Small Molecule Library: ChemBridge Focused Nuclear Hormone Receptor-Based Core. Plate 3409

Plate	Well	Reagent Vendor	Vendor Reagent ID	Targets	Active Compound	Scheme#
3409	A03	ChemBridge	42427091	Liver X receptor(alpha, beta)	COc1ccc(cc1)NC1=C(c2ccccc2)C(=O)N(Cc2ccccc2)C1=O	3505
3409	A04	ChemBridge	45639287	Estrogen Receptor Modulator	O=C(Oc1ccc2c(OC[C@H](c3cccc(c3)C(F)(F)F)[C@@H]2c2ccc(OCCN3CCCC3)cc2)c1)C(C)(C)C	3232
3409	A05	ChemBridge	43368989	Glucocorticoid Receptor	O=C1C=C[C@@]2(C)C(=C1)[C@@H](F)C[C@H]1[C@@H]3C[C@@H](C)[C@](OC(=O)c4cc(Cl)sc4Cl)(C(=O)S[C@H]4CCOC4=O)[C@@]3(C)C[C@H](O)[	2202
3409	A06	ChemBridge	61961492	Androgen Receptor	CCCCCCCC(=O)O[C@H]1CC[C@H]2[C@@H]3[C@H](C)CC4=CC(=O)CC[C@@H]4[C@H]3[C@@H](F)C[C@]12C	3509
3409	A07	ChemBridge	93897624	Glucocorticoid Receptor		2202
3409	A08	ChemBridge	85376114	PPAR(gamma)	O=C(Cc1cn(nc1c1ccc(cc1)c1ccccc1)c1cccc(c1)C(F)(F)F)N(C)C	3514
3409	A09	ChemBridge	63562203	Liver-X receptor(alpha, beta)	CCCc1cc(OCCCN2C(=O)Cc3cc(ccc23)CC(=O)O)cc2c1onc2C(F)(F)F	3232
3409	A10	ChemBridge	19421550	Estrogen Receptor	N#Cc1ccc(c2ccc3NC(=S)OC(C)(C)c3c2)n1C	2216
3409	A11	ChemBridge	48990709	PPAR(gamma)	Clc1ccc(cc1C(=O)Nc1ccncc1)[N+](=O)[O-]	2225
3409	A12	ChemBridge	13468695	PPAR	COc1ccc(cc1CNC(=O)c1nc(sc1C)c1ccc(Cl)cc1)c1cccc(c1)C(=O)O	2225
3409	A13	ChemBridge	28775120	Liver X receptor		2202
3409	A14	ChemBridge	46622623	Liver X receptor	O[C@H]1CC[C@@]2(C)C(=CC[C@H]3[C@@H]4CC[C@H]([C@H](C)CCC5OC5(C)C)[C@@]4(C)CC[C@H]23)C1	2202
3409	A15	ChemBridge	81040555	PPAR	O=C1ONC(=O)C1Cc1ccc(OCCc2nc(oc2C)c2ccccc2)cc1	3504
3409	A16	ChemBridge	88338896	Liver X receptor	O[C@H]1CC[C@@]2(C)C(=CC[C@H]3[C@@H]4CC[C@H]([C@H](C)CCC5OC5(C)C)[C@@]4(C)CC[C@H]23)C1	3501
3409	A17	ChemBridge	98220448	RAR(gamma)	CCCCCC1(CC2=C(C1)C(C)(C)CCC2(C)C)C(=O)Oc1ccc(cc1)C(=O)O	2202
3409	A18	ChemBridge	48191183	PPAR(delta)	OC(=O)COc1ccc(SC(C)c2cn(nc2C)c2ccc(cc2)C(F)(F)F)cc1C	3232
3409	A19	ChemBridge	71819364	PPAR(alpha, gamma, delta)	O=C1NC(=O)/C(=C/c2ccc(cc2)OC[C@@H]2CCCN2c2ccccn2)\S1	3507
3409	A20	ChemBridge	31548724	Liver X receptor		2202
3409	A21	ChemBridge	95122111	Glucocorticoid Receptor	O=C1C=C[C@@]2(C)C(=C1)[C@@H](F)C[C@H]1[C@@H]3C[C@@H](C)[C@](OC(=O)c4c(C)noc4C)(C(=O)S[C@H]4CCOC4=O)[C@@]3(C)C[C@H](O)[C	3504
3409	A22	ChemBridge	72873617	Estrogen Receptor	Oc1ccc(cc1)[C@@H]1Sc2cc(O)ccc2[C@H]1C(=O)c1ccc(OCCN2CCCCC2)cc1	3504
3409	B03	ChemBridge	35548818	PPAR(alpha, gamma)	OC(=O)CSC/C=C/c1ccc(o1)Cc1nc(oc1C)c1ccc2OCOc2c1	2213
3409	B04	ChemBridge	78428905	Liver X receptor	O[C@H]1CC[C@@]2(C)C(=CC[C@H]3[C@@H]4CC[C@H]([C@H](C)CCC5OC5(C)C)[C@@]4(C)CC[C@H]23)C1	3501
3409	B05	ChemBridge	92545923	Progesterone Receptor	CCCCCCCC(=O)O[C@]1(C(=O)C)C(=C)C[C@H]2[C@@H]3CCC4=CC(=O)CC[C@@H]4[C@H]3CC[C@]12CC	2202
3409	B06	ChemBridge	82414445	RAR(gamma)	CCCCCCC1(CC2=C(C1)C(C)(C)CCC2(C)C)C(=O)Oc1ccc(cc1)C(=O)O	2202
3409	B07	ChemBridge	28802207	RAR(alpha, gamma)	CCOC(=O)c1ccc(C#Cc2ccc3SCCC(C)(C)c3c2)nc1	3504
3409	B09	ChemBridge	55523008	RAR	Cn1nc(c2ccc(cc2)C(=O)O)c2CCc3nc4c(nc3c12)C(C)(C)CCC4(C)C	3232
3409	B11	ChemBridge	78461602	Liver X receptor	CCCc1c(OCCCN(C)C(=O)CC(C)(C)CC(=O)O)ccc2c1onc2C(F)(F)F	2202
3409	B13	ChemBridge	99610878	Vitamin D Receptor	OCc1ccc(cc1)C1=CCC[C@]2(C)C(CC[C@@H]12)[C@H](C)CCCC(C)(C)O	3503
3409	B15	ChemBridge	37483319	PPAR(gamma)	O=C(Cc1cn(nc1c1ccc(cc1)c1ccccc1)c1cccc(c1)C(F)(F)F)N(C)C	3514
3409	B17	ChemBridge	17759831	Estrogen Receptor	N#Cc1ccc(c2ccc3NC(=S)OC(C)(C)c3c2)n1C	2216
3409	B19	ChemBridge	11080860	Vitamin D Receptor		2202
3409	B21	ChemBridge	23507086	Liver X receptor	O[C@H]1CC[C@@]2(C)C(=CC[C@H]3[C@@H]4CC[C@H]([C@H](C)CCC5OC5(C)C)[C@@]4(C)CC[C@H]23)C1	3503
3409	C03	ChemBridge	22639349	Androgen Receptor	N#Cc1ccc(cc1C(F)(F)F)N1C[C@@H](C)N(C[C@@H]1C)C(=O)Nc1ccnc(N)n1	2225
3409	C04	ChemBridge	82918637	Estrogen Receptor Modulator	O=C(Oc1ccc2c(OC[C@H](c3cccc(c3)C(F)(F)F)[C@@H]2c2ccc(OCCN3CCCC3)cc2)c1)C(C)(C)C	3232
3409	C05	ChemBridge	96496391	PPAR(alpha)	CC[C@@](C)(Oc1ccc(OCCOc2ccc(cc2Cl)OC(F)(F)F)cc1)C(=O)O	2240
3409	C06	ChemBridge	86030668	Liver X receptor	O[C@H]1CC[C@@]2(C)C(=CC[C@H]3[C@@H]4CC[C@H]([C@H](C)CCC5OC5(C)C)[C@@]4(C)CC[C@H]23)C1	3501
3409	C07	ChemBridge	70815896	Estrogen Receptor	N#Cc1ccc(c2ccc3NC(=S)OC(C)(C)c3c2)n1C	2216
3409	C08	ChemBridge	85209374	Estrogen Receptor	CCC1=C2CC[C@]3(C)[C@H](CC[C@H]3[C@@H]2CCC1=O)OC(=O)C	3504
3409	C09	ChemBridge	65733485	Estrogen Receptor Modulator	O=C(Oc1ccc2c(OC[C@H](c3cccc(c3)C(F)(F)F)[C@@H]2c2ccc(OCCN3CCCC3)cc2)c1)C(C)(C)C	3232
3409	C10	ChemBridge	93241814	Progesterone Receptor	CCCC(=O)O[C@]1(C(=O)C)C(=C)C[C@H]2[C@@H]3CCC4=CC(=O)CC[C@@H]4[C@H]3CC[C@]12CC	3509
3409	C11	ChemBridge	87456752	Vitamin D Receptor	O[C@@H]1CC(=C\C=C2\CCC[C@]3(C)[C@H](CC[C@@H]\23)[C@@H](C)CCCC(C)(C)O)C[C@@H](O)C1C	3503
3409	C12	ChemBridge	62836525	Estrogen Receptor	CCC1=C2CC[C@]3(C)[C@H](CC[C@H]3[C@@H]2CCC1=O)OC(=O)C	3504
3409	C13	ChemBridge	41078438	Androgen Receptor	N#Cc1ccc(cc1C(F)(F)F)N1C[C@@H](C)N(C[C@@H]1C)C(=O)Nc1ccnc(N)n1	2225
3409	C14	ChemBridge	70727849	PPAR(alpha, gamma)	CCCc1cc2c(onc2C(F)(F)F)c(CCC)c1OC(C)(C)C(=O)OC	2202
3409	C15	ChemBridge	87329172	PPAR	O=C1NC(=O)C(S1)Cc1ccc(cc1)OCC1(C)CCCCC1	3504
3409	C16	ChemBridge	37347980	PPAR	COc1ccc(cc1)C(=O)c1c(C)n(c2cccc(O[C@H](C)C(=O)O)c2)c2cc(ccc12)OC(F)(F)F	2240
3409	C17	ChemBridge	69874297	PPAR	O=C1ONC(=O)C1Cc1ccc(OCCc2nc(oc2C)c2ccccc2)cc1	3504
3409	C18	ChemBridge	38133133	Liver X receptor	O[C@H]1CC[C@@]2(C)C(=CC[C@H]3[C@@H]4CC[C@H]([C@H](C)CCC5OC5(C)C)[C@@]4(C)CC[C@H]23)C1	3501
3409	C19	ChemBridge	80777948	Progesterone Receptor	O=C1CC[C@@]2(C)C(=C1)[C@@H]1C[C@@H]1[C@@H]1[C@@H]2CC[C@@]2(C)[C@H]1[C@@H]1C[C@@H]1[C@]12CCC(=O)O1	3504
3409	C20	ChemBridge	54693953	PPAR(alpha, gamma)		2202
3409	C21	ChemBridge	88312788	Vitamin D Receptor	O[C@@H]1CC(=C\C=C2\CCC[C@]3(C)[C@H](CC[C@@H]\23)[C@@H](C)CCCC(C)(C)O)C[C@@H](O)C1C	3503
3409	C22	ChemBridge	63212871	Androgen Receptor		2202
3409	D03	ChemBridge	52383311	Glucocorticoid Receptor		2202
3409	D04	ChemBridge	99652505	PPAR	O=C1NC(=O)C(S1)Cc1ccc(cc1)OCC1(C)CCCCC1	3504
3409	D05	ChemBridge	27805894	Androgen Receptor	O=C1CC[C@@]2(C)[C@H](C1)C[C@@H](CCCCCCCC(=O)N1CCCCC1)[C@@H]1[C@@H]2CC[C@]2(C)[C@@H](O)CC[C@@H]12	2202
3409	D06	ChemBridge	69251151	Progesterone Receptor	CCCCC(=O)O[C@]1(C(=O)C)C(=C)C[C@H]2[C@@H]3CCC4=CC(=O)CC[C@@H]4[C@H]3CC[C@]12CC	2202
3409	D07	ChemBridge	43663907	Liver X receptor	O[C@H]1CC[C@@]2(C)C(=CC[C@H]3[C@@H]4CC[C@H]([C@H](C)CCC5OC5(C)C)[C@@]4(C)CC[C@H]23)C1	3503
3409	D09	ChemBridge	35363591	RAR(alpha, gamma)	CCOC(=O)c1ccc(C#Cc2ccc3SCCC(C)(C)c3c2)nc1	3504
3409	D11	ChemBridge	26933078	Androgen Receptor	N#Cc1ccc(cc1C(F)(F)F)N1C[C@@H](C)N(C[C@@H]1C)C(=O)Nc1ccnc(N)n1	2225
3409	D13	ChemBridge	81358393	Androgen Receptor	CC[C@H]1C[C@@H]2[C@@H]3[C@H](C)CC4=CC(=O)CC[C@@H]4[C@H]3CC[C@]2(C)[C@@H]1O	3503
3409	D15	ChemBridge	71416766	Liver X receptor(alpha, beta)	COc1ccc(cc1)NC1=C(c2ccccc2)C(=O)N(Cc2ccccc2)C1=O	3504
3409	D17	ChemBridge	11386820	Estrogen Receptor	N#Cc1ccc(c2ccc3NC(=S)OC(C)(C)c3c2)n1C	2216
3409	D19	ChemBridge	79479151	PPAR	Fc1ccc(cc1)c1nc(CN2CCN(CC2)c2ccc(cc2)C(=O)C)c(CSc2ccc(OC(C)(C)C(=O)O)c(C)c2)s1	2240
3409	D21	ChemBridge	49088529	Liver X receptor	O[C@H]1CC[C@@]2(C)C(=CC[C@H]3[C@@H]4CC[C@H]([C@H](C)CCC5OC5(C)C)[C@@]4(C)CC[C@H]23)C1	3503
3409	E03	ChemBridge	99288381	RAR	Cn1nc(c2ccc(cc2)C(=O)O)c2CCc3nc4c(nc3c12)C(C)(C)CCC4(C)C	3232
3409	E04	ChemBridge	47634192	PPAR(delta)	CCCc1cc(ccc1OCCCOc1ccc2CC[C@@H](CC(=O)O)c2c1)c1nc2OCCCc2s1	3232
3409	E05	ChemBridge	92749024	PPAR(gamma)	Clc1ccc(cc1C(=O)Nc1ccncc1)[N+](=O)[O-]	2225
3409	E06	ChemBridge	63367191	Progesterone Receptor	CCCCC(=O)O[C@]1(C(=O)C)C(=C)C[C@H]2[C@@H]3CCC4=CC(=O)CC[C@@H]4[C@H]3CC[C@]12CC	3512
3409	E07	ChemBridge	10560756	Liver X receptor	CC(C)CC[C@@H](O)[C@@H](C)[C@H]1CC[C@H]2[C@@H]3CCC4=C[C@@H](O)CC[C@]4(C)[C@H]3CC[C@]12C	3503
3409	E08	ChemBridge	50194744	PPAR(gamma)	O=C(Cc1cn(nc1c1ccc(cc1)c1ccccc1)c1cccc(c1)C(F)(F)F)N(C)C	3514
3409	E09	ChemBridge	80451666	Liver-X receptor(alpha, beta)	CCCc1cc(OCCCN2C(=O)Cc3cc(ccc23)CC(=O)O)cc2c1onc2C(F)(F)F	3232
3409	E10	ChemBridge	79363356	Estrogen Receptor	CCC[C@H]1C[C@@]2(C)[C@@H](CC[C@@]2(O)C#C)[C@@H]2CCC3=CC(=O)CC[C@@H]3[C@@H]12	3503
3409	E11	ChemBridge	55300926	PPAR(alpha)	CC[C@@](C)(Oc1ccc(OCCOc2ccc(cc2Cl)OC(F)(F)F)cc1)C(=O)O	2240
3409	E12	ChemBridge	98147020	PPAR	COc1ccc(cc1CNC(=O)c1nc(sc1C)c1ccc(Cl)cc1)c1cccc(c1)C(=O)O	2218
3409	E13	ChemBridge	53072158	RAR(alpha, gamma)	CCOC(=O)c1ccc(C#Cc2ccc3SCCC(C)(C)c3c2)nc1	3507
3409	E14	ChemBridge	92607701	PPAR(alpha)	OC(=O)[C@@]1(C)CCc2cc(OCCCOc3ccc(cc3)OCC(F)(F)F)ccc2O1	2202
3409	E15	ChemBridge	40065991	PPAR	O=C1ONC(=O)C1Cc1ccc(OCCc2nc(oc2C)c2ccccc2)cc1	3504
3409	E16	ChemBridge	58998778	PPAR(alpha, gamma)	OC(=O)CSC/C=C/c1ccc(o1)Cc1nc(oc1C)c1ccc2OCOc2c1	2213
3409	E17	ChemBridge	24967676	PPAR	O=C1ONC(=O)C1Cc1ccc(OCCc2nc(oc2C)c2ccccc2)cc1	3504
3409	E18	ChemBridge	91747544	PPAR(alpha)	COc1ccc(cc1)C(=O)\C=C/c1cn(nc1c1cccnc1)c1ccccc1	3232
3409	E19	ChemBridge	24291631	Vitamin D Receptor	OC[C@@]12CCC/C(=C\C=C3/C[C@@H](O)C[C@H](O)C\3=C)/[C@@H]2CC[C@@H]1[C@H](C)CCCC(C)(C)O	3503
3409	E20	ChemBridge	70542599	Liver X receptor(alpha, beta)	CCCc1cc(OCCCN(C)c2cnc(cn2)CC(=O)O)cc2c1onc2C(F)(F)F	3232
3409	E21	ChemBridge	15052815	PPAR	COc1ccc(cc1CNC(=O)c1nc(sc1C)c1ccc(Cl)cc1)c1cccc(c1)C(=O)O	2218
3409	E22	ChemBridge	42200428	PPAR	COc1ccc(cc1CNC(=O)c1nc(sc1C)c1ccc(Cl)cc1)c1cccc(c1)C(=O)O	2218
3409	F03	ChemBridge	67543018	RAR(gamma)	CCCCCC1(CC2=C(C1)C(C)(C)CCC2(C)C)C(=O)Oc1ccc(cc1)C(=O)O	2202
3409	F04	ChemBridge	90017409	RAR(gamma)	CCCCCC1(CC2=C(C1)C(C)(C)CCC2(C)C)C(=O)Oc1ccc(cc1)C(=O)O	2202
3409	F05	ChemBridge	22686718	Androgen Receptor	CCCCCCCCCCC(=O)O[C@H]1CC[C@H]2[C@@H]3[C@H](C)CC4=CC(=O)CC[C@@H]4[C@H]3[C@@H](F)C[C@]12C	2202
3409	F07	ChemBridge	44592400	Liver X receptor	CC(C)CC[C@@H](O)[C@@H](C)[C@H]1CC[C@H]2[C@@H]3CCC4=C[C@@H](O)CC[C@]4(C)[C@H]3CC[C@]12C	3503
3409	F09	ChemBridge	88530771	Progesterone Receptor	CCC(=O)[C@@]1(C)CC[C@H]2[C@@H]3CCC4=CC(=O)CC[C@]54CC[C@@H](C[C@]12C)[C@@H]35	3504
3409	F11	ChemBridge	29734643	Vitamin D Receptor	O[C@H]1C[C@H](O)C(=C)\C(=C\C=C2\CCC[C@]3(C)[C@H](CC[C@@H]\23)[C@H](C)[C@@H](O)CCCC(O)(C(F)(F)F)C(F)(F)F)/C1	3503
3409	F13	ChemBridge	56162100	Progesterone Receptor	O=C(N1CCCC(=N1)c1ccccc1)c1ccc(Cl)c(Cl)c1	3512
3409	F15	ChemBridge	48297505	Liver X receptor		2202
3409	F17	ChemBridge	75637840	Estrogen Receptor	CC[C@]12CC(=C)C3[C@H]4CCCC=C4CC[C@H]3[C@@H]1CC[C@@]2(O)C#C	3507
3409	F19	ChemBridge	97781997	Vitamin D Receptor		2202
3409	F21	ChemBridge	88605615	Estrogen Receptor	N#Cc1ccc(c2ccc3NC(=S)OC(C)(C)c3c2)n1C	2216
3409	G03	ChemBridge	95116539	Estrogen Receptor Modulator	CC1=C(c2ccc(cc2)OC(=O)C(C)(C)C)[C@@H](Oc2cc(ccc12)OC(=O)C(C)(C)C)c1ccc(OCCN2CCCCC2)cc1	3232
3409	G04	ChemBridge	40008245	Estrogen Receptor Modulator	O=C(Oc1ccc2c(OC[C@H](c3cccc(c3)C(F)(F)F)[C@@H]2c2ccc(OCCN3CCCC3)cc2)c1)C(C)(C)C	3232
3409	G05	ChemBridge	78642004	Progesterone Receptor	O=C1CC[C@@]2(C)C(=C1)[C@@H]1C[C@@H]1[C@@H]1[C@@H]2CC[C@@]2(C)[C@H]1[C@@H]1C[C@@H]1[C@]12CCC(=O)O1	3504
3409	G06	ChemBridge	53380313	PPAR(alpha, gamma)	OC(=O)CSC/C=C/c1ccc(o1)Cc1nc(oc1C)c1ccc2OCOc2c1	3507
3409	G07	ChemBridge	44928106	Vitamin D Receptor		2202
3409	G08	ChemBridge	90128278	Estrogen Receptor	N#Cc1ccc(c2ccc3NC(=S)OC(C)(C)c3c2)n1C	2216
3409	G09	ChemBridge	95024799	Glucocorticoid Receptor	O=C1C=C[C@@]2(C)C(=C1)[C@@H](F)C[C@H]1[C@@H]3C[C@@H](C)[C@](OC(=O)c4cc(Cl)sc4Cl)(C(=O)S[C@H]4CCOC4=O)[C@@]3(C)C[C@H](O)[	2202
3409	G10	ChemBridge	13156315	Estrogen Receptor	CCC1=C2CC[C@]3(C)[C@H](CC[C@H]3[C@@H]2CCC1=O)OC(=O)C	3504
3409	G11	ChemBridge	25751026	RAR(alpha, gamma)	CCOC(=O)c1ccc(C#Cc2ccc3SCCC(C)(C)c3c2)nc1	3504
3409	G12	ChemBridge	31277935	PPAR	COc1ccc(cc1CNC(=O)c1nc(sc1C)c1ccc(Cl)cc1)c1cccc(c1)C(=O)O	2218

Small Molecule Library: ChemBridge Focused Nuclear Hormone Receptor-Based Core. Plate 3409

Plate	Well	Reagent Vendor	Vendor Reagent ID	Targets	Active Compound	Scheme#
3409	G13	ChemBridge	35349248	Farnesoid X Receptor	OC(=O)c1cccc(CN(C)c2ccc(OCc3c(onc3c3c(Cl)cccc3Cl)C(C)C)cc2C)c1	3512
3409	G14	ChemBridge	33002459	RAR(gamma)	CCCCCC1(CC2=C(C1)C(C)(C)CCC2(C)C)C(=O)Oc1ccc(cc1)C(=O)O	2202
3409	G15	ChemBridge	42136436	Progesterone Receptor	Clc1ccc2Oc3ccccc3[C@@H]3[C@H](CCCN3c2c1)NC(=O)C(F)F	3504
3409	G16	ChemBridge	36947071	Estrogen Receptor	COc1ccc2c(c1)OC(C)(C)[C@@H](c1ccccc1)[C@@H]2c1ccc(OCCN2CCCC2)cc1	3232
3409	G17	ChemBridge	92443541	PPAR	O=C1ONC(=O)C1Cc1ccc(OCCc2nc(oc2C)c2ccccc2)cc1	3504
3409	G18	ChemBridge	78443129	Vitamin D Receptor	O[C@@H]1CC(=C\C=C2\CCC[C@]3(C)[C@H](CC[C@@H]\23)[C@@H](C)CCCC(C)(C)O)C[C@@H](O)C1C	3503
3409	G19	ChemBridge	89003253	Androgen Receptor	CCCCCCC(=O)O[C@H]1CC[C@H]2[C@@H]3[C@H](C)CC4=CC(=O)CC[C@@H]4[C@H]3[C@@H](F)C[C@]12C	3504
3409	G20	ChemBridge	43202398	Vitamin D Receptor		2202
3409	G21	ChemBridge	31895290	Androgen Receptor	N#Cc1ccc(cc1C(F)(F)F)N1C[C@@H](C)N(C[C@@H]1C)C(=O)Nc1ccc(nc1)C(F)(F)F	3504
3409	G22	ChemBridge	75716899	Progesterone Receptor	CCCCCCC(=O)O[C@]1(C(=O)C)C(=C)C[C@H]2[C@@H]3CCC4=CC(=O)CC[C@@H]4[C@H]3CC[C@]12CC	3512
3409	H03	ChemBridge	11972171	RAR(alpha, gamma)	CCOC(=O)c1ccc(C#Cc2ccc3SCCC(C)(C)c3c2)nc1	3504
3409	H04	ChemBridge	14104334	RAR(gamma)	CCCCCC1(CC2=C(C1)C(C)(C)CCC2(C)C)C(=O)Oc1ccc(cc1)C(=O)O	2202
3409	H05	ChemBridge	70700976	RAR(alpha, beta, gamma)	COc1ccc(cc1C12CC3CC(CC(C3)C2)C1)C(=O)Oc1ccc(cc1)C(=O)O	3504
3409	H07	ChemBridge	10649180	RAR(alpha, gamma)	CCOC(=O)c1ccc(C#Cc2ccc3SCCC(C)(C)c3c2)nc1	3507
3409	H09	ChemBridge	77291905	PPAR(gamma)	O=C(Cc1cn(nc1c1ccc(cc1)c1ccccc1)c1cccc(c1)C(F)(F)F)N(C)C	3507
3409	H11	ChemBridge	85169628	Estrogen Receptor	O[C@H]1CC2(OCC(C)(C)CO2)CC2=C1[C@H]1CC[C@]3(C)[C@@H](O)CC[C@H]3[C@@H]1CC2	3501
3409	H13	ChemBridge	19873676	Vitamin D Receptor	O[C@@H]1CC(=C\C=C2\CCC[C@]3(C)[C@H](CC[C@@H]\23)[C@H](C)CCCC(C)(C)O)C[C@@H](O)C1C	3503
3409	H15	ChemBridge	32837037	Progesterone Receptor	O=C(N1CCCC(=N1)c1ccccc1)c1ccc(Cl)c(Cl)c1	3512
3409	H17	ChemBridge	30132518	Liver X receptor	CCCc1c(OCCCN(C)C(=O)CC(C)(C)CC(=O)O)ccc2c1onc2C(F)(F)F	2202
3409	H19	ChemBridge	66116451	Vitamin D Receptor		2202
3409	H21	ChemBridge	72834952	PPAR(alpha, gamma)	O=C1NC(=O)C(S1)Cc1cnc2cc(OCc3ccccc3)ccc2c1	3232
3409	I03	ChemBridge	32402298	Estrogen Receptor	COc1ccc2c(c1)OC(C)(C)[C@@H](c1ccccc1)[C@@H]2c1ccc(OCCN2CCCC2)cc1	3232
3409	I04	ChemBridge	24173356	Estrogen Receptor Modulator	O=C(Oc1ccc2c(OC[C@H](c3cccc(c3)C(F)(F)F)[C@@H]2c2ccc(OCCN3CCCC3)cc2)c1)C(C)(C)C	3232
3409	I05	ChemBridge	98311271	Estrogen Receptor Modulator	O=C(Oc1ccc2c(OC[C@H](c3cccc(c3)C(F)(F)F)[C@@H]2c2ccc(OCCN3CCCC3)cc2)c1)C(C)(C)C	3232
3409	I06	ChemBridge	73789582	Glucocorticoid Receptor	COC(=O)[C@@]1(OC(=O)c2occc2C)[C@H](C)CC2C3C[C@H](F)C4=CC(=O)C=C[C@]4(C)[C@@]3(F)[C@@H](O)C[C@]12C	3512
3409	I07	ChemBridge	16448336	PPAR	Fc1ccc(cc1)c1nc(CN2CCN(CC2)c2ccc(cc2)C(=O)C)c(CSc2ccc(OC(C)(C)C(=O)O)c(C)c2)s1	2240
3409	I08	ChemBridge	94672327	Androgen Receptor	CCCCCCC(=O)O[C@H]1CC[C@H]2[C@@H]3[C@H](C)CC4=CC(=O)CC[C@@H]4[C@H]3[C@@H](F)C[C@]12C	3504
3409	I09	ChemBridge	78774031	PPAR	O=C1ONC(=O)C1Cc1ccc(OCCc2nc(oc2C)c2ccccc2)cc1	3504
3409	I10	ChemBridge	68037851	PPAR(alpha, gamma)	CCCc1cc2c(onc2C(F)(F)F)c(CCC)c1OC(C)(C)C(=O)OC	2202
3409	I11	ChemBridge	10884601	PPAR(alpha, gamma)	OC(=O)CSC/C=C/c1ccc(o1)Cc1nc(oc1C)c1ccc2OCOc2c1	3514
3409	I12	ChemBridge	43807240	RAR	Cn1nc(c2ccc(cc2)C(=O)O)c2CCc3nc4c(nc3c12)C(C)(C)CCC4(C)C	3232
3409	I13	ChemBridge	38728782	Glucocorticoid Receptor	COC(=O)[C@@]1(OC(=O)c2occc2C)[C@H](C)CC2C3C[C@H](F)C4=CC(=O)C=C[C@]4(C)[C@@]3(F)[C@@H](O)C[C@]12C	3512
3409	I14	ChemBridge	39441458	RAR(gamma)	CCCCCCc1cc2c(cc1C(=O)Oc1ccc(cn1)C(=O)O)C(C)(C)CCC2(C)C	2202
3409	I15	ChemBridge	94428895	Androgen Receptor	CCCCCCCCCCC(=O)O[C@H]1CC[C@H]2[C@@H]3[C@H](C)CC4=CC(=O)CC[C@@H]4[C@H]3[C@@H](F)C[C@]12C	2202
3409	I16	ChemBridge	78163154	RAR(alpha, gamma)	CCOC(=O)c1ccc(C#Cc2ccc3SCCC(C)(C)c3c2)nc1	3507
3409	I17	ChemBridge	71693591	PPAR(delta)	O=C(NCc1cccs1)COc1ccc(SCc2cc(ccc2F)c2ccc(cc2)C(F)(F)F)cc1C	3514
3409	I18	ChemBridge	10653699	Liver X receptor		2202
3409	I19	ChemBridge	85385091	Estrogen Receptor	O=C1CC[C@]2(C)[C@H]3CC[C@@]4(C)[C@@H](CC[C@]4(OC(=O)C)C(=O)C)[C@@H]3C[C@H](C)C2=C1	3504
3409	I20	ChemBridge	48094932	Glucocorticoid Receptor	CC#C[C@]1(O)C[C@H]2CCc3cc(O)ccc3[C@]2(CC)C[C@@H]1O	3503
3409	I21	ChemBridge	26982070	Progesterone Receptor	CCCCC(=O)O[C@]1(C(=O)C)C(=C)C[C@H]2[C@@H]3CCC4=CC(=O)CC[C@@H]4[C@H]3CC[C@]12CC	3504
3409	I22	ChemBridge	61460073	Liver X receptor	O[C@H]1CC[C@@]2(C)C(=CC[C@H]3[C@@H]4CC[C@H]([C@H](C)CCC5OC5(C)C)[C@@]4(C)CC[C@H]23)C1	3501
3409	J03	ChemBridge	64061476	Androgen Receptor	N#Cc1ccc(cc1C(F)(F)F)N1C(=S)N(C)C(C)(C)C1=O	3504
3409	J04	ChemBridge	21175951	RAR(gamma)	CCCCCC1(CC2=C(C1)C(C)(C)CCC2(C)C)C(=O)Oc1ccc(cc1)C(=O)O	2202
3409	J05	ChemBridge	54560736	Progesterone Receptor	CCCCCCC(=O)O[C@]1(C(=O)C)C(=C)C[C@H]2[C@@H]3CCC4=CC(=O)CC[C@@H]4[C@H]3CC[C@]12CC	2202
3409	J07	ChemBridge	14210684	RAR(gamma)	CCCCCCc1cc2c(cc1C(=O)Oc1ccc(cn1)C(=O)O)C(C)(C)CCC2(C)C	3512
3409	J09	ChemBridge	84326480	Androgen Receptor	O=C(Nc1ccc2nc([nH]c2c1)c1cscn1)Nc1cccc(c1)[N+](=O)[O-]	2225
3409	J11	ChemBridge	45972253	Vitamin D Receptor	O[C@H]1C[C@H](O)CC(=C\C=C2\CCC[C@]3(C)[C@H](CC[C@@H]\23)[C@H](C)CCC[C@@H](O)c2cccs2)C1	3503
3409	J13	ChemBridge	21895906	Progesterone Receptor	O=C(N1CCCC(=N1)c1ccccc1)c1ccc(Cl)c(Cl)c1	3512
3409	J15	ChemBridge	53799819	RAR	Cn1nc(c2ccc(cc2)C(=O)O)c2CCc3nc4c(nc3c12)C(C)(C)CCC4(C)C	3512
3409	J17	ChemBridge	73030397	Androgen Receptor	CC[C@@H]1CC2=CC(=O)CC[C@@H]2[C@H]2CC[C@]3(C)[C@@H](O)CC[C@H]3[C@H]12	3504
3409	J19	ChemBridge	36743245	Vitamin D Receptor	O[C@H]1C[C@H](O)C(=C)\C(=C\C=C2\CCC[C@]3(C)[C@H](CC[C@@H]\23)[C@H](C)n2nnc(c2)C(C)(C)O)/C1	2202
3409	J21	ChemBridge	67272170	PPAR	O=C1ONC(=O)C1Cc1ccc(OCCc2nc(oc2C)c2ccccc2)cc1	3504
3409	K03	ChemBridge	31989322	Androgen Receptor	CCCCCCCCCCC(=O)O[C@H]1CC[C@H]2[C@@H]3[C@H](C)CC4=CC(=O)CC[C@@H]4[C@H]3[C@@H](F)C[C@]12C	2202
3409	K04	ChemBridge	65523558	Estrogen Receptor	CC[C@]12CC(=C)C3[C@H]4CCCC=C4CC[C@H]3[C@@H]1CC[C@@]2(O)C#C	3503
3409	K05	ChemBridge	34032620	Progesterone Receptor	O=C(N1CCCC(=N1)c1ccccc1)c1ccc(Cl)c(Cl)c1	3514
3409	K06	ChemBridge	23913555	RAR	Cn1nc(c2ccc(cc2)C(=O)O)c2CCc3nc4c(nc3c12)C(C)(C)CCC4(C)C	3232
3409	K07	ChemBridge	43041447	Estrogen Receptor	O[C@H]1CC2(OCC(C)(C)CO2)CC2=C1[C@H]1CC[C@]3(C)[C@@H](O)CC[C@H]3[C@@H]1CC2	3503
3409	K08	ChemBridge	84044491	Androgen Receptor	N#Cc1ccc(cc1C(F)(F)F)N1C[C@@H](C)N(C[C@@H]1C)C(=O)Nc1ccnc(N)n1	2225
3409	K09	ChemBridge	21613994	PPAR(alpha)	OC(=O)[C@@]1(C)CCc2cc(OCCCOc3ccc(cc3)OCC(F)(F)F)ccc2O1	2240
3409	K10	ChemBridge	96258186	Estrogen Receptor	N#Cc1ccc(c2ccc3NC(=S)OC(C)(C)c3c2)n1C	2216
3409	K11	ChemBridge	41888840	Androgen Receptor	CCCCCCCCCCC(=O)O[C@H]1CC[C@H]2[C@@H]3[C@H](C)CC4=CC(=O)CC[C@@H]4[C@H]3[C@@H](F)C[C@]12C	2202
3409	K12	ChemBridge	48966730	RAR(alpha, gamma)	CCOC(=O)c1ccc(C#Cc2ccc3SCCC(C)(C)c3c2)nc1	3504
3409	K13	ChemBridge	67666468	PPAR	COc1ccc(cc1CNC(=O)c1nc(sc1C)c1ccc(Cl)cc1)c1cccc(c1)C(=O)O	2218
3409	K14	ChemBridge	53980939	Vitamin D Receptor	O[C@H]1C[C@H](O)C(=C)\C(=C\C=C2\CCC[C@]3(C)[C@H](CC[C@@H]\23)[C@H](C)n2nnc(c2)C(C)(C)O)/C1	2202
3409	K15	ChemBridge	39729120	Vitamin D Receptor	CCC(O)(CC)c1nnn(C[C@@H](C)[C@H]2CC[C@H]3\C(=C\C=C4/C[C@@H](O)C[C@H](O)C\4=C)\CCC[C@]23C)c1	2202
3409	K16	ChemBridge	96414402	Liver X receptor		2202
3409	K17	ChemBridge	80070904	PPAR(gamma)	O=C(Cc1cn(nc1c1ccc(cc1)c1ccccc1)c1cccc(c1)C(F)(F)F)N(C)C	3514
3409	K18	ChemBridge	81022048	Liver X receptor	O[C@H]1CC[C@@]2(C)C(=CC[C@H]3[C@@H]4CC[C@H]([C@H](C)CCC5OC5(C)C)[C@@]4(C)CC[C@H]23)C1	3501
3409	K19	ChemBridge	67355800	RAR	Cn1nc(c2ccc(cc2)C(=O)O)c2CCc3nc4c(nc3c12)C(C)(C)CCC4(C)C	3232
3409	K20	ChemBridge	68179396	Liver X receptor	O[C@H]1CC[C@@]2(C)C(=CC[C@H]3[C@@H]4CC[C@H]([C@H](C)CCC5OC5(C)C)[C@@]4(C)CC[C@H]23)C1	3501
3409	K21	ChemBridge	54070110	RAR	Cn1nc(c2ccc(cc2)C(=O)O)c2CCc3nc4c(nc3c12)C(C)(C)CCC4(C)C	3232
3409	K22	ChemBridge	71830845	PPAR(alpha, gamma)		2202
3409	L03	ChemBridge	57768055	Estrogen Receptor	CCC1=C2CC[C@]3(C)[C@H](CC[C@H]3[C@@H]2CCC1=O)OC(=O)C	3504
3409	L04	ChemBridge	26379500	Progesterone Receptor	CCCCCCC(=O)O[C@]1(C(=O)C)C(=C)C[C@H]2[C@@H]3CCC4=CC(=O)CC[C@@H]4[C@H]3CC[C@]12CC	2202
3409	L05	ChemBridge	64524572	Androgen Receptor	CCCCCCCCCCC(=O)O[C@H]1CC[C@H]2[C@@H]3[C@H](C)CC4=CC(=O)CC[C@@H]4[C@H]3[C@@H](F)C[C@]12C	2202
3409	L07	ChemBridge	88942711	Progesterone Receptor	O=C(N1CCCC(=N1)c1ccccc1)c1ccc(Cl)c(Cl)c1	3514
3409	L09	ChemBridge	80047790	Progesterone Receptor	O=C(N1CCCC(=N1)c1ccccc1)c1ccc(Cl)c(Cl)c1	3512
3409	L11	ChemBridge	49736599	Progesterone Receptor	CCCC(=O)O[C@]1(C(=O)C)C(=C)C[C@H]2[C@@H]3CCC4=CC(=O)CC[C@@H]4[C@H]3CC[C@]12CC	3504
3409	L13	ChemBridge	85664210	Estrogen Receptor	CC[C@]12CC(=C)C3[C@H]4CCCC=C4CC[C@H]3[C@@H]1CC[C@@]2(O)C#C	3503
3409	L15	ChemBridge	82029493	RAR(gamma)	CCCCCCc1cc2c(cc1C(=O)Oc1ccc(cn1)C(=O)O)C(C)(C)CCC2(C)C	3512
3409	L17	ChemBridge	96854329	Estrogen Receptor	CC[C@H]1C[C@@]2(C)C[C@@H](CC[C@@]2(O)C#C)[C@@H]2CCC3=CC(=O)CC[C@@H]3[C@@H]12	3503
3409	L19	ChemBridge	63705884	Progesterone Receptor	CCC(=O)[C@@]1(C)CC[C@H]2[C@@H]3CCC4=CC(=O)CC[C@]54CC[C@@H](C[C@]12C)[C@@H]35	2202
3409	L21	ChemBridge	55037812	Estrogen Receptor Modulator	CC1=C(c2ccc(cc2)OC(=O)C(C)(C)C)[C@@H](Oc2cc(ccc12)OC(=O)C(C)(C)C)c1ccc(OCCN2CCCCC2)cc1	3232
3409	M03	ChemBridge	76396846	PPAR(alpha)	OC(=O)[C@@]1(C)CCc2cc(OCCCOc3ccc(cc3)OCC(F)(F)F)ccc2O1	2202
3409	M04	ChemBridge	95239201	Progesterone Receptor	Clc1ccc2Oc3ccccc3[C@@H]3[C@H](CCCN3c2c1)NC(=O)C(F)F	3504
3409	M05	ChemBridge	51232369	Glucocorticoid Receptor	CCCC(n1cncn1)C(Nc1cccc(Cl)c1)c1ccc(F)cc1	2213
3409	M06	ChemBridge	73372703	Glucocorticoid Receptor	CCCC(=O)O[C@@]1([C@@H](C)C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@]4(C)[C@@]3(F)[C@@H](O)C[C@]12C)C(=O)COC(=O)CC	2202
3409	M07	ChemBridge	53743217	RAR	Cn1nc(c2ccc(cc2)C(=O)O)c2CCc3nc4c(nc3c12)C(C)(C)CCC4(C)C	3232
3409	M08	ChemBridge	45604456	Progesterone Receptor	CCCCC(=O)O[C@]1(C(=O)C)C(=C)C[C@H]2[C@@H]3CCC4=CC(=O)CC[C@@H]4[C@H]3CC[C@]12CC	2202
3409	M09	ChemBridge	81720012	Androgen Receptor	N#Cc1ccc(cc1C(F)(F)F)N1C[C@@H](C)N(C[C@@H]1C)C(=O)Nc1ccnc(N)n1	2225
3409	M10	ChemBridge	11181614	Progesterone Receptor	O=C(N1CCCC(=N1)c1ccccc1)c1ccc(Cl)c(Cl)c1	3514
3409	M11	ChemBridge	22572981	PPAR(alpha, gamma)	OC(=O)CSC/C=C/c1ccc(o1)Cc1nc(oc1C)c1ccc2OCOc2c1	3514
3409	M12	ChemBridge	72335125	PPAR(gamma)	O=C(Cc1cn(nc1c1ccc(cc1)c1ccccc1)c1cccc(c1)C(F)(F)F)N(C)C	3514
3409	M13	ChemBridge	38271844	Liver X receptor(alpha, beta)	CCCc1cc(OCCCN(C)c2cnc(cn2)CC(=O)O)cc2c1onc2C(F)(F)F	3232
3409	M14	ChemBridge	96357275	PPAR(alpha, gamma)		3224
3409	M15	ChemBridge	80875593	Progesterone Receptor	CCCCCCC(=O)O[C@]1(C(=O)C)C(=C)C[C@H]2[C@@H]3CCC4=CC(=O)CC[C@@H]4[C@H]3CC[C@]12CC	2202
3409	M16	ChemBridge	76583351	Androgen Receptor	CCCCCCC(=O)O[C@H]1CC[C@H]2[C@@H]3[C@H](C)CC4=CC(=O)CC[C@@H]4[C@H]3[C@@H](F)C[C@]12C	3504
3409	M17	ChemBridge	97848797	Liver X receptor		2202
3409	M18	ChemBridge	22505315	Liver X receptor	CCCc1c(OCCCN(C)C(=O)CC(C)(C)CC(=O)O)ccc2c1onc2C(F)(F)F	3507
3409	M19	ChemBridge	31269930	Estrogen Receptor	O=C1CC[C@]2(C)[C@H]3CC[C@@]4(C)[C@@H](CC[C@]4(OC(=O)C)C(=O)C)[C@@H]3C[C@H](C)C2=C1	3504
3409	M20	ChemBridge	91359886	Androgen Receptor	Clc1ccc(cc1)NC(=O)C1CC/C(=C/C2CC2)/C\1=C/C1CC1	3505
3409	M21	ChemBridge	59430014	RAR	Cn1nc(c2ccc(cc2)C(=O)O)c2CCc3nc4c(nc3c12)C(C)(C)CCC4(C)C	3232
3409	M22	ChemBridge	86886908	PPAR(alpha)	CCC(C)(Oc1ccc(OCCCOc2cc3OC(C)(C)C=C(c3cc2Cl)C(F)(F)F)cc1)C(=O)O	2240
3409	N03	ChemBridge	27674306	Estrogen Receptor	N#Cc1ccc(c2ccc3NC(=S)OC(C)(C)c3c2)n1C	2216
3409	N04	ChemBridge	70081632	Androgen Receptor	N#Cc1ccc(cc1Br)N1C[C@@H](C)N(C[C@@H]1C)C(=O)Nc1ccc(nc1)C(F)(F)F	2225

Small Molecule Library: ChemBridge Focused Nuclear Hormone Receptor-Based Core. Plate 3409

Plate	Well	Reagent Vendor	Vendor Reagent ID	Targets	Active Compound	Scheme#
3409	N05	ChemBridge	98329837	Liver X receptor	CC(C)CC[C@@H](O)[C@@H](C)[C@H]1CC[C@H]2[C@@H]3CCC4=C[C@@H](O)CC[C@]4(C)[C@H]3CC[C@]12C	3503
3409	N07	ChemBridge	35699016	Progesterone Receptor	O=C(N1CCCC(=N1)c1ccccc1)c1ccc(Cl)c(Cl)c1	3514
3409	N09	ChemBridge	11848734	Androgen Receptor	CCCCCCCC(=O)O[C@H]1CC[C@H]2[C@@H]3[C@H](C)CC4=CC(=O)CC[C@@H]4[C@H]3[C@@H](F)C[C@]12C	3504
3409	N11	ChemBridge	17026190	Vitamin D Receptor	O[C@H]1C[C@H](O)CC(=C\C=C2/CCC[C@]3(C)[C@H](CC[C@@H]/23)[C@H](C)/C=C/[C@H](C)C(C)(C)O)C1	3503
3409	N13	ChemBridge	71690572	Liver X receptor	O[C@H]1CC[C@@]2(C)C(=CC[C@H]3[C@@H]4CC[C@H]([C@H](C)CCC5OC5(C)C)[C@@]4(C)CC[C@H]23)C1	3503
3409	N15	ChemBridge	52006353	Progesterone Receptor	CCCCCC(=O)O[C@]1(C(=O)C)C(=C)C[C@H]2[C@@H]3CCC4=CC(=O)CC[C@@H]4[C@H]3CC[C@]12CC	2202
3409	N17	ChemBridge	25495932	Progesterone Receptor	CCCCCCC(=O)O[C@]1(C(=O)C)C(=C)C[C@H]2[C@@H]3CCC4=CC(=O)CC[C@@H]4[C@H]3CC[C@]12CC	2225
3409	N19	ChemBridge	25299296	Progesterone Receptor	CCCCCCC(=O)O[C@]1(C(=O)C)C(=C)C[C@H]2[C@@H]3CCC4=CC(=O)CC[C@@H]4[C@H]3CC[C@]12CC	2202
3409	N21	ChemBridge	94276693	Estrogen Receptor Modulator	CC1=C(c2ccc(cc2)OC(=O)C(C)(C)C)[C@@H](Oc2cc(ccc12)OC(=O)C(C)(C)C)c1ccc(OCCN2CCCCC2)cc1	3232
3409	O03	ChemBridge	52236963	PPAR(alpha, gamma)	CCCc1cc2c(onc2C(F)(F)F)c(CCC)c1OC(C)(C)C(=O)OC	2202
3409	O04	ChemBridge	40634659	Estrogen Receptor	CCC1=C2CC[C@]3(C)[C@H](CC[C@H]3[C@@H]2CCC1=O)OC(=O)C	3504
3409	O05	ChemBridge	73950042	RAR(gamma)	CCCCCC1(CC2=C(C1)C(C)(C)CCC2(C)C)C(=O)Oc1ccc(cc1)C(=O)O	2202
3409	O06	ChemBridge	14326479	Liver X receptor(alpha, beta)	COc1ccc(cc1)NC1=C(c2ccccc2)C(=O)N(Cc2ccccc2)C1=O	3504
3409	O07	ChemBridge	40402072	Progesterone Receptor	O=C(N1CCCC(=N1)c1ccccc1)c1ccc(Cl)c(Cl)c1	3514
3409	O08	ChemBridge	59498008	RAR(alpha, gamma)	CCOC(=O)c1ccc(C#Cc2ccc3SCCC(C)(C)c3c2)nc1	3504
3409	O09	ChemBridge	24227253	Androgen Receptor	N#Cc1ccc(cc1C(F)(F)F)N1C[C@@H](C)N(C[C@@H]1C)C(=O)Nc1ccc(nc1)C(F)(F)F	2225
3409	O10	ChemBridge	39754598	Progesterone Receptor	O=C1CC[C@@]2(C)C(=C1)[C@@H]1C[C@@H]1[C@@H]1[C@@H]2CC[C@@]2(C)[C@H]1[C@@H]1C[C@@H]1[C@]12CCC(=O)O1	3504
3409	O11	ChemBridge	73175704	Androgen Receptor	O=C(Nc1ccc2nc([nH]c2c1)c1cscn1)Nc1cccc(c1)[N+](=O)[O-]	2225
3409	O12	ChemBridge	31396079	PPAR(alpha, gamma)	CCCc1c(OCCCCOc2cccc(CC(=O)O)c2)ccc2c(noc12)c1ccccc1	3507
3409	O13	ChemBridge	88632353	Vitamin D Receptor	O[C@H]1C[C@H](O)C(=C)\C(=C\C=C2\CCC[C@]3(C)[C@H](CC[C@@H]\23)[C@H](C)Cn2nnc(c2)C(C)(C)O)/C1	2202
3409	O14	ChemBridge	83768936	PPAR(alpha)	CC[C@@](C)(Oc1ccc(OCCOc2ccc(cc2Cl)OC(F)(F)F)cc1)C(=O)O	2240
3409	O15	ChemBridge	17102233	Androgen Receptor	CCCCCCCCCCCC(=O)O[C@H]1CC[C@H]2[C@@H]3[C@H](C)CC4=CC(=O)CC[C@@H]4[C@H]3[C@@H](F)C[C@]12C	2202
3409	O16	ChemBridge	53451759	PPAR(alpha, gamma)		2202
3409	O17	ChemBridge	93377665	Vitamin D Receptor	OCc1ccc(cc1)C1=CCC[C@]2(C)C(CC[C@@H]12)[C@H](C)CCCC(C)(C)O	3503
3409	O18	ChemBridge	11069667	Glucocorticoid Receptor	CC#C[C@]1(O)C[C@H]2CCc3cc(O)ccc3[C@]2(CC)C[C@@H]1O	3503
3409	O19	ChemBridge	71438775	Liver X receptor	O[C@H]1CC[C@@]2(C)C(=CC[C@H]3[C@@H]4CC[C@H]([C@H](C)CCC5OC5(C)C)[C@@]4(C)CC[C@H]23)C1	3503
3409	O20	ChemBridge	10678354	Estrogen Receptor	O[C@H]1CC2(OCC(C)(C)CO2)CC2=C1[C@H]1CC[C@]3(C)[C@@H](O)CC[C@H]3[C@@H]1CC2	3501
3409	O21	ChemBridge	23190474	PPAR	COc1ccc(cc1CNC(=O)c1nc(sc1C)c1ccc(Cl)cc1)c1cccc(c1)C(=O)O	2218
3409	O22	ChemBridge	57610406	Glucocorticoid Receptor	CCCC(n1cncn1)C(Nc1cccc(Cl)c1)c1ccc(F)cc1	2213
3409	P03	ChemBridge	28299047	Progesterone Receptor	O=C(N1CCCC(=N1)c1ccccc1)c1ccc(Cl)c(Cl)c1	3512
3409	P04	ChemBridge	23122202	Androgen Receptor	CCCCCCCCCCCC(=O)O[C@H]1CC[C@H]2[C@@H]3[C@H](C)CC4=CC(=O)CC[C@@H]4[C@H]3[C@@H](F)C[C@]12C	2202
3409	P05	ChemBridge	63624018	RAR(alpha, gamma)	CCOC(=O)c1ccc(C#Cc2ccc3SCCC(C)(C)c3c2)nc1	3504
3409	P07	ChemBridge	51450286	RAR	Cn1nc(c2ccc(cc2)C(=O)O)c2CCc3nc4c(nc3c12)C(C)(C)CCC4(C)C	3232
3409	P09	ChemBridge	17394459	Androgen Receptor	O=C1CC[C@@]2(C)C(=C1)CC[C@H]1[C@@H]3CC[C@H](OC(=O)c4ccccc4Cl)[C@@]3(C)CC[C@H]21	3504
3409	P11	ChemBridge	25806531	Liver X receptor	O[C@H]1CC[C@@]2(C)C(=CC[C@H]3[C@@H]4CC[C@H]([C@H](C)CCC5OC5(C)C)[C@@]4(C)CC[C@H]23)C1	3501
3409	P13	ChemBridge	78238822	Liver X receptor	CC(C)CC[C@@H](O)[C@@H](C)[C@H]1CC[C@H]2[C@@H]3CCC4=C[C@@H](O)CC[C@]4(C)[C@H]3CC[C@]12C	3503
3409	P15	ChemBridge	94453404	Glucocorticoid Receptor	COC(=O)[C@@]1(OC(=O)CC2CCC(CC2)C(C)(C)C)[C@H](C)CC2C3C[C@H](F)C4=CC(=O)C=C[C@]4(C)[C@@]3(F)[C@@H](O)C[C@]12C	2202
3409	P17	ChemBridge	39318053	Farnesoid X Receptor	OC(=O)c1cccc(CN(C)c2ccc(OCc3c(onc3c3c(Cl)cccc3Cl)C(C)C)cc2C)c1	3512
3409	P19	ChemBridge	43170346	Estrogen Receptor	N#Cc1ccc(c2ccc3NC(=S)OC(C)(C)c3c2)n1C	2216
3409	P21	ChemBridge	71720036	Liver-X receptor(alpha, beta)	CCCc1cc(OCCCN2C(=O)Cc3cc(ccc23)CC(=O)O)cc2c1onc2C(F)(F)F	3232