryst.B:Struct.Sci.</i>	49	367	1993
LANYII	M.G.Banwell, M.P.Collis, M.F.Mackay, S.L.Richards	<i>J.Chem.Soc.,Perkin Trans.1</i>	1913	1993	
LANYUU	G.Villeneuve, J.DiMaio, Tak Hang Chan, A.Michel	<i>J.Chem.Soc.,Perkin Trans.1</i>	1897	1993	
LAYCET	C.Chakrabarti, J.K.Dattagupta	<i>Z.Kristallogr.</i>	207	53	1993
LAZMAA	C.Bartolucci, L.Cellai, S.Cerrini, P.Di Filippo, D.Lamba, A.L.Segre, A.D.Bianco, M.Guiso, V.Pasquali, M.Brufani	<i>Helv.Chim.Acta</i>	76	1459	1993
PEVRUD	S.Llido, B.Langlois d'Estaintot, A.Dautant, S.Geoffre, P.Picard, G.Precigoux	<i>Acta Cryst.D: Biol.Crystallogr.</i>	49	344	1993
PEZNAJ	R.L.Harlow	<i>J.Am.Chem.Soc.</i>	115	9838	1993
PIKLEA	A.Ota, Y.Kawashima, H.Ohishi, T.Ishida	<i>Chem.Pharm.Bull.</i>	41	1681	1993
PIKVIO	Y.Nawata, K.Sato, M.Fukushima, H.Nagano	<i>Anal.Sci.</i>	9	565	1993
PIKVOU	Y.Nawata, K.Sato, M.Fukushima, H.Nagano	<i>Anal.Sci.</i>	9	565	1993
SUHHIM	M.Kubicki, P.W.Codding	<i>Can.J.Chem.</i>	71	68	1993
SUKLEP	E.Subramanian, J.J.Sahayamary	<i>Private Communication</i>			1993
VUNXOR10	N.Feeder, W.Jones	<i>Acta Cryst.B:Struct.Sci.</i>	49	541	1993

WASVIV	C.Tashiro, S.Setoguchi, T.Fukuda, N.Marubayashi	<i>Chem.Pharm.Bull.</i>	41	1074	1993
WAVTIW	P.Molina, C.Conesa, A.Alias, A.Arques, M.D.Velasco, A.L.Llamas- Saiz, C.Foces-Foces	<i>Tetrahedron</i>	49	7599	1993
YEDGUJ	C.Sudarsanakumar, S.Srinivasan, V.Prathiba, B.Varghese	<i>Int.J.Pept.Protein Res.</i>	42	294	1993
YUCTOF	S.D.Kimball, J.T.Hunt, J.C.Barrish, J.Das, D.M.Floyd, M.W.Lago, V.G.Lee, S.H.Spergel, S.Moreland, S.A.Hedberg, J.Z.Gougoutas, M.F.Malley, W.F.Lau	<i>Bioorg.Med.Chem.</i>	1	285	1993
HATWEE	K.Djinovic-Carugo, L.Golic, I.Leban, J.Svete, B.Stanovnik, M.Tisler, C.Tate	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	50	239	1994
HATWOO	K.Djinovic-Carugo, L.Golic, I.Leban, J.Svete, B.Stanovnik, M.Tisler, C.Tate	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	50	239	1994
HAVJET	K.Prout, C.Bannister, K.Burns, Mingquin Chen, B.H.Warrington, J.G.Vinter	<i>Acta Cryst.B: Struct.Sci.</i>	50	71	1994
HEPMIY	A.Pastor, R.Alajarin, J.J.Vaquero, J.Alvarez-Builla, M.Fau de Casa-Juana, C.Sunkel, J.G.Priego, I.Fonseca, J.Sanz-Aparicio	<i>Tetrahedron</i>	50	8085	1994
HEVJOH	N.Feeder, W.Jones	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	50	1732	1994
HEVJUN	N.Feeder, W.Jones	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	50	1732	1994
HEZNEF	S.A.Bourne, M.R.Caira, L.R.Nassimbeni, I.Shabalala	<i>J.Pharm.Sci.</i>	83	887	1994
HEZNOP	S.A.Bourne, M.R.Caira, L.R.Nassimbeni, I.Shabalala	<i>J.Pharm.Sci.</i>	83	887	1994
HICKEJ	I.L.Karle, J.L.Flippen-Anderson, R.Gurunath, P.Balaram	<i>Protein Sci.</i>	3	1547	1994
HICKOT	I.L.Karle, J.L.Flippen-Anderson, R.Gurunath, P.Balaram	<i>Protein Sci.</i>	3	1547	1994
LEKJOA	M.Crisma, G.Valle, V.Monaco, F.Formaggio, C.Toniolo	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	50	563	1994
PIRMIM	K.Sada, T.Kitamura, M.Miyata	<i>Chem.Comm.</i>		905	1994
PIVXOH	R.C.Schnur, M.L.Corman	<i>J.Org.Chem.</i>	59	2581	1994
PIWKIP	M.R.Caira, L.R.Nassimbeni, J.L.Scott	<i>J.Chem.Soc.,Perkin Trans.2</i>		623	1994
PIWMEN	A.Aubry, D.Bayeul, G.Precigoux, M.Pantano, F.Formaggio, M.Crisma, C.Toniolo, W.H.J.Boesten, H.E.Schoemaker, J.Kamphuis	<i>J.Chem.Soc.,Perkin Trans.2</i>		525	1994
POLNOT	C.Toniolo, M.Crisma, N.Fabiano, P.Melchiorri, L.Negri, J.A.Krause, D.S.Eggleston	<i>Int.J.Pept.Protein Res.</i>	44	85	1994
POLNUZ	C.Toniolo, M.Crisma, N.Fabiano, P.Melchiorri, L.Negri, J.A.Krause, D.S.Eggleston	<i>Int.J.Pept.Protein Res.</i>	44	85	1994
SUMVAX	G.R.Pettit, J.Barkoczy, J.K.Srirangam, S.B.Singh, D.L.Herald, M.D.Williams, D.Kantoci, F.Hogan, T.L.Groy	<i>J.Org.Chem.</i>	59	2935	1994
VUNYEI10	N.Feeder, W.Jones	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	50	816	1994
VUNYEI11	N.Feeder, W.Jones	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	50	816	1994
VUNYOS10	N.Feeder, W.Jones	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	50	813	1994
WERNOW	B.Tinant, J.-P.Declercq, J.H.Poupaert, S.Yous, D.Lesieur	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	50	907	1994
WEVSEV	A.Brown, R.Grigg, T.Ravishankar, M.Thornton-Pett	<i>Tetrahedron Lett.</i>	35	2753	1994
YEGSEI	P.Rosmanitz, S.Eisenhardt, J.W.Bats, J.W.Engels	<i>Tetrahedron</i>	50	5719	1994
YINJOU	Xin Wang, M.Simard, J.D.Wuest	<i>J.Am.Chem.Soc.</i>	116	12119	1994
YIZREE	A.Bhan, R.S.Hosmane, Hongming Zhang, N.S.Hosmane	<i>Struct.Chem.</i>	5	375	1994
YIZXIO	B.Di Blasio, V.Pavone, M.Saviano, R.Fattorusso, C.Pedone, E.Benedetti, M.Crisma, C.Toniolo	<i>Pept.Res.</i>	7	55	1994
YODVOC	K.Kato, H.Morikawa, H.Kimoto, K.L.Kirk	<i>Anal.Sci.</i>	10	693	1994
ZEJDAT	M.Do, Y.In, M.Inoue, T.Ishida	<i>Int.J.Pept.Protein Res.</i>	44	532	1994
ZESDUW	A.Aubry, J.-P.Mangeot, J.Vidal, A.Collet, S.Zerkout, M.Marraud	<i>Int.J.Pept.Protein Res.</i>	43	305	1994

ZEZSAY	V.Pavone, A.Lombardi, M.Saviano, B.Di Blasio, F.Nastri, R.Fattorusso, L.Zaccaro, O.Maglio, T.Yamada, Y.Omote, S.Kuwata	<i>Biopolymers</i>	34	1595	1994
RELWIO	K.Go, R.Parthasarathy	<i>Biopolymers</i>	36	607	1995
ROFGIC	F.Esser, A.Carpy, H.Briem, H.Koppen, K.-H.Pook	<i>Int.J.Pept.Protein Res.</i>	45	540	1995
SOBDOC10	A.Ertan, I.Csoregh, H.Adolfsson, C.Moberg	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	51	385	1995
TASPUY	W.A.Slusarchyk, J.A.Robl, P.C.Taunk, M.M.Asaad, J.E.Bird, J.DiMarco, Y.Pan	<i>Bioorg.Med.Chem.Lett.</i>	5	753	1995
TEDJIV	Ping-sheng Lei, Y.Ogawa, J.L.Flappen- Anderson, P.Kovac	<i>Carbohydr.Res.</i>	275	117	1995
WIRCIJ	T.G.Marron, W.R.Roush	<i>Tetrahedron Lett.</i>	36	1581	1995
YIRYAZ	G.Trojandt, K.Polborn, W.Steglich, M.Schmidt, H.Noht	<i>Tetrahedron Lett.</i>	36	857	1995
YOCZUL	H.Koshima, K.Ding, Y.Chisaka, T.Matsuura	<i>Tetrahedron: Asymm.</i>	6	101	1995
YOWVOV	No-Sang Park, Il Yeong Park, Jong Cheol Lee, Yang Bae Kim	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	51	927	1995
YUKVAB	M.Chandler, M.J.Bamford, R.Conroy, B.Lamont, B.Patel, V.K.Patel, I.P.Steeple, R.Storer, N.G.Weir, M.Wright, C.Williamson	<i>J.Chem.Soc., Perkin Trans. I</i>		1173	1995
YUYJEH	S.Ianelli, M.Nardelli, D.Belletti, B.Jamart-Gregoire, C.Caubere, P.Caubere	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	51	1341	1995
YUZYIB	F.A.Abu-Shanab, A.D.Redhouse, J.R.Thompson, B.J.Wakefield	<i>Synthesis</i>		557	1995
ZAJDIX	K.S.Feldman, R.F.Campbell	<i>J.Org.Chem.</i>	60	1924	1995
ZAQVOC	C.B.Bucher, A.Linden, H.Heimgartner	<i>Helv.Chim.Acta</i>	78	935	1995
ZEVBEB	I.L.Karle, R.Gurunath, S.Prasad, R.Kaul, R.B.Rao, P.Balaram	<i>J.Am.Chem.Soc.</i>	117	9632	1995
ZEZRIF	D.A.Connor, D.R.Arnold, P.K.Bakshi, T.S.Cameron	<i>Can.J.Chem.</i>	73	762	1995
ZILJAF	V.Bertolasi, P.Gilli, V.Ferretti, G.Gilli	<i>Acta Cryst.B: Struct.Sci.</i>	51	1004	1995
ZIYMOJ	Shi-qi Dou, A.Kehrer, A.R.Ofial, A.Weiss	<i>J.Mol.Struct.</i>	345	11	1995
ZIYNAB	Shi-qi Dou, A.Kehrer, A.R.Ofial, A.Weiss	<i>J.Mol.Struct.</i>	345	11	1995
ZIZTAD	K.I.Kobakov, V.K.Korolev, D.M.Gafarov, V.G.Kartsev, Z.G.Aliev	<i>Khim.Get.Sodin., SSSR(Russ.)(Chem.Heterocycl.Comp d.)</i>		365	1995
ZOXLAZ	H.Jayasuriya, R.G.Ball, D.L.Zink, J.L.Smith, M.A.Goetz, R.G.Jenkins, M.Nallin-Omstead, K.C.Silverman, G.F.Bills, R.B.Lingham, S.B.Singh, F.Pelaez, C.Cascales	<i>J.Nat.Prod.</i>	58	986	1995
ABUCEF	S.Perez, N.Mouhous-Riou, N.E.Nifant'ev, Y.E.Tsvetkov, B.Bachet, A.Imbert	<i>Glycobiology</i>	6	537	1996
AZOMUX	S.Dey, S.N.Mitra, T.P.Singh	<i>Biopolymers</i>	39	849	1996
COGFEJ	A.Katrusiak	<i>J.Mol.Struct.</i>	385	71	1996
HIGCAB	W.H.Ojala, J.E.Clemons, C.R.Ojala	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	52	484	1996
NAFJUZ	C.Cave, D.Desmaele, J.d'Angelo, C.Riche, A.Chiaroni	<i>J.Org.Chem.</i>	61	4361	1996
NAFKEK	V.Dumontet, O.Thoison, O.R.Omobuwajo, M.-T.Martin, G.Perromat, A.Chiaroni, C.Riche, M.Pais, T.Sevenet	<i>Tetrahedron</i>	52	6931	1996
NAHTEV	A.Banerjee, S.R.Raghothama, I.L.Karle, P.Balaram	<i>Biopolymers</i>	39	279	1996
NATMOK	Y.Kita, N.Shibata, N.Kawano, N.Yoshida, K.Matsumoto, Y.Takebe	<i>J.Chem.Soc., Perkin Trans. I</i>		2321	1996
NOJPIL	J.L.Scott	<i>Supramol.Chem.</i>	7	201	1996
NOJSAG	F.J.Urban, R.Breitenbach, D.Gonyaw, S.E.Kelly	<i>Synth.Commun.</i>	26	2241	1996
NOPRIT	K.Marhi, S.Larsen, M.Acs, E.Fogassy	<i>J.Mol.Struct.</i>	374	347	1996
NOPROZ	K.Marhi, S.Larsen, M.Acs, E.Fogassy	<i>J.Mol.Struct.</i>	374	347	1996
REFTUR	A.Arnone, S.Capelli, G.Nasini, S.V.Meille, O.V.de Pava	<i>Liebigs Ann.</i>		1875	1996

RONWOG	G.R.Brown, M.R.Caira, L.R.Nassimbeni, B.van Oudtshoorn	<i>J.Inclusion Phenom.Mol.Recog.Chem.</i>	26	281	1996
TATGOK	S.M.Sieburth, Chao-Hsiung Lin	<i>Tetrahedron Lett.</i>	37	1141	1996
TITJOV	D.Djaidi, R.Bishop, D.C.Craig, M.L.Scudder	<i>J.Chem.Soc.,Perkin Trans.1</i>		1859	1996
TITTEV	M.Crisma, G.Valle, V.Monaco, F.Formaggio, C.Toniolo	<i>Z.Kristallogr.</i>	211	528	1996
TUHPIV	N.Moss, P.Beaulieu, J.-S.Duceppe, J.- M.Ferland, M.Garneau, J.Gauthier, E.Ghiro, S.Goulet, I.Guse, J.Jaramillo, M.Llinas-Brunet, E.Malenfant, R.Plante, M.Poirier, F.Soucy, D.Wernic, C.Yoakim, R.Deziel	<i>J.Med.Chem.</i>	39	4173	1996
TULZOP	K.Marathi, S.Larsen, M.Acs, Z.Jaszay, E.Fogassy	<i>Acta Chem.Scand.</i>	50	906	1996
TULZUV	K.Marathi, S.Larsen, M.Acs, Z.Jaszay, E.Fogassy	<i>Acta Chem.Scand.</i>	50	906	1996
WABZOF	I.L.Karle, S.K.Awasthi, P.Balaram	<i>Proc.Nat.Acad.Sci.USA</i>	93	8189	1996
WIRZAY	Yang Cao, Bo Zhao, Yan-Qiu Zhang, De-Chun Zhang	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	52	1772	1996
ZOHXAV	A.Demharter, W.Horl, E.Herdtwack, I.Ugi	<i>Angew.Chem.,Int.Ed.</i>	35	173	1996
ZOYJUS	K.R.Rajashankar, S.Ramakumar, R.M.Jain, V.S.Chauhan	<i>J.Biomol.Struct.Dyn.</i>	13	641	1996
ZUHNOF	E.Fenude, G.Casalone	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	52	973	1996
ZUHNUL	E.Fenude, G.Casalone	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	52	973	1996
ZUHPAT	E.Fenude, G.Casalone	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	52	973	1996
ZUKXAE	R.-F.Liao, J.W.Lauher, F.W.Fowler	<i>Tetrahedron</i>	52	3153	1996
ZUKXEI	R.-F.Liao, J.W.Lauher, F.W.Fowler	<i>Tetrahedron</i>	52	3153	1996
ZUKXIM	R.-F.Liao, J.W.Lauher, F.W.Fowler	<i>Tetrahedron</i>	52	3153	1996
ZUKZUA	D.StC.Black, D.C.Craig, N.Kumar, D.B.McConnell	<i>Tetrahedron Lett.</i>	37	241	1996
ZULCAK	J.D.Cocker, H.G.Davies	<i>Bioorg.Med.Chem.Lett.</i>	6	13	1996
ZUWKUX	M.R.Caira, L.R.Nassimbeni, J.L.Scott, A.F.Wildervanck	<i>J.Chem.Cryst.</i>	26	117	1996
EYAYEI	M.Gatos, F.Formaggio, M.Crisma, C.Toniolo, G.M.Bonora, Z.Benedetti, B.Di Blasio, R.Iacovino, A.Santini, M.Saviano, J.Kamphuis	<i>J.Pept.Sci.</i>	3	110	1997
GAHKUW	S.N.Mitra, S.Dey, S.Karthikeyan, T.P.Singh	<i>Biopolymers</i>	41	97	1997
GUBDIQ	Y.Asai, N.Nonaka, M.Nishio, K.Okamura, T.Date, T.Sugita, T.Ohnuki, S.Komatsubara	<i>J.Antibiot.</i>	50	653	1997
NAYMOP	D.G.Hamilton, D.E.Lynch, K.A.Byriel, C.H.L.Kennard	<i>Aust.J.Chem.</i>	50	439	1997
NESHAU	D.Enders, C.Nubling, H.Schubert	<i>Liebigs Ann.</i>		1089	1997
NEZNUB	S.Datta, R.Kaul, R.B.Rao, N.Shamala, P.Balaram	<i>J.Chem.Soc.,Perkin Trans.2</i>		1659	1997
NICMIV	F.Fulop, J.Tari, G.Bernath, P.Sohar, A.Dancso, G.Argay, A.Kalman	<i>Liebigs Ann.</i>		1165	1997
NIRVOZ	N.K.Lokanath, M.A.Sridhar, J.S.Prasad, D.G.B.Gowda, K.S.Rangappa	<i>Z.Kristallogr.-New Cryst.Struct.</i>	212	29	1997
NIVNAH	I.L.Karle, A.Pramanik, A.Banerjee, S.Bhattacharjya, P.Balaram	<i>J.Am.Chem.Soc.</i>	119	9087	1997
NIXPIT	O.V.Yashkanova, P.M.Lukin, O.E.Nasakin, Ya.G.Urman, V.N.Khrustalev, V.N.Nesterov, M.Yu.Antipin	<i>Zh.Org.Khim.(Russ.)(Russ.J.Org.Chem.)</i>	33	943	1997
NOVXAX	Y.Hamuro, S.J.Geib, A.D.Hamilton	<i>J.Am.Chem.Soc.</i>	119	10587	1997
NUBLIF	R.B.English, P.T.Kaye, R.A.Learmonth, W.Molema	<i>S.Afr.J.Chem.</i>	50	22	1997
NULDAZ	T.Norris, D.Santafianos, J.Bordner	<i>J.Chem.Soc.,Perkin Trans.1</i>		3679	1997
PALYOQ	L.Yu.Izotova, K.M.Beketov, B.T.Ibragimov, M.K.Yusupov	<i>J.Inclusion Phenom.Mol.Recog.Chem.</i>	28	33	1997
PAQZUC	T.Carell, R.Epple, V.Gramlich	<i>Helv.Chim.Acta</i>	80	2191	1997
PAWVEO	S.Pakhomova, J.Ondracek, J.Hodacova, I.Stibor	<i>Z.Kristallogr.-New Cryst.Struct.</i>	212	461	1997
PEQDUK	Yaun-Shek Chen, J.W.Kampf,	<i>Tetrahedron Lett.</i>	38	5781	1997

	R.G.Lawton				
RAGJIS	P.L. Walsh, E. Maverick, J. Chiefari, D.A. Lightner	<i>J. Am. Chem. Soc.</i>	119	3802	1997
RASXOY	H. Hamazaki, S. Ohba, F. Toda, H. Takumi	<i>Acta Cryst. C: Cryst. Struct. Commun.</i>	53	620	1997
RATQAE	J.P. Konopelski, L. Filonova, M.M. Olmstead	<i>J. Am. Chem. Soc.</i>	119	4305	1997
RENRO	S. Ide, B. Sener, H. Temizer, S. Konukol	<i>Kristallografiya (Russ.) (Crystallogr. Rep.)</i>	42	88	1997
RENWOW	D. Shantare, M. Yure, S.V. Belyakov, M.V. Petrova, E. Gudrinietse	<i>Khim. Get. Soedin., SSSR (Russ.) (Chem. Heterocycl. Compd.)</i>		241	1997
RESHOM	B. Schade, J.-H. Fuhrhop, V. Hubert, M. Weber, P. Luger	<i>Acta Cryst. C: Cryst. Struct. Commun.</i>	53	1070	1997
RIHCEQ	C.N. O'Callaghan, T.B.H. McMurray, J.E. O'Brien, S.M. Draper, F.K. Gormley	<i>J. Chem. Res.</i>	50	453	1997
RIHDAN	M.D. Pendleton, R.L. Beddoes, N.J. Andrew, M. Butters, J.A. Joule	<i>J. Chem. Res.</i>	86	616	1997
ROHLAB	Y. Inouye, T. Yabuuti, T. Kusumi	<i>Acta Cryst. C: Cryst. Struct. Commun.</i>	53	9700017	1997
ROHNEH	J.M. Villalgordo, H. Heimgartner	<i>Helv. Chim. Acta</i>	80	748	1997
ROKVUI	I. Leban, A. Majcen Le Marechal, A. Robert	<i>Acta Cryst. C: Cryst. Struct. Commun.</i>	53	1677	1997
RUHJIN	I.L. Karle, A. Banerjee, P. Balaram	<i>Folding and Design</i>	2	203	1997
SEGXUX	F. Fabiola, G.V. Patabhi, E.B. Raju, S. Durani	<i>J. Pept. Res.</i>	50	352	1997
TOGZEU	P. Kumaradhas, K.A. Nirmala	<i>Acta Cryst. C: Cryst. Struct. Commun.</i>	53	313	1997
BEYJOE	S. Ozbey, S. Ide, E. Kendi	<i>J. Mol. Struct.</i>	442	23	1998
DAKRUC	B.M. Ebert, I. Ugi, M. Grosche, E. Herdtweck, W.A. Herrmann	<i>Tetrahedron</i>	54	11887	1998
FAQKAJ	T.R. Mihova, A. Linden, H. Heimgartner	<i>Heterocycles</i>	49	215	1998
FIFQEQ	N.K. Utkina, S.A. Fedoreev, S.G. Il'in, M.Yu. Antipin	<i>Izv. Akad. Nauk SSSR, Ser. Khim. (Russ.) (Russ. Chem. Bull.)</i>		2363	1998
GACZUF	P.P. Haasbroek, D.W. Oliver, A.J.M. Carpy	<i>J. Chem. Cryst.</i>	28	139	1998
GEWQUU	L. Quere, G. Longfils, R. Boige grain, B. Labeeuw, D. Gully, F. Durant	<i>Bioorg. Med. Chem. Lett.</i>	8	653	1998
GICKEI	Qiang Yu, T.E. Baroni, L. Liable-Sands, A.L. Rheingold, A.S. Borovik	<i>Tetrahedron Lett.</i>	39	6831	1998
GIYCAS	M. Crisma, G. Valle, F. Formaggio, C. Toniolo, Q.B. Broxterman, J. Kamphuis	<i>Z. Kristallogr. - New Cryst. Struct.</i>	213	313	1998
GOGFAJ	H.E. Blackwell, R.H. Grubbs	<i>Angew. Chem., Int. Ed.</i>	37	3281	1998
GOKXIN	V.A. Khripach, V.N. Zhabinskii, N.D. Pavlovskii, A.S. Lyakhov, A.A. Govorova	<i>Bioorg. Khim. (Russ.) (Bioorg. Chem.)</i>	24	856	1998
HAGDUP	D.A. Evans, M.R. Wood, B.W. Trotter, T.I. Richardson, J.C. Barrow, J.L. Katz	<i>Angew. Chem., Int. Ed.</i>	37	2700	1998
HAGFAX	D.A. Evans, M.R. Wood, B.W. Trotter, T.I. Richardson, J.C. Barrow, J.L. Katz	<i>Angew. Chem., Int. Ed.</i>	37	2700	1998
HIPBEN	W.M. Wolf, M. Stasiak, M.T. Leplawy, A. Bianco, F. Formaggio, M. Crisma, C. Toniolo	<i>J. Am. Chem. Soc.</i>	120	11558	1998
HITYUE	G. Seitz, F. Haenel, G. Frenzen	<i>Private Communication</i>			1998
HOMLUQ	D. Ranganathan, V. Haridas, R. Gilardi, I.L. Karle	<i>J. Am. Chem. Soc.</i>	120	10793	1998
JUHPUX	A. Lewis, T.J. Rutherford, J. Wilkie, T. Jenn, D. Gani	<i>J. Chem. Soc., Perkin Trans. I</i>		3795	1998
NAQSUT	J. Rivera-Gandia, N. Morales, O. Cox, Songping, D. Huang	<i>Acta Cryst. C: Cryst. Struct. Commun.</i>	54	69	1998
NISTAK	C.B. Aakeroy, A.M. Beatty, Min Zou	<i>Crystal Engineering</i>	1	225	1998
NISVUG	C.B. Aakeroy, A.M. Beatty, Min Zou	<i>Crystal Engineering</i>	1	225	1998
NITGUS	C.B. Aakeroy, A.M. Beatty, Min Zou	<i>Crystal Engineering</i>	1	225	1998
NITQIQ	C.B. Aakeroy, A.M. Beatty, Min Zou	<i>Crystal Engineering</i>	1	225	1998
NOBGAM	D.J. Pippel, M.D. Curtis, Hua Du, P. Beak	<i>J. Org. Chem.</i>	63	2	1998
NORXIB	C. Drexler, M.W. Hosseini, J.- M. Planeix, G. Stupka, A. De Cian, J. Fischer	<i>Chem. Commun.</i>		689	1998
NORXOH	C. Drexler, M.W. Hosseini, J.- M. Planeix, G. Stupka, A. De Cian, J. Fischer	<i>Chem. Commun.</i>		689	1998

NUTSOK	D. Tranqui, P. Fresneau, M. Cussac	<i>Acta Cryst. C: Cryst. Struct. Commun.</i>	54	1152	1998
PAXNOR	G. Tayhas, R. Palmore, M. T. McBride	<i>Chem. Commun.</i>		145	1998
POVFIP	K. Sawada, Y. Ohashi	<i>Acta Cryst. C: Cryst. Struct. Commun.</i>	54	1491	1998
POVKAM	T. Adachi, J.-I. Mizoguchi, Y. Hayashi, Y. Yamashoji, N. Kanehisa, Y. Kai, Y. Inoue	<i>Acta Cryst. C: Cryst. Struct. Commun.</i>	54	1527	1998
PUSLEU	D. T. Gryko, P. Piątek, A. Pecak, M. Palys, J. Jurczak	<i>Tetrahedron</i>	54	7505	1998
PUVNAV	J. Duque Rodriguez, R. Pomes Hernandez, A. Gomez Gonzalez, M. Suarez Navarro, Y. Verdecia Reyes, E. Ochoa Rodriguez, Y. Mascarenhas	<i>Acta Cryst. C: Cryst. Struct. Commun.</i>	54	1644	1998
QACQOA	Anlai Wang, Hongming Zhang, E. Biehl	<i>Heterocycles</i>	48	303	1998
QIMHOJ01	C. B. Aakeroy, A. M. Beatty, Min Zou	<i>Crystal Engineering</i>	1	225	1998
SAGQEW	M. R. Caira, T. G. Dekker, W. Liebenberg	<i>J. Chem. Cryst.</i>	28	11	1998
SAQSUY	I. L. Karle, D. Ranganathan, V. Haridas	<i>J. Am. Chem. Soc.</i>	120	6903	1998
SECBUX	M. Doi, M. Tarui, M. Ogata, A. Asano, T. Ishida	<i>Acta Cryst. C: Cryst. Struct. Commun.</i>	54	1941	1998
SECQAS	S. Garcia-Granda, R. Santiago-Garcia, S. B. Sanni, A. Suarez-Sobrinho, J. Santamaria	<i>Acta Cryst. C: Cryst. Struct. Commun.</i>	54	1961	1998
SEGVII	D. J. Davies, P. J. Garratt, D. A. Tocher, S. Vonhoff, J. Davies, Muy-Teck Teh, D. Sugden	<i>J. Med. Chem.</i>	41	451	1998
SEMQAC	M. Bidya Sagar, K. Ravikumar, Y. S. Sadanandam	<i>Z. Kristallogr.</i>	213	182	1998
SEPKON	K. C. Russell, J. -M. Lehn, N. Kyritsakas, A. DeCian, J. Fischer	<i>New J. Chem.</i>	22	123	1998
SEPNEG	K. C. Russell, J. -M. Lehn, N. Kyritsakas, A. DeCian, J. Fischer	<i>New J. Chem.</i>	22	123	1998
SEQDEX	D. E. Hibbs, M. B. Hursthouse, I. G. Jones, W. Jones, K. M. A. Malik, M. North	<i>J. Org. Chem.</i>	63	1496	1998
SEQFID	D. G. Brown, T. R. Hoye, R. G. Brisbois	<i>J. Org. Chem.</i>	63	1630	1998
SIPLOS	F. Sansone, S. Barbosa, A. Casnati, M. Fabbi, A. Pochini, F. Ugozzoli, R. Ungaro	<i>Eur. J. Org. Chem.</i>		897	1998
WIPTEU	D. Seebach, S. Abele, T. Sifferlen, M. Hanggi, S. Gruner, P. Seiler	<i>Helv. Chim. Acta</i>	81	2218	1998
BOCCUR	M. G. Banwell, A. M. Bray, A. C. Willis, D. J. Wong	<i>New J. Chem.</i>	23	687	1999
CEXPEA	J. W. Banks, A. S. Batsanov, J. A. K. Howard, D. O'Hagan, H. S. Rzepa, S. Martin-Santamaria	<i>J. Chem. Soc., Perkin Trans. 2</i>		2409	1999
CIVTUZ	M. B. Sagar, K. Ravikumar, S. Mehdi, Y. S. Sadanandam, K. T. Giju, E. D. Jemmis	<i>J. Chem. Cryst.</i>	29	481	1999
DEQLUG	G. Bringmann, M. Breuning, S. Tasler, H. Endress, C. L. J. Ewers, L. Gobel, K. Peters, E. -M. Peters	<i>Chem. - Eur. J.</i>	5	3029	1999
DOGQUL	R. G. Kostyanovsky, Yu. I. El'natanov, O. N. Krutius, K. A. Lyssenko, I. I. Chervin, D. A. Lenev	<i>Mendeleev Commun.</i>		109	1999
DOGSIB	R. G. Kostyanovsky, Yu. I. El'natanov, O. N. Krutius, K. A. Lyssenko, I. I. Chervin, D. A. Lenev	<i>Mendeleev Commun.</i>		109	1999
EBIZUK	L. J. Williams, B. Jagadish, M. G. Lansdown, M. D. Carducci, E. A. Mash	<i>Tetrahedron</i>	55	14301	1999
EBOBAY	L. J. Williams, B. Jagadish, M. G. Lansdown, M. D. Carducci, E. A. Mash	<i>Tetrahedron</i>	55	14301	1999
GODPOE	S. Kolappan, T. P. Seshadri	<i>Acta Cryst. C: Cryst. Struct. Commun.</i>	55	391	1999
GOMJUN	J. Lehmann, A. Linden, H. Heimgartner	<i>Tetrahedron</i>	55	5359	1999
GORVIS	M. Dhanasekaran, F. Fabiola, V. Pattabhi, S. Durani	<i>J. Am. Chem. Soc.</i>	121	5575	1999
GOYHEH	D. Seebach, S. Abele, K. Gademann, B. Jaun	<i>Angew. Chem., Int. Ed.</i>	38	1595	1999
HIQNAW	S. Kolappan, T. P. Seshadri	<i>Acta Cryst. C: Cryst. Struct. Commun.</i>	55	603	1999
HOJPOL	J. W. Bats, C. Bub, P. Rosenmund	<i>Private Communication</i>			1999
HOSKUV	Y. Gong, K. Kato, H. Kimoto	<i>Tetrahedron Lett.</i>	40	5743	1999

HOTTIT	J.Savrdá, J.-P.Mazaleyrat, M.Wakselman, F.Formaggio, M.Crisma, C.Toniolo	<i>J.Pept.Sci.</i>	5	61	1999
HOVLEJ	T.Obata, T.Shimo, S.Yoshimoto, K.Somekawa, M.Kawaminami	<i>Chem.Lett.</i>		181	1999
HOZXOJ	M.B.Sagar, K.Ravikumar, Y.S.Sadanandam	<i>Z.Kristallogr.</i>	214	850	1999
KAKMOY	Bing Gong, Chong Zheng, Yinfa Yan	<i>J.Chem.Cryst.</i>	29	649	1999
LACDUO	M.Crisma, F.Formaggio, C.Toniolo, T.Yoshikawa, T.Wakamiya	<i>J.Am.Chem.Soc.</i>	121	3272	1999
LAYCET01	A.J.Dobson, R.E.Gerkin	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	55	206	1999
LIPZIT	U.Rychlewska, A.Szarecka, J.Rychlewski, R.Motala	<i>Acta Cryst.B: Struct.Sci.</i>	55	617	1999
LIRQUY	A.K.Bera, B.P.Mukhopadhyay, S.Ghosh, S.Bhattacharya, S.Chakraborty, A.Banerjee	<i>J.Chem.Cryst.</i>	29	531	1999
LOKRAE	K.Krajewski, Z.Ciunik	<i>Pol.J.Chem.</i>	73	1687	1999
MEBKOT	Qiang Yu, T.E.Baroni, L.Liable-Sands, G.P.A.Yap, A.L.Rheingold, A.S.Borovik	<i>Chem.Comm.</i>		1467	1999
MEBKUZ	Qiang Yu, T.E.Baroni, L.Liable-Sands, G.P.A.Yap, A.L.Rheingold, A.S.Borovik	<i>Chem.Comm.</i>		1467	1999
SUWCUI	N.G.Kundu, M.W.Khan, S.Guha, A.K.Mukherjee	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	55	239	1999
UCEXAB	G.T.R.Palmore, T.-J.M.Luo, M.T.McBride-Wieser, E.A.Picciotto, C.M.Reynoso-Paz	<i>Chem.Mater.</i>	11	3315	1999
UCEXIJ	G.T.R.Palmore, T.-J.M.Luo, M.T.McBride-Wieser, E.A.Picciotto, C.M.Reynoso-Paz	<i>Chem.Mater.</i>	11	3315	1999
WOLXEA	I.Wawrzycka, K.Stepniak, S.Matyjaszyk, A.E.Kozioł, T.Lis, K.A.Abboud	<i>J.Mol.Struct.</i>	474	157	1999
WOMMOA	Y.Ramirez-Quiros, M.Balderas, J.Escalante, D.Quintana, I.Gallardo, D.Madrigal, E.Molins, E.Juaristi	<i>J.Org.Chem.</i>	64	8668	1999
ADUHEM	P.Schoenholzer, J.J.Daly, M.Hennig	<i>Private Communication</i>			2000
BIKWIB	F.M.Menger, K.L.Caran	<i>J.Am.Chem.Soc.</i>	122	11679	2000
CIJROC	P.Thuery, M.Nierlich, Z.Asfari, J.Vicens	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	56	343	2000
COQHAR	K.L.Stout, K.J.Hallock, J.W.Kampf, A.Ramamoorthy	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	56	e100	2000
DIWQAB	S.Candeloro De Sanctis, A.A.D'Archivio, L.Galantini, E.Gavuzzo, E.Giglio	<i>J.Chem.Soc., Perkin Trans.2</i>		403	2000
DOCLIQ	K.Kobayashi, T.Shirasaka, E.Horn, N.Furukawa	<i>Tetrahedron Lett.</i>	41	89	2000
ECAMIE	M.J.Potrzebowski, P.Tekely, J.Błaszczak, M.W.Wieczorek	<i>J.Pept.Res.</i>	56	185	2000
GOYKUA	P.Gilli, V.Bertolasi, V.Ferretti, G.Gilli	<i>J.Am.Chem.Soc.</i>	122	10405	2000
GUJJAW	Y.Lapena, P.Lopez, C.Cativila, B.Kaptein, Q.B.Broxterman, J.Kamphuis, E.Mossel, C.Peggion, F.Formaggio, M.Crisma, C.Toniolo	<i>J.Chem.Soc., Perkin Trans.2</i>		631	2000
GUNZQA	Wenji Li, Shaoshun Li	<i>Carbohydr.Res.</i>	329	253	2000
HOSKUV01	Y.Gong, K.Kato, H.Kimoto	<i>Anal.Sci.</i>	16	893	2000
HUBRAX	Wen-wei Huang, P.Moore, A.R.Far, T.T.Tidwell	<i>J.Org.Chem.</i>	65	3877	2000
HUCVOQ	M.Husak, B.Kratochvil, I.Cisarova, A.Jegorov	<i>Collect.Czech.Chem.Comm.</i>	65	1950	2000
IBIMOV	C.Funke, M.Es-Sayed, A.de Meijere	<i>Org.Lett.</i>	2	4249	2000
LIYPUE	A.Turjanski, Z.D.Chaia, F.Doctorovich, D.Estrin, R.Rosenstein, O.E.Piro	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	56	682	2000
MALSAT	J.B.Bremner, H.F.Russell, B.W.Skelton, A.H.White	<i>Heterocycles</i>	53	277	2000
MATQUT	P.Thinapong, O.Rangsiman, P.Tuchinda, B.Munyoo, M.Pohmakotr, V.Reutrakul	<i>Acta Cryst.C: Cryst.Struct.Comm.</i>	56	e309	2000
MAXVAI	P.Kutschy, M.Suchy, M.Dzurilla, P.Pazdera, M.Takasugi, V.Kovacik	<i>Collect.Czech.Chem.Comm.</i>	65	425	2000

MAYTAH	R.Ficker, W.Hiller, S.Kochs, K.Burger	<i>Thesis</i>			2000
OBIDEI	A.Golobic, J.Koller	<i>J.Mol.Struct.:THEOCHEM</i>	532	109	2000
QEHADOW	M.Crisma, F.Formaggio, S.Mezzato, C.Toniolo, J.Savrdá, J.-P.Mazaleyrat, M.Wakselman	<i>Lett.Pept.Sci.</i>	7	123	2000
QEKLEX	O.D.Gupta, R.L.Kirchmeier, J.M.Shreeve	<i>Inorg.Chem.</i>	39	117	2000
QITGAB	T.Wynn, L.S.Hegedus	<i>J.Am.Chem.Soc.</i>	122	5034	2000
QIZVAW	P.R.Sebahar, R.M.Williams	<i>J.Am.Chem.Soc.</i>	122	5666	2000
SUZPIM	R.Kaul, S.Baunumathi, D.Velmurugan, K.Ravikumar, R.B.Rao, P.Balaram	<i>J.Pept.Res.</i>	55	271	2000
UCEMAQ	A.Port, A.Virgili, A.Alvarez-Larena, J.F.Piniella	<i>Tetrahedron:Asymm.</i>	11	3747	2000
UFENOI	E.Subramanian, L.Govindasamy, S.Renganayaki	<i>Cryst.Res.Technol.</i>	35	1221	2000
VEYQOF	A.Mohry, F.Vogtle, M.Nieger, H.Hupfer	<i>Chirality</i>	12	76	2000
VIPQUG	A.Zafar, S.J.Geib, Y.Hamuro, A.J.Carr, A.D.Hamilton	<i>Tetrahedron</i>	56	8419	2000
VIPSUI	A.Zafar, S.J.Geib, Y.Hamuro, A.J.Carr, A.D.Hamilton	<i>Tetrahedron</i>	56	8419	2000
VIQDOO	Yongcheng Lin, Zhiyu Shao, Guangce Jiang, Shining Zhou, Jiwen Cai, L.L.P.Vrijmoed, E.B.G.Jones	<i>Tetrahedron</i>	56	9607	2000
WAWQIU	S.Kubik, R.Goddard	<i>Chem.Commun.</i>		633	2000
WAWQOA	S.Kubik, R.Goddard	<i>Chem.Commun.</i>		633	2000
WEHDES	I.L.Karle, C.Das, P.Balaram	<i>Proc.Nat.Acad.Sci.USA</i>	97	3034	2000
WIPDII	S.Hanessian, R.Sharma	<i>Heterocycles</i>	52	1231	2000
WOHLOU	M.Avalos, R.Babiano, P.Cintas, F.R.Clemente, R.Gordillo, J.L.Jimenez, J.C.Palacios, P.R.Raithby	<i>J.Org.Chem.</i>	65	5089	2000
XASCUP	C.B.Aakeroy, A.M.Beatty, M.Nieuwenhuyzen, Min Zou	<i>Tetrahedron</i>	56	6693	2000
XASDAW	C.B.Aakeroy, A.M.Beatty, M.Nieuwenhuyzen, Min Zou	<i>Tetrahedron</i>	56	6693	2000
XASDEA	C.B.Aakeroy, A.M.Beatty, M.Nieuwenhuyzen, Min Zou	<i>Tetrahedron</i>	56	6693	2000
XASDIE	C.B.Aakeroy, A.M.Beatty, M.Nieuwenhuyzen, Min Zou	<i>Tetrahedron</i>	56	6693	2000
XASREO	G.Suter, S.A.Stoykova, A.Linden, H.Heimgartner	<i>Helv.Chim.Acta</i>	83	2961	2000
XAZZON	D.R.Coghlan, C.J.Easton, E.R.T.Tiekink	<i>Aust.J.Chem.</i>	53	551	2000
XAZZUT	D.R.Coghlan, C.J.Easton, E.R.T.Tiekink	<i>Aust.J.Chem.</i>	53	551	2000
XEWLEQ	T.Hokelek, S.Patir	<i>Anal.Sci.</i>	16	665	2000
XIDTOT	D.Maciejewska, F.Herold, I.Wolska	<i>J.Mol.Struct.:THEOCHEM</i>	533	73	2000
ABIYIT	T.Moriuchi, M.Nishiyama, K.Yoshida, T.Ishikawa, T.Hirao	<i>Org.Lett.</i>	3	1459	2001
ABIYOZ	T.Moriuchi, M.Nishiyama, K.Yoshida, T.Ishikawa, T.Hirao	<i>Org.Lett.</i>	3	1459	2001
ABIZUG	D.Armspach, D.Matt, N.Kyritsakas	<i>Polyhedron</i>	20	663	2001
ABUQOD	M.Niggemann, H.Ritter, D.Schollmeyer	<i>Thesis</i>			2001
ACETEH	J.Makarevic, M.Jokic, B.Peric, V.Tomisic, B.Kojic-Prodic, M.Zinic	<i>Chem.-Eur.J.</i>	7	3328	2001
BUFQAU	C.B.Aakeroy, A.M.Beatty, B.A.Helfrich	<i>Angew.Chem.,Int.Ed.</i>	40	3240	2001
CACMUP	B.Gabriele, G.Salerno, L.Veltri, M.Costa, C.Massera	<i>Eur.J.Org.Chem.</i>		4607	2001
CIWBOA	G.Aguirre, A.Salgado-Rodriguez, L.Z.Flores-Lopez, M.Parra-Hake, R.Somanathan	<i>J.Mex.Chem.Soc.</i>	45	21	2001
CIWBUG	G.Aguirre, A.Salgado-Rodriguez, L.Z.Flores-Lopez, M.Parra-Hake, R.Somanathan	<i>J.Mex.Chem.Soc.</i>	45	21	2001
ECAKOI	A.I.Jimenez, P.Lopez, L.Oliveros, C.Cativuela	<i>Tetrahedron</i>	57	6019	2001
EDASAD	L.K.Hansen, F.C.Stormer, D.Petersen, A.J.Aasen	<i>Acta Cryst.E:Struct.Rep.Online</i>	57	o909	2001

EDINO	K. Uneyama, H. Ohkura, J. Hao, H. Amii	<i>J. Org. Chem.</i>	66	1026	2001
GUNNIM	K. Nakano, K. Sada, Y. Kurozumi, M. Miyata	<i>Chem.-Eur. J.</i>	7	209	2001
GUNNUY	K. Nakano, K. Sada, Y. Kurozumi, M. Miyata	<i>Chem.-Eur. J.</i>	7	209	2001
GURHUW	J.-C. Wallet, E. Espinosa, E. Molins, C. Miravittles	<i>Acta Cryst. E: Struct. Rep. Online</i>	57	o174	2001
IBUNUO	K. Mereiter, F.-M. Sieberth, P. Stanetty	<i>Private Communication</i>			2001
ICULEX	R.D. Parra, Huaqiang Zeng, Jin Zhu, Chong Zheng, Xiao Cheng Zeng, Bing Gong	<i>Chem.-Eur. J.</i>	7	4352	2001
ICULIB	R.D. Parra, Huaqiang Zeng, Jin Zhu, Chong Zheng, Xiao Cheng Zeng, Bing Gong	<i>Chem.-Eur. J.</i>	7	4352	2001
ICULOH	R.D. Parra, Huaqiang Zeng, Jin Zhu, Chong Zheng, Xiao Cheng Zeng, Bing Gong	<i>Chem.-Eur. J.</i>	7	4352	2001
KAGFEE	J.J.L.M. Cornelissen, J.J.J.M. Donners, R. de Gelder, W.S. Graswinckel, G.A. Metselaar, A.E. Rowan, N.A.J.M. Sommerdijk, R.J.M. Nolte	<i>Science</i>	293	676	2001
MESYIS	M. Koos, B. Steiner, J. Micova, V. Langer, M. Durik, D. Gyepesova	<i>Carbohydr. Res.</i>	332	351	2001
MICFEJ	Xuejun Yuan, Jiguo Li, Yunqi Tian, Gene-Hsiang Lee, Xie-Ming Peng, Rongguang Zhu, Xiaozeng You	<i>Tetrahedron: Asymm.</i>	12	3015	2001
MIPWEN	G. Smith, J.M. White	<i>Aust. J. Chem.</i>	54	97	2001
MOPZAS	M. Yang, T.R. Webb, P. Livant	<i>J. Org. Chem.</i>	66	4945	2001
NOXDIN	S.G. Krivokolysko, V.D. Dyachenko, E.B. Rusanov, V.P. Litvinov	<i>Khim. Get. Soedin., SSSR (Russ.) (Chem. Heterocycl. Compd.)</i>		525	2001
NUCXAK	A.N. Utenyshev, B.M. Bolotin, R.U. Safina	<i>Izv. Akad. Nauk SSSR, Ser. Khim. (Russ.) (Russ. Chem. Bull.)</i>		699	2001
NUCXEO	A.N. Utenyshev, B.M. Bolotin, R.U. Safina	<i>Izv. Akad. Nauk SSSR, Ser. Khim. (Russ.) (Russ. Chem. Bull.)</i>		699	2001
OFUXUI	L. Damodharan, K. Mohanraja, S. Kotha, S. Durani, V. Pattabhi	<i>Biopolymers</i>	59	330	2001
OKIREF	Lee-Chiang Lo, Jean-Yin Chen, Chun-Tzu Yang, Der-Shang Gu	<i>Chirality</i>	13	266	2001
PUWFUI	H.M.L. Davies, Bangping Xiang, N. Kong, D.G. Stafford	<i>J. Am. Chem. Soc.</i>	123	7461	2001
QEFCEJ	A. Yu. Kovalevsky, I.I. Ponomarev, O.V. Shishkin	<i>Private Communication</i>			2001
QEHSEB	E.R.T. Tiekink	<i>Z. Kristallogr.</i>	216	122	2001
QIMHUP	S. Kashino, T. Fukunaga, H. Izutsu, S. Miyashita	<i>Acta Cryst. C: Cryst. Struct. Commun.</i>	57	627	2001
QIMJAX	S. Kashino, T. Fukunaga, H. Izutsu, S. Miyashita	<i>Acta Cryst. C: Cryst. Struct. Commun.</i>	57	627	2001
QIYDEH	Y. Inai, T. Oshikawa, M. Yamashita, T. Hirabayashi, S. Ashitaka	<i>J. Chem. Soc., Perkin Trans. 2</i>		892	2001
QODTEI	B.L. Booth, I.M. Cabral, A.M. Dias, A.P. Freitas, A.M.M. Beja, M.F. Proenca, M.R. Silva	<i>J. Chem. Soc., Perkin Trans. 1</i>		1241	2001
QOJQAH	Y. Hitotsuyanagi, Y. Matsumoto, S. Sasaki, K. Yamaguchi, H. Itokawa, K. Takeya	<i>Tetrahedron Lett.</i>	42	1535	2001
QOWREZ	I.L. Karle, H.N. Gopi, P. Balaram	<i>Proc. Nat. Acad. Sci. USA</i>	98	3716	2001
QOXTOM	P. Areces, M. Avalos, R. Babiano, P. Cintas, L. Gonzalez, M.B. Hursthouse, J.L. Jimenez, M.E. Light, I. Lopez, J.C. Palacios, G. Silvero	<i>Eur. J. Org. Chem.</i>		2135	2001
QOYMAS	U. Rychlewska, B. Warzajtis	<i>Acta Cryst. B: Struct. Sci.</i>	57	415	2001
QURJOC	N.J. Lawrence, S.M. Bushell	<i>Tetrahedron Lett.</i>	42	7671	2001
REYHUY	Y. Inai, T. Oshikawa, M. Yamashita, I. Kato, T. Hirabayashi	<i>Chem. Lett.</i>		472	2001
SUYNIJ	I.I. Padilla-Martinez, F.J. Martinez-Martinez, E.V. Garcia-Baez, J.M. Torres-Valencia, S. Rojas-Lima, H. Hopfl	<i>J. Chem. Soc., Perkin Trans. 2</i>		1817	2001
TIFSEG	M. Alias, C. Cativiela, A.I. Jimenez, P. Lopez, L. Oliveros, M. Marraud	<i>Chirality</i>	13	48	2001
UBIVAC	C. Das, G.A. Naganagowda, I.L. Karle, P. Balaram	<i>Biopolymers</i>	58	335	2001

VOQLOC	G.Muller, M.Lutz	<i>Z.Naturforsch.,B:Chem.Sci.</i>	56	871	2001
VOQLUI	G.Muller, M.Lutz	<i>Z.Naturforsch.,B:Chem.Sci.</i>	56	871	2001
WOVCAL	S.Kubik, R.Goddard	<i>Eur.J.Org.Chem.</i>		311	2001
WOVXAG	A.Guelzim, E.Belloli, S.Yous, C.Vaccher	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	57	100	2001
XIFFUN	R.Salas-Coronado, A.Vasquez-Badillo, M.Medina-Garcia, J.G.Garcia-Colon, H.Noht, R.Contreras, A.Flores-Parra	<i>J.Mol.Struct.:THEOCHEM</i>	543	259	2001
XIPTEV	A.K.Singh, J.Sooriyakumar, M.Kadarkaraisamy, J.E.Drake, M.B.Hursthouse, M.E.Light, R.J.Butcher	<i>J.Chem.Res.</i>	339		2001
XOBTIR	B.Tashkhodzhaev, K.K.Turgunov, Kh.M.Shakhidoyatov	<i>Zh.Strukt.Khim.(Russ.)(J.Struct.Chem.)</i>	42	1237	2001
YEJYUH	H.Novoa de Armas, O.M.Peeters, N.M.Blaton, C.J.De Ranter, L.Xuarez Marill	<i>Acta Cryst.E:Struct.Rep.Online</i>	57	o638	2001
YEJZUI	L.Dupont, S.Khelili, B.Pirotte, B.Tinant, P.De Tullio	<i>Acta Cryst.E:Struct.Rep.Online</i>	57	o650	2001
AFUWON	J.W.Quail, N.Ismail, M.S.C.Pedras, S.M.Boyetchko	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	58	o268	2002
AGAZUD	J.M.Alexander, J.L.Clark, T.J.Brett, J.J.Stezowski	<i>Proc.Nat.Acad.Sci.USA</i>	99	5115	2002
AHASUX	T.Odani, A.Matsumoto	<i>CrystEngComm</i>	4	467	2002
AHATAE	T.Odani, A.Matsumoto	<i>CrystEngComm</i>	4	467	2002
AHATEI	T.Odani, A.Matsumoto	<i>CrystEngComm</i>	4	467	2002
AHATIM	T.Odani, A.Matsumoto	<i>CrystEngComm</i>	4	467	2002
AJAGEX	Tzy-Jiun M.Luo, G.T.R.Palmore	<i>Cryst.Growth Des.</i>	2	337	2002
AJAGUN	Tzy-Jiun M.Luo, G.T.R.Palmore	<i>Cryst.Growth Des.</i>	2	337	2002
AJAHEY	Tzy-Jiun M.Luo, G.T.R.Palmore	<i>Cryst.Growth Des.</i>	2	337	2002
AJAHIC	Tzy-Jiun M.Luo, G.T.R.Palmore	<i>Cryst.Growth Des.</i>	2	337	2002
AJAHOI	Tzy-Jiun M.Luo, G.T.R.Palmore	<i>Cryst.Growth Des.</i>	2	337	2002
AJAHUO	Tzy-Jiun M.Luo, G.T.R.Palmore	<i>Cryst.Growth Des.</i>	2	337	2002
AKOTOJ	T.Shimo, H.Yano, M.Yasutake, T.Shinmyozu, K.Somekawa	<i>Anal.Sci.</i>	18	965	2002
BANMUZ	J.G.Stowell, S.R.Byrn, G.Zografí, M.Yoshioka	<i>Private Communication</i>			2002
CALHIH	D.Volkmer, M.Fricke, C.Agena, J.Mattay	<i>CrystEngComm</i>	4	288	2002
EHAVAK	M.N.Nissa, D.Velmurugan, S.S.S.Raj, H.-K.Fun, V.Kasinath, G.Gopalakrishnan	<i>Cryst.Res.Technol.</i>	37	125	2002
GUJKUR01	P.Hewawasam, M.Erway, S.L.Moon, J.Knipe, H.Weiner, C.G.Boissard, D.J.Post-Munson, Qi Gao, S.Huang, V.K.Gribkoff, N.A.Meanwell	<i>J.Med.Chem.</i>	45	1487	2002
HUHQIK	Ge Meng, Lin Hong Weng, Fen Er Chen	<i>Acta Cryst.E:Struct.Rep.Online</i>	58	o1075	2002
HUHXUD	Xuanhua Chen, Rongwei Guo, Zhongyuan Zhou	<i>Acta Cryst.E:Struct.Rep.Online</i>	58	o1159	2002
HUKLUU	H.N.Gopi, R.S.Roy, S.R.Raghothama, I.L.Karle, P.Balaram	<i>Helv.Chim.Acta</i>	85	3313	2002
HULHAX	B.N.Yadav, S.Prasad, S.M.Prasad	<i>Acta Cryst.E:Struct.Rep.Online</i>	58	o1198	2002
HUMQAH	Xuanhua Chen, Rongwei Guo, Zhongyuan Zhou	<i>Acta Cryst.E:Struct.Rep.Online</i>	58	o1421	2002
HUMQIP	Xuanhua Chen, Rongwei Guo, Zhongyuan Zhou	<i>Acta Cryst.E:Struct.Rep.Online</i>	58	o1425	2002
HUMTEO	Songwen Xie, Yuqing Hou, C.Y.Meyers, P.D.Robinson	<i>Acta Cryst.E:Struct.Rep.Online</i>	58	o1460	2002
IGOMEW	S.Aravinda, N.Shamala, S.Desiraju, P.Balaram	<i>Chem.Comm.</i>		2454	2002
IHEROC	S.M.Malathy Sony, M.Kuppayee, M.N.Ponnuswamy, D.Bhasker Reddy, V.Padmavathi, Hoong-Kun Fun	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	58	o678	2002
IJEHOU	H.-D.Stachel, E.Eckl, E.Immerz- Winkler, C.Kreiner, W.Weigand, C.Robl, R.Wunsch, S.Dick, N.Drescher	<i>Helv.Chim.Acta</i>	85	4453	2002
ITEKOH	T.Kai, N.Kajimoto, Y.Yamada, Y.Harigaya, H.Takayanagi	<i>Anal.Sci.</i>	18	369	2002
LUDHUN	A.Choudhury, T.N.G.Row	<i>Acta Cryst.E:Struct.Rep.Online</i>	58	o889	2002

LUNDIH	S.Hoger, S.Rosselli, A.-D.Ramminger, V.Enkelmann	<i>Org.Lett.</i>	4	4269	2002
MIGWAA	P.J.Stevenson, M.Nieuwenhuyzen, D.Osborne	<i>Chem.Commun.</i>		444	2002
MISSUC	R.A.Breitenmoser, A.Linden, H.Heimgartner	<i>Helv.Chim.Acta</i>	85	990	2002
MIXPUE	S.Ranganathan, K.M.Muraleedharan, P.Bharadwaj, D.Chatterji, I.Karle	<i>Tetrahedron</i>	58	2861	2002
MIXSIV	P.Blaney, R.Grigg, Z.Rankovic, M.Thornton-Pett, Juan Xu	<i>Tetrahedron</i>	58	1719	2002
MIXSOB	P.Blaney, R.Grigg, Z.Rankovic, M.Thornton-Pett, Juan Xu	<i>Tetrahedron</i>	58	1719	2002
MIXSUH	P.Blaney, R.Grigg, Z.Rankovic, M.Thornton-Pett, Juan Xu	<i>Tetrahedron</i>	58	1719	2002
MIYDUT	S.Ohba, Y.Ito	<i>Acta Cryst.E:Struct.Rep.Online</i>	58	o517	2002
MOZKAN	Won-Jea Cho, Eui-Ki Kim, Il Yeong Park, Eun Young Jeong, Tae Sung Kim, Thanh Nguyen Le, Dae-Duk Kim, Eung-Seok Lee	<i>Bioorg.Med.Chem.</i>	10	2953	2002
MUDXIS	M.Jager, W.Steglich, K.Polborn	<i>Private Communication</i>			2002
MUGSOW	J.Karolak-Wojciechowska, R.Czylkowski, Z.Karczmarzyk, M.H.Paluchowska, B.Rys, E.Szneler, M.J.Mokrosz	<i>J.Mol.Struct.</i>	612	39	2002
MUGTIR	J.Karolak-Wojciechowska, R.Czylkowski, Z.Karczmarzyk, M.H.Paluchowska, B.Rys, E.Szneler, M.J.Mokrosz	<i>J.Mol.Struct.</i>	612	39	2002
MUHTEO	M.Pisklak, F.Herold, R.Anulewicz-Ostrowska, I.Wawer	<i>J.Mol.Struct.</i>	605	85	2002
MULRIU	Y.Ishida, T.Aida	<i>J.Am.Chem.Soc.</i>	124	14017	2002
PCMALA01	S.M.Prasad, R.B.P.Sinha, D.K.Mandal, A.Rani	<i>Acta Cryst.E:Struct.Rep.Online</i>	58	o1296	2002
PUYPEE	D.Muller, B.Frank, R.Beckert, H.Gorls	<i>Z.Naturforsch.,B:Chem.Sci.</i>	57	471	2002
PUYVOU	M.Robin, J.-P.Galy, A.Kenz, M.Pierrot	<i>Acta Cryst.E:Struct.Rep.Online</i>	58	o644	2002
PUYYYIR	D.E.Lynch, I.McClenaghan	<i>Acta Cryst.E:Struct.Rep.Online</i>	58	o680	2002
QACLAI	K.Fukatsu, O.Uchikawa, M.Kawada, T.Yamano, M.Yamashita, K.Kato, K.Hirai, S.Hinuma, M.Miyamoto, S.Ohkawa	<i>J.Med.Chem.</i>	45	4212	2002
TOLMAL01	S.M.Prasad, R.B.P.Sinha, D.K.Mandal, A.Rani	<i>Acta Cryst.E:Struct.Rep.Online</i>	58	o891	2002
UFAHAK	A.Sobolev, M.C.R.Franssen, B.Vigante, B.Cekavicus, R.Zhalubovskis, H.Kooijman, A.L.Spek, G.Duburs, A.de Groot	<i>J.Org.Chem.</i>	67	401	2002
UGAJER	M.Kitamura, M.Tsukamoto, Y.Bessho, M.Yoshimura, U.Kobs, M.Widhalm, R.Noyori	<i>J.Am.Chem.Soc.</i>	124	6649	2002
WULPEY	S.Aravinda, N.Shamala, R.Rajkishore, H.N.Gopi, P.Balaram	<i>Angew.Chem.,Int.Ed.</i>	41	3863	2002
WUTVOW	J.M.Cary, J.S.Moore	<i>Org.Lett.</i>	4	4663	2002
XOFBAV	D.StC.Black, D.C.Craig, N.Kumar, R.Rezaie	<i>Tetrahedron</i>	58	5125	2002
XOFJIL	B.M.Trost, K.Dogra	<i>J.Am.Chem.Soc.</i>	124	7256	2002
XOLTIB	T.Bach, H.Bergmann, B.Grosch, K.Harms	<i>J.Am.Chem.Soc.</i>	124	7982	2002
XOMYUT	J.Biala, Z.Czarnocki, J.K.Maurin	<i>Tetrahedron:Asymm.</i>	13	1021	2002
XUHHUD	B.D.Dangel, K.Godula, So Won Youn, B.Sezen, D.Sames	<i>J.Am.Chem.Soc.</i>	124	11856	2002
XUNHIX	M.R.Edwards, W.Jones, W.D.S.Motherwell	<i>Crystal Engineering</i>	5	25	2002
XUNHOD	M.R.Edwards, W.Jones, W.D.S.Motherwell	<i>Crystal Engineering</i>	5	25	2002
XUNHUJ	M.R.Edwards, W.Jones, W.D.S.Motherwell	<i>Crystal Engineering</i>	5	25	2002
ZZZFLM01	S.D.M.Atkinson, M.J.Almond, G.A.Bowmaker, M.G.B.Drew, E.J.Feltham, P.Hollins, S.L.Jenkins, K.S.Wiltshire	<i>J.Chem.Soc.,Perkin Trans.2</i>		1533	2002
ZZZNRU02	S.D.M.Atkinson, M.J.Almond, G.A.Bowmaker, M.G.B.Drew,	<i>J.Chem.Soc.,Perkin Trans.2</i>		1533	2002

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AJACOD	S.Stamm, A.Linden, H.Heimgartner	<i>Helv.Chim.Acta</i>	86	1371	2003
AKEDAV	J.Clayden, F.E.Knowles, C.J.Menet	<i>J.Am.Chem.Soc.</i>	125	9278	2003
AKILIP	J.Makker, S.Dey, P.Kumar, T.P.Singh	<i>Z.Kristallogr.-New Cryst.Struct.</i>	218	179	2003
ALIVEW	S.Aravinda, K.Ananda, N.Shamala, P.Balaram	<i>Chem.-Eur.J.</i>	9	4789	2003
ASOSEG	M.B.Hursthouse, K.Smith, M.A.Mazid	<i>Private Communication</i>			2003
AWIDIT	Y.Inai, T.Oshikawa, M.Yamashita, K.Tagawa, T.Hirabayashi	<i>Biopolymers</i>	70	310	2003
AWIHUJ	L.A.Adams, V.K.Aggarwal, R.V.Bonnert, B.Bressel, R.J.Cox, J.Shepherd, J.de Vicente, M.Walter, W.G.Whittingham, C.L.Winn	<i>J.Org.Chem.</i>	68	9433	2003
AWUXAR	K.Ananda, S.Aravinda, P.G.Vasudev, K.M.P.Raja, H.Sivaramakrishnan, K.Nagarajan, N.Shamala, P.Balaram	<i>Curr.Sci.</i>	85	1002	2003
AWUXEV	K.Ananda, S.Aravinda, P.G.Vasudev, K.M.P.Raja, H.Sivaramakrishnan, K.Nagarajan, N.Shamala, P.Balaram	<i>Curr.Sci.</i>	85	1002	2003
BANMOT01	P.J.Cox, P.L.Manson	<i>Acta Cryst.E:Struct.Rep.Online</i>	59	o1189	2003
BANWET	Jian Ying Qi, Li Qin Qiu, Qi Yun Yang, Zhong Yuan Zhou, A.S.C.Chan	<i>Acta Cryst.E:Struct.Rep.Online</i>	59	o102	2003
BASGUY	S.Aravinda, N.Shamala, C.Das, A.Sriranjini, I.L.Karle, P.Balaram	<i>J.Am.Chem.Soc.</i>	125	5308	2003
BATROE	M.B.Hursthouse, M.E.Light, J.M.Percy	<i>Private Communication</i>			2003
BEGCAS	A.W.G.Burgett, Qingyi Li, Qi Wei, P.G.Harran	<i>Angew.Chem.,Int.Ed.</i>	42	4961	2003
BEHWI	T.A.Brugel, L.S.Hegedus	<i>J.Org.Chem.</i>	68	8409	2003
BEHXOC	T.A.Brugel, L.S.Hegedus	<i>J.Org.Chem.</i>	68	8409	2003
DEGNIN	H.-J.Drexler, Jingsong You, Songlin Zhang, C.Fischer, W.Baumann, A.Spannenberg, D.Heller	<i>Org.Process Res.Dev.</i>	7	355	2003
EJEJAE	M.Yogavel, P.G.Aravindan, D.Velmurugan, K.Sekar, S.Selvi, P.T.Perumal, S.S.S.Raj, H.-K.Fun	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	59	o394	2003
EJIREU	C.M.Tice, R.E.Hormann, C.S.Thompson, J.L.Friz, C.K.Cavanaugh, J.A.Saggers	<i>Bioorg.Med.Chem.Lett.</i>	13	1883	2003
EJUPUU	E.Garo, C.M.Starks, P.R.Jensen, W.Fenical, E.Lobkovsky, J.Clardy	<i>J.Nat.Prod.</i>	66	423	2003
EMONID	C.P.Ashcroft, S.Challenger, A.M.Derrick, R.Storey, N.M.Thomson	<i>Org.Process Res.Dev.</i>	7	362	2003
FINVON01	Cheng Guo, Chun-Bao Miao, Qi-Ya Zhuang, Fang Fang, Hong Jiang, Shu- Jiang Tu	<i>Jiegou Huaxue(Chin.J.Struct.Chem.)</i>	22	717	2003
FOCXAX	H.Iding, B.Wirz, R.-M.R.Sarmiento	<i>Tetrahedron:Asymm.</i>	14	1541	2003
GUVFIM	T.Masuda, S.Shibuya, M.Arai, S.Yoshida, T.Tomozaawa, A.Ohno, M.Yamashita, T.Honda	<i>Bioorg.Med.Chem.Lett.</i>	13	669	2003
GUWBOP	J.R.Deschamps, L.S.Suwandi, M.Konaklieva	<i>Acta Cryst.E:Struct.Rep.Online</i>	59	o308	2003
GUWPET	C.Meyers, E.M.Carreira	<i>Angew.Chem.,Int.Ed.</i>	42	694	2003
HUZYOC	D.S.Yufit, J.A.K.Howard, S.I.Kozhushkov, S.Masini, A.Brandi, A.de Meijere	<i>Acta Cryst.E:Struct.Rep.Online</i>	59	o572	2003
IHORIG	P.Magnus, K.S.Matthews, V.Lynch	<i>Org.Lett.</i>	5	2181	2003
IJEMUF	Zhi-Min Jin, Hai-Bin Wang, Yi-Zhi Li, Mei-Chao Li, Mao-Lin Hu, Liang Shen	<i>Acta Cryst.E:Struct.Rep.Online</i>	59	o1043	2003
ILIMUL	M.M.Govind, S.Selvanayagam, D.Velmurugan, K.Ravikumar, G.Sridhar, R.Raghunathan	<i>Acta Cryst.E:Struct.Rep.Online</i>	59	o1438	2003
ILUCAT	G.R.Pettit, Yanhui Meng, D.L.Herald, K.A.N.Graham, R.K.Pettit, D.L.Doubek	<i>J.Nat.Prod.</i>	66	1065	2003
IMOHUN	M.Achmatowicz, L.S.Hegedus, S.David	<i>J.Org.Chem.</i>	68	7661	2003
INEJUG	K.Takahashi, T.Okamura, H.Yamamoto, N.Ueyama	<i>Acta Cryst.E:Struct.Rep.Online</i>	59	o1953	2003
INENAQ	Caixia Yin, Fangjun Huo, Fei Gao, Pin Yang	<i>Acta Cryst.E:Struct.Rep.Online</i>	59	o1994	2003

INUHAA	S.Aravinda, N.Shamala, A.Bandyopadhyay, P.Balaram	<i>J.Am.Chem.Soc.</i>	125	15065	2003
INUJUW	O.Saied, T.Maris, J.D.Wuest	<i>J.Am.Chem.Soc.</i>	125	14956	2003
JAJNAK	Kuangsen Sung, Fu-Lin Chen, Meng- Jung Chung	<i>Mol.Diversity</i>	6	213	2003
LUPXID	L.Urpi, K.Jimenez, X.Solans, A.Rodriguez-Galan, J.Puiggali	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	59	o24	2003
MUTZEG	G.Laus, K.Wurst	<i>Helv.Chim.Acta</i>	86	181	2003
NAHMIT	R.S.Rathore, A.Banerjee	<i>Curr.Sci.</i>	85	1217	2003
NIHFAM	S.Schwarz-Barac, H.Ritter, D.Schollmeyer	<i>Macromol.Rapid Commun.</i>	24	325	2003
NIKZIR	S.Schwarz-Barac, H.Ritter, D.Schollmeyer	<i>Macromol.Rapid Commun.</i>	24	325	2003
NIKZOX	S.Schwarz-Barac, H.Ritter, D.Schollmeyer	<i>Macromol.Rapid Commun.</i>	24	325	2003
OHUWUJ	Y.Hitotsuyanagi, S.Sasaki, Y.Matsumoto, K.Yamaguchi, H.Itokawa, K.Takeya	<i>J.Am.Chem.Soc.</i>	125	7284	2003
OHUXAQ	Y.Hitotsuyanagi, S.Sasaki, Y.Matsumoto, K.Yamaguchi, H.Itokawa, K.Takeya	<i>J.Am.Chem.Soc.</i>	125	7284	2003
OLOGAX	U.Venkatasubramanian, D.Ellis, G.M.Rosair, A.J.Welch	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	59	o586	2003
QAYHEE	M.B.Hursthouse, M.E.Light, M.J.Percy, S.J.Brown	<i>Private Communication</i>			2003
RABZOK	V.B.Rybakov, V.V.Chernyshev, I.V.Ukrainets, P.A.Bezugly, L.V.Sidorenko, N.Skaif	<i>Acta Cryst.E:Struct.Rep.Online</i>	59	o412	2003
TADTEY	M.S.M.Yusof, B.M.Yamin	<i>Acta Cryst.E:Struct.Rep.Online</i>	59	o828	2003
TUVCAO	Jingsong You, H.-J.Drexler, Songlin Zhang, C.Fischer, D.Heller	<i>Angew.Chem.,Int.Ed.</i>	42	913	2003
TUVCIW	Jingsong You, H.-J.Drexler, Songlin Zhang, C.Fischer, D.Heller	<i>Angew.Chem.,Int.Ed.</i>	42	913	2003
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UMUPAT	M.Suarez, E.Salfran, E.Ochoa, Y.Verdecia, L.Alba, N.Martin, C.Seoane, R.Martinez-Alvarez, H.Novoa de Armas, N.M.Blaton, O.M.Peeters, C.J.De Ranter	<i>J.Heterocycl.Chem.</i>	40	269	2003
UNIHEE	E.R.Ashley, E.G.Cruz, B.M.Stoltz	<i>J.Am.Chem.Soc.</i>	125	15000	2003
WACTAW	K.C.Mohan, K.Ravikumar, M.M.Shetty, D.Velmurugan	<i>Z.Kristallogr.</i>	218	46	2003
ABEFAP	H.Ali, S.N.A.Halim, N.A.Khamis, M.S.Yusof, B.M.Yamin	<i>Acta Cryst.E:Struct.Rep.Online</i>	60	o1497	2004
ABODIF	Bin Tu, B.Ghosh, D.A.Lightner	<i>Tetrahedron</i>	60	9017	2004
ACANAC11	A.L.Rheingold	<i>Private Communication</i>			2004
ACEVUA	M.S.M.Yusof, B.M.Yamin	<i>Acta Cryst.E:Struct.Rep.Online</i>	60	o1998	2004
ACEZIS	M.S.M.Yusof, B.M.Yamin	<i>Acta Cryst.E:Struct.Rep.Online</i>	60	o2045	2004
ACLTRY01	Haihong Sun, E.Oldfield	<i>J.Am.Chem.Soc.</i>	126	4726	2004
AROWZ	J.N.Low, J.Cobo, C.Cisneros, J.Quiroga, C.Glidewell	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	60	o186	2004
AROWZUC	J.N.Low, J.Cobo, C.Cisneros, J.Quiroga, C.Glidewell	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	60	o186	2004
ASITOL	F.Wiesbrock, H.Schmidbaur	<i>J.Inorg.Biochem.</i>	98	473	2004
ATUVIU	C.H.Gorbitz, E.Sagstuen	<i>Acta Cryst.E:Struct.Rep.Online</i>	60	o860	2004
AYEBIP	Ga-Lai Law, L.Szeto, Wing-Tak Wong	<i>Acta Cryst.E:Struct.Rep.Online</i>	60	o1072	2004
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BEZJIA	R.Tanaka, N.Hirayama	<i>Anal.Sci.:X-Ray Struct.Anal.Online</i>	20	x79	2004
BIBZOC	M.E.Light, M.B.Hursthouse, R.J.Whitby, R.Hunter	<i>Private Communication</i>			2004
BIGTOB	J.Hirano, K.Hamase, T.Akita, K.Zaitsu	<i>Anal.Sci.:X-Ray Struct.Anal.Online</i>	20	x115	2004
BIHXIA	M.Parvez, S.Shahzadi, K.Shahid, S.Ali	<i>Acta Cryst.E:Struct.Rep.Online</i>	60	o2082	2004
CAQLIQ	R.Takasawa, I.Yoshikawa, K.Araki	<i>Org.Biomol.Chem.</i>	2	1125	2004
DAFJEA	Wei Guo, Jiaqi He, Zucheng Li, Jin-Pei Cheng	<i>Tetrahedron Lett.</i>	45	5763	2004
DAFJIE	Wei Guo, Jiaqi He, Zucheng Li, Jin-Pei Cheng	<i>Tetrahedron Lett.</i>	45	5763	2004
DAGWUE	R.L.Jarvest, S.A.Armstrong, J.M.Berge, P.Brown, J.S.Elder, M.J.Brown, R.C.B.Copley, A.K.Forrest, D.W.Hamprecht, P.J.O'Hanlon, D.J.Mitchell, S.Rittenhouse, D.R.Witty	<i>Bioorg.Med.Chem.Lett.</i>	14	3937	2004
DALPEM	T.Jeremic, A.Linden, H.Heimgartner	<i>Chem.Biodiversity</i>	1	1730	2004
DAPLUC	B.Ghosh, V.J.Catalano, D.A.Lightner	<i>Monatsh.Chem.</i>	135	1503	2004
DAPMAJ	B.Ghosh, V.J.Catalano, D.A.Lightner	<i>Monatsh.Chem.</i>	135	1503	2004
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ETILOI	Shi-Ping Yang, Hong-Mei Chen, Fan Zhang, Qiong-Qiong Chen, Xi-Bin Yu, Ji-Guang Huang, Han-Hong Xu	<i>Acta Cryst.E:Struct.Rep.Online</i>	60	o532	2004
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ETUTAO	S.Aravinda, V.V.Harini, N.Shamala, C.Das, P.Balaram	<i>Biochemistry</i>	43	1832	2004
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EWOTUF	Qing-An Wu, Zhen-Yuan Xu	<i>Acta Cryst.E:Struct.Rep.Online</i>	60	o949	2004
EWOZAR	M.M.Govind, S.Selvanayagam, D.Velmurugan, K.Ravikumar, A.R.Sureshbabu, R.Raghunathan	<i>Acta Cryst.E:Struct.Rep.Online</i>	60	o1003	2004
EYOYOG	Xiang Chao Zeng, Shi Hai Xu, Qin Ying Deng, Ji Wen Cai, Shu Hao Guo, Jian Gu, Dong Hong He	<i>Acta Cryst.E:Struct.Rep.Online</i>	60	o1283	2004
EYUBAB	P.G.Jones, P.Kus	<i>Acta Cryst.E:Struct.Rep.Online</i>	60	o1299	2004
FANNAK	M.Tanaka, Y.Demizu, M.Doi, M.Kurihara, H.Suemune	<i>Angew.Chem.,Int.Ed.</i>	43	5360	2004
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FEHWEV	S.Hirano, S.Toyota, F.Toda	<i>Mendeleev Commun.</i>		247	2004
FIQNAV	S.Parsons, J.McGuinn, N.Turner, P.Wood	<i>Private Communication</i>			2004
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IQOPUZ	M.Nieger, J.Dzanis, H.Wamhoff	<i>Private Communication</i>			2004
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PANDUE	R.Mazurkiewicz, A.Kuznik, M.Grymel, N.Kuznik	<i>Monatsh.Chem.</i>	135	807	2004
PANFAM	R.Mazurkiewicz, A.Kuznik, M.Grymel, N.Kuznik	<i>Monatsh.Chem.</i>	135	807	2004
PBMALA01	M.Parvez, K.Shahid, S.Shahzadi, S.Ali	<i>Acta Cryst.E:Struct.Rep.Online</i>	60	o2079	2004
QAHSOI	D.E.Williams, B.O.Patrick, A.Tahir, R.Van Soest, M.Roberge, R.J.Andersen	<i>J.Nat.Prod.</i>	67	1752	2004
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XADNIA	Weiwei Li, Yu Chen, Yulin Lam	<i>Tetrahedron Lett.</i>	45	6545	2004
XAJZUE	R.Mazurkiewicz, A.Kuznik, M.Grymel, N.Kuznik	<i>Monatsh.Chem.</i>	135	807	2004
YACWAB	S.Datta, R.N.S.Rathore, S.Vijayalakshmi, P.G.Vasudev, R.B.Rao, P.Balaram, N.Shamala	<i>J.Pept.Sci.</i>	10	160	2004
CARXOJ	H.McNab, I.Clelland, S.Parsons, D.Messenger	<i>Private Communication</i>			2005
CAYGUF	Zhaohui Wang, T.Hirose, H.Shitara, M.Goto, H.Nohira	<i>Bull.Chem.Soc.Jpn.</i>	78	880	2005
CAYPOI	Yong-Hong Wen, Mao-Jie Li, Shu- Sheng Zhang, Xue-Mei Li	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o3630	2005
CAYQUP	Jun Wu, Mei-Feng Chen, Li-Hong Wang, Pei-Zhi Zhang	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o3728	2005
CEBBER	J.P.May, P.Fournier, J.Pellicelli, B.O.Patrick, D.M.Perrin	<i>J.Org.Chem.</i>	70	8424	2005
DAVMUJ	A.D.S.Marques, C.Zheng, C.T.Lin, Y.Takahata, M.Barbosa-Filho, S.J.C.Gutierrez	<i>J.Mol.Struct.</i>	753	13	2005
DAWPAT	V.G.Zaitsev, D.Shabashov, O.Daugulis	<i>J.Am.Chem.Soc.</i>	127	13154	2005
DAYLUL	G.Y.S.K.Swamy, K.Ravikumar	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o4238	2005
FEWSEG	S.Hirano, S.Toyota, F.Toda	<i>Chem. Commun.</i>		643	2005
FEWSIK	S.Hirano, S.Toyota, F.Toda	<i>Chem. Commun.</i>		643	2005
FICXEV	C.Peifer, D.Schollmeyer, G.Dannhardt	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o724	2005
FIFBIG	H.Oguri, S.L.Schreiber	<i>Org.Lett.</i>	7	47	2005
FIKLIV	P.S.Baran, C.A.Guerrero, N.B.Ambhaikar, B.D.Hafensteiner	<i>Angew.Chem.,Int.Ed.</i>	44	606	2005
FINLUK	O.I.Militsina, G.I.Kovyljaeva, G.A.Bakaleynik, I.Yu.Strobykina, V.E.Kataev, V.A.Alfonsov, R.Z.Musin, D.V.Beskovny, I.A.Litvinov	<i>Mendeleev Commun.</i>		27	2005
FIQBIR	A.S.Batsanov, S.L.Viles, A.J.Moore	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o648	2005
FIXXIU	H.-J.Drexler, W.Baumann, T.Schmidt, Songlin Zhang, Ailing Sun, A.Spannenberg, C.Fischer, H.Buschmann, D.Heller	<i>Angew.Chem.,Int.Ed.</i>	44	1184	2005
FOFDEK	Zhou Weiqun, Li Baolong, Cao Yang, Zhang Yong, Lu Lude Yang Xujie	<i>J.Mol.Struct.:THEOCHEM</i>	715	117	2005

FOHDIQ	N.Ngah, N.M.Shah, M.B.Kassim, B.M.Yamin	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o1910	2005
FOMDIV	N.Boechat, L.C.Maciel, S.M.S.V.Wardell, J.M.S.Skakle, R.A.Howie	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	61	o270	2005
FOMYUC	N.Ngah, N.M.Shah, M.B.Kassim, B.M.Yamin	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o1767	2005
FONHOG	Xiang-Chao Zeng, Jian Gu, Shi-Hai Xu, Yu-Xia Li, Po-Run Liu	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o1805	2005
GALLUB	S.Rehn, J.Bergman	<i>Tetrahedron</i>	61	3115	2005
GAQZEE	K.Ohmori, M.Tamiya, M.Kitamura, H.Kato, M.Oorui, K.Suzuki	<i>Angew.Chem.,Int.Ed.</i>	44	3871	2005
GOVXIY01	P.Delgado, J.Quiroga, J.Cobo, J.N.Low, C.Glidewell	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	61	o477	2005
HAWXAF	Chuang Li, Shi-Fang Ren, Jun-Li Hou, Hui-Ping Yi, Shi-Zheng Zhu, Xi-Kui Jiang, Zhan-Ting Li	<i>Angew.Chem.,Int.Ed.</i>	44	5725	2005
HAWXEJ	Chuang Li, Shi-Fang Ren, Jun-Li Hou, Hui-Ping Yi, Shi-Zheng Zhu, Xi-Kui Jiang, Zhan-Ting Li	<i>Angew.Chem.,Int.Ed.</i>	44	5725	2005
HAXBOY	H.Lam, P.N.Horton, M.B.Hursthouse, D.J.Aldous, King Kuok Hii	<i>Tetrahedron Lett.</i>	46	8145	2005
HAXREE	T.Watadani, S.Nunomura, Y.Takahashi, I.Fujii	<i>Anal.Sci.:X-Ray Struct.Anal.Online</i>	21	x131	2005
JANMUH	Y.V.Shklyayev, V.A.Glushkov, M.A.El'tzov, Yu.V.Gatilov, I.Yu.Bagryanskaya, A.G.Tolstikov	<i>Mendeleev Commun.</i>		125	2005
JAXYUD	Xiang-Chao Zeng, Po-Run Liu	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o3726	2005
JEQKIA	A.D.Borthwick, D.E.Davies, A.M.Exall, D.G.Livermore, S.L.Sollis, F.Nerozzi, M.J.Allen, M.Perren, S.S.Shabbir, P.M.Woollard, P.G.Wyatt	<i>J.Med.Chem.</i>	48	6956	2005
KAMNIW	Xiang-Chao Zen, Shi-Hai Xu, Po-Run Liu, Jian Gu	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o1076	2005
LANYEF	L.Pezdir, V.Jovanovski, D.Bevk, R.Jakse, S.Pirc, A.Meden, B.Stanovnik, J.Svete	<i>Tetrahedron</i>	61	3977	2005
LAQGAM	L.Pezdir, V.Jovanovski, D.Bevk, R.Jakse, S.Pirc, A.Meden, B.Stanovnik, J.Svete	<i>Tetrahedron</i>	61	3977	2005
LAVVOU	M.S.M.Yusof, A.Sahali Mardi, B.M.Yamin	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o3357	2005
MAKQAR	P.Wipf, C.R.J.Stephenson	<i>Org.Lett.</i>	7	1137	2005
NAJBK	A.Natarajan, J.T.Mague, V.Ramamurthy	<i>J.Am.Chem.Soc.</i>	127	3568	2005
NAXXOA	M.C.Roy, Fang-Rong Chang, Hsiao- Chu Huang, M.Y.-N.Chiang, Yang- Chang Wu	<i>J.Nat.Prod.</i>	68	1494	2005
NAZLAC	L.Malpezzi, G.A.Magnone, N.Masciocchi, A.Sironi	<i>J.Pharm.Sci.</i>	94	1067	2005
PAMZOT	H.M.Ali, S.N.A.Halim, W.J.Basirun, S.W.Ng	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o1093	2005
PASYEO	K.Yamada, H.Oku, S.-S.Shinoda, R.Katakai	<i>J.Pept.Res.</i>	65	167	2005
PERBEU	I.Philipova, A.Linden, H.Heimgartner	<i>Helv.Chim.Acta</i>	88	1711	2005
QANMEY	T.R.Sarangarajan, K.Panchanatheswaran, J.N.Low, C.Glidewell	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	61	o118	2005
RAKVUV	S.Schumann, W.Steglich, K.Polborn	<i>Private Communication</i>			2005
RAKWEG	S.Schumann, W.Steglich, K.Polborn	<i>Private Communication</i>			2005
RAPCER	O.Hritzova, J.Cernak, P.Safar, Z.Frohlichova, I.Csoregh	<i>J.Mol.Struct.</i>	743	29	2005
RAPVAG	Yu-Xia Li, Po-Run Liu, Xiang-Chao Zeng, Shi-Hai Xu, Fen-Ni Liu	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o2150	2005
RAVKIJ	I.G.Filippova, O.A.Bologa, Yu.A.Simonov, M.Gdanets, N.V.Gerbaleu	<i>Koord.Khim.(Russ.)(Coord.Chem.)</i>	31	187	2005
RAXKIL	T.Graening, V.Bette, J.Neudorfl, J.Lex, H.-G.Schmalz	<i>Org.Lett.</i>	7	4317	2005
SARQEI	V.V.Harini, S.Aravinda, R.Rai, N.Shamala, P.Balaram	<i>Chem.-Eur.J.</i>	11	3609	2005
SASQAF	R.S.Rathore	<i>Cryst.Res.Technol.</i>	40	627	2005

SAXNIP	Wei-Qun Jiang, C.Ventura, S.P.G.Costa, L.Albuquerque, R.Goncalves-Maia, H.L.S.Maia	<i>J.Pept.Sci.</i>	11	472	2005
SAYNEM	M.Kaftory, M.Botoshansky, Y.Sheinin	<i>Cryst.Growth Des.</i>	5	2242	2005
SAYNIQ	S.M.Curtis, Nam Le, F.W.Fowler, J.W.Lauher	<i>Cryst.Growth Des.</i>	5	2313	2005
SAYNOW	S.M.Curtis, Nam Le, F.W.Fowler, J.W.Lauher	<i>Cryst.Growth Des.</i>	5	2313	2005
SAYNUC	S.M.Curtis, Nam Le, F.W.Fowler, J.W.Lauher	<i>Cryst.Growth Des.</i>	5	2313	2005
SAYPAK	S.M.Curtis, Nam Le, F.W.Fowler, J.W.Lauher	<i>Cryst.Growth Des.</i>	5	2313	2005
SAYPEO	S.M.Curtis, Nam Le, F.W.Fowler, J.W.Lauher	<i>Cryst.Growth Des.</i>	5	2313	2005
SAYPOY	S.M.Curtis, Nam Le, F.W.Fowler, J.W.Lauher	<i>Cryst.Growth Des.</i>	5	2313	2005
SAYPUE	S.M.Curtis, Nam Le, F.W.Fowler, J.W.Lauher	<i>Cryst.Growth Des.</i>	5	2313	2005
SAYQAL	S.M.Curtis, Nam Le, F.W.Fowler, J.W.Lauher	<i>Cryst.Growth Des.</i>	5	2313	2005
SEMMON	A.Onoda, H.Haruna, H.Yamamoto, K.Takahashi, H.Kozuki, T.Okamura, N.Ueyama	<i>Eur.J.Org.Chem.</i>		641	2005
TAQQAE	Ai-Yun Fu, Da-Qi Wang	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o2336	2005
TASKII	Xiang-Chao Zeng, Shi-Hai Xu, Jian Gu, Po-Run Liu	<i>Jiegou Huaxue(Chin.J.Struct.Chem.)</i>	24	779	2005
TAWNUB	G.N.Anilkumar, M.K.Kokila, Puttaraja, S.Mohan, K.S.M.Shetty	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o3038	2005
TAWRIT01	J.O'Leary, X.Formosa, W.Skranc, J.D.Wallis	<i>Org.Biomol.Chem.</i>	3	3273	2005
TAWRIT02	J.O'Leary, X.Formosa, W.Skranc, J.D.Wallis	<i>Org.Biomol.Chem.</i>	3	3273	2005
UCIWEJ	R.S.Roy, H.N.Gopi, S.Raghothama, R.D.Gilardi, I.L.Karle, P.Balaram	<i>Biopolymers</i>	80	787	2005
VAZKUD	N.Ngah, A.Jusoh, B.M.Yamin	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o4307	2005
VEBSOL	A.L.Bowie Junior, C.C.Hughes, D.Trauner	<i>Org.Lett.</i>	7	5207	2005
WAMBES	S.S.Zade, S.Panda, H.B.Singh, R.B.Sunoj, R.J.Butcher	<i>J.Org.Chem.</i>	70	3693	2005
WAMFOG	Huifen Qian, Wei Huang	<i>J.Mol.Struct.</i>	743	191	2005
WAPQOU	M.Crisma, J.R.Deschamps, C.George, J.L.Flappen-Anderson, B.Kaptein, Q.B.Broxterman, A.Moretto, S.Oancea, M.Jost, F.Formaggio, C.Toniolo	<i>J.Pept.Res.</i>	65	564	2005
WAPRUB	A.Sengupta, R.Mahalakshmi, N.Shamala, P.Balaram	<i>J.Pept.Res.</i>	65	113	2005
WAQMUX	S.M.Yusof, B.M.Yamin	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o2265	2005
WEHFOF	O.B.Ryabova, V.A.Makarov, L.M.Alekseeva, A.S.Shashkov, V.V.Chernyshev, V.G.Granik	<i>Izv.Akad.Nauk SSSR,Ser.Khim.(Russ.)(Russ.Chem.Bull.)</i>		1851	2005
XAQPOV	C.B.Aakeroy, J.Desper, E.Elizabeth, B.A.Helfrich, B.Levin, J.F.Urbina	<i>Z.Kristallogr.</i>	220	325	2005
XAQZAR	N.Malek, T.Maris, M.-E.Perron, J.D.Wuest	<i>Angew.Chem.,Int.Ed.</i>	44	4021	2005
XASTOB	T.Schmidt, W.Baumann, H.-J.Drexler, A.Arrieta, D.Heller, H.Buschmann	<i>Organometallics</i>	24	3842	2005
XATTES	O.S.Mazina, V.B.Rybakov, S.I.Troyanov, E.V.Babaev, L.A.Aslanov	<i>Kristallografiya(Russ.)(Crystallogr.Rep.)</i>	50	68	2005
XEBKUL	J.Patel, N.Pelloux-Leon, F.Minassian, Y.Vallee	<i>J.Org.Chem.</i>	70	9081	2005
XEJLEE	P.R.Mallikarachy, H.O.Brotherton, F.R.Fronczek, T.Junk	<i>J.Heterocycl.Chem.</i>	42	243	2005
YAMWEP	N.Ngah, N.F.M.Fauzi, B.M.Yamin	<i>Acta Cryst.E:Struct.Rep.Online</i>	61	o1018	2005
YAPLUX	Shaozhong Wang, Yanmei Dong, Xinyan Wang, Xiaoyi Hu, Jun O Liu, Yuefei Hu	<i>Org.Biomol.Chem.</i>	3	911	2005
YAYKOZ	M.Masuda, K.Yoza, T.Shimizu	<i>Carbohydr.Res.</i>	340	2502	2005
YEZKUK	Soyoung Kim, Bao-Ning Su, S.Riswan, L.B.S.Kardono, J.J.Afriastini, J.C.Gallucci, Heebyung Chai, N.R.Farnsworth, G.A.Cordell, S.M.Swanson, A.D.Kinghorn	<i>Tetrahedron Lett.</i>	46	9021	2005

ACLEU01	A.L.Rheingold	<i>Private Communication</i>			2006
CELVEV	M.R.J.Elsegood, M.B.Smith, P.M.Staniland	<i>Inorg.Chem.</i>	45	6761	2006
CENDOP	J.K.Ekegren, J.Gising, H.Wallberg, M.Larhed, B.Samuelsson, A.Hallberg	<i>Org.Biomol.Chem.</i>	4	3040	2006
CESYOP	A.Sengupta, S.Aravinda, N.Shamala, K.M.P.Raja, P.Balaram	<i>Org.Biomol.Chem.</i>	4	4214	2006
CESYUV	A.Sengupta, S.Aravinda, N.Shamala, K.M.P.Raja, P.Balaram	<i>Org.Biomol.Chem.</i>	4	4214	2006
CEVWIK	K.M.Bucholtz, P.C.Gareiss, S.G.Tajc, B.L.Miller	<i>Org.Biomol.Chem.</i>	4	3973	2006
DAZXAE	L.G.Voskressensky, T.N.Borisova, I.S.Kostenov, L.N.Kulikova, A.V.Varlamov	<i>Tetrahedron Lett.</i>	47	999	2006
DAZYAF	B.Iliev, A.Linden, H.Heimgartner	<i>Helv.Chim.Acta</i>	89	153	2006
DEGFEB	Ai-Jun Li, Min-Li Tao, Jing Ma, Xue- Qin Zhou, Dong-Zhi Liu	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o1176	2006
DELQER	Yong-Hong Wen, Hui-Ling Wen, Xue- Mei Li, Li-Li Xu, Shu-Sheng Zhang	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o3414	2006
DELZAW	Zhi-Fang Lv, Bin Xu, Jin-Tang Wang	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o3344	2006
DIGVUL	M.Helliwell, Yun You, J.A.Joule	<i>Heterocycles</i>	70	87	2006
ECIKOR	Z.Halime, S.Balieu, M.Lachkar, T.Roisnel, P.Richard, B.Boitrel	<i>Eur.J.Org.Chem.</i>		1207	2006
ECIKUX	Z.Halime, S.Balieu, M.Lachkar, T.Roisnel, P.Richard, B.Boitrel	<i>Eur.J.Org.Chem.</i>		1207	2006
GEDZAR	L.F.Lourie, Yu.A.Serguchev, G.V.Shevchenko, M.V.Ponomarenko, A.N.Chernega, E.B.Rusanov, J.A.K.Howard	<i>J.Fluorine Chem.</i>	127	377	2006
GEGDEC	V.P.A.Raja, S.Perumal	<i>Tetrahedron</i>	62	4892	2006
GEHYIC	M.Helliwell, Yun You, J.A.Joule	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o2318	2006
GEJGOS	Xiang-Chao Zeng, Li-Hong Li, Yao- Lan Li, Po-Run Liu	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o2272	2006
GEKKEN	U.Wittmann, F.Tranel, R.Frohlich, G.Haufe	<i>Synthesis</i>		2085	2006
GEKKIR	U.Wittmann, F.Tranel, R.Frohlich, G.Haufe	<i>Synthesis</i>		2085	2006
GEKKOX	U.Wittmann, F.Tranel, R.Frohlich, G.Haufe	<i>Synthesis</i>		2085	2006
GETJAR	V.V.Nikolaev, H.Heimgartner, A.Linden, I.S.Krylov, V.A.Nikolaev	<i>Eur.J.Org.Chem.</i>		4737	2006
IFACUO	K.Thanigaimani, P.T.Muthiah, D.E.Lynch	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o2976	2006
JEHXOK	A.S.Batsanov, D.O'Hagan	<i>Private Communication</i>			2006
JEJHOW	Mao-Lin Hu, Ping Yin, Jing Xiong, Ji- Xin Yuan	<i>Z.Kristallogr.-New Cryst.Struct.</i>	221	39	2006
JEMMEU	Ying-Yeung Yeung, Sungwoo Hong, E.J.Corey	<i>J.Am.Chem.Soc.</i>	128	6310	2006
JEXBIY	E.Rivera-Becerril, N.Perez-Hernandez, P.Joseph-Nathan, M.S.Morales-Rios	<i>Heterocycles</i>	68	1459	2006
JEXBOE	E.Rivera-Becerril, N.Perez-Hernandez, P.Joseph-Nathan, M.S.Morales-Rios	<i>Heterocycles</i>	68	1459	2006
KEFBAZ	C.B.Aakeroy, I.Hussain, J.Desper	<i>Cryst.Growth Des.</i>	6	474	2006
KEFBED	C.B.Aakeroy, I.Hussain, J.Desper	<i>Cryst.Growth Des.</i>	6	474	2006
KEFBIH	C.B.Aakeroy, I.Hussain, J.Desper	<i>Cryst.Growth Des.</i>	6	474	2006
KEFBON	C.B.Aakeroy, I.Hussain, J.Desper	<i>Cryst.Growth Des.</i>	6	474	2006
KEFBUT	C.B.Aakeroy, I.Hussain, J.Desper	<i>Cryst.Growth Des.</i>	6	474	2006
KEFCAA	C.B.Aakeroy, I.Hussain, J.Desper	<i>Cryst.Growth Des.</i>	6	474	2006
KEFCEE	C.B.Aakeroy, I.Hussain, J.Desper	<i>Cryst.Growth Des.</i>	6	474	2006
KEMCOV	C.Gastone, J.Puiggali, M.Font-Bardia, L.Urpi	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	62	o498	2006
KEQMUP	N.John, R.J.Butcher, O.Bakare	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o4361	2006
KEQTUW	Jian-Ming Gu, Xiu-Rong Hu	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o4775	2006
LEFGEJ	B.Iliev, S.Verma, A.Linden, H.Heimgartner	<i>Helv.Chim.Acta</i>	89	352	2006
LEFHEK	S.Stamm, A.Linden, H.Heimgartner	<i>Helv.Chim.Acta</i>	89	1	2006
LEPDIU	B.V.S.Reddy, L.R.Reddy, E.J.Corey	<i>Org.Lett.</i>	8	3391	2006
MEBCOM	Xiang-Chao Zeng	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o288	2006

MEFFEJ	S.Thammana, H.Suzuki, E.Lobkovsky, J.Clardy, Y.Shimizu	<i>J.Nat.Prod.</i>	69	365	2006
MEJPEx	Xiaobing Wan, Zhongxun Ma, Bijie Li, Keya Zhang, Shaokui Cao, Shiwei Zhang, Zhangjie Shi	<i>J.Am.Chem.Soc.</i>	128	7416	2006
MEKMIZ	D.Das, G.R.Desiraju	<i>Chem.Asian J.</i>	1	231	2006
MERBOB	Yan Li, Fushun Liang, Xihe Bi, Qun Liu	<i>J.Org.Chem.</i>	71	8006	2006
MXCINN02	Shu-Ping Yang, Li-Jun Han, Hai-Tao Xia, Da-Qi Wang	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o5141	2006
NEJSOL	D.A.Evans, J.Wu, Y.Aye	<i>Org.Lett.</i>	8	2071	2006
NELYAF	Y.Takeuchi, M.Segawa, H.Fujisawa, K.Omata, S.N.Lodwig, C.J.Unkefer	<i>Angew.Chem.,Int.Ed.</i>	45	4617	2006
NEQPAB	Rong Wan, Feng Wu, Feng Han, Jin-Tang Wang	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o4412	2006
NERMUT	Y.Takeuchi, M.Segawa, H.Fujisawa, K.Omata, S.N.Lodwig, C.J.Unkefer	<i>Angew.Chem.,Int.Ed.</i>	45	4617	2006
PELMAV	S.Cuffini, C.Glidewell, J.N.Low, A.G.de Oliveira, M.V.N.de Souza, T.R.A.Vasconcelos, S.M.S.V.Wardell, J.L.Wardell	<i>Acta Cryst.B:Struct.Sci.</i>	62	651	2006
PEMWOU	S.Chandrasekhar, S.K.Gorla	<i>Tetrahedron:Asymm.</i>	17	2247	2006
PEQPOR	C.B.Aakeroy, N.Schultheiss, J.Desper, C.Moore	<i>New J.Chem.</i>	30	1452	2006
PEQQAE	C.B.Aakeroy, N.Schultheiss, J.Desper, C.Moore	<i>New J.Chem.</i>	30	1452	2006
PEQQOS	C.B.Aakeroy, N.Schultheiss, J.Desper, C.Moore	<i>New J.Chem.</i>	30	1452	2006
PESPEJ	S.Guha, M.G.B.Drew, A.Banerjee	<i>Tetrahedron Lett.</i>	47	7951	2006
PESVOZ	S.Chandrasekhar, S.K.Gorla	<i>Private Communication</i>			2006
QAYRAK	N.Ngah, M.B.Kassim, B.M.Yamin	<i>Acta Cryst.E:Struct.Rep.Online</i>	62	o381	2006
QENGUM	D.Srinivas, R.Gonnade, S.Ravindranathan, G.J.Sanjayan	<i>Tetrahedron</i>	62	10141	2006
QEPMI	R.J.Pearson, E.Kassianidis, A.M.Z.Slawin, D.Philp	<i>Chem.-Eur.J.</i>	12	6829	2006
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SENBAP	S.Parsons, T.Eve, N.J.Turner, R.Johnstone	<i>Private Communication</i>			2006
SENBIX	S.Parsons, G.Roff, N.J.Turner, R.Johnstone	<i>Private Communication</i>			2006
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SERXOD	Aimin Zhang, J.S.Ferguson, K.Yamato, Chong Zheng, Bing Gong	<i>Org.Lett.</i>	8	5117	2006
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YIHKIK	J.Naito, H.Taji, S.Sekiguchi, M.Watanabe, S.Kuwahara, M.Watanabe, N.Harada	<i>Chirality</i>	19	335	2007
YINLAJ	S.Carlotto, P.Cimino, M.Zerbetto, L.Franco, C.Corvaja, M.Crisma, F.Formaggio, C.Toniolo, A.Polimeno, V.Barone	<i>J.Am.Chem.Soc.</i>	129	11248	2007
ACDHAL01	G.Blaser, J.M.Sanderson, A.S.Batsanov, J.A.K.Howard	<i>Tetrahedron Lett.</i>	49	2795	2008
BOBMAH	N.M.Garrido, M.Garcia, D.Diez, M.R.Sanchez, F.Sanz, J.G.Urones	<i>Org.Lett.</i>	10	1687	2008
COFJOX	R.Joseph, B.Ramanujam, A.Acharya, A.Khutia, C.P.Rao	<i>J.Org.Chem.</i>	73	5745	2008
COFQOE	R.Forke, M.P.Krahl, F.Dabritz, A.Jager, H.-J.Knolker	<i>Synlett</i>		1870	2008
COFXUR	C.E.Jakobsche, G.Peris, S.J.Miller	<i>Angew.Chem.,Int.Ed.</i>	47	6707	2008
DIWKEA	G.Y.S.K.Swamy, B.Sridhar, K.Ravikumar, Y.S.Sadanandam	<i>Acta Cryst.C:Cryst.Struct.Comm.</i>	64	o80	2008
DIWNON	Zhan-Qiang Fang, Rong-Hua Zeng, Mei Yang, Hui Liu, Xiao-Lei Chen	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o691	2008
DIZNEG	G.Blaser, J.M.Sanderson, A.S.Batsanov, J.A.K.Howard	<i>Tetrahedron Lett.</i>	49	2795	2008
EFOHIR	S.Hruschka, T.C.Rosen, S.Yoshida, K.L.Kirk, R.Frohlich, B.Wibbeling, G.Haufe	<i>Bioorg.Med.Chem.</i>	16	7148	2008
EFUQIG	S.Hruschka, T.C.Rosen, S.Yoshida, K.L.Kirk, R.Frohlich, B.Wibbeling, G.Haufe	<i>Bioorg.Med.Chem.</i>	16	7148	2008
GIRSIK	L.F.Bornaghi, S.-A.Poulsen, P.C.Healy, A.R.White	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o139	2008
GIXYAO	B.C.Chenna, B.A.Shinkre, S.Patel, S.B.Owens Junior, G.M.Gray, S.E.Velu	<i>J.Chem.Cryst.</i>	38	189	2008
GIZFIF	F.A.Shah, M.N.Tahir, S.Ali, M.A.Kashmiri	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o787	2008
GOCROG	P.G.Vasudev, R.Rai, N.Shamala, P.Balaram	<i>Biopolymers</i>	90	138	2008
GOCRUM	P.G.Vasudev, R.Rai, N.Shamala, P.Balaram	<i>Biopolymers</i>	90	138	2008

GODKEQ	Fei Deng, Na Tang, Jun Xu, Yu-Hua Shi, Ming Zhao, Jin-Sheng Zhang	<i>J.Asian Nat.Prod.Res.</i>	10	531	2008
HIZDOK	T.Matsuhira, H.Yamamoto, T.Okamura, N.Ueyama	<i>Org.Biomol.Chem.</i>	6	1926	2008
IGABEY	Xiao-Li Zhen, Xiao-Liu Li	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o2170	2008
IGAREO	G.Aridoss, S.Amirthaganesan, D.Velmurugan, S.H.Kim, Y.T.Jeong	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o2096	2008
JIVMEH	S.Sekiguchi, J.Naito, H.Taji, Y.Kasai, A.Sugio, S.Kuwahara, M.Watanabe, N.Harada	<i>Chirality</i>	20	251	2008
JIVMIL	S.Sekiguchi, J.Naito, H.Taji, Y.Kasai, A.Sugio, S.Kuwahara, M.Watanabe, N.Harada	<i>Chirality</i>	20	251	2008
JIVMOR	S.Sekiguchi, J.Naito, H.Taji, Y.Kasai, A.Sugio, S.Kuwahara, M.Watanabe, N.Harada	<i>Chirality</i>	20	251	2008
JIVMUX	S.Sekiguchi, J.Naito, H.Taji, Y.Kasai, A.Sugio, S.Kuwahara, M.Watanabe, N.Harada	<i>Chirality</i>	20	251	2008
KIZJUZ	E.Berni, C.Dolain, B.Kauffmann, J.-M.Leger, Chuanlang Zhan, I.Huc	<i>J.Org.Chem.</i>	73	2687	2008
KIZLOV	B.Piotrkowska, M.Myslinska, M.Gdaniec, A.Herman, T.Polonski	<i>J.Org.Chem.</i>	73	2852	2008
KODXEH	K.C.Kumar, M.K.Kokila, Puttaraja, J.Saravanan, M.V.Kulkarni	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o1311	2008
KOFLAT	Cong-Ren Wu, Xiao-Feng Gao, Hai-Bo Wang, Dong Jin, Jin-Tang Wang	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o1483	2008
LIVRAK	Won Ki Hong, You-Soon Lee, Byung Hee Han, Sung Kwon Kang, Chang Keun Sung	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o564	2008
LIWFIH	M.F.Mohammat, Z.Shaameri, A.S.Hamzah, Hoong-Kun Fun, S.Chantrapomma	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o578	2008
LIXTUI	Gui-Ling Zhao, J.Vesely, Junliang Sun, K.E.Christensen, C.Bonneau, A.Cordova	<i>Adv.Synth.Catal.</i>	350	657	2008
LIZDAA	V.P.Krasnov, I.A.Nizova, A.Yu.Vigorov, T.V.Matveeva, G.L.Levit, P.A.Slepukhin, M.A.Ezhikova, M.I.Kodess	<i>Eur.J.Org.Chem.</i>		1802	2008
LIZNEO	N.Ousaka, T.Sato, R.Kuroda	<i>J.Am.Chem.Soc.</i>	130	463	2008
LOBWUV	Jihong Li, Wenhai Wang, Jingbo Lan, Jingsong You	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o1052	2008
MOCXUY	Ji-Ean Lee, Y.Hitotsuyanagi, H.Fukaya, K.Kondo, K.Takeya	<i>Chem.Pharm.Bull.</i>	56	730	2008
MODTOP	Hai-Tang Du, Hai-Jun Du	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o1632	2008
MODVEH	Li-he Yin, Rong Wan, Feng Han, Bin Wang, Jin-tang Wang	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o1637	2008
MODYIO	F.A.Shah, M.N.Tahir, S.Ali	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o1661	2008
NIGZEJ01	B.-M.Kukovec, Z.Popovic, G.Pavlovic, M.R.Linaric	<i>J.Mol.Struct.</i>	882	47	2008
NOFWOV	B.Chatterjee, I.Saha, S.Raghothama, S.Aravinda, R.Rai, N.Shamala, P.Balaram	<i>Chem.-Eur.J.</i>	14	6192	2008
NOFWUB	B.Chatterjee, I.Saha, S.Raghothama, S.Aravinda, R.Rai, N.Shamala, P.Balaram	<i>Chem.-Eur.J.</i>	14	6192	2008
NOFYAJ	B.Chatterjee, I.Saha, S.Raghothama, S.Aravinda, R.Rai, N.Shamala, P.Balaram	<i>Chem.-Eur.J.</i>	14	6192	2008
NOFYEN	B.Chatterjee, I.Saha, S.Raghothama, S.Aravinda, R.Rai, N.Shamala, P.Balaram	<i>Chem.-Eur.J.</i>	14	6192	2008
OFIGUG	W.A.Loughlin, G.K.Pierens, M.J.Petersson, L.C.Henderson, P.C.Healy	<i>Bioorg.Med.Chem.</i>	16	6172	2008
OROTAC01	G.Portalone	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o656	2008
POBWEJ	B.M.Abbott, F.D.Ferrari, S.J.Harnor, J.C.Barnes, R.Marquez	<i>Tetrahedron</i>	64	5072	2008
PODPEE	B.Hachula, M.Nowak, J.Kusz	<i>Acta Cryst.C: Cryst.Struct. Commun.</i>	64	o357	2008
POFTEK	B.M.Abbott, F.D.Ferrari, S.J.Harnor, J.C.Barnes, R.Marquez	<i>Tetrahedron</i>	64	5072	2008
QIVZIF	Churl Min Seong, Woo Kyu Park, Chul	<i>Bioorg.Med.Chem.Lett.</i>	18	738	2008

	Min Park, Jae Yang Kong, No Sang Park				
QIZMOC	S.K.Dey, D.A.Lightner	<i>J.Org.Chem.</i>	73	2704	2008
RIYTEZ	W.Dai, D.-W.Fu	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o971	2008
RODZIU	Gui Hong Tang, Dong Dong Li, Xiang Chao Zeng, Shi Song Dong, Yan Shuang Wang	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o1867	2008
ROFTEM	A.Saeed, R.A.Khera, N.Abbas, J.Simpson, R.G.Stanley	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o1976	2008
SOBBUH	Deju Ye, Guanghui Deng, Wenfeng Liu, Yu Zhou, Enguang Feng, Hualiang Jiang, Hong Liu	<i>Tetrahedron</i>	64	6544	2008
TITVOI	S.M.S.V.Wardell, M.V.N.de Souza, T.R.A.Vasconcelos, M.de L.Ferreira, J.L.Wardell, J.N.Low, C.Glidewell	<i>Acta Cryst.B:Struct.Sci.</i>	64	84	2008
TITVUO	S.M.S.V.Wardell, M.V.N.de Souza, T.R.A.Vasconcelos, M.de L.Ferreira, J.L.Wardell, J.N.Low, C.Glidewell	<i>Acta Cryst.B:Struct.Sci.</i>	64	84	2008
TIWZUV	P.S.Kumar, A.Kapat, S.Baskaran	<i>Tetrahedron Lett.</i>	49	1241	2008
TIYQEY	K.Nemoto, T.Kimino, Y.Mano, I.Fujii	<i>Anal.Sci.:X-Ray Struct.Anal.Online</i>	24	x45	2008
UFEPOL	J.Michaux, P.Retailleau, J.-M.Campagne	<i>Synlett</i>		1532	2008
UFERED	S.P.Velaga, S.Basavoju, D.Bostrom	<i>Pharm. Res.</i>	25	530	2008
UFUPIV	A.Sharma, V.P.Mehta, K.Van Hecke, L.Van Meervelt, E.Van der Eycken	<i>Tetrahedron Lett.</i>	49	4993	2008
UFUSUK	P.Arsenyan, A.Petrenko, S.Belyakov	<i>Tetrahedron Lett.</i>	49	5255	2008
WOB COG	Xiang Li, Lian-shan Yuan, Dan Wang, Cheng Yao	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o1063	2008
XOBNOS	N.Nami, B.Neumuller, M.M.Heravi, M.Haghdadi	<i>Mendeleev Commun.</i>	18	153	2008
YIRLOB	K.Thanigaimani, P.T.Muthiah, D.E.Lynch	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o107	2008
YIRNAP	Fan-Yong Yan, Dong-Qing Liu	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o116	2008
YISDOU	S.Sekiguchi, J.Naito, H.Taji, Y.Kasai, A.Sugio, S.Kuwahara, M.Watanabe, N.Harada	<i>Chirality</i>	20	251	2008
YIWVAC	S.Kobbelgaard, S.Brandes, K.A.Jorgensen	<i>Chem.-Eur.J.</i>	14	1464	2008
YIXNAV	M.F.Mohammat, Z.Shaameri, A.S.Hamzah, N.Kamarulzaman, Hoong-Kun Fun, S.Chantrapromma	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o663	2008
YIXSOO	A.Janik, M.Jarocho, K.Stadnicka	<i>Acta Cryst.B:Struct.Sci.</i>	64	223	2008
YIXSOO01	A.Janik, M.Jarocho, K.Stadnicka	<i>Acta Cryst.B:Struct.Sci.</i>	64	223	2008
YIXSUU	A.Janik, M.Jarocho, K.Stadnicka	<i>Acta Cryst.B:Struct.Sci.</i>	64	223	2008
YIXSUU01	A.Janik, M.Jarocho, K.Stadnicka	<i>Acta Cryst.B:Struct.Sci.</i>	64	223	2008
YOCX AQ	G.N.Anilkumar, M.K.Kokila, Puttaraja, S.Mohan, J.Saravanan	<i>Acta Cryst.E:Struct.Rep.Online</i>	64	o1258	2008