

SUPPORT INFORMATION

Table 1 with the compounds used in this study. The smiles represent the structural key of the compound. The class is defined for a threshold of 40 micromolar. The IC50 (micromolar) is included when information is available and the reference number is linking to the reference in the manuscript.

Name	smiles	class	IC50	Ref
9-HYDROXYRISPERIDONE	<chem>Fc1ccc2c([nH0]c2C2CC[N+](CC2)CCC2C(=O)[N+]=3CCCC(O)C=3N=C2C)c1</chem>	1	0.15	ref 16
ACEBUTOLOL	<chem>O=C(Nc1ccc(OCC(O)C[N+](C(C)C)c(c1)C(=O)C)CCC</chem>	0		ref 16
ACETAMINOPHEN	<chem>O=C(Nc1ccc(O)cc1)C</chem>	0		ref 16
ACETAZOLAMIDE	<chem>s1c([S+2]([O-])([O-])N)[nH0][nH0]c1NC(=O)C</chem>	0		ref 16
ACETYLSALICYLIC_ACID	<chem>O=C(Oc1ccccc1C(=O)[O-])C</chem>	0		ref 16
ACITRETIN	<chem>O=C([O-])/C=C(\C)/C=C(\C)/C=C(\C)/C=C/c1c(C)cc(OC)c(C)c1C</chem>	0		ref 16
ACRIVASTINE	<chem>O=C([O-])/C=C\c1[nH0]c(ccc1)/C(=C\C[N+](CCCC1)/c1ccc(C)cc1</chem>	0		ref 16
ACYCLOVIR	<chem>O=C1N=C(N)Nc2[nH0][c(nH0)c21]COCCO</chem>	0		ref 16
ALBUTEROL	<chem>OCc1cc(ccc1O)C(O)C[N+](C(C)C)C</chem>	0		ref 16
ALFUZOSIN	<chem>O=C(NCCCN(C)c1[nH0]c(C)c2cc(OC)c(OC)cc2[nH0]1)C1OCCCC1</chem>	0	83.3	ref 16
ALOSETRON	<chem>O=C1N(CCc2[nH0](C)c3ccccc3c21)Cc1[nH]c[nH0]c1C</chem>	1	3.23	ref 21
ALPRAZOLAM	<chem>Clc1ccc2[nH0]3c([nH0][nH0]c3C)CN=C(c2c1)c1ccccc1</chem>	0		ref 16
ALTRETAMINE	<chem>[nH0]1c([nH0]c([nH0]c1N(C)C)N(C)C)N(C)C</chem>	0		ref 16
AMANTADINE	<chem>[N+](C)C12C[C@H](C[C@H](C[C@H](C3)C2)C1)3</chem>	0		ref 16
AMBASILIDE	<chem>O=C(N1C[C@H](C[N+](C[C@H](C1)C1)Cc2ccccc2)1)c1ccc(N)cc1</chem>	1	3.63	ref 16
AMILORIDE	<chem>Clc1[nH0]c(c(N)[nH0]c1N)C(=O)NC(=[N+])N</chem>	0		ref 16
AMINO BENZOIC ACID	<chem>O=C([O-])c1ccc(N)cc1</chem>	0		ref 16
AMINOSALICYLIC ACID	<chem>O=C([O-])c1ccc(N)cc1[O-]</chem>	0		ref 16
AMIODARONE	<chem>lc1cc(cc(l)c1OCC[N+](CC)CC)C(=O)c1c2ccccc2oc1CCCC</chem>	1	1	ref 16
AMITRIPTYLINE	<chem>[N+](C)(C)CCC=C1c2ccccc2CCc2ccccc21</chem>	1	10	ref 21
AMLODIPINE	<chem>Clc1ccccc1C1C(=C(NC(COCC[N+])=C1C(=O)OCC)C)C(=O)OC</chem>	1	2	ref 16
AMPHETAMINE	<chem>[N+](C)C(C)Cc1ccccc1</chem>	0		ref 16
AMPRENAVIR	<chem>[S+2]([O-])([O-])(N(CC(C)C)C[C@H](O)[C@H](NC(=O)O[C@H](COCC1)1)Cc1ccccc1)c1ccc(N)cc1</chem>	0		ref 16
ANAGRELIDE	<chem>Clc1ccc2[nH+]=C3NC(=O)CN3Cc2c1Cl</chem>	0		ref 16
ANASTROZOLE	<chem>N#CC(C)(C)c1cc(cc(c1)C(C)(C)C#N)C[nH0]1[nH0]c[nH0]c1</chem>	0		ref 16
ASTEMIZOLE	<chem>Fc1ccc(cc1)C[nH0]1c2ccccc2[nH0]c1NC1CC[N+](CC1)CCc1ccc(OC)cc1</chem>	1	0.0115	ref 26
ATENOLOL	<chem>O=C(N)Cc1ccc(OCC(O)C[N+](C(C)C)cc1</chem>	0		ref 16
ATORVASTATIN	<chem>Fc1ccc(cc1)c1[nH0](CC[C@H](O)C[C@H](O)CC(=O)[O-])c(c(c1c1ccccc1)C(=O)Nc1ccccc1)C(C)C</chem>	0		ref 16
ATOVAQUONE	<chem>Clc1ccc(cc1)[C@H](CC[C@H](CC1)C2=CC(=O)c3ccccc3C2=O)1</chem>	0		ref 16

ATROPINE	<chem>O=C(O[C@H](C[C@@H]([N+](C)[C@@H](C1)CC2)2)1)C(CO)c1ccccc1</chem>	1	0.558	ref 26
AWD_23-111	<chem>O=[N+](O)c1ccc(cc1)C(=O)N(CCC[N+](CC)CC)CC(=O)N(C1CCCCC1)C1CCCCC1</chem>	1	0.32	ref 16
AZATADINE	<chem>[nH0]1cccc2CCc3ccccc3C(c12)=C1CC[N+](C)CC1</chem>	0		ref 16
AZIMILIDE	<chem>Clc1ccc(cc1)c1oc(cc1)C=NN1CC(=O)N(CCCC[N+](2CC[N+](C)CC2)C1=O</chem>	1	1.4	ref 16
BENDROFLUMETHIAZIDE	<chem>[S+2]1([O-])([O-])NC(Nc2cc(c([S+2]([O-])([O-])N)cc12)C(F)(F)F)Cc1ccccc1</chem>	0		ref 16
BENZONATATE	<chem>O=Cc1ccc(NCCCC)cc1</chem>	0		ref 16
BENZTROPINE	<chem>O([C@H](C[C@H]([N+](C)[C@@H](C1)CC2)2)1)C(c1ccccc1)c1ccccc1</chem>	0		ref 16
BEPRIDIL	<chem>O(CC(C)C)C[C@H]([N+](1CCCC1)CN(Cc1ccccc1)c1ccccc1</chem>	1	0.55	ref 16
BETAXOLOL	<chem>OC(COc1ccc(cc1)CCOCC1CC1)C[N+](C)C</chem>	0		ref 16
BEXAROTENE	<chem>O=C([O-])c1ccc(cc1)C(=C)c1cc2c(cc1C)C(C)(C)CCC2(C)C</chem>	0		ref 16
BICALUTAMIDE	<chem>[S+2]([O-])([O-])(c1ccc(F)cc1)c1c(C)c(cc(NC(=O)C(O)C)c1C#N)C(F)(F)F</chem>	0		ref 16
BIPERIDEN	<chem>OC(CC[N+](1CCCCC1)(c1ccccc1)C1CC2C=CC1C2</chem>	0		ref 16
BISOPROLOL	<chem>OC(COc1ccc(cc1)COCCOC(C)C)C[N+](C)C</chem>	0		ref 16
BRL-37872	<chem>O=[N+](O)c1ccc(cc1)C(=O)N(CCC[N+](C)CCc1ccc(OC)c(OC)c1)c1ccc(OC)c(OC)c1</chem>	1	0.0198	ref 20
BROMPHENIRAMINE	<chem>Brc1ccc(cc1)C(CC[N+](C)C)c1[nH0]cccc1</chem>	0		ref 16
BUPIVACAINE	<chem>O=C(Nc1c(C)cccc1C)C1[N+](CCCC1)CCCC</chem>	1		ref 16
BUPROPION	<chem>Clc1cccc(c1)C(=O)C([N+](C)(C)C)C</chem>	0		ref 16
BUSULFAN	<chem>[S+2]([O-])([O-])(OCCCCO[S+2]([O-])([O-])C)C</chem>	0		ref 16
BUTALBITAL	<chem>O=C1NC(=O)C(CC=C)(CC(C)C)C(=O)N1</chem>	0		ref 16
CABERGOLINE	<chem>O=C(NCC)N(CCC[N+](C)C)C(=O)[C@@H](C[N+](CC=C)[C@H](Cc1c[nH]c2cccc(c21)[C@@H](C1)2)2)1</chem>	0		ref 16
CAFFEINE	<chem>O=C1N(C)c2[nH0]c[nH0](C)c2C(=O)N1C</chem>	1	4.9	ref 19
CALCITRIOL	<chem>O[C@H](C)C(=C/C=C/1CCC[C@H](C)([C@H](CC[C@H]([C@H](C)CCCC(O)(C)C)2)1)2)C(=C)[C@@H](O)C1)1</chem>	0		ref 16
CARBAMAZEPINE	<chem>O=C(N)N1c2cccc2C=Cc2ccccc12</chem>	0		ref 16
CARBETAPENTANE	<chem>O=C(OCCOCC[N+](CC)CC)C1(CCCC1)c1ccccc1</chem>	0		ref 16
CARISOPRODOL	<chem>O=C(OCC(C)(COC(=O)NC(C)C)CCC)N</chem>	0		ref 16
CARTEOLOL	<chem>O=C1Nc2cccc(OCC(O)C[N+](C)(C)C)c2CC1</chem>	0		ref 16
CARVEDILOL	<chem>OC(COC1=CC=CC2=Nc3ccccc3C21)C[N+](CCOc1ccccc1OC</chem>	1	10.42	ref 21
CELECOXIB	<chem>[S+2]([O-])([O-])(N)c1ccc([nH0]2[nH0]c(cc2c2ccc(C)cc2)C(F)(F)F)cc1</chem>	0		ref 16
CERIVASTATIN	<chem>Fc1ccc(cc1)c1c(/C=C/[C@@H](O)C[C@@H](O)CC(=O)[O-])c([nH0]c(c1COC)C(C)C)C(C)C</chem>	0		ref 16
CETIRIZINE	<chem>Clc1ccc(cc1)C([N+](1CC[N+](CC1)CCOCC(=O)[O-])c1ccccc1</chem>	1	30	ref 26
CEVIMELINE	<chem>S1C[C@](O[C@H]1(C))(C[N+](1CCC2CC1)2</chem>	0		ref 16
CHLORAMBUCIL	<chem>ClCCN(CCC)c1ccc(cc1)CCCC(=O)[O-]</chem>	0		ref 16
CHLORDIAZEPOXIDE	<chem>Clc1ccc2[N+]=C(NC)C[N+](O)=C(c2c1)c1ccccc1</chem>	0		ref 16
CHLOROQUINE	<chem>Clc1ccc2c([nH0]ccc2NC(C)CCC[N+](CC)CC)c1</chem>	1	2.5	ref 20
CHLOROTHIAZIDE	<chem>Clc1cc2[N+]=C[N-][S+2]([O-])([O-])c2cc1[S+2]([O-])([O-])N</chem>	0		ref 16
CHLORPHENIRAMINE	<chem>Clc1ccc(cc1)C(CC[N+](C)C)c1[nH0]cccc1</chem>	1	21	ref 21

CHLORPROPAMAZINE	Clc1ccc2Sc3ccccc3N(CCC[N+](C)C)c2c1	1	1.47	ref 20
CHLORPROPAMIDE	Clc1ccc([S+2]([O-])([O-])[N-]C(=O)NCCC)cc1	0		ref 16
CHLORTHALIDONE	Clc1ccc(cc1[S+2]([O-])([O-])N)C1(O)NC(=O)c2ccccc21	0		ref 16
CHLORZOXAZONE	Clc1ccc2OC(=O)Nc2c1	0		ref 16
CHROMANOL	[S+2]([O-])([O-])(C[N+](C1c2cc(ccc2OC(C)(C)C1O)C[N+]))CC	1	6.6	ref 19
CILOSTAZOL	O=C1Nc2ccc(OCCCCc3[nH0][nH0][nH0]3C3CCCCC3)cc2CC1	0		ref 16
CIMETIDINE	S(CCNC(=[N+](C#N)NC)Cc1[nH]c[nH0]c1C	0		ref 16
CIPROFLOXACIN	FC1=CC2C(=[N+](C=C(C2=O)C(=O)[O-])C2CC2)C=C1N1CC[N+](CC1	0	966	ref 20
CISAPRIDE	Clc1cc(c(OC)cc1N)C(=O)N[C@H](CC[N@H+](C[C@ @H](OC)1)CCCOc2ccc(F)cc2)1	1	0.02	ref 16
CITALOPRAM	Fc1ccc(cc1)C1(OCc2cc(C#N)ccc21)CCC[N+](C)C	1	3.98	ref 16
CLARITHROMYCIN	O=C1O[C@ @H](CC)[C@](O)(C)[C@H](O)[C@H](C)C(=O)[C@H](C)C[C@ @](OC)(C)[C@H](O)[C@H](O)[C@H](C)C[C@H]([N@ @H+](C)C)[C@ @H](O)2)2)[C@ @H](C)[C@ @H](O)[C@H](O)[C@ @H](C)[C@H](O)[C@ @](OC)(C)C2)2)[C@ @H](C)1	0	59	ref 26
CLAVULANIC_ACID	O=C1N2[C@H](O/C(=C/CO)/[C@ @H]2(C(=O)[O-]))C1	0		ref 16
CLEMASTINE	Clc1ccc(cc1)C(OCCC1[N+](C)CCC1)(C)c1ccccc1	1	0.012	ref 16
CLOFIBRATE	Clc1ccc(OC(C)(C)C(=O)OCC)cc1	0		ref 16
GLOMIPHENE	Cl/C(/c1ccccc1)=C(/c1ccccc1)/c1ccc(OCC[N+](CC)CC)cc1	1	0.18	ref 27
CLONAZEPAM	Clc1ccccc1C1=NCC(=O)Nc2ccc([N+](=O)[O-])cc21	0		ref 16
CLONIDINE	Clc1cccc(Cl)c1[N+]=C1NCCN1	0		ref 16
CLOPIDOGREL	Clc1ccccc1C([N+](C)CCc2sc2C1)C(=O)OC	0		ref 16
CLORAZEPATE	Clc1ccc2NC(=O)C(N=C(c2c1)c1ccccc1)C(=O)[O-]	0		ref 16
CLOZAPINE	Clc1ccc2Nc3ccccc3C(=Nc2c1)N1CC[N+](C)CC1	1	0.256	ref 20
COCAETHYLENE	O=C(O[C@ @H](CC1[N+](C)C(CC1)[C@ @H](C(=O)OCC)1)1)c1ccccc1	1	1.2	ref 16
COCAINE	O=C(O[C@H](C)[C@ @H]([N@H+](C)[C@H](CC1)[C@H](C(=O)OC)2)1)2)c1ccccc1	1	7.2	ref 20
CODEINE	O[C@ @H](C=C[C@ @H]([C@H]([N+](C)CC[C@](c1c(ccc(OC)c1O[C@ @H]12)C3)22)3)2)1	0	301	ref 16
CROMOLYN	O=C1C=C(Oc2cccc(OCC(O)COc3cccc4OC(=CC(=O)c43)C(=O)[O-])c12)C(=O)[O-]	0		ref 16
CYCLOBENZAPRINE	[N+](C)(C)CCC=C1c2ccccc2C=Cc2ccccc21	0		ref 16
CYCLOPHOSPHAMIDE	ClCCN([P+](O-))OCCCN1)CCCI	0		ref 16
CYPROHEPTADINE	[N+](C)CCC(CC1)=C1c2ccccc2C=Cc2ccccc21	1		ref 16
D600 (methoxyverapamil)	O(C)c1ccc(cc1OC)CC[N+](C)CCCC(C#N)(c1cc(OC)c(OC)c(OC)c1)C(C)C	1	2.7	ref 19
D617(R=CH3)	O(C)c1ccc(cc1OC)C(C#N)(CCC[N+](C)C)C(C)C	0	>30	ref 28
D620(R=H)	O(C)c1ccc(cc1OC)C(C#N)(CCC[N+](C)C)C(C)C	0	>30	ref 28
DANAZOL	O[C@ @](C#C)(CC[C@ @H]([C@H](CCC1=Cc2o[nH0]cc2C[C@ @](C)1([C@ @H](CC[C@ @](C)12)3)3)1)2	0		ref 16
DANTROLENE	O=[N+](O-)]c1ccc(cc1)c1oc(cc1)C=NN1CC(=O)NC1=O	0		ref 16
DELAVIDRINE	[S+2]([O-])([O-])(NC1C=CC2=NC(=CC2=C1)C(=O)N1CCN(CC1)c1[nH0]cccc1NC(C)C)C	0		ref 16
DESIPRAMINE	[N+](C)CCCN1c2ccccc2CCc2ccccc12	1	1.39	ref 16
DESLORATIDINE	Clc1ccc2c(c1)CCc1ccc[nH0]c1C2=C1CC[N+](CC1	1	4.46	ref 16

[illegible]

ESTRAMUSTINE	<chem>C1CCN(CCC1)C(=O)Oc1ccc2c(c1)CC[C@H]([C@H](CC[C@H](O)[C@@](C)(CC[C@H]21)2)2)1</chem>	0		ref 16
ESTROPIPATE	<chem>[S+2]([O-])([O-])([O-])Oc1ccc2c(c1)CC[C@H]([C@H](CCC(=O)[C@@](C)(CC[C@H]21)2)2)1</chem>	0		ref 16
ETHACRYNIC ACID	<chem>Clc1c(OCC(=O)[O-])ccc(c1Cl)C(=O)C(=C)CC</chem>	0		ref 16
ETHAMBUTOL	<chem>OC[C@H]([N+](CC[N+][C@H](CO)CC)CC</chem>	0		ref 16
ETHINYL ESTRADIOL	<chem>Oc1ccc2c(c1)CC[C@H]([C@H](CC[C@@](O)(C#C)[C@@](C)(CC[C@H]21)2)2)1</chem>	0		ref 16
ETHIONAMIDE	<chem>S=C(N)c1cc[nH0]c(c1)CC</chem>	0		ref 16
ETHOSUXIMIDE	<chem>O=C1NC(=O)C(C)(C1)CC</chem>	0		ref 16
ETODOLAC	<chem>O=C([O-])CC1(OCCc2c3cccc(CC)c3[nH]c21)CC</chem>	0		ref 16
ETOPOSIDE	<chem>O=C1OCC2[C@H]1([C@H](c1cc(OC)c(O)c(OC)c1)c1cc3OCOc3cc1[C@@H](O[C@H](O[C@H](CO[C@H](O[C@H]1([C@H](O)[C@@H](O3))C)1)3)2)</chem>	0		ref 16
FAMOTIDINE	<chem>s1cc([nH0]c1[N+]=C(N)N)CSCCC(N)=[N+][S+2]([O-])([O-])N</chem>	0		ref 16
FELBAMATE	<chem>O=C(OCC(COC(=O)N)c1cccc1)N</chem>	0		ref 16
FELODIPINE	<chem>Clc1cccc(c1Cl)C1C=C(NC(C)=C1C(=O)OCC)C(C(=O)OC</chem>	0		ref 16
FENOPROFEN	<chem>O=C([O-])C(C)c1cccc(Oc2cccc2)c1</chem>	0		ref 16
FENTANYL	<chem>O=C(N(c1cccc1)C1CC[N+](CC1)CCc1cccc1)CC</chem>	1	1.82	ref 29
FEXOFENADINE	<chem>O=C([O-])C(C)(C)c1ccc(cc1)C(O)CCC[N+](CCC(CC1)C(O)(c1cccc1)c1cccc1</chem>	0		ref 26
FINASTERIDE	<chem>O=C1NC2CCC3C4CCC(C(=O)NC(C)(C)C)C4(C)CCC3C2(C)C=C1</chem>	0		ref 16
FK506	<chem>O=C1N2CCCC[C@H]2(C(=O)O[C@H](C/C)=C/[C@H](CC[C@@H](O)[C@H](OC)C2)2)[C@H](C)[C@@H](O)CC(=O)[C@@H](C=C(C)C)[C@H](C)[C@H](OC)[C@@H](O[C@@](O)(C1=O)[C@H](C)C[C@H](OC)1)1)CC=C</chem>	0		ref 16
FLECAINIDE	<chem>FC(F)(F)COc1ccc(OCC(F)(F)F)c(c1)C(=O)NCC1[N+](CCCC1</chem>	1	3.91	ref 20
FLUOXETINE	<chem>FC(F)(F)c1ccc(OC(CC[N+](C)c2cccc2)cc1</chem>	1	0.46	ref 20
FLUSPIRILENE	<chem>Fc1ccc(cc1)C(CCC[N+](CCC2(N(CNC2=O)c2cccc2)CC1)c1ccc(F)cc1</chem>	1	0.003	ref 16
FLUTAMIDE	<chem>FC(F)(F)c1cc(NC(=O)C(C)C)ccc1[N+](=O)[O-]</chem>	0		ref 16
FLUVASTATIN	<chem>Fc1ccc(cc1)c1c2cccc2[nH0](c1/C=C/[C@@H](O)C[C@@H](O)CC(=O)[O-])C(C)C</chem>	0		ref 16
FLUVOXAMINE	<chem>FC(F)(F)c1ccc(cc1)C(=NOCC[N+])CCCCOC</chem>	1	3.8	ref 30
FUROSEMIDE	<chem>Clc1cc(NCc2occc2)c(cc1[S+2]([O-])([O-])N)C(=O)[O-]</chem>	0		ref 16
GANCICLOVIR	<chem>[O-]c1[nH0]c(N)[nH0]c2[nH0](c[nH0]c21)COC(CO)CO</chem>	0		ref 16
GATIFLOXACIN	<chem>Fc1cc2c([N+](=CC(C2=O)C(=O)[O-])C2CC2)c(OC)c1N1CC[N+][C@H](C)C1</chem>	0	128	ref 21
GEMFIBROZIL	<chem>O=C([O-])C(C)(C)CCCOc1cc(C)ccc1C</chem>	0		ref 16
GLIMEPIRIDE	<chem>[S+2]([O-])([O-])([N-]C(=O)NC1CCC(C)CC1)c1ccc(cc1)CCNC(=O)N1CC(C)=C(CC)C1=O</chem>	0	74.13	ref 19
GLIPIZIDE	<chem>[S+2]([O-])([O-])([N-]C(=O)NC1CCCC1)c1ccc(cc1)CCNC(=O)c1[nH0]cc([nH0]c1)C</chem>	0		ref 16
GLIBENCLAMIDE	<chem>Clc1ccc(OC)c(c1)C(=O)NCCc1ccc([S+2]([O-])([O-])[N-]C(=O)NC2CCCC2)cc1</chem>	0	74.13	ref 20
GRANISETRON	<chem>O=C(NC1C[C@@H]([N+](C)[C@H](CCC2)C1)2)c1[nH0][nH0](C)c2cccc21</chem>	1	3.71	ref 20
GREPAFLOXACIN	<chem>Fc1c(N2CC[N+][C@H](C)C2)cc2[N+](=CC(C(=O)c2c1C)C(=O)[O-])C1CC1</chem>	0	66.07	ref 19
GUAIFENESIN	<chem>OCC(O)COc1cccc1OC</chem>	0		ref 16
GUANFACINE	<chem>Clc1cccc(Cl)c1CC(=O)NC(=[N+])N</chem>	0		ref 16

H345_32	<chem>O=C(OC(C)(C)C)N1CCC2OC(C1)C[N+](C2)CC(O)COc1ccc(C#N)cc1</chem>	1	0.0891	ref 19
HALOFANTRINE	<chem>Clc1cc(Cl)c2cc(c3ccc(cc3c2c1)C(F)(F)F)[C@H](O)CC[N+](CCCC)CCCC</chem>	1	0.0308	ref 20
HALOPERIDOL	<chem>Clc1ccc(cc1)C1(O)CC[N+](CC1)CCCC(=O)c1ccc(F)cc1</chem>	1	0.019	ref 20
HYDROCHLOROTHIAZIDE	<chem>Clc1cc2NCN[S+2]([O-])([O-])c2cc1[S+2]([O-])([O-])N</chem>	0		ref 16
HYDROCODONE	<chem>O=C1CC[C@ @H]([C@H]([N+](C)CC[C@](c2c(ccc(OC)c2O[C@ @H]11)C2)11)2)1</chem>	0		ref 16
HYDROFLUMETHIAZIDE	<chem>[S+2]1([O-])([O-])NCNc2cc(c([S+2]([O-])([O-])N)cc12)C(F)(F)F</chem>	0		ref 16
HYDROMORPHONE	<chem>O=C1CC[C@ @H]([C@H]([N+](C)CC[C@](c2c(ccc(O)c2O[C@ @H]11)C2)11)2)1</chem>	0		ref 16
HYDROXYCHLOROQUINE	<chem>Clc1ccc2c([nH0]ccc2NC(C)CCC[N+](CC)CCO)c1</chem>	0		ref 16
HYDROXYUREA	<chem>O=C(N)N[O-]</chem>	0		ref 16
HYDROXYZINE	<chem>Clc1ccc(cc1)C([N+](C)CC[N+](CC1)CCOCCO)c1ccccc1</chem>	0		ref 16
HYOSCYAMINE	<chem>O=C(O[C@H](C[C@ @H]([N+](C)[C@ @H](C1)CC2)2)1)[C@H](CO)c1ccccc1</chem>	1		ref 39
IBUPROFEN	<chem>O=C([O-])C(C)c1ccc(cc1)CC(C)C</chem>	0		ref 16
IBUTILIDE	<chem>[S+2]([O-])([O-])(Nc1ccc(cc1)C(O)CCC[N+](CC)CCCCCCC)C</chem>	1	0.028	ref 16
IMIPRAMINE	<chem>N1(CCC[N+](C)C)c2ccccc2CCc2ccccc12</chem>	1	3.4	ref 16
INDAPAMIDE	<chem>Clc1ccc(cc1[S+2]([O-])([O-])N)C(=O)NN1c2ccccc2CC1C</chem>	0		ref 16
INDINAVIR	<chem>O=C(NC(C)(C)C)[C@ @H]([N+](CC[N+](C1)Cc2c[nH0]ccc2)C[C@ @H](O)C[C@ @H](Cc2ccccc2)C(=O)N[C@ @H](c2ccccc2C[C@ @H](O)2)2)1</chem>	0		ref 16
INDOMETHACIN	<chem>Clc1ccc(cc1)C(=O)[nH0]1c2ccc(OC)cc2c(CC(=O)[O-])c1C</chem>	0		ref 16
IDOQUINOL	<chem>lc1cc(l)c2ccc[nH0]c2c1O</chem>	0		ref 16
IQB-9302	<chem>O=C(Nc1c(C)cccc1C)C1[N+](CCCC1)CC1CC1</chem>	1	20	ref 16
IRBESARTAN	<chem>O=C1N(Cc2ccc(cc2)c2ccccc2c2[nH0][nH0][nH0]2)C(=NC21CCCC2)CCCC</chem>	0		ref 16
ISOMETHEPTENE	<chem>[N+](C)C(C)CCC=C(C)C</chem>	0		ref 16
ISONIAZID	<chem>O=C(NN)c1cc[nH0]cc1</chem>	0		ref 16
ISOPRENALINE	<chem>Oc1ccc(cc1O)C(O)C[N+](C)C</chem>	1		ref 16
ISOSORBIDE	<chem>O=[N+](O)O[C@H](CO[C@H]([C@ @H](O)CO[C@H]12)2)1</chem>	0		ref 16
ISOTRETINOIN	<chem>O=C([O-])/C=C(\C)/C=C/C=C(\C)/C=C\C1=C(C)CCCC1(C)C</chem>	0		ref 16
ISRADIPINE	<chem>O=C(OC)C1=C(NC(C)=C(C(=O)OC(C)C)C1c1cccc2[nH0]p[nH0]c21)C</chem>	1		ref 16
KETANSERIN	<chem>Fc1ccc(cc1)C(=O)C1CC[N+](CC1)CCN1C(=O)Nc2ccccc2C1=O</chem>	1	0.107	ref 20
KETOCONAZOLE	<chem>Clc1ccc(c(Cl)c1)[C@ @](OCC(O1)COc2ccc(N3CCN(CC3)C(=O)C)cc2)1(C[nH0]1c[nH0]cc1)</chem>	1	1.9	ref 20
KETOPROFEN	<chem>O=C(c1ccccc1)c1cccc(c1)C(C)C(=O)[O-]</chem>	0		ref 16
KETOROLAC	<chem>O=C(c1[nH0]2CCC(c2cc1)C(=O)[O-])c1ccccc1</chem>	0		ref 16
LAAM	<chem>O=C(OC(C)C(CC([N+](C)C)C)(c1ccccc1)c1ccccc1)C</chem>	1	2.18	ref 29
LABETALOL	<chem>O=C(N)c1cc(ccc1[O-])C(O)C[N+](C)CCc1ccccc1</chem>	0		ref 16
LAMIVUDINE	<chem>S1C[C@H](O[C@ @H]1(CO))N1C=CC(N)=NC1=O</chem>	0		ref 16
LAMOTRIGINE	<chem>Clc1cccc(c1Cl)c1[nH0][nH0]c(N)[nH0]c1N</chem>	0		ref 16
LANSOPRAZOLE	<chem>[S+](O)(Cc1[nH0]ccc(OCC(F)(F)F)c1C)c1[nH0]c2ccccc2[nH]1</chem>	0		ref 16

LETROZOLE	<chem>N#Cc1ccc(cc1)C([nH0]1[nH0]c[nH0]c1)c1ccc(C#N)cc1</chem>	0		ref 16
LEVAMISOLE	<chem>S1CCN2CC(N=C12)c1ccccc1</chem>	0		ref 16
LEVETIRACETAM	<chem>O=C1N(CCC1)C(CC)C(=O)N</chem>	0		ref 16
LEVOFLOXACIN	<chem>Fc1cc2C(=O)C(=CN3c2c(OC[C@H]3(C)))c1N1CC[N+](C)CC1)C(=O)[O-]</chem>	0	912	ref 19
LEVORPHANOL	<chem>Oc1ccc2C[C@H]([N+](C)CC[C@H]([N+](C)CC[C@H]34)(c2c1)4)3</chem>	0		ref 16
LEVOTHYROXINE	<chem>Ic1cc(Oc2c(I)cc(cc2I)C[C@H]([N+])C(=O)[O-])cc(I)c1O</chem>	0		ref 16
LIDOCAINE	<chem>O=C(Nc1c(C)cccc1C)C[N+](CC)CC</chem>	0		ref 16
LIDOFLAZINE	<chem>Fc1ccc(cc1)C(CCC[N+](CC1)CC(=O)Nc1c(C)cccc1C)c1ccc(F)cc1</chem>	1	0.0158	ref 20
LISINOPRIL	<chem>O=C([O-])[C@H](N(CCC1)C(=O)[C@H]([N+](C)CC[C@H]([N+](C)CC[C@H]2CCCC2)C(=O)[O-])CCCC[N+])1</chem>	0		ref 16
LOMEFLOXACIN	<chem>Fc1cc2C(=O)C(=CN(CC)c2c(F)c1N1CC[N+](C(C)C1)C(=O)[O-]</chem>	0		ref 16
LOMUSTINE	<chem>C1CCN(N=O)C(=O)NC1CCCCC1</chem>	0		ref 16
LOPERAMIDE	<chem>Clc1ccc(cc1)C1(O)CC[N+](CC1)CCC(c1ccccc1)(c1ccccc1)C(=O)N(C)C</chem>	0		ref 16
LORATADINE	<chem>Clc1ccc2c(c1)CCc1ccc[nH0]c1C2=C1CCN(CC1)C(=O)OCC</chem>	1	2.3	ref 20
LORAZEPAM	<chem>Clc1ccc2NC(=O)C(O)N=C(c2c1)c1ccccc1Cl</chem>	0		ref 16
LOSARTAN	<chem>Clc1[nH0]c([nH0](Cc2ccc(cc2)c2ccccc2c2[nH0][nH0][nH0-][nH0]2)c1CO)CCCC</chem>	1	7.76	ref 19
LOXAPINE	<chem>Clc1ccc2Oc3ccccc3N=C(N3CC[N+](C)CC3)c2c1</chem>	0		ref 16
MCI-154	<chem>O=C1NN=C(CC1)c1ccc(Nc2cc[nH0]cc2)cc1</chem>	1	1.04	ref 19
MDL_74156	<chem>O=C(OC1CC2[N+](C)CC(O)C(C2)CC3C1)c1c[nH]c2ccccc21</chem>	1	12.02	ref 19
MECAMYLAMINE	<chem>[N+](C)C1(C)C2CCC(C2)C1(C)C</chem>	0		ref 16
MECLIZINE	<chem>Clc1ccc(cc1)C([N+](C)CC[N+](CC1)Cc1cccc(C)c1)c1ccccc1</chem>	1	patent 20060035863	
MEFENAMIC	<chem>O=C([O-])c1ccccc1Nc1cccc(C)c1C</chem>	0		ref 16
MEFLOQUINE	<chem>FC(F)(F)c1[nH0]c2c(cccc2C(F)(F)F)c(c1)[C@H](O)[C@H]([N+](C)CCCC1)1</chem>	1	2.56	ref 21
MEGESTROL	<chem>O=C1C=C2C(C)=CC3C4CCC(OC(=O)C)(C(=O)C)C4(C)CCC3C2(C)CC1</chem>	0		ref 16
MELOXICAM	<chem>s1c([nH0]cc1C)NC(=O)C=1N([S+2]([O-])([O-])c2ccccc2C=1O)C</chem>	0		ref 16
MELPHALAN	<chem>C1CCN(CCC1)c1ccc(cc1)C[C@H]([N+])C(=O)[O-]</chem>	0		ref 16
MEPHOBARBITAL	<chem>O=C1NC(=O)C(CC)(C(=O)N1C)c1ccccc1</chem>	0		ref 16
MEPROBAMATE	<chem>O=C(OCC(C)(COC(=O)N)CCC)N</chem>	0		ref 16
MERCAPTOPYRINE	<chem>S=C1NC=[N+](C)c2[nH0]c[nH]c21</chem>	0		ref 16
MESALAMINE	<chem>O=C([O-])c1cc(N)ccc1[O-]</chem>	0		ref 16
MESORIDAZINE	<chem>S1c2ccccc2N(CCC2[N+](C)CCCC2)c2cc([S+](O-))Cccc12</chem>	1	0.55	ref 20
METAPROTERENOL	<chem>Oc1cc(O)cc(c1)C(O)C[N+](C(C)C</chem>	0		ref 16
METAXALONE	<chem>O=C1OC(CN1)COc1cc(C)cc(C)c1</chem>	0		ref 16
METFORMIN	<chem>[N+]=C(N)NC(=N+)N(C)C</chem>	0		ref 16
METHADONE	<chem>O=C(CC)C(CC([N+](C)C)C)(c1ccccc1)c1ccccc1</chem>	1	9.77	ref 29
METHAMPHETAMINE	<chem>[N+](C)C(C)Cc1ccccc1</chem>	0		ref 16
METHAZOLAMIDE	<chem>S1C([S+2]([O-])([O-])N)=NN(C)C1=NC(=O)C</chem>	0		ref 16

METHOCARBAMOL	O=C(OCC(O)COc1ccccc1OC)N	0		ref 16
METHOXSALEN	O=C1Oc2c(C=C1)cc1ccoc1c2OC	0		ref 16
METHSUXIMIDE	O=C1N(C)C(=O)C(C)(C1)c1ccccc1	0		ref 16
METHYLCLOTHIAZIDE	ClCC1Nc2cc(Cl)c([S+2]([O-])([O-])N)cc2[S+2]([O-])([O-])N1C	0		ref 16
METHYLPHENIDATE	O=C(OC)C(c1ccccc1)C1[N+](CCCC1	0		ref 16
METOCLOPRAMIDE	Clc1cc(c(OC)cc1N)C(=O)NCC[N+](CC)CC	1	5.40	ref 31
METOLAZONE	Clc1cc2NC(N(C(=O)c2cc1[S+2]([O-])([O-])N)c1ccccc1C)C	0		ref 16
METOPROLOL	OC(COc1ccc(cc1)CCOC)C[N+](C(C)C	0		ref 16
METYROSINE	O=C([O-])[C@]([N+])(C)Cc1ccc(O)cc1	0		ref 16
MEXILETINE	O(CC([N+](C)c1c(C)cccc1C	0		ref 16
MIBEFRADIL	Fc1ccc2c(c1)CC[C@ @](OC(=O)COC)(CC[N@ @H+](C)CCCc1[nH0]c3ccccc3[nH1])([C@ @H]2([C@H](C)C)	1	1.44	ref 20
MIDAZOLAM	Clc1ccc2[nH0]3c(c[nH0]c3C)CN=C(c2c1)c1ccccc1F	0		ref 16
MIDODRINE	O=C(NCC(O)c1cc(OC)ccc1OC)C[N+]	0		ref 16
MIGLITOL	OCC[N+](C)C[C@H](O)[C@ @H](O)[C@H](O)[C@H]1(CO)	0		ref 16
MIRTAZAPINE	[nH0]1cccc2Cc3ccccc3C3N(CC[N+](C)C3)c12	1		ref 16
MISOPROSTOL	O=C1C[C@ @H](O)[C@H]/C=C/CC(O)(C)CCCC[C@ @H](CCCCCCCC(=O)OC)1	0		ref 16
MITOTANE	Clc1ccc(cc1)C(c1ccccc1Cl)C(Cl)Cl	0		ref 16
MITOXANTRONE	O=C1c2c([O-])ccc([O-])c2C(=O)c2c(NCC[N+](CCO)ccc(NCC[N+](CCO)c12	1		ref 16
MIZOLASTINE	Fc1ccc(cc1)C[nH0]1c2ccccc2[nH0]c1N1CCC(CC1)CNC1=[N+](C=CC(=O)N1	1	0.44	ref 20
MK-499	[S+2]([O-])([O-])(Nc1ccc2OC3(CC[N+](CC3)C3CCc4cc(C#N)ccc4C3)CC(O)c2c1)C	1	0.021	ref 20
MODAFINIL	[S+](O-)(CC(=O)N)C(c1ccccc1)c1ccccc1	0		ref 16
MOLINDONE	O=C1C2=C(N=C(C)C2CC)CCC1C[N+](CCOCC1	0		ref 16
MONTELUKAST	Clc1ccc2ccc([nH0]c2c1)/C=C/c1cccc(c1)C(SCC1(CC1)CC(=O)[O-])CCc1ccccc1C(O)(C)C	0		ref 16
MORPHINE	Oc1ccc2C[C@ @H]([N+](C)CC[C@])(c2c1O[C@ @H]([C@ @H](O)C=C[C@ @H]12)3)32)1	0	1000	ref 16
MOSAPRIDE	Clc1cc(c(OC)cc1N)C(=O)NCC1OCC[N+](C1)Cc1ccc(F)cc1	1	7.76	ref 19
MOXIFLOXACIN	Fc1cc2c([N+](=CC(C2=O)C(=O)[O-])C2CC2)c(OC)c1N1C[C@H]([N+](CCC[C@H](C1)1)1	0	128.82	ref 20
Methylecgonidine	O=C(OC)C1=CCC2[N+](C)C1CC2	0	169.82	ref 19
N-DEMETHYL-ERYTHROMYCIN	O=C1O[C@H](CC)[C@](O)(C)[C@H](O)[C@ @H](C)C(=O)[C@H](C)C[C@](O)(C)[C@H](O[C@H](O[C@H](C)C[C@H]([N+](C)[C@ @H](O)2)2)[C@ @H](C)[C@H](O[C@H](O[C@ @H](C)[C@H](O)[C@ @](OC)(C)C2)2)[C@ @H](C)1	0	147	ref 20
NABUMETONE	O=C(C)CCc1ccc2cc(OC)ccc2c1	0		ref 16
NADOLOL	O[C@H](Cc1cccc(OC(O)C[N+](C(C)C)c1C[C@H](O)1)1	0		ref 16
NALTREXONE	O=C1CC[C@ @](O)([C@H]([N+](CC[C@])(c2c(ccc(O)c2O[C@ @H]11)C2)11)CC3CC3)2)1	0		ref 16
NAPA(R=COCH3)	O=C(Nc1ccc(cc1)C(=O)NCC[N+](CC)CC)C	0		ref 26
NAPROXEN	O=C([O-])[C@ @H](C)c1ccc2cc(OC)ccc2c1	0		ref 16
NARATRIPTAN	[S+2]([O-])([O-])(NC)CCc1ccc2N=CC(c2c1)C1CC[N+](C)CC1	0		ref 16
NATEGLINIDE	O=C(N[C@H](Cc1ccccc1)C(=O)[O-])[C@H](CC[C@H](CC1)[C@H](C)C)1	0		ref 16

NEFAZODONE	<chem>Clc1cccc(N2CC[N+](CC2)CCCN2N=C(N(CCOc3ccccc3)C2=O)CC)c1</chem>	0		ref 16
NELFINAVIR	<chem>S(C[C@H](NC(=O)c1cccc(O)c1C)[C@H](O)C[N+](C[C@H](CCCC[C@H](C[C@H]1(C(=O)NC(C)(C)C))1)1)c1ccccc1</chem>	1	11.5	ref 26
NEVIRAPINE	<chem>O=C1Nc2c([nH0]ccc2C)N(c2[nH0]ccc21)C1CC1</chem>	0		ref 16
NIACIN	<chem>O=C([O-])c1c[nH0]ccc1</chem>	0		ref 16
NICOTINE	<chem>[nH0]1cccc(c1)C1[N+](C)CCC1</chem>	0	245	ref 20
NIFEDIPINE	<chem>O=[N+](O)c1cccc1C1C(=C(NC(C)=C1C(=O)OC)C)C(=O)OC</chem>	0	616.59	ref 19
NILUTAMIDE	<chem>FC(F)(F)c1cc(N2C(=O)NC(C)(C)C2=O)ccc1[N+](=O)[O-]</chem>	0		ref 16
NIMODIPINE	<chem>O=[N+](O)c1cccc(c1)C1C(=C(NC(C)=C1C(=O)OC(C)C)C)C(=O)OCCOC</chem>	0		ref 16
NISOLDIPINE	<chem>O=[N+](O)c1cccc1C1C(=C(NC(C)=C1C(=O)OCC(C)C)C)C(=O)OC</chem>	0		ref 16
NITRENDIPINE	<chem>O=[N+](O)c1cccc(c1)C1C(=C(NC(C)=C1C(=O)OCC(C)C)C)C(=O)OC</chem>	0	114.81	ref 19
NIZATIDINE	<chem>s1cc([nH0]c1C[N+](C)C)CSCCN/C/NC=C[N+](=O)[O-]</chem>	0		ref 16
NORASTEMIZOLE	<chem>Fc1ccc(cc1)C[nH0]1c2cccc2[nH0]c1NC1CC[N+](CC1</chem>	1	0.028	ref 20
NORCLOZAPINE	<chem>Clc1ccc2Nc3ccccc3C(=Nc2c1)N1CC[N+](CC1</chem>	1	4.49	ref 21
NORTRIPTYLINE	<chem>[N+](C)CCC=C1c2cccc2CCc2cccc21</chem>	1		ref 16
OFLOXACIN	<chem>Fc1cc2C(=O)C(=CN3c2c(OCC3C)c1N1CC[N+](C)CC1)C(=O)[O-]</chem>	0	1412	ref 20
OLANZAPINE	<chem>s1c2Nc3ccccc3N=C(N3CC[N+](C)CC3)c2cc1C</chem>	1	0.181	ref 20
ONDANSETRON	<chem>O=C1c2c([nH0](C)c3ccccc32)CCC1C[nH0]1cc[nH0]c1C</chem>	1	0.81	ref 20
OPC18790	<chem>O=C1Nc2ccc(OCC(O)C[N+](Cc3ccc(OC)c(OC)c3)cc2C=C1</chem>	1	0.955	ref 19
ORLISTAT	<chem>O=CN[C@H](CC(C)C)C(=O)O[C@H](CCCCCCCCC)C[C@H](OC(=O)[C@H](CCCCC)1)1</chem>	0		ref 16
ORPHENADRINE	<chem>O(CC[N+](C)C)C(c1ccccc1)c1ccccc1C</chem>	0		ref 16
OXAPROZIN	<chem>O=C([O-])CCc1oc(c2ccccc2c([nH0]1)c1ccccc1</chem>	0		ref 16
OXCARBAZEPINE	<chem>O=C1Cc2ccccc2N(c2ccccc21)C(=O)N</chem>	0		ref 16
OXYBUTYNIN	<chem>O=C(OCC#CC[N+](CC)CC)C(O)(c1ccccc1)C1CCCCC1</chem>	1	25.11	ref 19
OXYCODONE	<chem>O=C1CC[C@H](O)([C@H]([N+](C)CC[C@H](c2c(ccc(OC)c2O)[C@H]11)C2)11)2)1</chem>	0		ref 16
PAMABROM	<chem>Brc1[nH0]c2N(C)C(=O)N(C)C(=O)c2[nH]1</chem>	0		ref 16
PANTOPRAZOLE	<chem>[S+](O)(Cc1[nH0]ccc(OC)c1OC)c1[nH0]c2cc(OC(F)F)ccc2[nH]1</chem>	0		ref 16
PAROXETINE	<chem>Fc1ccc(cc1)C1CC[N+](CC1COc1ccc2OCOc2c1</chem>	0		ref 16
PEMOLINE	<chem>O=C1N=C(OC1c1ccccc1)N</chem>	0		ref 16
PENTAZOCINE	<chem>Oc1ccc2C[C@H]([N+](CC[C@H](C)(c2c1)C1C)CC=C(C)C)1</chem>	0		ref 16
PENTOBARBITAL	<chem>O=C1NC(=O)C(CC)(C(=O)N1)C(C)CCC</chem>	0	131.82	ref 19
PENTOXIFYLLINE	<chem>O=C1N(C)c2[nH0]c[nH0](C)c2C(=O)N1CCCCC(=O)C</chem>	0		ref 16
PERGOLIDE	<chem>S(C)C[C@H](C[N+](CCC)[C@H](CC1C=Nc2cccc(c21)[C@H](C1)2)2)1</chem>	1	0.12	ref 32
PERHEXILENE	<chem>[N+](CCCC[C@H]1(CC(C1CCCCC1)C1CCCCC1)</chem>	1	7.8	ref 20
PERPHENAZINE	<chem>Clc1ccc2Sc3ccccc3N(CCC[N+](3CC[N+](CC3)CCO)c2c1</chem>	0		ref 16
PHENAZONE	<chem>O=C1N(N(C)C(C)=C1)c1ccccc1</chem>	0		ref 16
PHENAZOPYRIDINE	<chem>Nc1[nH0]c(N)c(N=Nc2cccc2)cc1</chem>	0		ref 16

PHENDIMETRAZINE	<chem>O1CC[N+](C)[C@@H](C)[C@@H]1(c1ccccc1)</chem>	0		ref 16
PHENELZINE	<chem>NNCCc1ccccc1</chem>	0		ref 16
PHENOBARBITAL	<chem>O=C1NC(=O)C(CC)(C(=O)N1)c1ccccc1</chem>	0	3000	ref 20
PHENOXYBENZAMINE	<chem>ClCC[N+](Cc1ccccc1)C(C)COc1ccccc1</chem>	0		ref 16
PHENTERMINE	<chem>[N+]C(C)(C)Cc1ccccc1</chem>	0		ref 16
PHENYLEPHRINE	<chem>Oc1cccc(c1)[C@@H](O)C[N+]C</chem>	0		ref 16
PHENYLPROPANOLAMINE	<chem>OC(c1ccccc1)C([N+])C</chem>	0		ref 16
PHENYLTOLOXAMINE	<chem>O(CC[N+](C)C)c1ccccc1Cc1ccccc1</chem>	0		ref 16
PHENYL_SALICYLATE	<chem>O=C(Oc1ccccc1)c1ccccc1[O-]</chem>	0		ref 16
PHENYTOIN	<chem>O=C1NC(=O)C(N1)(c1ccccc1)c1ccccc1</chem>	0	240	ref 20
PILOCARPINE	<chem>O=C1OC[C@H](Cc2[nH0](C)c[nH0]c2)[C@H](CC)1</chem>	0		ref 16
PIMOZIDE	<chem>Fc1ccc(cc1)C(CCC[N+](CCC([N+](C3C=CC=CC3=NC2=O)CC1)c1ccc(F)cc1</chem>	1	0.018	ref 26
PIOGLITAZONE	<chem>S1C(=O)NC(=O)C1Cc1ccc(OCCc2[nH0]cc(cc2)CC)cc1</chem>	0		ref 16
PIROXICAM	<chem>[S+2]1([O-])([O-])N(C)C(=C(O)c2ccccc12)C(=O)Nc1[nH0]cccc1</chem>	0		ref 16
POLYTHIAZIDE	<chem>Clc1cc2NC(N([S+2]([O-])([O-])c2cc1[S+2]([O-])([O-])N)C)CSCC(F)(F)F</chem>	0		ref 16
PRAMIPEXOLE	<chem>s1c2C[C@H]([N+](CCC)CCc2[nH0]c1N</chem>	0		ref 16
PRAZOSIN	<chem>O=C(N1CCN(CC1)c1[nH0]c(N)c2cc(OC)c(OC)cc2[nH0]1)c1occc1</chem>	1	1.57	ref 20
PRENYLAMINE	<chem>[N+](CCC(c1ccccc1)c1ccccc1)C(C)Cc1ccccc1</chem>	1	<1	ref 29
PRIMIDONE	<chem>O=C1NCNC(=O)C1(CC)c1ccccc1</chem>	0		ref 16
PROCAINAMIDE	<chem>O=C(NCC[N+](CC)CC)c1ccc(N)cc1</chem>	1		ref 16
PROCARBAZINE	<chem>O=C(NC(C)C)c1ccc(cc1)CNNC</chem>	0		ref 16
PROCHLORPERAZINE	<chem>Clc1ccc2Sc3ccccc3N(CCC[N+](3CC[N+](C)CC3)c2c1</chem>	1	22.6	KIM
PROGUANIL	<chem>Clc1ccc(NC(=[N+])NC(=[N+])NC(C)C)cc1</chem>	0		ref 16
PROMETHAZINE	<chem>S1c2ccccc2N(CC([N+](C)C)C)c2ccccc12</chem>	1		ref 16
PROPAFENONE	<chem>O=C(CCc1ccccc1)c1ccccc1OCC(O)C[N+](CCC</chem>	1	0.44	ref 33
PROPIONYL	<chem>O=C(NC(=O)c1ccc(N)cc1CC[N+](CC)CC)CC</chem>	1		ref 16
PROCAINAMIDE-N				
PROPOXYPHENE	<chem>O=C(O[C@](Cc1ccccc1)(c1ccccc1)[C@H](C)C[N+](C)C)CC</chem>	0		ref 16
PROPRANOLOL	<chem>OC(COc1cccc2ccccc12)C[N+](C)C</chem>	1	10	ref 38
PROTRIPTYLINE	<chem>[N+](C)CCCC1c2ccccc2C=Cc2ccccc21</chem>	0		ref 16
PRUCALOPRIDE	<chem>Clc1cc(c2OCCc2c1N)C(=O)NC1CC[N+](CC1)CCOC</chem>	1	4.1	ref 34
PSEUDOEPHEDRINE	<chem>Oc1cccc(c1)[C@H](O)[C@H]([N+])C</chem>	0		ref 16
PYRIDOXINE	<chem>OCc1c[nH0]c(C)c(O)c1CO</chem>	0		ref 16
PYRILAMINE	<chem>O(C)c1ccc(cc1)CN(CC[N+](C)C)c1[nH0]cccc1</chem>	1	2.45	ref 19
PYRIMETHAMINE	<chem>Clc1ccc(cc1)c1c(N)[nH0]c(N)[nH0]c1CC</chem>	0		ref 16
QUETIAPINE	<chem>S1c2ccccc2N=C(N2CC[N+](CC2)CCOCCO)c2ccccc12</chem>	1	5.75	ref 38

QUINIDINE	<chem>O[C@@H](c1cc[nH]O)c2ccc(OC)cc21)[C@H]([N+](=O)CC[C@H](C2)[C@@H](C=C)C1)2</chem>	1	1.07	ref 20
RABEPRAZOLE	<chem>[S+](=[O-])(Cc1[nH]O)ccc(OCCCCOC)c1C)c1[nH]O)c2ccccc2[nH]1</chem>	0		ref 16
RALOXIFENE	<chem>s1c2cc(O)ccc2c(c1c1ccc(O)cc1)C(=O)c1ccc(OCC[N+](=O)CCCCC2)cc1</chem>	0		ref 16
RANITIDINE	<chem>S(CCN/C(/NC)=C/[N+](=O)[O-])Cc1oc(cc1)C[N+](C)C</chem>	0		ref 16
RENZAPRIDE	<chem>Clc1cc(c(OC)cc1N)C(=O)N[C@@H](CC[N+](=O)CCC[C@H](C1)1)1</chem>	1		ref 16
REPAGLINIDE	<chem>O=C(NC(CC(C)C)c1ccccc1N1CCCC1)Cc1ccc(c(OCC)c1)C(=O)[O-]</chem>	0		ref 16
RIBAVIRIN	<chem>O=C(N)c1[nH]O[nH]O(c1[nH]O1)[C@@H](O[C@@H](CO)[C@H](O)[C@H](O)1)1</chem>	0		ref 16
RILUZOLE	<chem>s1c2cc(OC(F)(F)F)ccc2[nH]O)c1N</chem>	0		ref 16
RIMANTADINE	<chem>[N+](C(C)C)C12CC3CC(CC(C3)C2)C1</chem>	0		ref 16
RISPERIDONE	<chem>Fc1ccc2c(c[nH]O)c2C2CC[N+](CC2)CCC2C(=O)[N+](=O)C3CCCCC3=N=C2C)c1</chem>	1	0.163	ref 20
RITONAVIR	<chem>s1c[nH]O)cc1COC(=O)N[C@@H](Cc1ccccc1)[C@@H](O)C[C@@H](NC(=O)[C@@H](NC(=O)N(C)Cc1[nH]O)c(sc1)C(C)C)C(C)C)Cc1ccccc1</chem>	1	8.2	ref 26
RIVASTIGMINE	<chem>O=C(Oc1cccc(c1)[C@@H]([N+](C)C)C)N(C)CC</chem>	0		ref 16
RIZATRIPTAN	<chem>[nH]O1[nH]O(c1[nH]O)c1Cc1ccc2N=CC(CC[N+](C)C)c2c1</chem>	0		ref 16
ROFECOXIB	<chem>[S+2]([O-])([O-])(C)c1ccc(cc1)C=1COC(=O)C=1c1ccccc1</chem>	0		ref 16
ROPINIROLE	<chem>O=C1Nc2cccc(CC[N+](CCC)CCC)c2C1</chem>	0		ref 16
ROSIGLITAZONE	<chem>S1C(=O)NC(=O)C1Cc1ccc(OCCN(C)c2[nH]O)cccc2)cc1</chem>	0		ref 16
ROXITHROMYCIN	<chem>O=C1O[C@H](CC)[C@](O)(C)[C@H](O)[C@@H](C)C(=NOCOCOC)[C@H](C)C[C@](O)(C)[C@H](O[C@H](O[C@H](C)C[C@H]([N@@H+](C)C)[C@@H](O)2)2)[C@@H](C)[C@H](O[C@H](O[C@H](O[C@H](C)[C@H](O)[C@@](OC)(C)C2)2)[C@@H](C)1</chem>	1	36.5	ref 20
SAQUINAVIR	<chem>O=C(N)C[C@H](NC(=O)c1[nH]O)c2ccccc2cc1)C(=O)N[C@@H](Cc1ccccc1)[C@H](O)C[N+](=O)C[C@@H](CCCC[C@H](C)[C@H]1(C(=O)NC(C)C)1)1</chem>	1	15.3	ref 26
SELEGILINE	<chem>[N+](C)(CC#C)[C@H](C)Cc1ccccc1</chem>	0		ref 16
SERTINDOLE	<chem>Clc1ccc2[nH]O(cc(c2c1)C1CC[N+](CC1)CCN1CCNC1=O)c1ccc(F)cc1</chem>	1	0.0126	ref 20
SERTRALINE	<chem>Clc1ccc(cc1Cl)[C@H](CC[C@H]([N+](C)C)c1ccccc1)1</chem>	0		ref 16
SIBUTRAMINE	<chem>Clc1ccc(cc1)C1(CCC1)C([N+](C)C)CC(C)C</chem>	0		ref 16
SILDENAFIL	<chem>[S+2]([O-])([O-])(N1CC[N+](C)CC1)c1ccc(OCC)c(c1)C=1N=C2C(=[N+](N=C2CCC)C)C(=O)N=1</chem>	0	100	ref 20
SIMVASTATIN	<chem>O=C1O[C@@H](C[C@@H](O)C1)CC[C@@H]([C@@H](C)C=CC1=C[C@H](C)C[C@H](OC(=O)C(C)C)C)[C@@H]11)1</chem>	0		ref 16
SOTALOL	<chem>[S+2]([O-])([O-])(Nc1ccc(cc1)C(O)C[N+](C)C)C</chem>	0	74.13	ref 19
SPARFLOXACIN	<chem>Fc1c(N)c2c([N+](=O)C(C2=O)C(=O)[O-])C2CC2)c(F)c1N1C[C@@H]([N+](C)C)[C@H](C1)C</chem>	1	18	ref 20
SPIRONOLACTONE	<chem>S(C(=O)C)[C@H](CC1=CC(=O)CC[C@H](C1)[C@@H](CC[C@H](C)[C@@H](OC(=O)CC1)11)[C@H]23)1)3)2</chem>	0		ref 16
STAVUDINE	<chem>O=C1NC(=O)C(C)=CN1C1OC(C=C1)CO</chem>	0		ref 16
SUFENTANIL	<chem>s1cccc1CC[N+](=O)CCC(CN(c2ccccc2)C(=O)CC)(CC1)COC</chem>	1		ref 16
SULINDAC	<chem>[S+](=[O-])(C)c1ccc(cc1)/C=C/1\c2ccc(F)cc2C(CC(=O)[O-])=C1C</chem>	0		ref 16
SUMATRIPTAN	<chem>[S+2]([O-])([O-])(NC)Cc1ccc2N=CC(CC[N+](C)C)c2c1</chem>	0		ref 16
TACRINE	<chem>Nc1c2ccccc2[nH]O)c2CCCCc21</chem>	0		ref 16
TAMOXIFEN	<chem>O(CC[N+](C)C)c1ccc(cc1)/C(/c1ccccc1)=C(\CC)/c1ccccc1</chem>	1	1.58	ref 19

TAMSULOSIN	[S+2]([O-])([O-])(N)c1cc(ccc1OC)CC([N+]CCOc1ccccc1OCC)C	0	104.8	ref 26
TELMISARTAN	O=C([O-])c1ccccc1c1ccc(cc1)C[nH0]1c2cc(ccc2[nH0]c1CCC)c1[nH0]c2c([nH0]1C)cccc2C	0		ref 16
TEMOZOLOMIDE	O=C1[N+]2=CN=C(C2=NN=[N+]1C)C(=O)N	0		ref 16
TERBUTALINE	Oc1cc(O)cc(c1)C(O)C[N+]C(C)(C)C	0		ref 16
TERFENADINE	O[C@@H](CCC[N+]1CCC(CC1)C(O)(c1ccccc1)c1ccccc1)c1ccc(cc1)C(C)(C)C	1	0.0084	ref 20
TERODILINE	[N+](C(C)CC(c1ccccc1)c1ccccc1)C(C)(C)C	1	1.51	ref 19
TESTOLACTONE	O=C1C=CC2(C)C(=C1)CCC1C3CCC(=O)OC3(C)CCC12	0		ref 16
THALIDOMIDE	O=C1NC(=O)C(N2C(=O)c3ccccc3C2=O)CC1	0		ref 16
THEOPHYLLINE	O=C1N(C)c2[nH]c[nH0]c2C(=O)N1C	0		ref 16
THIOGUANINE	S=C1N=C(N)Nc2[nH0]c[nH]c21	0		ref 16
THIOPENTAL	S=C1NC(=O)C(CC)(C(=O)N1)C(C)CCC	1		ref 16
THIORIDAZINE	S1c2ccccc2N(CC[C@H]([N@H+](C)CCCC2)c2cc(SC)ccc12	1	0.096	ref 20
THIOTHIXENE	S1c2ccccc2\C(=C\CC[N+]2CC[N+](C)CC2)\c2cc([S+2]([O-])([O-])N(C)C)ccc12	0		ref 16
TIAGABINE	s1ccc(C)c1C(=CCC[N+]1CCC[C@H](C1)C(=O)[O-])c1sccc1C	0		ref 16
TICLOPIDINE	Clc1ccccc1C[N+]1CCc2sccc2C1	0		ref 16
TILUDRONIC_ACID	Clc1ccc(SC([P+](O-)([O-])[O-])[P+](O-)([O-])[O-])cc1	0		ref 16
TIMOLOL	s1[nH0]c(OC[C@H](O)C[N+]C(C)(C)C)c([nH0]1)N1CCOCC1	0		ref 16
TIZANIDINE	Clc1ccc2[nH0]s[nH0]c2c1NC1=[N+]CCN1	0		ref 16
TOCAINIDE	O=C(Nc1c(C)cccc1C)C([N+])C	0		ref 16
TOLCAPONE	O=[N+](O-)[c1cc(cc(O)c1O-)]C(=O)c1ccc(C)cc1	0		ref 16
TOLMETIN	O=C([O-])Cc1[nH0](C)c(cc1)C(=O)c1ccc(C)cc1	0		ref 16
TOLTERODINE	Oc1ccc(C)cc1[C@H](CC[N+](C(C)C)C(C)C)c1ccccc1	1	0.017	ref 35
TOPIRAMATE	[S+2]([O-])([O-])(OC[C@](OC[C@H](OC(O[C@H]1([C@H](OC(O2)(C)C)3))(C)C)1)23)N	0		ref 16
TOREMIFENE	ClCC\C(c1ccccc1)=C(/c1ccccc1)\c1ccc(OCC[N+](C)C)cc1	0		ref 16
TORSEMIDE	[S+2]([O-])([O-])([N-]C(=O)NC(C)C)c1c[nH0]ccc1Nc1cccc(C)c1	0		ref 16
TRAMADOL	O[C@@](CCCC[C@H](C[N+](C)C)1)(c2cccc(OC)c2)1	0		ref 16
TRANLYCYPROMINE	[N+][C@H](C[C@H](c1ccccc1)1)1	0		ref 16
TRIAMTERENE	Nc1[nH0]c(N)c2[nH0]c(c(N)[nH0]c2[nH0]1)c1ccccc1	1		ref 16
TRIAZOLAM	Clc1ccc2[nH0]3c([nH0][nH0]c3C)CN=C(c2c1)c1ccccc1Cl	0		ref 16
TRIFLUORAZINE	S1c2ccccc2N(CCC[N+]2CC[N+](C)CC2)c2cc(ccc12)C(F)(F)F	1	0.234	ref 32
TRIHXYPHENIDYL	OC(CC[N+]1CCCCC1)(c1ccccc1)C1CCCCC1	0		ref 16
TRIMETHOBENZAMIDE	O=C(NC1ccc(OCC[N+](C)C)cc1)c1cc(OC)c(OC)c(OC)c1	0		ref 16
TRIMIPRAMINE	N1(CC(C)C[N+](C)C)c2cccc2CCc2ccccc12	1		ref 16
TRIPROLIDINE	[nH0]1ccccc1/C(=C/C[N+]1CCCC1)/c1ccc(C)cc1	0		ref 16
URSODEOXYCHOLIC ACID	O=C([O-])CC[C@H](C)[C@@H](CC[C@@H]([C@H]([C@@H](O)C[C@H](C[C@H](O)CC[C@@](C)1([C@@H](CC[C@@](C)23)4))1)4)2)3	0		ref 16

VALPROIC_ACID	<chem>O=C([O-])C(CCC)CCC</chem>	0		ref 16
VALSARTAN	<chem>O=C(N(Cc1ccc(cc1)c1cccc1c1[nH0][nH0][nH0-][nH0]1)[C@H](C(=O)[O-])C(C)C)CCCC</chem>	0		ref 16
VENLAFAXINE	<chem>OC1(CCCCC1)C(C[N+](C)C)c1ccc(OC)cc1</chem>	1		ref 16
VERAPAMIL	<chem>O(C)c1ccc(cc1OC)CC[N@H+](C)CCC[C@@](C#N)(c1ccc(OC)c(OC)c1)C(C)C</chem>	1	0.136	ref 20
VESNARINONE	<chem>O=C1Nc2ccc(N3CCN(CC3)C(=O)c3ccc(OC)c(OC)c3)cc2CC1</chem>	1	1.1	ref 20
VINPOCETINE	<chem>O=C(OCC)C=1[nH0]2c3cccc3c3CC[N+](C)CCC[C@](C=1)(CC)[C@H]4(c23)</chem>	1	0.032	ref 32
WARFARIN	<chem>O=C1Oc2cccc2C(O)=C1C(CC(=O)C)c1cccc1</chem>	0		ref 16
WAY123398	<chem>[S+2]([O-])([O-])(Nc1ccc([S+2]([O-])([O-])N(C)CCN(C)c2[nH0]c3cccc3[nH0]2C)cc1)C</chem>	1	0.2041	ref 19
YOHIMBINE	<chem>O=C(OC)[C@@@H]([C@@@H](O)CC[C@H](C[N+](C)CCc2c3cccc3[nH]c2[C@@@H]1(C[C@@@H]12))1)2</chem>	0		ref 16
ZAFIRLUKAST	<chem>[S+2]([O-])([O-])([N-]C(=O)c1ccc(Cc2c[nH0](C)c3ccc(NC(=O)OC4CCCC4)cc32)c(OC)c1)c1cccc1C</chem>	0		ref 16
ZALCITABINE	<chem>O=C1N=C(N)C=CN1[C@H](O[C@@H](CC1)CO)1</chem>	0		ref 16
ZALEPLON	<chem>O=C(N(CC)c1ccc(c1)c1[nH0+][2][nH0]cc(C#N)c2[nH]cc1)C</chem>	0		ref 16
ZIDOVUDINE	<chem>O=C1NC(=O)C(C)=CN1C1OC(CO)C(N=[N+]=[N-])C1</chem>	0		ref 16
ZIPRASIDONE	<chem>Clc1cc2NC(=O)Cc2cc1CC[N+](C)CCN(CC1)c1[nH0]sc2cccc21</chem>	1	0.12	ref 20
ZOLPIDEM	<chem>O=C(N(C)C)CC=1[N+][2]=CC(C)=CCC2=NC=1c1ccc(C)cc1</chem>	0		ref 16
almokalant	<chem>[S+](O-)(CCC)CCC[N+](CC)CC(O)COc1ccc(C#N)cc1</chem>	1	0.44	ref 19
amsacrine	<chem>[S+2]([O-])([O-])(Nc1ccc(Nc2c3cccc3[nH0]c3cccc32)c(OC)c1)C</chem>	1	0.21	ref 20
aprinidine	<chem>N(CCC[N+](CC)CC)(c1cccc1)C1Cc2cccc2C1</chem>	1	0.23	ref 33
artemisin	<chem>O=C1C=CC2(C)CC(O)C3C(OC(=O)C3C)C2=C1C</chem>	0	110	ref 19
bekm-1	<chem>Clc1ccc(cc1)C([nH0]1c[nH0+](cc1)CC(OCc1ccc(Cl)cc1Cl)c1ccc(Cl)cc1Cl)c1ccc(Cl)cc1</chem>	1	0.03	ref 38
benzoylcegonine	<chem>O=C(OC1CC2[N+](C)C(CC2)C1C(=O)[O-])c1cccc1</chem>	0	3981	ref 19
berberine	<chem>O1COc2cc3c4[nH0+](cc5c(ccc(OC)c5OC)c4)CCc3cc12</chem>	0	66.069	ref 19
buprenorphine	<chem>Oc1ccc2CC3[N+](CCC45c2c1OC4C1(OC)CCC35CC1C(O)(C)C(C)C)CC1CC1</chem>	1	7.58	ref 29
cibenzoline	<chem>[N+]=1CCNC=1C1CC1(c1cccc1)c1cccc1</chem>	1	23	ref 33
clofilium	<chem>Clc1ccc(cc1)CCCC[N+](CC)(CC)CCCCCCC</chem>	1	0.012	ref 19
clotrimazole	<chem>Clc1cccc1C([nH0]1c[nH0]cc1)(c1cccc1)c1cccc1</chem>	1	3.02	ref 19
cyamemazin	<chem>S1c2cccc2N(CC(C)C[N+](C)C)c2cc(C#N)ccc12</chem>	1	0.87	ref 6
desmethylastemizole	<chem>Fc1ccc(cc1)C[nH0]1c2cccc2[nH0]c1NC1CC[N+](CC1)CCc1ccc(O)cc1</chem>	1	0.03	ref 19
ebastine	<chem>O=C(CCC[N+](C)CCC(OC(c2cccc2)c2cccc2)CC1)c1ccc(cc1)C(C)(C)C</chem>	1	0.331	ref 20
ecgonine_methyl_ester	<chem>O=C(OC)C1C2[N+](C)C(CC1O)CC2</chem>	0	6025	ref 19
eddp	<chem>S([P+](Sc1cccc1)([O-])OCC)c1cccc1</chem>	0	50	ref 17
erythromycin	<chem>O=C1OC(CC)C(O)(C)C(O)C(=O)C(C)CC(O)(C)C(OC2OC(C)CC([N+](C)C)C2O)C(C)C(OC2OC(C)C(O)C(OC)(C)C2)C1C</chem>	0	72.2	ref 20
gbr-12909	<chem>Fc1ccc(cc1)C(OCC[N+](C)CC[N+](CC1)CCCC1cccc1)c1ccc(F)cc1</chem>	1	0.001	ref 32
glyceryl-nonivamide	<chem>O=C(NCc1ccc(CC(O)CO)c(OC)c1)CCCCCCCC</chem>	1	0.1	ref 19
isobutylmethylxanthine	<chem>O=C1N(CC(C)C)c2[nH0]c[nH]c2C(=O)N1C</chem>	1	10	ref 19
lopinavir	<chem>O=C1NCCCN1C(C(=O)NC(Cc1cccc1)CC(O)C(NC(=O)COc1c(C)cccc1C)Cc1cccc1)C(C)C</chem>	1	8.6	ref 26

lovastatin	<chem>O=C1OC(CC(O)C1)CCC1C(C)C=CC2=CC(C)CC(OC(=O)C(C)CC)C21</chem>	1	12.5	ref 32
maprotiline	<chem>[N+](C)CCCC12CCC(c3ccccc31)c1ccccc12</chem>	1	3.1	ref 32
norpropoxyphene	<chem>O=C(OC(Cc1ccccc1)(c1ccccc1)C(C)C[N+](C)CC</chem>	1	3.63	ref 19
norverapamil	<chem>O(C)c1ccc(cc1OC)CC[N+](CCCC(C#N)(c1ccc(OC)c(OC)c1)C(C)C</chem>	1	3.16	ref 19
papaverine	<chem>O(C)c1ccc(cc1OC)Cc1[nH0]ccc2cc(OC)c(OC)cc21</chem>	1	7.3	ref 32
protopine	<chem>O=C1Cc2ccc3OCOc3c2C[N+](C)CCc2cc3OCOc3cc21</chem>	0	165	ref 19
ranolazine	<chem>O=C(Nc1c(C)ccccc1C)C[N+](CC[N+](CC1)CC(O)COc1ccccc1OC</chem>	1	14.6	ref 32
sematilide	<chem>[S+2]([O-])([O-])(Nc1ccc(cc1)C(=O)NCC[N+](CC)CC)C</chem>	0	50	ref 33
tedisamil	<chem>[N+](CC2C[N+](CC(C1)C12CCCC1)CC1CC1)CC1CC1</chem>	1	2.5	ref 33
trimebutine	<chem>O=C(OCC([N+](C)C)(CC)c1ccccc1)c1cc(OC)c(OC)c(OC)c1</chem>	0	89.12	ref 19
trimethoprin	<chem>O(C)c1cc(cc(OC)c1OC)Cc1c[nH0]c(N)[nH0]c1N</chem>	0	239	ref 26
vitamine_K	<chem>O=C1C(C)=C(C/C=C(\C)/CCCC(C)CCCC(C)CCCC(C)C(=O)c2ccccc12</chem>	1	5.75	ref 19
ABACAVIR	<chem>OCC1C=CC([nH0]2c[nH0]c3c2[nH0]c(N)[nH0]c3NC2CC2)C1</chem>	0		ref 16
2-hydroxymethylOLANZAPIN	<chem>s1c2Nc3ccccc3N=C(N3CC[N+](C)CC3)c2cc1CO</chem>	1	11.6	ref 36
N_demethylHALOFANTRINE	<chem>Clc1cc(Cl)c2cc(c3ccc(cc3c2c1)[C@](F)(F)F)[C@H](O)CC[N+]</chem>	1	0.71	ref 20
CLOZAPINE_N_OXYDE	<chem>Clc1ccc2Nc3ccccc3[C@H](N(O)c2c1)[N+](CC[N+](C)CC1</chem>	0	133.3	ref 36
desmethyl_OLANZAPINE	<chem>s1c2Nc3ccccc3N=C(N3CC[N+](CC3)c2cc1C</chem>	1	14.2	ref 36
sertindole1	<chem>Clc1ccc2[nH0](cc(c2c1)[C@H](CC[N+](CC1)CCN2CCNC2=O)1)c1ccccc1</chem>	0	88	ref 24
sertindole2	<chem>Clc1ccc2[nH0](cc(c2c1)C1=CC[N+](CC1)CCN1CCNC1=O)c1ccc(F)cc1</chem>	1	10	ref 24
sertindole3	<chem>Fc1ccc([nH0]2cc(c3ccccc23)[C@H](CC[N+](CC2)CCN3CCNC3=O)2)cc1</chem>	1	7	ref 24
sertindole4	<chem>Clc1ccc2[nH0](cc(c2c1)[C@H](CC[N+](CC1)CCN2CCNC2=O)1)c1ccc(cc1)CCO</chem>	0	579	ref 24
sertindole5	<chem>Clc1ccc2[nH0](cc(c2c1)[C@H](CC[N+](CC1)CCN2CCNC2=O)1)c1ccc(cc1)C(=O)[O-]</chem>	0	75000	ref 24
sertindole6	<chem>Clc1ccc2[nH0](cc(c2c1)[C@H](CC[N+](CC1)CCN2CCNC2=O)1)[C@H](CCCCC1)1</chem>	0	137	ref 24
sertindole7	<chem>Clc1ccc2[nH0](cc(c2c1)[C@H](CC[N+](CC1)CCN2CCNC2=O)1)c1ccc(cc1)CCOC</chem>	0	131	ref 24
sertindole8	<chem>Clc1ccc2[nH0](cc(c2c1)[C@H](CC[N+](CC1)CCN2CCNC2=O)1)c1ccc(cc1)COC</chem>	1	36	ref 24
sertindole10	<chem>Clc1ccc2[nH0](cc(c2c1)[C@H](CC[N+](CC1)CCN2CCNC2=S)1)c1ccc(F)cc1</chem>	1	6.2	ref 24
sertindole11	<chem>OC(CCC[N+](CCCC(C1)C(O)(c1ccccc1)c1ccccc1)c1ccc(cc1)C(O)(C)C</chem>	0	460	ref 24
sertindole13	<chem>Fc1ccc([nH0]2cc(c3ccccc23)[C@H](CC[N+](CC2)CCN3CCNC3=O)2)cc1</chem>	1	23.5	ref 24
sertindole14	<chem>Clc1ccc2[nH0](cc(c2c1)[C@H](CC[N+](CC1)1)c1ccc(F)cc1</chem>	0	204	ref 24
sertindole15	<chem>Clc1ccc2[nH0](cc(C[N+](C)C)c2c1)c1ccc(F)cc1</chem>	1	11	ref 24
sertindole16	<chem>Clc1ccc2[nH0](cc(CCC)c2c1)c1ccc(F)cc1</chem>	0	26000	ref 24
sertindole17	<chem>Clc1ccc2[nH0](cc(c2c1)[C@ @H](CC)CC)c1ccc(F)cc1</chem>	0	1480	ref 24
sertindole18	<chem>Clc1ccc2[nH0](cc(c2c1)[C@ @H](O)C)c1ccc(F)cc1</chem>	0	4550	ref 24
sertindole19	<chem>Clc1ccc2[nH0](cc(c2c1)C(=O)CC)c1ccc(F)cc1</chem>	0	1947	ref 24
sertindole21	<chem>Clc1ccc2[nH0](cc(c2c1)[C@ @H](O)CC)c1ccc(F)cc1</chem>	0	2200	ref 24
sertindole22	<chem>Clc1ccc2[nH0](cc(CC)c2c1)c1ccc(F)cc1</chem>	0	3500	ref 24

joramycin	<chem>O=CCC1CC(C)C(O)C=CC=CCC(OC(=O)CC(OC(=O)C)C(OC)C1OC1OC(C)C(OC2OC(C)C(OC(=O)CC(C)C)C(O)(C)C2)C([N+](C)C)C1O)C</chem>	0	102	ref 20
canrenoic	<chem>O=C1C=C2C=CC3C4CCC(O)(CCC(=O)[O-])C4(C)CCC3C2(C)CC1</chem>	0	104	ref 37
erythromycin	<chem>O=C1OC(CC)C(O)(C)C(O)C(C)C(=O)C(C)CC(O)(C)C(OC2OC(C)CC([N+](C)C)C2O)C(C)C(OC2OC(C)C(O)C(OC)(C)C2)C1C</chem>	0	72	ref 20
N-desmethylethromycin	<chem>O=C1OC(CC)C(O)(C)C(O)C(C)C(=O)C(C)CC(O)(C)C(OC2OC(C)CC([N+](C)C)C2O)C(C)C(OC2OC(C)C(O)C(O)(C)C2)C1C</chem>	0	147	ref 20
oleandomycin	<chem>O=C1OC(C)C(C)C(O)C(C)C(=O)C2(OC2)CC(C)C(OC2OC(C)CC([N+](C)C)C2O)C(C)C(OC2OC(C)C(O)C(OC)C2)C1C</chem>	0	309	ref 20
lumefantrine	<chem>Clc1ccc(cc1)/C=C/1c2cc(Cl)ccc2c2c1cc(Cl)cc2C(O)C[N+](CCCC)CCCC</chem>	1	8.1	ref 20
pilsicainide	<chem>O=C(Nc1c(C)cccc1C)CC12[N+](CCCC1)CCC2</chem>	1	20.4	ref 20
tadalafil	<chem>O=C1N2C(Cc3c4cccc4[nH]c3C2c2ccc3OCOc3c2)C(=O)N(C)C1</chem>	0	100	ref 16
vardenafil	<chem>[S+2]([O-])([O-])(N1CC[N+](CC1)CC)c1ccc(OCC)c(c1)C1=NC(=O)c2[nH0](N1)c([nH0]c2C)CCC</chem>	1	12.8	ref 20
Wombat 01	<chem>s1ccc(c1)c1[nH]c2cc(F)ccc2c1C1C[N+](CCC1)F</chem>	1	1.5	ref 39
Wombat 02	<chem>[nH]1c2cccc2c(c1c1cccc1)C1[N+](C)CCCC1</chem>	1	7	ref 39
Wombat 03	<chem>[nH]1c2cccc2c(c1c1cccc1)C1C[N+](CCC1)Cc1cccc1</chem>	1	0.29	ref 39
Wombat 04	<chem>[nH]1c2cccc2c(c1c1cccc1)C1C[N+](CCC1)CCc1cccc1</chem>	1	0.53	ref 39
Wombat 05	<chem>[nH]1c2cccc2c(c1c1cccc1)C1C[N+](C)CCC1</chem>	1	9.6	ref 39
Wombat 06	<chem>[nH]1c2cccc2c(c1c1cccc1)C1CCN(CC1)c1cccc1</chem>	1	0.08	ref 39
Wombat 07	<chem>[nH]1c2cccc2c(c1c1cccc1)C1CC2N(c3cccc3)C(C1)CC2</chem>	1	0.018	ref 39
Wombat 08	<chem>[S+2]([O-])([O-])(NCC1CCC(CC1)c1[nH0]c(c[nH]1)c1cccc(c1)C(F)(F)F)c1cccc1</chem>	1	<1	ref 39
Wombat 09	<chem>[S+2]([O-])([O-])(N-CC(=O)C1CCC(CC1)c1[nH0]c(c[nH]1)c1cccc(c1)C(F)(F)F)c1cccc1</chem>	0		ref 39
Wombat 10	<chem>[S+2]([O-])([O-])(N(C)CC1CCC(CC1)c1[nH0]c(c[nH]1)c1cccc(c1)C(F)(F)F)c1cccc1</chem>	1	<1	ref 39
Wombat 11	<chem>[S-]c1[nH0]cccc1C(=O)N1CCC([N+](Cc2[nH0](c[nH0]c2)Cc2ccc(C#N)cc2)C1=O</chem>	1	11	ref 39
Wombat 12	<chem>S1C(=CNC1C(O)(C)C)[C@H](c1cc[nH0+])([O-])cc1)c1ccc(OC(F)F)c(OC(C)(C)C)c1</chem>	0	58.40	ref 39
Wombat 13	<chem>S1C(=CNC1C(O)(C)C(F)(F)F)C(F)(F)F)[C@H](c1c[nH0+])([O-])ccc1)c1ccc(OC(F)F)c(OC(C)C)c1</chem>	1	38.10	ref 39
Wombat 14	<chem>S1C(=CNC1C(O)(C)C(F)(F)F)C(F)(F)F)C(c1cc[nH0+])([O-])cc1)c1ccc(OC(F)F)c(OC(C)C)c1</chem>	1	21	ref 39
Wombat 15	<chem>S1C(=CNC1C(O)(C)C(F)(F)F)C(F)(F)F)C(c1cc[nH0+])([O-])cc1)c1ccc(OC(F)F)c(OC(C)(C)C)c1</chem>	0	61.40	ref 39
Wombat 16	<chem>S1C(=CNC1C(O)(C)C(F)(F)F)C(F)(F)F)C(c1c[nH0+])([O-])ccc1)c1ccc(OC(F)F)c(OC(C)C)c1</chem>	1	39	ref 39
Wombat 17	<chem>S(CC)c1[nH0]cccc1C(=O)N1CCC([N+](Cc2[nH0](c[nH0]c2)Cc2ccc(C#N)cc2)C1=O</chem>	1	14	ref 39
Wombat 18	<chem>S(C)c1[nH0]cccc1C(=O)N1CCC([N+](Cc2[nH0](c[nH0]c2)Cc2ccc(C#N)cc2)C1=O</chem>	1	7.8	ref 39
Wombat 19	<chem>O=C1N(CCC1[N+](Cc1[nH0](c[nH0]c1)Cc1ccc(C#N)cc1)c1cccc2[nH0]cccc21</chem>	1	8.2	ref 39
Wombat 20	<chem>O=C1N(CCC1[N+](Cc1[nH0](c[nH0]c1)Cc1ccc(C#N)cc1)c1cc[nH0]cc1</chem>	1	3.2	ref 39
Wombat 21	<chem>O=C1N(CCC1[N+](Cc1[nH0](c[nH0]c1)Cc1ccc(C#N)cc1)Cc1cccc1</chem>	1	7.2	ref 39
Wombat 22	<chem>O=C1N(CCC1[N+](Cc1[nH0](c[nH0]c1)Cc1ccc(C#N)cc1)C(=O)c1ccc[nH0]c1OC</chem>	1	21	ref 39
Wombat 23	<chem>O=C1N(CCC1[N+](Cc1[nH0](c[nH0]c1)Cc1ccc(C#N)cc1)C(=O)c1ccc[nH0]c1[O-]</chem>	0	50	ref 39
Wombat 24	<chem>O=C1N(CCC1[N+](Cc1[nH0](c[nH0]c1)Cc1ccc(C#N)cc1)C(=O)c1ccc[nH0]c1N</chem>	0	50	ref 39
Wombat 25	<chem>O=C1N(CCC1[N+](Cc1[nH0](c[nH0]c1)Cc1ccc(C#N)cc1)C(=O)c1ccc[nH0]c1C</chem>	1	10	ref 39
Wombat 26	<chem>O=C1N(CCC1[N+](Cc1[nH0](c[nH0]c1)Cc1ccc(C#N)cc1)c1cccc1</chem>	1	0.15	ref 39

Wombat 27	<chem>O=C1N(CCC1[N+](Cc1c[nH0]ccc1)Cc1[nH0](c[nH0]c1)Cc1ccc(C#N)cc1)Cc1ccccc1</chem>	1	0.87	ref 39
Wombat 28	<chem>O=C1N(CCC1[N+](CCCC)Cc1[nH0](c[nH0]c1)Cc1ccc(C#N)cc1)Cc1ccccc1</chem>	1	0.19	ref 39
Wombat 29	<chem>[nH]1c2ccccc2c(c1c1ccccc1)C1C[N+](CCC1</chem>	1	4.9	ref 39
Wombat 30	<chem>[nH]1c2ccccc2c(c1c1ccccc1)C1CC[N+](CC1</chem>	1	5.7	ref 39
Wombat 31	<chem>Fc1cccc2c1[nH]c(c1ccccc1)c2C1C[N+](CCC1F</chem>	1	3	ref 39
Wombat 32	<chem>Fc1ccc2c([nH]c(c3ccccc3)c2C2C[N+](CCC2F)c1</chem>	1	4	ref 39
Wombat 33	<chem>Fc1ccc2c([nH]c(c3cccc4ccccc43)c2C2C[N+](CCC2F)c1</chem>	1	0.11	ref 39
Wombat 34	<chem>Fc1ccc2c([nH]c(c3ccc4ccccc4c3)c2C2C[N+](CCC2F)c1</chem>	1	0.5	ref 39
Wombat 35	<chem>Fc1ccc2c([nH]c(c2C2C[N+](CC[C@H](F)2)C(=O)OC)c1</chem>	1	8.2	ref 39
Wombat 36	<chem>Fc1ccc2c([nH]c(c2C2C[N+](CC[C@H](F)2)C(=O)Nc2ccccc2)c1</chem>	1	0.93	ref 39
Wombat 37	<chem>Fc1ccc2c([nH]c(c2C2C[N+](CCC2F)C2CCCCC2)c1</chem>	1	5.4	ref 39
Wombat 38	<chem>Fc1ccc2c([nH]c(C3=CNC=CC3)c2C2C[N+](CCC2F)c1</chem>	1	2.5	ref 39
Wombat 39	<chem>Fc1ccc2[nH]c(c3ccccc3)c(c2c1)C1C[N+](CCC1F</chem>	1	7	ref 39
Wombat 40	<chem>Fc1ccc(cc1)c1[nH]c2cc(F)ccc2c1C1C[N+](CC[C@H](F)1</chem>	1	1.6	ref 39
Wombat 41	<chem>Fc1ccc(cc1)c1[nH]c2cc(F)ccc2c1C1C[N+](CCC1</chem>	1	1.3	ref 39
Wombat 42	<chem>FC1CC[N+](CC1c1c2ccccc2[nH]c1c1ccccc1</chem>	1	1.1	ref 39
Wombat 43	<chem>FC(F)Oc1ccc(cc1OC1CCC1)C(C1=CNC(C=C1)C(O)(C)C)c1cc[nH0+](O)cc1</chem>	1	22.4	ref 39
Wombat 44	<chem>FC(F)Oc1ccc(cc1OC(F)F)[C@H](C1=CNC(C=C1)C(O)(C)C)c1cc[nH0+](O)cc1</chem>	1	22.7	ref 39
Wombat 45	<chem>FC(F)Oc1ccc(cc1OC(F)F)[C@@H](C1=CNC(C=C1)C(O)(C)C)c1cc[nH0+](O)cc1</chem>	1	25.4	ref 39
Wombat 46	<chem>FC(F)Oc1ccc(cc1OC(F)F)C(C1=CNC(C=C1)C(O)(C)c1ccccc1)c1cc[nH0+](O)cc1</chem>	1	1.18	ref 39
Wombat 47	<chem>FC(F)Oc1ccc(cc1OC(C)C)[C@H](C1=CNC(C=C1)C(O)(C)C)c1cc[nH0+](O)cc1</chem>	0	41.5	ref 39
Wombat 48	<chem>FC(F)Oc1ccc(cc1OC(C)C)[C@H](C1=CNC(C=C1)C(O)(C)C)c1c[nH0+](O)cc1</chem>	0	42.2	ref 39
Wombat 49	<chem>FC(F)Oc1ccc(cc1OC(C)C)[C@H](C1=CNC(C=C1)C(O)(C)C)C=1C=NC(=O)CC=1</chem>	0	55.9	ref 39
Wombat 50	<chem>FC(F)Oc1ccc(cc1OC(C)C)[C@@H](C1=CNC(C=C1)C(O)(C)C)c1c[nH0+](O)cc1</chem>	0	44.7	ref 39
Wombat 51	<chem>FC(F)Oc1ccc(cc1OC(C)C)[C@H](C1=CNC(C=C1)C(O)(C)C)c1cc[nH0+](O)cc1</chem>	1	25	ref 39
Wombat 52	<chem>FC(F)(F)c1cccc(c1)c1[nH0]c([nH]c1)C1CCC(CC1)C(=O)NNC(=O)C</chem>	0		ref 39
Wombat 53	<chem>FC(F)(F)c1cccc(c1)c1[nH0]c([nH]c1)C1CCC(CC1)C(=O)NCCO</chem>	1	<1	ref 39
Wombat 54	<chem>FC(F)(F)c1cccc(c1)c1[nH0]c([nH]c1)C1CCC(CC1)C(=O)NC(C)(C)CO</chem>	0		ref 39
Wombat 55	<chem>Clc1cccc2c1[nH]c(c1ccccc1)c2C1C[N+](CCC1F</chem>	1	2.1	ref 39
Wombat 56	<chem>Clc1cccc(c1)CN1CCC([N+](Cc2[nH0](c[nH0]c2)Cc2ccc(C#N)cc2)C1=O</chem>	1	0.44	ref 39
Wombat 57	<chem>Clc1cccc(c1)CN1CCC([N+](CC[N+](2CCOCC2)Cc2[nH0](c[nH0]c2)Cc2ccc(C#N)cc2)C1=O</chem>	1	0.19	ref 39
Wombat 58	<chem>Clc1cccc(c1)CN1CCC([N+](CC[N+](2CC[N+](CC2)Cc2[nH0](c[nH0]c2)Cc2ccc(C#N)cc2)C1=O</chem>	1	1.1	ref 39
Wombat 59	<chem>Clc1cccc(c1)CN1CCC([N+](CCCc2ccccc2)Cc2[nH0](c[nH0]c2)Cc2ccc(C#N)cc2)C1=O</chem>	1	0.024	ref 39
Wombat 60	<chem>Clc1cccc(c1)CN1CCC([N+](CCCNC(=O)OC(C)(C)C)Cc2[nH0](c[nH0]c2)Cc2ccc(C#N)cc2)C1=O</chem>	1	0.11	ref 39
Wombat 61	<chem>Clc1cccc(c1)CN1CCC([N+](CCC[N+](Cc2[nH0](c[nH0]c2)Cc2ccc(C#N)cc2)C1=O</chem>	1	0.48	ref 39
Wombat 62	<chem>Clc1cccc(c1)C(=O)N1CCC([N+](Cc2[nH0](c[nH0]c2)Cc2ccc(C#N)cc2)C1=O</chem>	1	5.8	ref 39

Wombat 63	<chem>Clc1ccc2c([nH]c(c3ccccc3)c2C2C[N+]CCC2F)c1</chem>	1	1.4	ref 39
Wombat 64	<chem>Clc1ccc2[nH]c(c3ccccc3)c(c2c1)C1C[N+]CCC1F</chem>	1	7	ref 39
Wombat 65	<chem>Brc1cccc(c1)c1[nH0]c([nH]c1)C1CCC(CC1)C(=O)NC(=O)C</chem>	1	<1	ref 39
Wombat 66	<chem>Brc1c[nH0]cc(c1)C(=O)N1CCC([N+]Cc2[nH0](c[nH0]c2)Cc2ccc(C#N)cc2)C1=O</chem>	1	6	ref 39