

Article

# Computational tools in the discovery of FABP4 ligands: a statistical and molecular modeling approach

Giuseppe Floresta <sup>1,\*</sup>, Davide Gentile <sup>1</sup>, Giancarlo Perrini <sup>2</sup>, Vincenzo Patamia <sup>1</sup> and Antonio Rescifina <sup>1,3,\*</sup>

<sup>1</sup> Department of Drug Sciences, University of Catania, V.le A. Doria, 95125 Catania, Italy; davide.gentile@unict.it (D.G.), vincenzo.patamia@unict.it (V.P.)

<sup>2</sup> Department of Chemical Sciences, University of Catania, V.le A. Doria, 95125 Catania, Italy; gperrini@unict.it

<sup>3</sup> Consorzio Interuniversitario Nazionale di ricerca in Metodologie e Processi Innovativi di Sintesi (C.I.N.M.P.S.), Via E. Orabona, 4, 70125 Bari, Italy

\* Correspondence: giuseppe.floresta@unict.it (G.F.); [arescifina@unict.it](mailto:arescifina@unict.it) (A.R.)

## Table of content

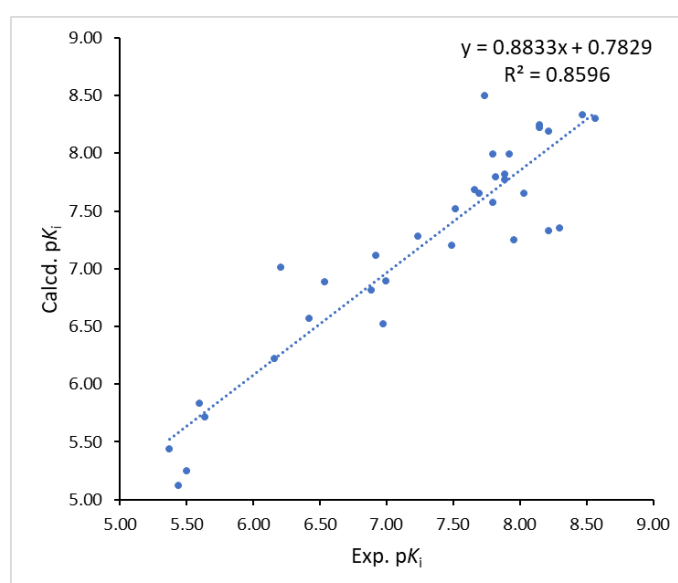
<b>Table S1.</b> Chemical structures of the FABP4 inhibitors used as benchmark for docking mythology validation, including both experimental and calculated $pK_i$ binding affinities.	S2
<b>Figure S1.</b> Linear regression plot of experimental <i>vs.</i> calculated $pK_i$ values reported in Table S1	S3
<b>Figure S2.</b> Docking binding pose of 5339	S3
<b>Figure S3.</b> Docking binding pose of 14123	S4
<b>Figure S4.</b> Docking binding pose of 13575	S4
<b>Figure S5.</b> Docking binding pose of 7846	S4
<b>Figure S6.</b> Docking binding pose of 3164	S5
<b>Figure S7.</b> Docking binding pose of 2076	S5
<b>Figure S8.</b> Docking binding pose of 1534	S5
<b>Table S2.</b> Chemical structures of the marine dataset that passed the first statistical filter including the ligand- ( $pIC_{50}$ ) and structure-based ( $pK_i$ ) calculated binding affinities	S5

**Table S1.** Chemical structures of the FABP4 inhibitors used as benchmark for docking methodology validation, including both experimental and calculated pK<sub>i</sub> binding affinities.

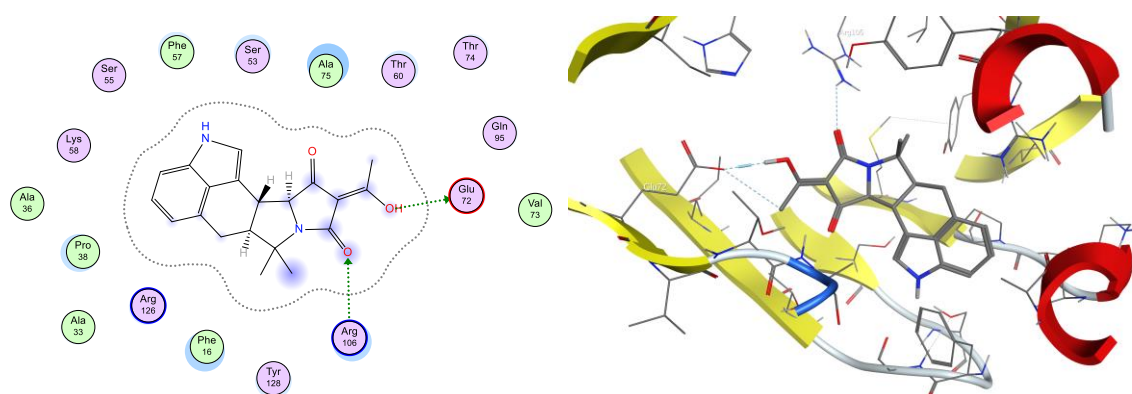
Compound <sup>a</sup>	SMILES	Exp. pK <sub>i</sub>	Calcd. pK <sub>i</sub>
BMS309403	<chem>CCC1=C(C2=CC=CC=C2)C(C3=CC=CC=C3)=NN1C4=CC=CC=C4C5=CC=CC(OCC(O)=O)=C5</chem>	7.82	7.79
1a	<chem>[H]C(C(O)=O)(OC1=CC(C2=CC=CC=C2C3=NN(C(C4=CC=CC=C4)=C3)C5=CC=C(C=C5)[H])=CC=C1)[H]</chem>	7.49	7.20
1b	<chem>[H]C(C([O-])=O)OC1=CC(C2=CC=CC=C2C3=NN(C4=CC=C(Cl)C=C4)C(C5=CC=CC=C5)=C3)=CC=C1</chem>	7.89	7.82
1c	<chem>[H]C(C(O)=O)(OC1=CC(C2=CC=CC=C2C3=NN(C(C4=CC=CO4)=C3)C5=CC=C(C=C5)Cl)=CC=C1)[H]</chem>	8.15	8.24
1d	<chem>[H]C(C(O)=O)(OC1=CC(C2=CC=CC=C2C3=NN(C(C4=CC=CS4)=C3)C5=CC=C(C=C5)Cl)=CC=C1)[H]</chem>	8.30	7.35
1f	<chem>[H]C(CC)(C([O])=O)OC1=CC(C2=CC=CC=C2C3=NN(C4=CC=C(Cl)C=C4)C(C5=CC=CC=C5)=C3)=CC=C1</chem>	8.22	7.33
2a	<chem>O=C([O-])CCCCOC1=C(C2=NC(C3=CC=CC=C3)=C(C4=CC=CC=C4)O2)C=CC=C1</chem>	7.24	7.28
2b	<chem>O=C(COC1=CC=CC(C2=C(C=CC=C2)C3=NC(C4=CC=CC=C4)=C(O3)C5=CC=CC=C5)=C1)[O-]</chem>	8.22	8.19
3a	<chem>O=C(COC1=CC(C2=CC=CC=C2C3=NC(C4=CC=CC=C4)=C(C5=CC=CC=C5)N3)=CC=C1)[O-]</chem>	8.03	7.65
3b	<chem>O=C(CNC1=CC(C2=CC=CC=C2C3=NC(C4=CC=CC=C4)=C(C5=CC=CC=C5)N3)=CC=C1)[O-]</chem>	7.74	8.50
3d	<chem>CN1C(C2=CC=CC=C2C3=CC=CC(NCC([O-])=O)=C3)=NC(C4=CC=CC=C4)=C1C5=CC=CC=C5</chem>	8.57	8.30
3g	<chem>[O-]C(CNC1=CC(C2=CC=CC=C2C3=NC(C4=CC=CC=C4)=C(C5=CC=CC=C5)N3CC(C)C)=CC=C1)=O</chem>	6.89	6.81
3f	<chem>[O-]C(CNC1=CC(C2=CC=CC=C2C3=NC(C4=CC=CC=C4)=C(C5=CC=CC=C5)N3CC)=CC=C1)=O</chem>	8.47	8.33
18	<chem>O=C([O-])CCN1C(C2=CC=CC(OC(C)C)=C2)=C(C3=C(C)NN=C3C)C4=C1C=CC(C5CC5)=C4</chem>	7.52	7.52
19	<chem>O=C([O-])CCN1C(C2=CC=CC=C2)=C(C3=C(OC)C=NC=C3)C4=C1C=CC(C5CC5)=C4</chem>	7.00	6.89
20	<chem>O=C([O-])CCN1C(C2=CC=CC=C2)=C(C3=CC=CC=C3)C4=C1C=CC(C5CC5)=C4</chem>	6.92	7.11
33	<chem>C1C(C=C1)=CC2=C1N=C(C)C(C(O)=O)=C2C3=CC=CC=C3</chem>	6.98	6.52
34a	<chem>C1C1=CC2=C(N=C(C([O-])=O)C(C(C)C)=C2C3=CC=CC([H])=C3)C([H])=C1</chem>	7.92	7.99
34b	<chem>C1C1=CC2=C(N=C(C([O-])=O)C(N3CCCCC3)=C2C4=CC=CC([H])=C4)C([H])=C1</chem>	7.66	7.68
34c	<chem>C1C1=CC2=C(N=C(C([O-])=O)C(N3CCCCC3)=C2C4=CC=CC([H])=C4)C(Cl)=C1</chem>	7.80	7.57
34d	<chem>C1C1=CC2=C(N=C(C([O-])=O)C(N3CCCCC3)=C2C4=CC=CC([H])=C4)C(C)=C1</chem>	7.89	7.77
34e	<chem>C1C1=CC2=C(C=C1)N=C(C(C)C)=C2C3=CC=CC(C(C)C)=C3)C([O-])=O</chem>	7.80	7.99
34f	<chem>C1C1=CC2=C(N=C(C3=NN=NN3)C(N4CCCCC4)=C2C5=CC=CC([H])=C5)C=C1</chem>	7.96	7.25
34g	<chem>C1C1=CC2=C(N=C(C3=NNC(O3)=O)C(N4CCCCC4)=C2C5=CC=CC([H])=C5)C=C1</chem>	7.70	7.65
34h	<chem>C1C1=CC2=C(N=C(C3=NNC(O3)=S)C(N4CCCCC4)=C2C5=CC=CC([H])=C5)C=C1</chem>	8.15	8.22
39	<chem>O=C(/C(S1)=C\C2=CC(OCC)=C(O)C=C2)N(CCC([O-])=O)C1=S</chem>	5.60	5.83
41	<chem>O=S(NC1=CC(SCC([O-])=O)=C(O)C2=CC=CC=C2)(C3=CC=C(Cl)C=C3)=O</chem>	5.64	5.71

42	<chem>O=C([O-])C(C1C2C(Cl)C(SC3=CC=CC=C3[N+])([O-])=O)C1)[NH+]4CC5C(CCC5)C6=CC=CC2=C64</chem>	5.50	5.25
42a	<chem>[O-]C(C1C2C(C=CC2)C3=C(C)C=C(C)C4=C3[NH+]1CC5C4C=CC5)=O</chem>	6.21	7.01
42b	<chem>[O-]C(C1C2C(C=CC2)C3=CC(Br)=CC4=C3[NH+]1CC5C4C=CC5)=O</chem>	6.54	6.88
42c	<chem>[O-]C(C1C2C(C=CC2)C3=CC(C)=CC4=C3[NH+]1CC5C4C=CC5)=O</chem>	6.42	6.57
42d	<chem>[O-]C(C1C2C(C=CC2)C3=CC(Cl)=CC4=C3[NH+]1CC5C4C=CC5)=O</chem>	6.16	6.22
44	<chem>CC1=C(C)C=CC(/C=C2NC(/C(S/2)=C/C3=CC=CN3C4=CC=CC(C([O-])=O)=C4)=O)=C1</chem>	5.44	5.12
45	<chem>O=S(C1=CC(OCCC)=C(Cl)C=C1)(NC2=CC=C(C([O-])=O)C=C2)=O</chem>	5.37	5.44

<sup>a</sup> The numbers correspond to that reported in the reference [1].



**Figure S1.** Linear regression plot of experimental *vs.* calculated  $pK_i$  values reported in Table S1.



**Figure S2.** Docking binding pose of 5339.

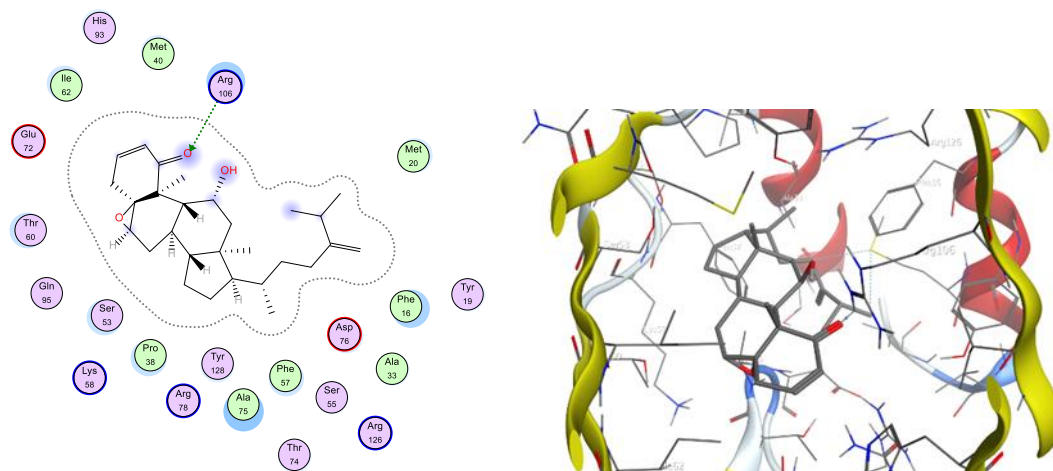


Figure S3. Docking binding pose of 14123.

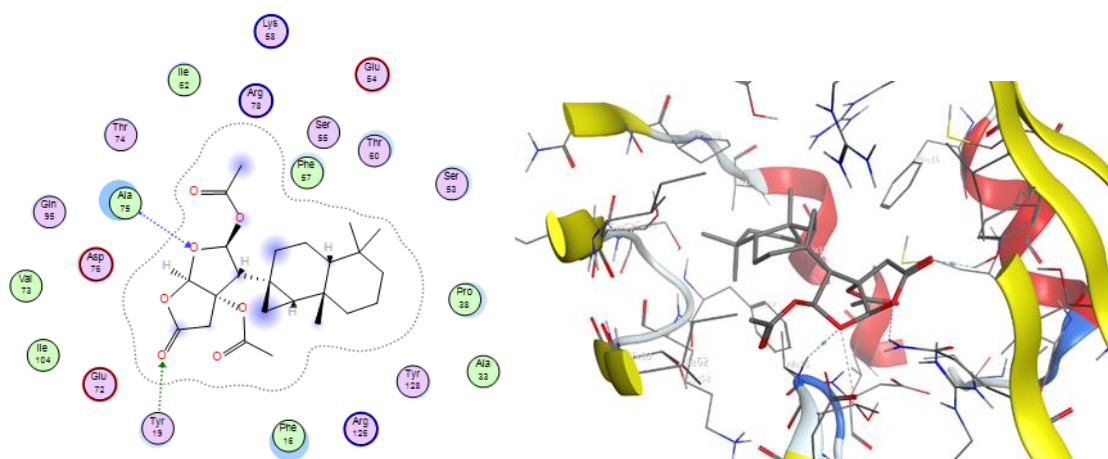


Figure S4. Docking binding pose of 13575.

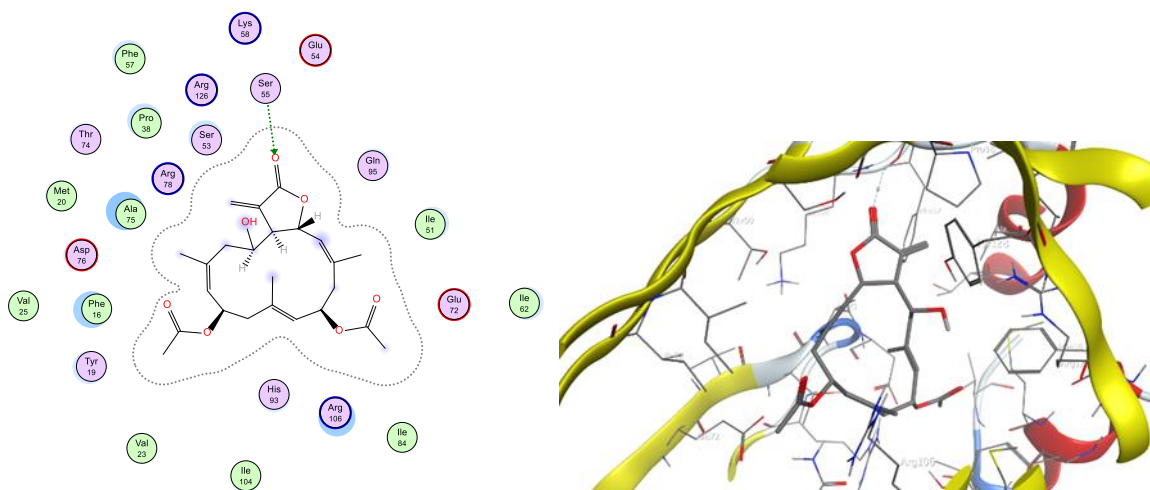


Figure S5. Docking binding pose of 7846.

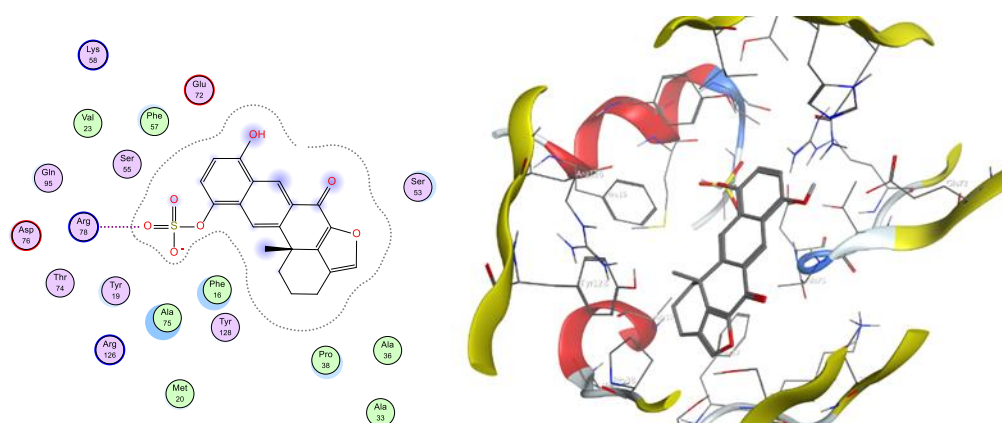


Figure S6. Docking binding pose of 3164.

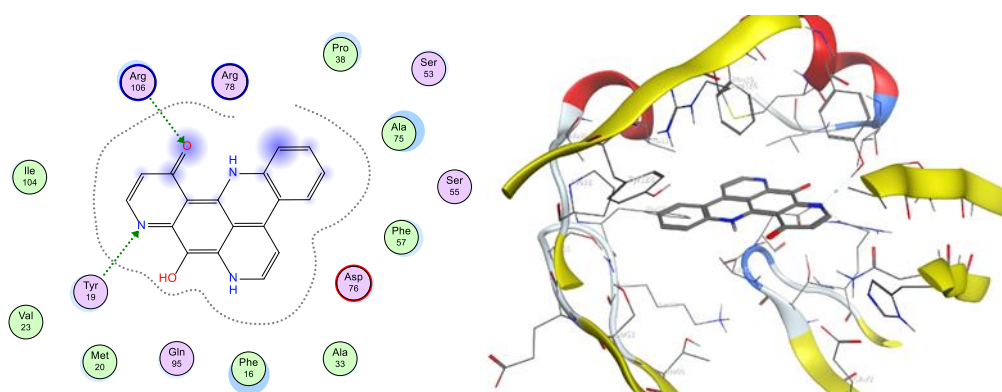


Figure S7. Docking binding pose of 2076.

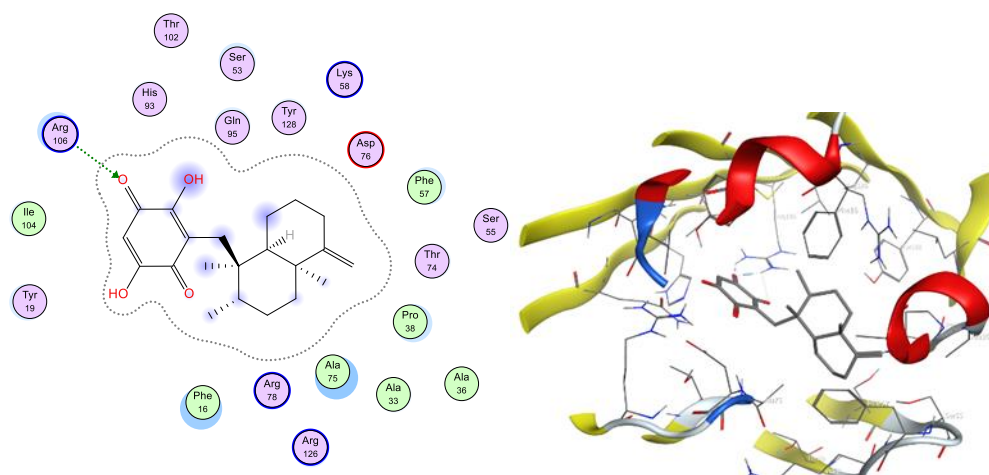


Figure S8. Docking binding pose of 1534.

**Table S2.** Chemical structures of the marine dataset that passed the first statistical filter including the ligand- ( $pIC_{50}$ ) and structure-based ( $pK_i$ ) calculated binding affinities.

MNP ID <sup>a</sup>	SMILES	$pIC_{50}^b$	3D-QSAR description	$pK_i^c$
13469	<chem>O1c2c(CC13C1(C(C45C(CC1)C(CCC4)(C)C(OC5)=O)CCC3(O)C)C)cc(O)cc2</chem>	5.4	Excellent	9.3
1404	<chem>n1c2c3c(c4c1cccc4)ccnc3c1nccc3c1c2nc1c3cccc1</chem>	5.3	Bad	8.9
3305	<chem>O1C2n3c4c(c5c(c6c7c(n(c46)C1(C)C(OC)C(O)C2)cccc7)C(=O)NC5)c1c3cccc1</chem>	5.5	Good	8.7
1256	<chem>O(C)c1c2nccc3-c4c(N5c(c(C6C(C)C5(C)C(=O)NC6=O)c1)c23)cccc4</chem>			8.7
2549	<chem>O=C1C2C3(Nc4c1cccc4)C=1C(=NC2)CCNC=1c1nc2c(c4c1c3ncc4)cccc2</chem>	6.6	Good	8.6

3556	O1C(C1(C)C)C1N2C3N(CCC3C4C3(CC2)c2c1cccc2N(C3Nc1c4cccc1)C)C(=O)C			8.6
1589	O(C)c1c2nccc3-c4c(N5c(c(C6C(C)C5(C)C(=O)NC6=O)c1)c23)cccc4			8.4
3085	O1C(COC(c2cccc2)(c2cccc2)c2cccc2)C(O)CC1N1C=CC(=O)NC1=O	4.5	Bad	8.4
2550	O=C1C2C3(Nc4c1cccc4)c1c(nccc1NC2)-c1nc2c(c4c1c3ncc4)cccc2	5.2	Excellent	8.3
711	O1C2CC(OC(=O)C)C3(C(Cc4c(occ4C)C=C(C=CC3)C)C12C)C	4.2	Poor	8.3
8107	O(C)c1c2nccc3-c4c(N5c(c(C6C(C)C5(C)C(=O)NC6=O)c1)c23)cccc4			8.2
3983	O1C2CC(CC=C3CC(OC3=O)CC(C(OC)=O)C(=O)CC(=O)C12C)C(C)=C	5.1	Poor	8.1
13477	o1c2c3c(c1)C(=O)CCC3(c1c(cc3c(c1)C(=O)C=CC3=O)C2=O)C	4.9	Excellent	8.1
8421	O1C2CCC1(C)C(OC(=O)C)C(OC(=O)C)C=1C(OC(=O)C=1C)CC(=CCCC2)C	4.8	Poor	8.0
4152	OC12C=C(C3C4(C1N1C(C4)C=CCCC1)CN(CC3)CCCC=CCC2)CO	4.2	Good	8.0
13575	O1C2OC(=O)CC2(OC(=O)C)C(C23C(C2)C2(C(C3)C(CCC2)(C)C)C)C1OC(=O)C	6.1	Bad	7.9
1257	O(C)c1c2nccc3-c4c(N5c(c(C6C(C)(C5C)C(=O)NC6=O)c1)c23)cccc4	5.0	Excellent	7.9
12059	O=C1N(C)C(=O)C=2N(C3Nc4c(ccc4)C3(C=2)c2c3c([nH]e2)cccc3)C1=O	5.0	Poor	7.9
8422	O1C2CCC1(C)C(OC(=O)C)C(OC(=O)C)C=1C(OC(=O)C=1C)CC(=CCCC2)C	5.8	Excellent	7.9
5744	O1C(C2(C(C1=O)=C1C(CC2)C2(C)C(CC(OC)=O)C(C)C)C(=O)C(C1)C2=O)C)c1ccoc1			7.9
488	C1C1CC2C3(SC(=O)NC3C1(C=C)C)c1c3c(ccc3[nH]c1)C2(C)C	5.9	OK	7.9
7410	S1CC(=O)Nc2c3nccc4c3c3n(c5c4cccc5)c(N(C)C)cc3c12	4.9	Bad	7.9
4852	O=C1NC(C=2N(C1Cc1c3c([nH]c1)cccc3)C(=O)c1c(N=2)cccc1)C	5.0	OK	7.9
2216	OC1C2C(C3CCC(C(O)(C=C(CC(C)C)C)C3(C1)C)C(=O)CC1CCC=CC12C	5.9	Poor	7.9
160	O1C2C(CCCC(=O)C(CC(O)C1(C)C)=C2CC1(Oc2c(cc(O)cc2C)CC1)C)C	4.8	Poor	7.9
7313	O1C2C(CC3C(C)(C(OC(=O)C)C(=O)C=C3C)C(OC(=O)C(=CC)C)CCC(=C2)C)=C(C)C1=O	5.6	Bad	7.8
6794	O1C2CCC(C)C(CCC3=C(C)C(=O)CC4C(C)(C)C(=O)CCC34C)C2(CCC(=O)C1(C)C)C	5.2	Poor	7.8
7354	O(C(=O)C=1c2[nH]c3c(c2C=C(c2[nH]c4c(c2C=1)cccc4)C(OC=O)cccc3)C	5.1	Good	7.8
2912	OC12C=C(C3C4(C1N1C(C4)C=CCCC1)CN(CC3)CCCC=CCC2)C=O	3.1	OK	7.8
1280	O1C2CC(O)(CC(=O)C=C(C)C(=O)CC(CCC(=C2)C1=O)C(C)=C)C	5.7	OK	7.8
8139	C1C=1CCC2OC(C(OC(=O)C)C(OC(=O)C)C(=CCC=1)C)C2)C1OC(=O)CC(=C1)C	5.4	Poor	7.8
6935	O1CC(=C(c2c3c([nH]e2)cccc3)C1=O)c1c2c([nH]c1)cccc2	5.3	Excellent	7.8
5891	O=C1C2=CC(=O)CCC2(C2C(C3CCC(C(CC=CC(OO)(C)C)C)C3(CC2)C)C1)C	4.7	Bad	7.8
7850	O1C2C(CCC(=CC(OC(=O)C)CC(=CC(O)CC(=C2)C)C)C(=C)C1=O	5.6	Poor	7.7
6663	BrC1=CC23C4=C(NC(SC2=CC1=O)C3)C(=O)c1[nH]cc2c1c4ncc2	4.9	Excellent	7.7
169	O1C2C(CCCC(=O)C(CC(O)C1(C)C)=C2CC1(Oc2c(cc(O)cc2C)CC1)C)C	5.1	Poor	7.7
10265	O1C23C(OC(=O)C12C)C=C(CCC(OC(=O)C)C1(C(C(C)C(=O)C=C1)C3O)C)C	5.4	Excellent	7.7
9401	Oc1ccc(cc1)C=1NC(=C2N(C=1)C(=O)C(=N2)Cc1cccc1)Cc1cccc1	5.6	Bad	7.7
348	O1C2C(CCC(=CCCC(=CC(OC(=O)C)CC(=C2)C)C)C(=C)C1=O	4.1	Poor	7.7
4301	O1C2=C3C(C1)C(O)CCC3(c1c(cc3c(c1)C(=O)C=CC3=O)C2=O)C	5.6	Poor	7.7
2076	O=C1C=2C(=NC=C1)C(=O)c1nccc-3c1C=2Nc1c-3cccc1	6.1	Good	7.7
7770	O(C(=O)CC(O)C)C1CC2C(C3CC(=O)C(=CC13C)C(=O)C)(CCC1C3(CC3C)CC CC12C)C	5.4	Good	7.6
5339	OC=1C2N(C(=O)C=1C(=O)C)C(C1C2c2c3c(C1)cccc3[nH]e2)(C)C	6.3	OK	7.6
1065	BrC1=CC23C4=C(NC(SC2=CC1=O)C3)C(=O)c1[nH]cc2CCN=C4c12	5.5	Poor	7.6
11051	O1CC23C4CCC(O)(C)C(CC5=CC(=O)C=C(OC)C5=O)C4(CCC2C(CCC3)(C)C1=O)C	5.0	Excellent	7.6
1869	O1C2n3c4c(c5c(CNC5=O)c5c6c(n(c45)C1(C)C(OC)C(O)C2)cccc6)c1c3cccc1	5.0	Good	7.6
13431	O1C2CCC(O)(C)C(CCC3(C=4C(OC(C)C)C(O)CC=4)CCC3C)C2(CCC(=O)C1(C)C)C	4.4	Bad	7.6
6066	S(OC=C1CCC2C(CCC3C(CCCC23C)(C)C)C)C1CCc1ccoc1(O)(=O)=O	5.2	Good	7.6
3750	O1C=C2C(CCC=C2C)(c2c(cc3c(c2)C(=O)C=CC3=O)C1=O)C	4.9	Good	7.6

2999	<chem>O=C1C=C(c2nc3c(c4c2c1ncc4)cccc3)C(O)CNC(=O)C(=CC)C</chem>	4.0	Good	7.6
346	<chem>O1C2C(C(=C)C1=O)C(OC(=O)C)CC(=CCCC(=CC(OC(=O)C)CC(=C2)C)C)C</chem>	5.3	Bad	7.6
13678	<chem>O1C(=O)C(C2CC3OC3(CCC(OC(=O)C)C3(OC(CC3)C1(CC2)C)C)C)=C</chem>	6.0	Excellent	7.6
7472	<chem>O1C2CC(C(=C)C1=O)C(O)CC(=CCCC(=CCCC2(O)C)C)C</chem>	4.9	Good	7.6
5275	<chem>O1C23CC(O)CC(=O)C2(C2C(C4CCC(C(CCC(C(C)C)C)C)C4(CC2OC(=O)C)C)CC13)C</chem>	4.0	OK	7.6
14256	<chem>O1C2OC(=O)C3C2C2(C(CC3)C3(C(CC2OC(=O)C)C(CCC3)(C)C)C)C1O</chem>	4.7	Poor	7.6
14229	<chem>o1c2c3c(c1)C(=O)CCC3(c1c(cc3c(c1)c(O)ccc3O)C2=O)C</chem>	4.8	Good	7.6
12164	<chem>O(C(=O)C)C1CC2(C(=C1C(C)C)C(OC(=O)C)CC1(C)C(O)(C2)C(CCC1O)=C)C</chem>	6.0	Good	7.6
7757	<chem>O1C(C2=C(C3(C(CC2)C2(C(CC3OC(=O)CC(O)C)C3(C(CC2)C2(CC2)CCC3)C)C)C1=O)C</chem>	5.2	Good	7.6
2478	<chem>O1C2c3oc(CC(CC(OC(=O)C)C4=CC(OC4=O)CC12C)C(C)=C)c(c3)C=O</chem>	5.7	Poor	7.6
1009	<chem>O1C(=O)C(CCC1C(C)C1CCC2C3C(CCC12COC(=O)C)C1(C(=CC(=O)C=C1)C3)C)C</chem>	4.6	Bad	7.6
13810	<chem>O=C1CC2C(CCC3C(C)C)C(=O)CCC23C(C)C1=C(C=O)C</chem>	5.2	Good	7.6
11480	<chem>O1C2C(CCC(O)C)C(O)CCC(=CCCC(=C2)C)C=C(C)C1=O</chem>	5.1	Excellent	7.6
9400	<chem>Oc1ccc(cc1)-c1nc(Cc2ccccc2)c(nc1)NC(=O)Cc1cccc1</chem>	5.1	Bad	7.6
14086	<chem>S(OC=C1CCC2C(CCC3C(CCC23C)(C)C)(C)C1CCc1ccoc1)(O)(=O)=O</chem>	4.7	Poor	7.5
8920	<chem>O1C(C(C)C)C(=O)N2C3=C(CC2)c2nc4c(c5c2c(ncc5)C13O)cccc4</chem>	4.4	Excellent	7.5
1950	<chem>O1C(OC(=O)C)C2C(C(O)CC3C4(C(CCC23C)C(CCC4)(C)C)C)C1OC(=O)C</chem>	4.2	OK	7.5
9043	<chem>O1C2C(C(=C)C1=O)C(O)CC(=C)C(OC(=O)C)CCC(=CC(OC(=O)C)CC(=C2)C)C</chem>	5.3	OK	7.5
14443	<chem>O1C2C(CC=C(C3OOC(CC3)(C)C(OC(=O)C)CCC(=C2)C)C)C(=C)C1=O</chem>	5.4	OK	7.5
14126	<chem>O1C23C1CC1C(C2(C)C(=O)C=CC3)C(O)CC2(C1CCC2C(CCC(C(C)C)C)C)C</chem>	5.4	Poor	7.5
9396	<chem>O1C=C(C2C(CN3C(C2)C2(CC3)c3c(NC2=O)cccc3)C1C)C(OC)=O</chem>	3.9	Excellent	7.5
9214	<chem>O(C)C1c2c(C(=O)N(C)C1OC)c(O)c1nccc3-c4c(Nc2c13)cccc4</chem>	5.5	Excellent	7.5
7182	<chem>Br1c(cc2C3C(CCC3C(C)C)(C)C(O)(C(OC)=O)C(=O)c2c1O)C</chem>	4.7	Excellent	7.5
8909	<chem>s1c2c(nc1)c1nccc3-c4c(Nc(c13)c2CCNC(=O)C(CC)C)cccc4</chem>	4.0	Excellent	7.5
4298	<chem>S(C)C=1C(=O)c2nccc3c2c(nc2c3ccccc2)C=1CCNC(=O)C(=CC)C</chem>	4.4	Good	7.5
1667	<chem>C1C1CC2C(O)(C([NH+]=[CH-])C1(C=C)C)C(=O)c1c(ccc1NC=O)C2(C)C</chem>	4.7	Excellent	7.5
13410	<chem>S=C=NC(CC1C2C3C(CCC(C)C3([NH+]=[CH-])CCC2=C)C(C1)C)(C)C</chem>	3.8	Good	7.5
12388	<chem>O1C2C(CC3OC3(CCC=C(CCC=C(C)C2O)C)COC(=O)C)C(=C)C1=O</chem>	4.5	Good	7.5
11973	<chem>O1CC(C2CC(C)C(OC(=O)CCC)C3C2C2OC3CC(=CCC(OC(=O)C)C12C)C)C</chem>	5.5	OK	7.5
10174	<chem>O1C2c3oc(CC(CCC4=CC(OC4=O)CC12C)C(C)=C)c(c3)C(OC)=O</chem>	5.7	Poor	7.5
9349	<chem>O1C2=CC(=O)C3(O)CC(OC3C2=CC2C3(C(CCC12C)C(CCC3)(C)C)C)OC</chem>	6.2	Poor	7.5
8530	<chem>O1CC2=C(CCC3C2(CCC2C(C)=C(O)C(=O)CC23C)CO)C1=O</chem>	5.2	Good	7.5
7386	<chem>O1C23C(C4CCC(C(CCCC(C)C)C)C4(CC12C)=CC(OC(=O)C)C1(O)CC(O)CC)C13C</chem>	6.2	OK	7.5
6936	<chem>O=C(c1c2c([nH]c1)cccc2)c1nccc2c1[nH]c1c2cccc1</chem>	6.0	Excellent	7.5
6889	<chem>O1C23C1(C1CCC(C(C=CC(C(C)C)C)C)C1(CC2)C)C(O)C1OC12CC(O)CCC23C</chem>	5.4	Poor	7.5
6829	<chem>Oc1c2c3C(=C(C)C(=O)C(=O)c3c(c1)C)C(CC2C)C=C(C)C</chem>	5.7	Excellent	7.5
5477	<chem>OC1(CC(O)C=C(CC(=O)C(CCC(C=C1)C)C)C(COC(=O)C)C)C</chem>	6.1	OK	7.5
5274	<chem>O1C23CC(O)CC(=O)C2(C2C(C4CCC(C(C=CC(C(C)C)C)C)C4(CC2OC(=O)C)C)CC13)C</chem>	5.6	Poor	7.5
3281	<chem>Oc1ccc(cc1)-c1nc(Cc2ccccc2)c(nc1)NC(=O)Cc1cccc1</chem>	5.2	Poor	7.5
1643	<chem>OC1CC2=CCC3C4CCC(=NO)C4(CCC3C2(CC1)C)C</chem>	4.8	Poor	7.5
938	<chem>o1c2c3c(CCCC3(c3c(cc4c(c3)C(O)CCC4O)C2=O)C)c1</chem>	5.3	Poor	7.5
162	<chem>O1C2C(CCCC(=O)C)C(=CC1(C)C)=C2CC1(Oc2c(cc(O)cc2C)CC1)C(C)C</chem>	5.2	Excellent	7.5
5269	<chem>O=C1N2C(CCC2)C(=O)NC1Cc1c2c([nH]c1)CC=C(C)C)cccc2</chem>	5.5	Excellent	7.5
447	<chem>O1CC2C(CCC3C2(COC(=O)C)C(OC(=O)C)CC2C(CCCC23C)(C)C)C1=O</chem>	6.2	OK	7.5
9329	<chem>O1C23C(CCC(C)C2(CC2=C1C(=O)C=C(N)C2=O)C)C(CCC3)(C)C</chem>	5.1	OK	7.4

3742	<chem>O1C2=CC(=O)C(O)=CC2=C(C2C3(C(CCC12C)C(CCC3)(C)C)C)C#N</chem>	4.4	OK	7.4
11107	<chem>O1C2CCC(=CCCC(=CC3OC(=O)C(C3CC(=O)C12C)=C)C)C</chem>	5.4	Excellent	7.4
6778	<chem>O=C1C(=CC(=O)C=C1C)CC1(C2CCC(=C(C)C)C(CCC(O)=O)C2(CCC1C)C)C</chem>	5.6	Poor	7.4
3000	<chem>O=C1C=C(c2nc3c(c4c2c1ncc4)cccc3)C(OC)CNC(=O)C=C(C)C</chem>	4.7	Good	7.4
4292	<chem>s1c2c(nc1)c1nccc3-c4c(Nc(c13)c2CCNC(=O)C=C(C)C)cccc4</chem>	5.1	Poor	7.4
916	<chem>O=C1C=C(c2nc3c(c4c2c1ncc4)cccc3)CCNC(=O)C=C(C)C</chem>	5.7	Good	7.4
14123	<chem>O1C23C1CC1C(C2(C)C(=O)C=CC3)C(O)CC2(C1CCC2C(CCC(C(C)C)=C)C)C</chem>	6.3	OK	7.4
11162	<chem>O1CC2C(CC3C(OC(=O)C=C3C)C2=C)C(=CC=CC(O)(C)C)C1=O</chem>	5.1	Poor	7.4
9456	<chem>O1C=C(C2C(CN3C(C2)C2(CC3)c3c(NC2=O)cccc3)C1C)C(OC)=O</chem>	4.4	Good	7.4
7851	<chem>O1C2C(CCC(=CCCC(=CC(OC(=O)C)CC(=C2)C)C)C(=C)C1=O</chem>	3.5	Bad	7.4
5731	<chem>O1C2CCC(C)C(O)(CCC3(C4C5(OC(C(O5)CC4)(C)C)CCC3C)C)C2(CCC(=O)C1(C)C)C</chem>	5.0	Bad	7.4
4837	<chem>C1C1=C(O)C(=O)c2c(cc3c(c2)C(=O)c2occ4c2C3(CCC4)C)C1=O</chem>	5.4	OK	7.4
822	<chem>O=C1N2C(Cc3c([nH]e4c3cccc4)C2C=C(C)C)C(=O)N2C1CCC2</chem>	5.7	Poor	7.4
13896	<chem>OC12C(CCCC1(C)C)C(CCC(=CCn1c3c(nc1)N(C)C(=NC3=O)C)C)C(C)C(C2)C</chem>	6.0	Good	7.4
12188	<chem>O1CC(C2CC(C)C(OC(=O)CCC)C3C2C2OC3CC3(OC3CC(OC(=O)C)C12C)C)C</chem>	4.7	Poor	7.4
4822	<chem>O1C2CCC1(C)C(O)CC1C(OC(=O)C1=C)C(O)C(CCCC2=C)C</chem>	4.8	Excellent	7.4
2708	<chem>O1CC(C2CC(C)C(OC(=O)C)C3C2C2OC3CC(=CCCC12C)C)C</chem>	5.1	Good	7.4
13809	<chem>O=C1CC2C(CCC3C(C)C)C(=O)CCC23C(C)C1=C(C=O)C</chem>	3.7	Excellent	7.4
9211	<chem>O(C)c1c2c3c(nc1)C(=O)C1=C(C=CN(C)C1=O)c3nc1c2cccc1</chem>	5.8	Excellent	7.4
8369	<chem>OC1C2CC(O)CCC2(C=2C(C3CCCC(C(CC(=O)C=C(C)C)C)C3(CC=2)C)C1)C</chem>	4.6	Poor	7.4
7848	<chem>O1C2C(C(=C)C1=O)C(OC(=O)C)CC(=CCCC(=CC(O)CC(=C2)C)C)C</chem>	4.7	Poor	7.4
3403	<chem>O1C2=C(C3C(CCC(=C3)C)C1(CCC=C(C)C)C(=O)c1c(C2=O)c(O)cc(O)c1</chem>	4.1	Poor	7.4
3287	<chem>O1C2C(C(=C)C1=O)C(OC(=O)C)CC(=CC(OC(=O)C)CC(=CCCC1(OC12)C)C)C</chem>	5.6	Excellent	7.4
2075	<chem>Oc1c-2c(ncc1)C(=O)c1nccc3c1c-2nc1c3cccc1</chem>	5.2	Good	7.4
495	<chem>C1C1CC2C(c3c4c(cccc4[nH]c3)C2(C)C)C([NH+]=[CH-])C1(C)C1OC1</chem>	5.3	Excellent	7.4
460	<chem>Oc1cc2[nH]c3c(CC4N(C3C=C(C)C)C(=O)C3N(CCC3)C4=O)c2cc1</chem>	5.9	Poor	7.4
12603	<chem>O(C(=O)C)C1CC=2C(CC3(O)C1(C)C(OC(=O)C)CCC3=C)(CCC=2C(C)C)C</chem>	4.6	OK	7.4
9106	<chem>OC1C2C(C3CCC(C(CCC(C(C)C)O)C)C3(C1)O)CC(O)C1=CC=CC(=O)C12C</chem>	5.4	Bad	7.4
7935	<chem>OC=1C(=O)c2c3c(C=1C)c(cc(c3c(O)c2C)C)C=C(C)C</chem>	4.8	Excellent	7.4
5539	<chem>Br1cc2[nH]cc(c2cc1)C1=C(c2n(cnc2)C)C(=O)NC1=O</chem>	5.1	Excellent	7.4
3692	<chem>O1C2CCC(C)C(CCC3=C(C)C(=O)C(O)=C4C(C)C(C(=O)CCC34C)C2(CCC(=O)C1(C)C)C</chem>	5.4	Poor	7.4
2707	<chem>O1CC(C2CC(C)C(OC(=O)CCC)C3C2C2OC3CC(=CCCC12C)C)C</chem>	4.5	OK	7.4
2417	<chem>O1C23C1(O)C=C1C4CCC(C(C=CCC(C)C)C)C4(CCC=1C2(CCC(O)C3)C)C</chem>	4.8	Poor	7.4
2015	<chem>O1C2OC(OC(=O)C)C(C(OC(=O)C)C1=O)C2C(=C)C1CCC2C1(CCCC2(C)C)C</chem>			7.4
6996	<chem>O1C(O)C2=C(C3(C(CC2)C2(C(CC3)C(CCC2)(C(O)=O)C)O)C)C1=O</chem>	5.2	Excellent	7.4
4859	<chem>O=C1NC(C=2N(C1C1c1c3c([nH]c1)cccc3)C(=O)c1c(N=2)cccc1)C</chem>	5.0	Excellent	7.3
4667	<chem>O1C(=O)C(C2C3C(C4OC3C1(CCC(O)C(C4)=C)C)C(OC(=O)CCC)(CC2)C)C</chem>	3.6	OK	7.3
2998	<chem>O=C1C=C(c2nc3c(c4c2c1ncc4)cccc3)C(O)CNC(=O)C=C(C)C</chem>	4.6	Poor	7.3
2571	<chem>O1C2N3CC1(CC3C1C23C(CCC1C(OC)=O)C1(C(C33OC(=O)C)C(CCC1)(C)C)C)C</chem>			7.3
5273	<chem>O1C23CC(O)CC(=O)C2(C2C(C4CCC(C(CCC(C(C)C)=C)C)C4(CC2OC(=O)C)C)CC13)C</chem>	3.7	Poor	7.3
395	<chem>BrC1=CC2(C=C(Br)C1=O)C1=C(NCC2)C(=O)c2[nH]cc3CCN=C1c23</chem>	5.4	Good	7.3
13420	<chem>O=C1CC2C3(CC(C2CCC3)C)C1CN1C=2N=CNC(=O)C=2NC1=O</chem>			7.3
11161	<chem>O1CC2C(CC3C(OC(=O)C=C3C)C2=C)C(=CC=CC(O)(C)C)C1=O</chem>	5.2	Bad	7.3
10708	<chem>O1C2n3c4c(c5c(CNC5=O)c5c6c(n(c45)C1(C)C(OC)C(NC)C2)cccc6)c1c3cccc1</chem>	4.9	Poor	7.3
5215	<chem>C1C1=CC(O)C=CC(C2C3(N4C(CCC3)CC=C(C4)C(OCC1)=O)CCC2)C</chem>	4.1	Good	7.3
11044	<chem>S1C2=CC(=O)C=CC23C2=C(NC1C3)C(=O)c1[nH]cc3CCN=C2c13</chem>	4.9	Excellent	7.3



7846	O1C2C(C=C)C1=O)C(O)CC(=CC(OC(=O)C)CC(=CC(OC(=O)C)CC(=C2)C)C)C	6.4	Poor	7.3
7758	O1C(C2=C(C3(C(CC2)C2(C(CC3OC(=O)CC(O)C)C3(C(CC2)C2(CC2C)CCC3)C)C)C)C1=O)C	4.9	Poor	7.3
6857	O1C(C2C3(CC=C4C(=CC(C5CC(O)CCC45C)(C)C)C3(CC2)C)C1=O)(CCCC(O)(C)C)C	4.8	Poor	7.3
5818	o1c2c(cc1)C(=O)CC1C3(C(CCC12C)C(CCC3)(C)C)COC(=O)C	5.4	Good	7.3
5123	O1C2(OC(=CC3(CCCC23C)C)CC(=CCC2=CC(=O)C=C(C)C2=O)C)C=CC1(C)C	4.3	Bad	7.3
4306	O1C2C3C(C1CC(O)(C)C(OC(=O)CC(C)C)CCC2(OC(=O)C)C)C(CCC3C(C)C)=C	4.4	OK	7.3
3691	O1C2CCC(O)(C)C(CCC3=C(C)C(=O)C(O)=C4C(C)(C)C(=O)CCC34C)C2(CCC(=O)C1(C)C)C	4.4	Bad	7.3
2570	O1C2N3CC1(CC3C1C23C(CCC1C(OC)=O)C1(C(CC3OC(=O)CCC)C(CCC1)(C)C)C)C			7.3
2458	O1C2C(CC(O)C(CCC(=CCCC(=C2)C)C)C(=O)C)C(=C)C1=O	5.3	Poor	7.3
14257	O1C2OC(=O)C3C2C2(C(CC3)C3(C(CC2O)C(CCC3)(C)C)C)C1O	4.3	Excellent	7.3
9979	O=C1C2N(C(=O)C1=C(O)C)C(C1C2C2c3c(C1)cccc3N(C)C2=O)(C)C	5.0	Excellent	7.3
7289	O1C2CC(=O)CC(CC=C3C(O)C(OC3=O)CC1(CC2=O)C)C(C)=C	5.4	Excellent	7.3
6784	O=C1NC(C=2N(c3c1cccc3)C(=O)c1c(N=2)cccc1)C	5.0	Excellent	7.3
1010	O1C(=O)C(CCC1C(C)C1CCC2C3C(CCC12C)C1(C(CC(=O)CC1)CC3)C)C	5.6	Good	7.3
486	C1C1CC2C(c3c4c(ccc4[nH]c3)C2(C)C)C([NH+]=[CH-])C1(C)C1OC1	4.2	Poor	7.3
12947	O(C(=O)C)C1C2C(C3CCC(C(CCC(O)=O)C)C3(C1)C)CCC1=CC(=O)CCC12C	3.7	Poor	7.3
10086	OC1CC2=CCC3C4CCC(C(CC=CC(O)(C)C)C)C4(CCC3C2(CC1)C)C	5.1	OK	7.3
8235	OC1CC2=CC(=O)C3C4CCC(C(CC#CC(O)(C)C)C)C4(CCC3C2(CC1)C)C	4.5	Poor	7.3
8022	O1C(O)C(=CC1=O)C(O)CC1C2(C(CCC1=C)C1(C(CC2)C(CCC1)(C)C)C)C	4.9	OK	7.3
6548	O1C(OC)C2=C(CCC3C4(C(CCC23C)C(CCC4)(C(O)=O)C)C)C1=O	5.4	Excellent	7.3
5218	O1CC2=C(CC(OC(=O)C)C3C2(C)C(OC(=O)C)CC2C(CCC23C)(C)C)C1=O	5.4	OK	7.3
4838	C1C1=C(O)C(=O)c2c(cc3c(c2)C2(CCCc4c2c(oc4)C3=O)C)C1=O	5.1	Excellent	7.3
4276	O(C)c1ccc(cc1)C(=O)Cn1cc(c(-c2ccc(O)cc2)c1C(OC)=O)-c1ccc(O)cc1	5.0	Poor	7.3
3402	BrC1c2c(C(=O)C=3OC(C4C(C=3C2=O)C=C(CC4)C)(CCC=C(C)C)C)c(O)cc1O	5.0	Good	7.3
1006	O1C(=O)C(C)=C(CC1C(C)C1CCC2C3C(CCC12C)C1(C(=CC(=O)C=C1)CC3)C)C	3.9	Bad	7.3
869	BrC1=CC23C4=C(NC(SC2CC1=O)C3)C(=O)c1[nH]cc2CCN=C4c12	5.2	Excellent	7.3
11857	O1C2=CC(=O)C(O)=CC2=CC2C3(C(CCC12C)C(CCC3)(C)C)C	5.4	Poor	7.3
11601	O1C2(CCC=C(CCC(=CC=C(CCC2O)C)C(C)C)C1=O)C	4.9	Excellent	7.3
11090	O1C2C(CC3OC3(CCC=C(CCC=C(C)C2=O)C)C(=C)C1=O	5.3	Poor	7.3
7491	O(C(=O)C)C1CCC2(C(CCC3(C2CC(=O)C3=C(C=O)C)C)C1(C(O)=O)C)C	6.0	Bad	7.3
5994	O1C2CCC1(C)C(OC(=O)C)CC1C(OC(=O)C1=C)C(O)C(CCCC2=C)C	4.3	Poor	7.3
2913	OC12C=C(C3C4(C1NCCCCC=C4)CN(CC3)CCCCC=C2)C=O	3.0	Poor	7.3
1155	BrC1=CC23C4=C(NC(SC2CC1=O)C3)C(=O)c1[nH]cc2c1c4ncc2	5.1	Excellent	7.3
13812	O=C1CC2C(CCC3C(C)C)C(=O)CCC23C(C)C1=C(C=CC=C(C(O)=O)C)C	6.0	Good	7.2
5104	O1C2C(=CC1=O)C(O)CC1C2(C)C(OC(=O)C)CC2C1(CCC1C(CCCC12C)(C)C)C	5.1	Good	7.2
3831	O1C2(C=CC1(O)C(=CC1C(CC2OC(=O)C2cccc2)C(=CC(=O)C1C(C)C)C)C)C	4.7	Poor	7.2
3001	O=C1C=C(c2nc3c(c4c2c1ncc4)cccc3)C(OC)CNC(=O)C(=CC)C	3.8	Poor	7.2
2070	O1C2n3c4c(c5c(CNC5=O)c5c6c(n(c45)C1(C)C(OC)C(N(C)C)C2)cccc6)c1c3cccc1	5.7	Poor	7.2
13184	O1C2c3oc(CC(CCC45OC4C(OC5=O)CC12C)C(C)=C)c(c3)C=O	5.1	Poor	7.2
5443	OC12N(C(c3[nH]c4c(c3C1=O)cccc4)C=C(C)C)C(=O)C1N(CCC1)C2=O	5.7	Excellent	7.2
11745	O1C2C(CC(O)C(CCC(=CCCC(=C2)C)C)C(=O)C)C(=C)C1=O	5.4	Excellent	7.2
6792	O1C23C(OC(O)(CC2)C1(C)C)CCC(C)C3(CCC=1C2(C(OC(C)C)C(=O)CC2)C)CC=1C)C	5.0	Poor	7.2

3455	<chem>O1C=C(C2C(C(CCC=C(CC2)C)=C)C1OC(=O)C)C(OC(=O)C)CC=C(C(OC)=O)C</chem>	5.8	Poor	7.2
3164	<chem>S(Oc1e2c(cc3c(c2)C2(CCCc4c2c(oc4)C3=O)C)c(O)cc1)(O)(=O)=O</chem>	6.3	OK	7.2
8934	<chem>O1C2CCC(=C)C(CCC3C4(C(OC(C)C)C(=O)CC4)CCC3(O)C)C2(CCC(O)C1(C)C)C</chem>	3.5	Poor	7.2
4827	<chem>O1C2(CCC(CC(O)C3(OC(CC3)C(O)(CCC2=O)C)C)C(=C)C1=O)C</chem>	4.9	Poor	7.2
2910	<chem>OC1CC2=CCC3C4CCC(=NO)C4(CCC3C2(CC1)C)C</chem>	5.0	Good	7.2
1123	<chem>O1CC(C(COC(=O)C)C(O)C1=O)C1(C2C(CC1)C(CCCC2=C)C)C)C</chem>	5.6	Good	7.2
13492	<chem>O1C2CCC(O)(C)C(CCC3C(=C)C(=O)CC4C(CCC4(O)C)C3(C)C)C2(CCC(=O)C1(C)C)C</chem>	5.2	Poor	7.2
10654	<chem>O1C(CC(=CCCC(C=CC=C(CCCC2=CC(=O)N(C2)CC(O)=O)C)C)C)C(O)=C(C)C1=O</chem>	5.5	Bad	7.2
10087	<chem>OC1CC2=CCC3C4CCC(C(CC=CC(O)(C)C)C)C4(CCC3C2(CC1)C)C</chem>	4.3	Bad	7.2
6633	<chem>Oc1cc2c(N3C(=Nc4c(cccc4)C3=O)C(NC2=O)C)cc1</chem>	5.3	Excellent	7.2
6583	<chem>O(C)c1cc2C3=NC(CC(=O)C)C(c4c([nH]c5c4cccc5)C3=Nc2cc1)CC(=O)C</chem>	5.0	Poor	7.2
459	<chem>O1C2OC(=O)CC2C(C(=CC2(CC(CCC2)(C)C)C)C=C)C1OC(=O)C</chem>	6.0	Good	7.2
14259	<chem>O1C2OC(=O)C3C2C2(C(CCC3)C3(C(CC2OC(=O)CCC)C(CCC3)(C)C)C)C1O</chem>	4.4	Excellent	7.2
12229	<chem>O1C2=CC(O)(CCC(OC(=O)CC(C)C)C3(C(CC2=C(C)C1=O)C(=CCC3OC(=O)C)C)C)C</chem>	4.4	Excellent	7.2
12103	<chem>O1CC2=C(C3(C(CC2)C2(C(CC3O)C3(C(CC2)C(CCC3)(C)C)C)C)C)C1=O</chem>	4.9	Bad	7.2
6995	<chem>O1C(O)C2=C(CCC3C4(C(CCC23C)C(CCC4)(C(O)=O)C)C)C1=O</chem>	4.2	OK	7.2
4062	<chem>[nH]1c2c(CCN=C2c2c3c([nH]e2)cccc3)c2c1cccc2</chem>	5.2	Poor	7.2
3317	<chem>O1C(CC=C(CCC=2C3(C(CCC=2C)C(CCC3)(C)C)C)C1O)C1=CC(OC1O)=O</chem>	4.1	Excellent	7.2
1657	<chem>O1C2C(CCC3C(CCCC23C)(C)C)C(C(COC(=O)C)C(CC(OC)=O)C1=O</chem>	5.8	Good	7.2
1596	<chem>S1CC(N(CO)C1=O)C1(OC2CCC(C=CCCC(=CC(OC(C1)C2)=O)C)C)O</chem>	4.6	Excellent	7.2
666	<chem>S=C=NC1(C2C(C(CC1)C1(OC(CC1)C([NH+]=[CH-])(C)C)C([NH+]=[CH-])C(O)(CC2)C)C</chem>	5.1	OK	7.2
13941	<chem>O1C2OC(=O)CC2C(C2(C3C(CC2)C(CCCC3=C)(C)C)C)C1OC(=O)C</chem>	4.9	Bad	7.2
12503	<chem>O(C(=O)C)C1C2C3C(CCC2(C)C(C1)C=C)C1(C(=CC(=O)C=C1)CC3)C</chem>	4.6	Good	7.2
9192	<chem>O1C2CC3C4C(C)C(=O)CC3(CC(=O)C12C)C(=O)C=C4C(C)C</chem>	6.5	Excellent	7.2
7377	<chem>Oc1ccc(cc1CC1(C2CCC=C(C)C2(CCC1C)C)C)C(OC)=O</chem>	4.9	OK	7.2
6691	<chem>O1C2C(CC3OC2C(CCCC(=CCCC3(O)C)C)C)C(=C)C1=O</chem>	6.0	Excellent	7.2
5625	<chem>O(C(=O)C)C1C2(CCC3(C(CCC=C3C)C2(CCC1C)C)C)CC(O)COC(=O)C</chem>	3.9	Bad	7.2
5126	<chem>O=C=NC1(C2C3C(CC1)C(CC1CC(C)C(C(C13)CC2)(C#N)C)C)C</chem>	4.6	Poor	7.2
4310	<chem>O1C2C3C(C1CC(O)(C)C(O)CCC2(OC(=O)CCC)C)C(CCC3C(C)C)=C</chem>	5.7	OK	7.2
3834	<chem>O1C2(C=CC1(O)C(=CC1C(CC2OC(=O)C=C(C)C)C(=CC(=O)C1C(C)C)C)C</chem>	5.1	Good	7.2
3499	<chem>OC1CC2=CC(=O)C3C4CCC(C(CCC(C(O)(C)C)=O)C)C4(CCC3C2(CC1)C)C</chem>	6.3	Bad	7.2
3399	<chem>O1CC(C2CC(C)C(=O)C3C2C2OC3CCC(=CCC(OC(=O)CCCCCCC)C12C)C)C</chem>	5.1	Poor	7.2
1416	<chem>O1CC2(C3C(=O)C(C4C(CC(=CC4=O)C)C3(C=C3N4C5(OC(CC(C5)C)C4)CCC23C)C)C)CC1=O</chem>			7.2
1079	<chem>O(C(=O)C)C1C2(CC=C3C(CCCC3(C)C)C2(CCC1C)C)CC(O)COC(=O)C</chem>	5.8	OK	7.2
919	<chem>O=C1C=C(c2nc3c(c4c2c1ncc4)cccc3)CCNC(=O)C(=CC)C</chem>	5.9	Good	7.1
13330	<chem>O=C1C=2C(=CC(=O)N(C=2)C)c2nc3c(c4c2c1ncc4)cccc3</chem>	5.1	Excellent	7.1
6443	<chem>Oc1c2c(ncc1)-c1nc3c(c4c1c(ncc4)C2=O)cccc3</chem>	5.2	Excellent	7.1
11977	<chem>O1C2C3C(C1CC(=CCCC2(OC(=O)C)C)C(C)=C(OC(=O)C)CC3C(OC(=O)C)(C)C</chem>	5.6	Excellent	7.1
8908	<chem>s1c2c(nc1)c1nccc3-c4c(Nc(c13)c2CCNC(=O)C(C)C)cccc4</chem>	4.4	Poor	7.1
8120	<chem>O1c2c3c(cccc3O)c(O)c3c2-c2c(c(ccc2OC3=O)C)C1=O</chem>	5.1	Excellent	7.1
3498	<chem>OC1CC2=CC(=O)C3C4CCC(C(C=CC(=O)O)C)C4(CCC3C2(CC1)C)C</chem>	5.7	Poor	7.1
2853	<chem>s1c2c3cc(n4c3c3c(c5c4cccc5)cncc3c2nc1)N(C)C</chem>	5.3	Excellent	7.1
2680	<chem>O1CC(C2CC(C)C(OC(=O)C)C3C2C2OC3CCC(=CCCC12C)C)C</chem>	5.0	Good	7.1
1127	<chem>O1C2OC(OC(=O)C)C(C2C2(CCC3=C(CCCC3(C)C)C2C)C)C(OC(=O)C)C1=O</chem>	5.4	Bad	7.1

14124	O1C23C1CC1C(C2(C)C(=O)C=CC3)C(O)CC2(C1CCC2C(C=CC(C(C)C)C)C)C	4.5	Poor	7.1
12766	O1C2CC(=O)CC(CC=C3C(O)C(OC3=O)CC1(CC2=O)C)C(C)=C	4.7	Good	7.1
11471	O=CNC(CC1C2C3C(CCC(C)C3([NH+]=[CH-])CCC2=C)C(C1)C)C	4.7	Excellent	7.1
8832	OC12C3=C(C(=O)C(O)=C1C)C(CCCC3(CC2=C(C)C)C)C	6.0	Excellent	7.1
8673	O1C2CC3(C(CCC(=C)C(OO)CCC12C)C(=C(C)C)C(=O)C3)C	5.3	Excellent	7.1
3062	O1C2=C3C(C1)C(O)CCC3(c1c(cc3c(c1)C(=O)CCC3O)C2=O)C	5.3	Bad	7.1
2722	O1CC(C2(C3C(CC2OC(=O)C)C(CCCC3=C)C)C)C(C1=O)COC(=O)C	5.3	Poor	7.1
1535	OC1=C(CC2(C3CCCC(=C)C3(CCC2C)C)C)C(=O)C(NCCc2ccccc2)=CC1=O	5.3	Good	7.1
245	O1C2C(CC=C(CCC=C(CCC=C(C2)C)C)COC(=O)C)C(=O)C1=O	5.4	OK	7.1
13045	O1CC12C1OC3C=C(CCC3(COC(=O)C=C(CCO)C)C2(C)C(O)C1)C	4.5	OK	7.1
12033	N#CC1(CC2CC(C3C4C(CCC(C24)C1)C(C3)C(N)C)C)C	5.7	Good	7.1
10665	O1C2(CCC(CC3OC3(CCC=C(CCC2=O)C)C)C(=C)C1=O)C	5.4	Excellent	7.1
7486	O(C(=O)C)C1CCC2(C(CCC3(C2CC(=O)C3=C(C=O)C)C)C1(C(OC)=O)C)C	5.9	OK	7.1
6599	O(C(C)c1c2nc3c(nc2ccc1)c(ccc3)C(O)=O)C(=O)c1ccccc1	6.0	Bad	7.1
6134	O1C(O)C(=CC1=O)C(OC(=O)C)CC1(C=2C(CCC1C)C(CCC=2)(CCCC(C)=C)C)C	4.9	Poor	7.1
4793	O1c2c(cc(O)c(O)c2)C(=O)C2C3(C(CCC12C)C(CCC3)C)C)C	5.6	Good	7.1
2345	s1c2c(nc1)c1nccc3-c4c(Nc(c13)c2CCNC(=O)CC(C)C)cccc4	4.9	Good	7.1
1279	O1C2CC(CC(=O)C=C(C)C(=O)CC(CCC(=C2)C1=O)C(C)=C)C	5.0	Good	7.1
14447	O1C2C=C(CCC(C(C)=C)C(OC(=O)C)c3oc(cc3C)C2C(C)=C)C1=O	5.7	OK	7.1
12431	O1C(O)C2C(=CCC3C4(C(CCC23C)C2(C(CC4)C(CCC2)C)C)COC(=O)C)C)C1=O	5.8	Good	7.1
10923	O(C(=O)C=1c2n(c3c(c2C=C(c2n(c4c(c2C=1)cccc4)C)C(OC)=O)cccc3)C)C	4.9	OK	7.1
10838	O1C2C(CC3OC3(CCC=C(CCC=C(C2)C)C)COC(=O)C)C(=C)C1=O	5.6	Poor	7.1
9690	O1C2C(CC(O)C(=CCCC(=CCCC(=C2)C)C(OC)=O)C)=C(C)C1=O	4.4	Poor	7.1
8447	O1C2C(CC3OC3(CCC=C(CCCC(O)C2OC(=O)C)C)C)C(=O)C1=O	4.5	Excellent	7.1
6998	O1C(O)C2=C(C3(C(CC2)C2(C(CC3)C(CCC2)(CO)C)C)C)C1=O	5.0	Good	7.1
4244	O(CC1C2(C(CC=C1C=O)C1(C(CC2)C(CCC1)C)C)C)COC(=O)C)C(=O)C	5.6	Poor	7.1
2105	O(C(=O)C)c1c(CC2(C3CCC=C(C)C3(CCC2C)C)C)c(O)ccc1O	5.3	Poor	7.1
997	O1C2CCC(O)(C=CCC(=CC3OC(=O)C(C3CC(OC(=O)C)C12C)=C)C)C	5.2	Excellent	7.1
14477	O1C2C(CCC(=CCCC(O)C)C(O)CCC(=C2)C)C=C(C)C1=O	4.2	Excellent	7.1
13728	O(C(=O)C)CC(c1c2c([nH]c1)cccc2)c1c2c([nH]c1)cccc2	4.4	Good	7.1
13364	O1C2C=C(CC(=O)C=C(CCC=C(CC(OC(=O)C)C2C(C)C)C)C)C1=O	5.3	Poor	7.1
6266	O1C2C=C(CCC(C(C)=C)C(O)C(=O)C(=CC(=O)C3CC23C)C)C1=O	5.4	Poor	7.1
5669	O1CC2C(CC(OC(=O)C)C3C2(C=O)C(OC(=O)C)CC2C(CCCC23C)C)C)C1=O	5.4	Poor	7.1
5622	O(C(=O)C=C(CCC1C2(C(CCC1=C)C(CCC2)C)C)C)CC(O)COC(=O)C	3.5	Bad	7.1
4792	Clc1c2C=C3C4(C(CCC3(Oc2cc(O)c1O)C)C(CCC4)C)C)C	3.8	OK	7.1
4757	O1C=C(C2C(C(CC=CC(OC(=O)C)(CC2)C)=C)C1OC(=O)C)C(=O)CC=C(C)C	4.1	OK	7.1
3657	O1C(C2C(C=CCC=CCC=CCCCC1=O)C(O)C(O)C2)CC	4.7	Bad	7.1
2479	O1C2c3oc(CC(CCC4=CC(OC4=O)CC12C)C(C)=C)c(c3)C=O	5.4	Excellent	7.1
1014	O1C(=O)C(C)=C(CC1C(C)C1CCC2C3C(CCC12COC(=O)C)C1(C=CC(=O)C=C1)CC3)C)C	5.3	Bad	7.1
13771	O1C2(OC)C3=C(CCC(CCC(CC(O)C=C(C2)C)=C)C3(C)C)C1=O	4.9	Excellent	7.1
13069	O(C(=O)C)C1CC(C2CC=C(C(C1C(CCC=C(C)C)C)C2OC(=O)C)C=O)=C	4.7	Poor	7.1
8605	OC12CC(O)CCC1(C1C(C3CCC(C(CCC(C(COC(=O)C)C)=C)C)C3(CC1)C)CC2=O)C	5.2	Bad	7.1
8555	OC1(CCC2C3C(CCC12C)C1(C(CC(O)CC1)=CC3)C)C(=O)C	3.6	Excellent	7.1
6070	OC1CC2=CCC3C4CCC(C(CCC(OC)=O)C)C4(CCC3C2(CC1)C)C	4.7	Poor	7.1
6049	O1C2C(=CC1=O)C(OC(=O)C)CC1C2(C)C(O)CC2C1(CCC1C(CCCC12C)C)C	4.5	Bad	7.1
5959	O1CC2=C(C3(C(CC2)C2(C(CC3O)C3(C(CC2)C(CCC3)(CO)C)C)C)C)C1=O	3.8	Excellent	7.1
5756	OC1C2C3CCC(C(CCCC(CO)C)C)C3(CCC2C2(C(C1)=CC(=O)CC2)C)C	5.5	Bad	7.1

4297	<chem>S(C)C=1C(=O)c2nccc3c2c(nc2c3cccc2)C=1CCNC(=O)CC(C)C</chem>	4.4	Poor	7.1
3783	<chem>O1C2C3C(C1CC(=C)C(=O)CCC2(OC(=O)C)C)C(OC(=O)C)(CCC3C(C)C)C</chem>	5.7	Bad	7.1
3338	<chem>O1C(CC=C(CCC=2C3(C(CCC=2C)C(CCC3)(C)C)C)CO)C(=CC1=O)CO</chem>	4.1	Poor	7.1
2938	<chem>O1C(=O)C(CCC2C3(C(CCC12C)C(CCC3)(C)C)C)=CCC(OC(=O)C)C1=CC(OC1)=O</chem>	4.5	Bad	7.1
2519	<chem>O1C2C3C(CCC3(CCC(=CC(=O)CC(C2)C)C)C)=C(C)C1=O</chem>	4.8	Good	7.1
2381	<chem>O1C2OC(=O)CC2C(C2(C3C(CC2)C(CCCC3=C)(C)C)C)C1O</chem>	4.0	Good	7.1
2104	<chem>OC1=CC(=O)C=C(CC2(C3CCC=C(C)C3(CCC2C)C)C)C1=O</chem>	4.9	Good	7.1
1020	<chem>C1C1=CC(O)(C2Cc3c(occ3C)CC(=CCCC2(C)C1=O)C)C</chem>	5.3	Excellent	7.1
1019	<chem>o1cc(c2CC3C(CCC=C(Cc12C)(C)C(=O)C=CC3(O)C)C</chem>	4.9	Excellent	7.1
12945	<chem>Oc1cccc(C)c1C(OC(C)c1c2nc3c(nc2ccc1)c(ccc3)C(O)=O)=O</chem>	5.8	OK	7.0
12346	<chem>O1C2C(CC(O)C(CCC(=CCCC(=C2)C)C)C(=O)C)C(=C)C1=O</chem>	5.6	OK	7.0
5889	<chem>OC1C2=CC(=O)CCC2(C2C(C3CCC(C(CC=CC(OO)(C)C)C)C3(CC2)C)C1)C</chem>	5.0	Bad	7.0
5220	<chem>O1CC2(C3C(CCC2C1=O)C1(C(CCC3O)C(CCC1)(C)C)C)C</chem>	4.7	Excellent	7.0
1666	<chem>O=C1C2C(CCC(C=C)C)C2[NH+]=[CH-]C(c2c1c(NC=O)ccc2)(C)C</chem>	3.7	OK	7.0
14185	<chem>O1C2c3oc(CC(CCC45OC4C(OC5=O)CC12C)C(C)=C)c(c3C(OC)=O</chem>	4.2	Good	7.0
12773	<chem>O(C(=O)C)C1CC(C(=CCC=C(C)C)C)C(C2C(C)C(O)CC2=O)C1C=O</chem>	6.1	Excellent	7.0
12391	<chem>O1C2C(CC3OC3(CCC=C(CCC=C(C)C2O)C)COC(=O)C)C(=C)C1=O</chem>	6.3	Excellent	7.0
12079	<chem>O1C2CCC(=CCCC(=CC3OC(=O)C)C(C3CC(OC(=O)C)C12C)=C)C)C</chem>	4.1	Good	7.0
11944	<chem>O1CC(C2CC(C)C(OC(=O)CCC)C3C2C2OC3CC(=CCC(OC(=O)C)C12C)C)C</chem>	4.7	Excellent	7.0
11844	<chem>C1C=1C=2C(OC3(C(C=2)C2(C(CC3)C(CCC2)(C)C)C)C)=CC(=O)C=1O</chem>	4.6	Bad	7.0
7414	<chem>O1e2c(C(CCC3(C)C(CCC=C3C)C)(C)C1C)c(O)cc1e2C(=O)C(C)=C(O)C1=O</chem>	4.6	OK	7.0
7263	<chem>OC1=C(C)C(=O)C23C4(CC(=CC2CC(C3CCC4)C)C)C1=O</chem>	4.4	Good	7.0
6249	<chem>O1C23C=4C(CCC2(C)C(CC13)C(C=CC(C(C)C)C)C)C1(C(CC(=O)CC1)C(=O)C=4)C</chem>	4.5	Bad	7.0
5670	<chem>O1CC2C(=CC(OC(=O)C)C3C2(C=O)C(OC(=O)C)CC2C(CCCC23C)(C)C)C1=O</chem>	6.0	Good	7.0
3784	<chem>O1C2C3C(C1C=C(C)C(=O)CCC2(OC(=O)C)C)C(OC(=O)C)(CCC3C(C)C)C</chem>	6.0	OK	7.0
3639	<chem>O1C2C(CC3OC3(CCC=C(CCCC(C)C2=O)C)C)C(=C)C1=O</chem>	4.3	Excellent	7.0
2106	<chem>O(C(=O)C)C1=C(CC2(C3CCC=C(C)C3(CCC2C)C)C)C(=O)C=CC1=O</chem>	4.9	Excellent	7.0
1658	<chem>O1C2OC(=O)CC2C(C2(C3C4(C(C2)C(CCC4)(C)C)C3)C)C1OC(=O)C</chem>	4.5	Excellent	7.0
11413	<chem>O1C2=C(CC13C1(C(CCC3C)C(CCC1)(C)C)C)C(=O)C(OC)=CC2=O</chem>	4.9	Poor	7.0
11393	<chem>O(C(=O)C(=O)c1c-2n(C=Cc3c-2[nH]e2c3cccc2)e2c1cccc2)CC</chem>	4.2	Poor	7.0
7944	<chem>Oc1c2N=C3N(c4c(cccc4)C(=O)NC3C)C(=O)c2ccc1</chem>	5.1	Excellent	7.0
7417	<chem>O1C2=C(C=3C(CCC(OC)(C=3)C)C1(CCC=C(C)C)C)C(=O)c1c(C2=O)c(O)cc(O)c1</chem>	5.3	Poor	7.0
7273	<chem>O1C2(O)C3(C(C4C5(C(CCC(C)C5(O)C2=O)C(C4)C)C3=O)C1(C)C)C</chem>	5.2	OK	7.0
5673	<chem>Oc1ccc(O)cc1C1C2=C(CCC(C)C1=C)C(CCC2)(C)C</chem>	4.6	Excellent	7.0
3165	<chem>O1C2=C3C(C1)C(O)CCC3(c1c(cc3c(c1)C(O)CCC3=O)C2=O)C</chem>	5.0	OK	7.0
2679	<chem>O1CC(C2CC(C)C(OC(=O)CCC)C3C2C2OC3CC(=CCCC12C)C)C</chem>	4.7	Excellent	7.0
2520	<chem>O1C2C3C(CCC3(CCC(CC(=O)CC(C2)C)=C)C)=C(C)C1=O</chem>	5.2	Good	7.0
1624	<chem>Oc1ccc(cc1CC1(C2CCCC(=C)C2(CCC1C)C)C)C(OC)=O</chem>	4.8	Good	7.0
633	<chem>C1C1CC2C(C([NH+]=[CH-])C1(C=C)C)C(=O)c1c(cccc1NC=O)C2(C)C</chem>	4.9	Excellent	7.0
14455	<chem>O(C)c1e2c(cc(C)c1C(=O)C)cc1c(C(=O)C(C)C(=O)C1(C)C)c2O</chem>	4.6	Poor	7.0
14114	<chem>O=C1N(Cc2cccc2)C(=O)N(c2nccnc12)Cc1cccc1</chem>	5.8	OK	7.0
6937	<chem>O=C1C23C(CCC2(C)C(CC1)C(C=CC(C(C)C)C)C)C1(C(=CC(=O)CC1)C(=O)C3)C</chem>	2.9	Bad	7.0
5071	<chem>O1C2C3C(C1CC(=C)C(N(C(=O)C)C)CCC2(OC(=O)C)C)C(OC(=O)C)(CCC3C(C)C)C</chem>	5.0	Bad	7.0
4982	<chem>O1C2CCC(C)C(CCC3=C(C)C(=O)CC4C(C)(C)C(O)CCC34C)C2(CCC(=O)C1(C)C)C</chem>	5.0	Bad	7.0
3769	<chem>O1C2=CC(=O)C(=O)C=C2C=C2C3(C(CCC12C)C(CCC3)(C)C)C</chem>	4.1	Bad	7.0
3394	<chem>O1C23C(CCC(C)C2(CC2=C1C(=O)C=C(OC)C2=O)C)C(CCC3)(C)C</chem>	4.4	Excellent	7.0

2294	<chem>O(C(=O)C(=O)c1c-2n(C=Cc3c-2[nH]c2c3cccc2)c2c1cccc2)C</chem>	4.0	Poor	7.0
949	<chem>C1C1C2OC(=O)C(C)C2(O)C(O)C2C(C=CC(=O)C2C)(C)C(OC(=O)C)CCC1=C</chem>	6.3	Excellent	7.0
448	<chem>O1CC2C3C(CCC2C1=O)C1(C(CC3COC(=O)C)C(CCC1)(C)C)C</chem>	6.4	Excellent	7.0
13943	<chem>O1C2C(CC3C(C)(C(OC(=O)C)CCC(=C2)C)C(OC(=O)C)CC=C3C)=C(C)C1=O</chem>			7.0
12996	<chem>O1C2CCC(=CCC(CCC(=CC(OC(=O)C)CC12C)C)C(OC(=O)C)(C)C)C</chem>	4.5	Bad	7.0
12851	<chem>O=C1CC2C(C3CC=C(C=O)C(C=O)C13C)(CCC1C(CCCC12C)(C)C)C</chem>	4.3	Bad	7.0
12081	<chem>O1C(CC=C(CCC=C(CCC=2C(CCCC=2C)(C)C)C)C1O)C1=CC(OC1OC(=O)C)=O</chem>	6.7	Bad	7.0
10292	<chem>n1cccc(c1-c1ccnc1)-c1cc(ncc1)-c1ccnc1</chem>	6.1	Poor	7.0
9943	<chem>O1C2(CCC(CC3OC3(CCC=C(CCC2O)C)C)C(=C)C1=O)C</chem>	4.8	Excellent	7.0
9929	<chem>O(C(=O)C)CC(NC(=O)C(NC(=O)c1cccc1)Cc1cccc1)Cc1cccc1</chem>	4.1	Poor	7.0
7379	<chem>Oc1c(cc(cc1O)C(OC)=O)CC1(C2CCC=C(C)C2(CCC1C)C)C</chem>	4.1	OK	7.0
4189	<chem>O(C(COC(=O)c1cccc1)c1cc(ccc1)CC)C(=O)c1cccc1</chem>	4.5	Poor	7.0
3322	<chem>O1CC(CC1=O)C(O)CC=C(CCC=1C2(C(CCC=1O)C(CCC2)(C)C)C)CO</chem>	3.9	Good	7.0
3249	<chem>o1ccc(C(C)C)c1CC(C(O)=O)C1CCC2C3C(CCC12C)C1(C=C(O)C(=O)CC1CC3)C</chem>	4.9	Bad	7.0
2564	<chem>OC12CC(O)CCC1(C1C(C3CCC(C(C=CCC(C)C)C)C3(CC1)C)=CC2=O)C</chem>	3.8	Good	7.0
2346	<chem>s1c2c(nc1)c1nccc3-c4c(Nc(c13)c2CCNC(=O)CC)cccc4</chem>	4.9	Good	7.0
1418	<chem>O1CC2(C3C(=O)C(C4C(CC(=CC4=O)C)C3(C=C3N4C5(OC(CC(C5)C)C4)CCC23C)C)C)CC1=O</chem>			7.0
909	<chem>O1C2C3C(CCC3(CC=C(CC(=O)CC(C2)C)C)C)=C(C)C1=O</chem>	4.7	Poor	7.0
12767	<chem>O1C2CC(=O)CC(CCC3=CC(OC3=O)CC1(CC2=O)C)C(C)=C</chem>	5.4	Excellent	7.0
12230	<chem>o1cc(c2CC3C(C)(C(OC(=O)C)C(=O)CC(=Cc12)O)C(OC(=O)C)CC=C3)C</chem>	5.5	OK	7.0
11491	<chem>O1CC2C(CCC(=CC(O)CC2=C)C)C(=CC=CC(O)(C)C)C1=O</chem>	6.3	Excellent	7.0
11163	<chem>Clc1ccc(cc1)C(C(C)C)C(OC(C#N)c1cc(Oc2cccc2)ccc1)=O</chem>	5.3	Bad	7.0
9823	<chem>O1C2CCC1(C)C(O)C1OC(=O)C(O)(C1C(=O)CC(=CCCC2)C)C</chem>	6.4	Excellent	7.0
8792	<chem>O1CC(=CC1=O)C(O)CC=C(CCC1(C2CCCC(=C)C2(CC(O)C1C)C)C)C</chem>	4.8	Bad	7.0
8395	<chem>C1C1CC(C2C(C3CC(OC3(CC2=O)C)C2CC(=O)NC2=O)(C1)C)C)C</chem>	4.3	OK	7.0
5781	<chem>S(OCC(CCCC(C)C1CCC2C=3C(CCC12C)C1(C(CC(O)CC1)C(=O)C=3)C)C)(O)(=O)=O</chem>	5.1	Poor	7.0
5638	<chem>OC1(CCC2C3C(CCC12C)C1(C(CC(O)CC1)=CC3)C)C(=O)C</chem>	5.1	Excellent	7.0
4981	<chem>O1C2CCC3(OC3)C(CCC3=C(C)C(=O)C(O)=C4C(C)(C)C(=O)CCC34C)C2(CC(C=O)C1(C)C)C</chem>	5.0	Good	7.0
4229	<chem>o1cc2c(CCC3C2(CCC2C(C)(C)C(=O)C(O)CC23C)CO)c1</chem>	4.4	Good	7.0
3400	<chem>O1CC(C2CC(C)C(OC(=O)CCC)C3C2C2OC3CC(CCC(=O)C12C)=C)C</chem>	4.8	Good	7.0
3291	<chem>OC1CC2=CC(O)C3C4CCC(C(C=CCC(C)C)C)C4(CCC3C2(CC1)O)C</chem>	5.4	Poor	7.0
2985	<chem>O1C(CC=C(CCC=C(CCC=2C(CCCC=2C)(C)C)C)C1O)C1CC(OC1)=O</chem>	4.3	OK	7.0
1482	<chem>O1C2OC(=O)CC(C2C2(C3C4(C(CC2)C(CCC4)(C)C)C3)C)C1OC(=O)C</chem>	5.7	Bad	7.0
1125	<chem>O1C2OC(=O)CC(C2C2(CCC3=C(CCCC3(C)C)C2)C)C1OC(=O)C</chem>	6.0	Excellent	7.0
11468	<chem>O(C(=O)C)C1CC2C(C=C(C)C(=O)C=CC1(O)C)C2(CCC=C(C)C)C</chem>			7.0
11460	<chem>O(C(=O)C)C1CC2C(C=C(C)C(=O)C=CC1(O)C)C2(CCC=C(C)C)C</chem>			7.0
11414	<chem>O1C2=C(C=C3C4(C(CCC13C)C(CCC4)(C)C)C)C(=O)C(OC)=CC2=O</chem>	4.6	OK	7.0
10797	<chem>Oc1ccc(O)cc1CC1C2(C(CC=C1C)C(CCC2)(C)C)C</chem>	4.7	Excellent	7.0
9716	<chem>O1C23C1(C1CCC(C(CCCC(C)C)C)C1(CC2)C)CC(O)C1CC(O)CCC13C</chem>	5.1	Poor	7.0
7316	<chem>O1C2C(CC3C(C)(C(OC(=O)C)C(=O)C=C3C)C(OC(=O)c3cccc3)CCC(=C2)C)=C(C)C1=O</chem>	6.0	Poor	7.0
6323	<chem>OC1CC2=CC(=O)C3C4CCC(C(CCC(C(C)C)=C)C)C4(CCC3C2(CC1)CO)C</chem>	4.7	OK	7.0
6011	<chem>O(C(=O)C)C1CC2C(CCCC2(C2CCC(C(OC)=O)C(C=O)C12C)C)C)C</chem>	4.8	Poor	7.0
5995	<chem>BrC1cc2NC(=O)C(c2cc1)=C1Nc2c(cccc2)C1=O</chem>	4.3	OK	7.0
5216	<chem>O1CC2(O)C(=CC(OC(=O)C)C3C2(C)C(OC(=O)C)CC2C(CCCC23C)(C)C)C1=O</chem>	4.8	Good	7.0
5127	<chem>O=C=NC1(C2C3C4C(CC2)C([NH+]=[CH-])(CCC4C(CC3CC1)C)C)C</chem>	4.4	Poor	7.0

4820	<chem>C1C1C(=CC2C3(C(CCC2(O)C)C(CCC3)(C)C)C(O)=CC1=O</chem>	5.5	OK	7.0
4682	<chem>O1C2C(CC3OC3(CCC(O)C(CCCC(C)C2OC(=O)C)=C)C(C)=C)C1=O</chem>	4.4	Bad	7.0
4491	<chem>O1c2c(CCC1(CC=1CC3(CCCC3(C)C(=O)C=1CC(O)(C)C)C)C)c(O)c(cc2OC)C</chem>	4.3	Bad	7.0
4227	<chem>o1cc2c(CCC3C2(CCC2C(C)(C)C(O)C(=O)CC23C)CO)c1</chem>	5.3	Good	7.0
3796	<chem>O(C)C1=CC(=O)C(O)=C(CC2C3(C(CCC2=C)C(CCC3)(C)C)C)C1=O</chem>	4.4	Excellent	7.0
3104	<chem>O1C2C3C(CC1=O)C(OC(=O)C)CCC3(C)C(C2)C(CCC=C(C)C)C</chem>	4.8	OK	7.0
2218	<chem>O=C1c2c(N3C1=Nc1c(cccc1)C3=O)cccc2</chem>	4.4	Good	7.0
908	<chem>OC1=C(CC2(C3CCCC(=C)C3(CCC2C)C)C)C(=O)C(N)=CC1=O</chem>	5.3	Poor	7.0
163	<chem>O1C(OC(=O)C)c2c(ccc(C3(CC(CCC3)(C)C)C)c2C(=O)C)C1=O</chem>	5.8	Good	7.0
1534	<chem>OC1=C(CC2(C3CCCC(=C)C3(CCC2C)C)C)C(=O)C(O)=CC1=O</chem>	6.1	Excellent	6.9
13405	<chem>O1C2C3C(C1CC(O)(C)C(OC(=O)CCC)CCC2(OC(=O)C)C(C)=C(O)CC3C(C)C</chem>	4.1	Poor	6.9
9778	<chem>O1C2C3(C(C4C5(C(CCC(C)C5(O)C2=O)C(C4)C)C3=O)C1(C)C)C</chem>			6.9
7083	<chem>S=C=NC(CC1C2C3C(CCC2=C)C([NH+]=[CH-])(CCC3C(C1)O)C)(C)C</chem>	5.1	OK	6.9
5131	<chem>S=C=NC(CC1C2C3C(CCC2=C)C([NH+]=[CH-])(CCC3C(C1)O)C)(C)C</chem>	4.9	Poor	6.9
3933	<chem>O1C2CC(=O)CC(CC=C3C(O)C(OC3=O)CC1(CC2=O)C)C(C)=C</chem>	5.9	Excellent	6.9
3912	<chem>O1C2CC(=O)CC(CC=C3C(O)C(OC3=O)CC1(CC2=O)C)C(C)=C</chem>	5.1	Excellent	6.9
1785	<chem>O1C2C3OC(CC(=O)C=C(C)C(=O)CC(CCC3(O)C1=O)C(C)=C)(C2)C</chem>	4.7	Excellent	6.9
1430	<chem>O1C2C3C(C1CC(=C)C(=O)CCC2(OC(=O)CCC)C)C(CCC3C(C)C)=C</chem>	5.1	Excellent	6.9
626	<chem>O1C2OC(=O)C3C2C2(C(CCC3)C3(C(C(CCC3)(C)C)C(OC(=O)C)C2)C)C1OC(=O)C</chem>	5.9	OK	6.9
12875	<chem>O1C=C(C2C(C(CCC=C(CC2)C)=C)C1OC(=O)C)C(OC(=O)C)C(OC(=O)C)C=C(C)C</chem>	6.2	Bad	6.9
10774	<chem>O1C2(C3C(CCC3)C(=CC2C=C(CCCc2ccoc2)C)C)C(=O)C(C)=C1O</chem>	5.0	OK	6.9
9821	<chem>O1C2CCC1(C)C(O)C1OC(=O)C(=C1C(=O)CC(=CCCC2)C)C</chem>	3.9	Excellent	6.9
8040	<chem>C1C1C(C2CC(OC(=O)C)C(=C)C(CC(O)C3CC(=O)NC3=O)C2(CC1C1)C)(C)C</chem>	4.8	Bad	6.9
7415	<chem>Br1c(O)c2c(cc1O)C(=O)C1=C(OC(C3C1C=C(CC3)C)(CCC=C(C)C)C)C2=O</chem>	4.5	Poor	6.9
5888	<chem>OC1C2=CC(=O)CCC2(C2C(C3CCC(C(CCC(OO)C(C)=C)C)C3(CC2)C)C1)C</chem>	5.4	Bad	6.9
5358	<chem>O1C2(CCC(CC(O)C(=CCC=C(CCC2O)C)C)C)C(=C)C1=O)C</chem>	5.4	Excellent	6.9
3684	<chem>O1CC(C2(C3C(CC2)C(CCCC3=C)(C)C)C)C(CC1=O)COC(=O)C</chem>	6.4	Good	6.9
1659	<chem>O1CC(C2(C3C(CC2)C(CCCC3=C)(C)C)C)C(CC1=O)COC(=O)C</chem>	6.1	Good	6.9
1484	<chem>O1C(O)C(=CC1=O)C(OC(=O)C)CC1C2(C(CCC1C=O)C1(C(CC2)C(CCC1)(C)C)C)C</chem>	5.0	Poor	6.9
1008	<chem>O1C(=O)C(CCC1C(C)C1CCC2C3C(CCC12C)C1(C(=CC(=O)C=C1)CC3)C)C</chem>	4.7	Excellent	6.9
13425	<chem>O1C23CC(=O)CC(CC2C2C4C(C1(CC4OC2=O)O)C3=O)C(C)=C</chem>	4.5	Good	6.9
13331	<chem>O1C2C1(C=CC(=O)C(=CC1C(CCC(CC2=O)O)C)C1(C)C)C</chem>	5.9	Excellent	6.9
11379	<chem>Br1cc2n3c(-c4[nH]c5c(c4C=C3)cccc5)c(c2cc1)C(=O)C(OCC)=O</chem>	4.9	OK	6.9
6310	<chem>S1CC(=O)Nc2c1c(c1Nc3c(-c4c1e2ncc4)cccc3)CCN(C)C</chem>	4.9	Bad	6.9
5156	<chem>OC1CCC2(C(CCC3(C2CC(=O)C3=C(C=CC=C(C=O)O)C)C)C1(C(O)=O)C)C</chem>	5.9	Poor	6.9
2465	<chem>O1C2C3C(C1CC(=CCCC2(OC(=O)O)C)C)C(=CC(OC(=O)C)C3C(C)C)C</chem>	4.4	OK	6.9
1566	<chem>O1C(CCCC=CC=CC(=O)CC(O)CC=CC=CC(O)CC=CC=CC1=O)C</chem>	4.7	Poor	6.9
1126	<chem>O1C2OC(=O)CC(C2C2(CCC3=C(C2)C(O)CCC3(C)C)C)C1OC(=O)C</chem>	6.0	Good	6.9
630	<chem>O1C2OC(=O)C3C2C2(C(CCC3)C3(C(C(CCC3)(C)C)C(OC(=O)C)C2)C)C1O</chem>	5.2	Excellent	6.9
552	<chem>O1C2CC(=Cc3oc(CC(CCC4(OC24)C1=O)C(C)=C)c(c3)C)C</chem>	4.6	OK	6.9
13606	<chem>o1c2c(c3c1c(C=O)c(O)c(O)c3)C1(C(CCC2)C(CCC1)(C)C)C</chem>	5.5	Good	6.9
12808	<chem>O1C2(CCC=C(CCC(=CC=C(CCC2OC(=O)C)C)C(C)C)C1=O)C</chem>	3.3	OK	6.9
10992	<chem>O(C(=O)C)C1CC(O)C2(C(C1)CCC1C3CCC(C=C)C3(CCC12)C)C</chem>	3.9	Good	6.9
10982	<chem>O1C2CC(CCC3(OC3CCC(=CCCC2(O)C)O)C)C(C)C1=O</chem>	5.0	Good	6.9
9819	<chem>O1C2CCC1(C)C(O)CC=1C(OC(=O)C=1C)CC(=CCCC2)C</chem>	4.6	Excellent	6.9
9508	<chem>OC1CCC2C3C(CCC12C)C1(C(C(O)CC1)=CC3)C</chem>	5.2	Excellent	6.9
8589	<chem>O1C2C(CCC(=CCCC(C)C(=O)CCC(=C2)C)C)C(C)C1=O</chem>	4.5	Excellent	6.9
8021	<chem>O1C(CC2C3(C(CCC2=C)C2(C(C3)C(CCC2)(C)C)C)C(=CC1=O)CO</chem>	6.2	Excellent	6.9

7378	<chem>Oc1c(cc(cc1O)C(OC)=O)CC1(C2CCC=C(C)C2(CCC1C)C)C</chem>	4.3	Good	6.9
6265	<chem>O1C2C=C(CCC(C(C)=C)C(O)C(=O)C(=CC(=O)C3CC23C)C)C1=O</chem>	5.9	Excellent	6.9
5302	<chem>O=C1CCC2(C3C(C4CCC(C(C(CO)C(OC)=O)C)C4(CC3)C)CCC2=C1)C</chem>	4.5	Bad	6.9
4814	<chem>O1C2CCC(=CCC3(C(CCC12C)C(C=C3)=C(COC(=O)C)COC(=O)C)C)C</chem>	5.2	Bad	6.9
3549	<chem>O1c2c(cc(OC)cc2C)CCC1(CC=1CC2(CCCC2(C)C(=O)C=1CC(O)(C)C)C)C</chem>	5.0	Bad	6.9
2857	<chem>O1C2C3C(C1CC(C)C(=O)CCC2(OC(=O)CCC)C)C(=C)C(O)CC3C(C)C</chem>	5.1	Good	6.9
1264	<chem>O1C(OC(=O)C)C2C(CC=C(C3(CC(CCC3)(C)C)C)C2=CC)C1=O</chem>	5.6	Good	6.9
920	<chem>O=C1C=C(c2nc3c(c4c2c1ncc4)cccc3)CCNC(=O)CC(O)(C)C</chem>	3.0	Good	6.9
338	<chem>Oc1c(cc(cc1O)C(OC)=O)CC1(C2CCCC(=C)C2(CCC1C)C)C</chem>	4.8	Poor	6.9
58	<chem>O1C2OC(=O)C3C2C2(C(CCC3)C3(C(C(O)C2OC(=O)CCC)C(CCC3)(C)C)C)C1O</chem>	4.7	Excellent	6.9
13434	<chem>O1CC2C3(C(CCC3C(=CC=CC(O)(C)C)C=O)(C)C(O)CC2)C1=O</chem>	6.6	Excellent	6.9
12997	<chem>O1C2CCC(=CCC(CCC(=CC(OC(=O)C)CC12C)C)C(O)(C)C)C</chem>	5.2	Excellent	6.9
12992	<chem>O1OC(CCC1(CCC1(C2CCCC(=C)C2(CCC1C)C)C)C)C(C(O)=O)C</chem>	5.6	Bad	6.9
11192	<chem>Clc1ccc(cc1)C(C(C)C)C(OC(C#N)c1cc(Oc2cccc2)ccc1)=O</chem>	5.4	OK	6.9
10862	<chem>O1C=C(C2C(C(C(C(O)C=C(C2)C)=C)C1O)C(OC(=O)C)C(OC(=O)C)C=C(C)C</chem>	5.1	OK	6.9
8393	<chem>C1C1CC2(C(C(C1)(C)C)C(=O)CC(=C)C2CC(O)C1CC(=O)NC1=O)C</chem>	4.9	OK	6.9
7931	<chem>O1C(=O)C(=C2CC3C(C4OC3(CC4)C)(CCC=C(CC12O)C)C)C</chem>	5.2	Good	6.9
7521	<chem>O1C(CCC1C([NH+]=[CH-]))(C)C(C)C1C2C(CCC(C#N)(C)C2O)C(CC1O)(C#N)C</chem>	6.3	Excellent	6.9
7297	<chem>O1C23C1C=CC(=O)C2(C1C(C2CCC(C(CCC(C(C)C)C)C)C2(CC1O)C)CC3O)C</chem>	5.1	Excellent	6.9
6125	<chem>O1C2=C(C3=C(C1)C(CCC1(O)C3=CC(=O)C=C1)C)CCCC2(C)C</chem>	6.0	Good	6.9
6058	<chem>O1C23C1C(O)C1C4CCC(C(CCC=C(C)C)C)C4(CCC1C2(CCC(O)C3)C)C</chem>	4.5	Poor	6.9
4936	<chem>O1C2C(C=C(CCC1=O)=C(C1C(C3CCC(C(C=CC(C(C)C)C)C)C3(CC1O)C)C2)C</chem>	4.8	Good	6.9
4929	<chem>O1CC(C2C3C(C4OC3C1(C)C(O)(CC(=O)C(C4)=C)C(=O)CCCCCCC)C(O)(CC2)C)C</chem>	5.1	OK	6.9
4811	<chem>O1C2CCC(=CCC3(C(CCC12C)C(=C(C)C)C(=O)C3)C)COC(=O)C</chem>	5.5	Poor	6.9
4663	<chem>O1C(=O)C(C2C3C(C(O)(CC2)C)C(OC3C1(C=CC=O)C)CC(=O)C)C</chem>	5.5	Excellent	6.9
4441	<chem>O1C=2C(=CC13C1(C(CCC3C)C(CCC1)(C)C)C)C=C(O)C(=O)C=2C=O</chem>	4.5	Excellent	6.9
2965	<chem>OC1(CCC2C3C(CCC12C)C1(C(=CC(=O)CC1)CC3)CC)C(=O)COC(=O)C</chem>	4.4	Bad	6.9
367	<chem>O1C2OC(=O)CC2C(C2(CCC3C(=CCCC3(O)C)C2C)C)C1OC(=O)C</chem>	5.4	Good	6.9
194	<chem>O1OC(CCC1(CCC1(C2CCCC(=C)C2(CCC1C)C)C)C)C(C(O)=O)C</chem>	5.6	Excellent	6.9
9834	<chem>OC(=O)c1cccc1N1Ce2[nH]c3c(c2C=C1)cccc3</chem>	4.3	Excellent	6.9
9656	<chem>O1C2C(c3c1cc(OC)cc3)COc1c2cc2(occ2)c1</chem>	4.5	Poor	6.9
9277	<chem>O=C1C=C(c2nc3c(c4c2c1ncc4)cccc3)C(OC)CNC(=O)C</chem>	6.8	Excellent	6.9
9148	<chem>O1C(C)(C)C1CC=C(COC(=O)C)C1CCC2(OC2CCC(=C)C1C(OC)=O)C</chem>	5.5	Bad	6.9
7782	<chem>O1C2C1(CC=C(CCC=C(CCC=C(CO)C)C)C)C(=O)C=C(COC(=O)C)C2O</chem>	4.4	Bad	6.9
7779	<chem>O1C2C1(CC=C(CCC=C(CCC=C(C)C)C)C)C(=O)C=C(CO)C2OC(=O)C</chem>	5.0	Poor	6.9
7237	<chem>O1C23C(CCC(C2)C)C2(C(C1(O)C(C2=O)C(C)C)C(=C3)C(OC)=O)C</chem>			6.9
7191	<chem>O1C23C(CC=C(C2)C)C2(C(C(=O)C(CC12O)C(C)C)C(=C3)C(OC)=O)C</chem>	5.0	Poor	6.9
5958	<chem>O1CC2=C(C3(C(C2)C2(C(C3O)C3(C(C2)C(CCC3)(CO)C)C)C)C)C1=O</chem>	4.3	Excellent	6.9
4593	<chem>O1C2CCC(C)C(O)(CCC3C4(C5(OC(C(O5)CC4)(C)C)CCC3C)C)C2(CCC(=O)C1(C)C)C</chem>			6.9
4228	<chem>o1cc2c(CCC3C2(CCC2C(C)C)C(O)C(=O)CC23C)CO)c1</chem>	5.6	Good	6.9
4190	<chem>O(C(COC(=O)c1cccc1)c1ccc(cc1)CC)C(=O)c1cccc1</chem>	5.3	OK	6.9
3654	<chem>O1C(C2C(C=CCC=CCCCC1=O)C(O)C(O)C2)CC</chem>	5.2	Good	6.9
2858	<chem>O1C2CCC(=CCCC(=CC3OC(=O)C(C3CC(=O)C12C)CN(C)C)C)C</chem>	4.1	Excellent	6.9
2522	<chem>O1C(C2C(C3(C(C2O)C2(C(C3O)C3(C(C2)C(CCC3)(O)C)C)C)C)C1=O)C</chem>	4.8	Bad	6.9
2107	<chem>O(C)C1=CC(=O)C(CC2(C3CCC=C(C)C3(CCC2C)C)C)=C(O)C1=O</chem>	6.1	Good	6.9
1769	<chem>O1C2(CC(O)C1(C)C)C1(CCCC1(C)C2C(=O)C(Cc1cc(OC)cc(C)c1O)C(C)=C)C</chem>	3.0	Poor	6.9
1122	<chem>O1CC(C(COC(=O)C)C(OC(=O)C)C1=O)C1(C2C(C1)C(CCC2=C)(C)C)C</chem>	5.7	Good	6.9
1096	<chem>O1C2C3C(C1CC(=C)C(OO)CC(OC(=O)C)C2(O)C)C(=CCC3C(C)C)C</chem>	5.1	Good	6.9

658	<chem>O1C(Cc2c(C1=O)c(O)cc1c2c(O)c2c(c1)C(C)(C)C(=O)C(CCC(=O)C)(C)C2=O)C</chem>	4.8	OK	6.9
13344	<chem>P(Oc1cccc1)(Oc1cccc1)(=O)NC1CCCCCCC1</chem>	6.0	Good	6.9
12853	<chem>O=C1CC2C(CCC3C(C)(C)C(=O)CCC23C)(C)C1=C(C=CC=C(C(=O)C=CC(=O)C)C)C</chem>	4.8	Bad	6.9
11584	<chem>o1cc2c(CCC3C4(C(CCC23C)C(COC(=O)C)(C)C(OC(=O)C)C(=O)C4)C)c1</chem>	3.8	Bad	6.9
11168	<chem>O1C(O)C2C(CCC(C3(CC(CCC3)(C)C)O)=C2C(C(OC)=O)C)C1=O</chem>	5.7	OK	6.9
10592	<chem>O1C(C=CC2C(CC=CCCC1=O)C(=O)CC2OC(=O)C)CCCC</chem>	5.6	Excellent	6.9
8858	<chem>O1C2C3C(C4C(C(C2C(=O)C)C(=O)C3)C(=O)CC(C4)C(C)=C)C1=O</chem>	4.3	Poor	6.9
8300	<chem>O1C(=CC(CCCC(=CCCc2cc(oc2)Cc2ccoc2)C)C)C(O)=C(C)C1=O</chem>	4.0	Bad	6.9
7569	<chem>O1C(c2c(c3CC(C)(C)C(O)c3cc2C)C1=O)CO[N+](=O)[O-]</chem>	5.1	Poor	6.9
7271	<chem>O(C(=O)C)C=1C(=O)C2(O)C3(C(CCC2C)C(CCC3=C(C)C)C)C(=O)C=1C</chem>	4.6	Good	6.9
6546	<chem>O1C(OC)C2=C(C3(C(C2)C2(C(C3)C(CCC2)(C(O)=O)C)C)C)C1=O</chem>	5.0	Excellent	6.9
5706	<chem>O(C(=O)C)C1CC2=CC(O)C3C(C2(CC1)C)C(O)CC1(C3CCCC1C=C)C</chem>	4.1	Poor	6.9
5637	<chem>O1C2CCC1(C)C(O)CC1(C(CC=C2C)C(=C(C)C)C(=O)C1)C</chem>	5.4	Excellent	6.9
5031	<chem>C1C1CCC(OC1(C)C)(C)C1C2C(CCC(O)(C)C2[NH+]=[CH-])C(NC=O)(CC1)C</chem>	5.4	Excellent	6.9
4937	<chem>O1C2C(C=C(C1=O)=C(C1C(C3CCC(C(CCC(C(C)C)C)C)C3(CC1O)C)C2)C</chem>	4.6	Bad	6.9
4359	<chem>O1C2C(CCC(=CCCC(=CCC=C(C)C)C)C(OC)=O)C(COC)C1=O</chem>	5.1	Poor	6.9
3600	<chem>O(C(=O)C)C1C2C(CC=C2C)C(=C)C(O)CC1C(C(OC(=O)C)C(OC(=O)C)C=C(C)C)C</chem>	4.6	Poor	6.9
3258	<chem>S(O)(=O)(=O)CCNC1=CC(=O)C=C(C)C2(C3CCC=C(C)C3(CCC2C)C)C1=O</chem>	6.3	OK	6.9
2808	<chem>O1C2C=C(C(OC)C(O)C(Cc3oc(cc3C(OC)=O)C2C(C)=C)C(C)=C)C1=O</chem>	5.8	Good	6.9
2806	<chem>O1C2C=C(C(O)C(O)C(Cc3oc(cc3C(OC)=O)C2C(C)=C)C(C)=C)C1=O</chem>	5.3	Good	6.9
1329	<chem>O(C)c1cc2[nH]c3c(CC4N(C3C=C(C)C)C(=O)C3N(CCC3)C4=O)c2cc1</chem>	5.1	OK	6.9
631	<chem>C1C1CC2C(=CC1(C=C)C)C(=O)c1c(ccc1NC=O)C2(C)C</chem>	3.5	Excellent	6.9
198	<chem>OC1(C2CC(=O)C(C=C(CCC(O)(C=CC2(CC1)C)C)C)C)C</chem>	4.2	Excellent	6.9
7503	<chem>OC1CC2=CCC3C4CCC(=NO)C4(CCC3C2(CC1)C)C</chem>	4.8	Good	6.8
999	<chem>O1C2CCC(O)(C=CCC(=CC3OC(=O)C(C3CC(=O)C12C)=C)C)C</chem>	5.9	Excellent	6.8
12227	<chem>S1CC(NC1=O)C1(OC2CCC(C=CC=CCCC(=CC(OC(C1)C2)=O)C)C)O</chem>	4.8	Poor	6.8
11736	<chem>O1C=C(C2C(C(CCC=C(CC2)C)=C)C1OC(=O)C)C(OC(=O)C)C(OC(=O)C)C=C(C)C</chem>	5.4	Good	6.8
9155	<chem>O1C2CC(O)(C3C2C(C2C(=CC(=O)CC(C2)C(C)=C)C3=O)C1=O)C</chem>	4.5	Good	6.8
6124	<chem>Oc1ccc(O)cc1C1C2=C(CCC(C)C1=C)C(CCC2)(C)C</chem>	5.6	OK	6.8
3485	<chem>O1c2cc(ccc2OC1)Cc1n(C)c(nc1Cc1cc2OOCe2cc1)N</chem>	4.1	Good	6.8
12940	<chem>O=C1C2N(C(=O)C1=C(O)C)C(C1C2c2c3c(C1)cccc3[nH]c2)(C)C</chem>	4.7	Excellent	6.8
8082	<chem>C1C1(C2C(C3CC(OC3(CC2=O)C)C2CC(=O)NC2=O)(CC1Cl)C)(C)C</chem>	4.7	Excellent	6.8
6008	<chem>O1CC23C(C(CCC2C2(C(C(OC(=O)CCC)C3O)C(CCC2)(C)C)C(OC)=O)C1=O</chem>	5.0	Poor	6.8
5122	<chem>O1C2(OC(=CC3(CCCC23C)C)CC2(Oc3c(cc(O)cc3C)CC2)C)C=CC1(C)C</chem>	4.4	Bad	6.8
4835	<chem>o1c2c3c(CCCC3(c3c(cc4c(c3)C(=O)C=C(OC)C4=O)C2=O)C)c1</chem>	4.6	OK	6.8
3596	<chem>O1C2CCC3(OC3CCC(=CC=C(C(C)=C)C(O)CC12C)C)C</chem>	4.7	Excellent	6.8
324	<chem>Fc1c(N2CCN(CC2)C)c(F)c2N(C=C(C(O)=O)C(=O)c2c1N)c1cccc1</chem>	5.8	Poor	6.8
13010	<chem>O=C1C=C(NC)C(=O)C=C1CC1(C2CCC=C(C)C2(CCC1C)C)C</chem>	5.8	Excellent	6.8
12749	<chem>O1C2(CCC=C(CCC(=CC=C(CCC2=O)C(OC)=O)C(C)C)C1=O)C</chem>	4.5	Excellent	6.8
11035	<chem>O1CC2C(CCC(=CC(O)CC2=C)C)C(C=CCC(O)(C)C)C1=O</chem>	4.4	Excellent	6.8
10678	<chem>O(C(=O)C)C1(CC(O)C2C(CCC2C(OC(=O)C)(C)C)(C=CC(CC=C1)C)C)C</chem>	4.3	Good	6.8
9822	<chem>O1C2CCC1(C)C(O)C1OC(=O)C(C1C(=O)CC(=CCCC2C)C)C</chem>	4.7	Good	6.8
9126	<chem>O1C(CCC1C(O)(C)C)(C(O)CCC(=C)C1OC2(C(OC(CC2)C2(OC(=O)CC2)C)C1)C)C</chem>	5.0	Bad	6.8
7184	<chem>Brc1c(cc2C3C(CCC3C(C)C)(C)C(OC(=O)C)C(=O)C(=O)c2c1O)C</chem>	6.5	Good	6.8
6431	<chem>O1C2C(CCC(=CCCC(O)(C)C(O)CCC(=C2)C)C)=C(C)C1=O</chem>	6.0	Good	6.8
5219	<chem>O1CC2C(=CC(OC(=O)C)C3C2(C)C(OC(=O)C)CC2C(CCCC23C)(C)C)C1=O</chem>	5.4	Good	6.8
5204	<chem>O1C(O)C(=CC1=O)C(O)CC=C(CCC1(C2CCCC(=C)C2(CCC1C)C)C)C</chem>	4.6	Good	6.8



4746	<chem>O1C2C1(C(=O)C(=CCCC=CC(=CC(=CC)C(OC(=O)C)C)C(=O)NC2(O)C</chem>	5.4	Poor	6.8
3862	<chem>O1C(C(C)C2OC(CC)=C(C)C(=O)C2C)C(C)C(=O)C(C)=C1CC</chem>	6.6	Good	6.8
3299	<chem>O1CC(=CC1=O)CCC=C(CCC1C2C3(C)C1(CCC3(C)C(CC2=O)C)C)C</chem>	6.3	Poor	6.8
2718	<chem>O1C2C(CCC(=CCCC(O)(C)C(O)CCC(=C2)C)C)=C(C)C1=O</chem>	4.9	Excellent	6.8
14297	<chem>O1C=C2C(C3(C(C(OC(=O)C)C2OC(=O)C)C(CCC3(C)C)C)C1OC(=O)C</chem>	6.0	Good	6.8
12465	<chem>O1C2CCC(O)(C)C(CCC3C(C4C(CC=C3C)C(O)(CC4)C)C)C2(CCC(=O)C1(C)C)C</chem>	5.6	Poor	6.8
12163	<chem>O(C(=O)C)C1CC2C(CC1C(=O)C)C(C(=O)CC1C2(CCC2C(CCCC12C)(CC)C)C</chem>	5.1	Bad	6.8
10983	<chem>O1C2CC(CCC3(OC3CCC(=CCCC2(O)C)C)C)C(=C)C1=O</chem>	5.4	Good	6.8
8546	<chem>O1C23CCCC(=C)C2(CCC(C)C3(CC2=C1C(=O)C=C(OC)C2=O)C)C</chem>	5.8	Excellent	6.8
8545	<chem>O1C23CCCC(=C)C2(CCC(C)C3(CC2=C1C(=O)C=C(OC)C2=O)C)C</chem>	5.5	OK	6.8
7946	<chem>C1C1CC2C(C3(C)C1(O)CC=CC3=O)C(O)CC1(C2CCC1C(C=CC(C(C)C)C)C)C</chem>	4.0	Poor	6.8
6679	<chem>O1C2C(CC3OC2C(CCCC(=CCCC3(OC(=O)C)C)C)C)C(=O)C1=O</chem>	6.2	Excellent	6.8
6214	<chem>O1C2CC(=O)CC(CCC3=CC(OC3=O)CC1(CC2=O)C)C(C)=C</chem>	5.3	Excellent	6.8
6056	<chem>OC1C2CC(O)CCC2(C)C(=O)C(=C1)C1CCC(C(C=CCC(C)C)C)C1(CCOC(=O)C)C</chem>	5.0	OK	6.8
6013	<chem>O1C(O)C2C(CCC3C2(C)C(OC(=O)C)CC2C(CCCC23C)(C)C)C1=O</chem>	5.3	OK	6.8
5901	<chem>O=C1c2c(NCC1)c1nc3c(c4C=Nc(c14)c2N)cccc3</chem>	4.2	Poor	6.8
5782	<chem>S(OC(C=CC(C)C1CCC2C=3C(CCC12C)C1(C(C(O)CC1)C(=O)C=3)C)C)(O)(=O)=O</chem>	5.6	Bad	6.8
5217	<chem>O1CC2(O)C(=CC(OC(=O)C)C3C2(CCC2C(CCCC23C)(C)C)C)C1=O</chem>	5.6	Excellent	6.8
5047	<chem>O1C2(C(CC1=O)C1(C(C3(C(C1)C(CCC3)C)C)C)C(OC(=O)C)C2)COC(=O)C)C</chem>	5.0	Poor	6.8
4919	<chem>O1C(=O)C(=C2CC3C(C)C(OC(=O)C)CCC(=CC12O)C)C(OC(=O)C)CC=C3C)C</chem>			6.8
3682	<chem>O1C2OC(=O)CC2C(C2(C3C(CC2)C(CCCC3=C)C)C)C1O</chem>	4.0	Excellent	6.8
3292	<chem>OC1CC2=CC(O)C3C4CCC(C(C=CCC(C)C)C)C4(CCC3C2(CC1)O)C</chem>	3.8	Poor	6.8
2122	<chem>O1C2C3=C4COC3(O)C(O)C1(CCC=C(CCC4(C)C(C2)C)C)C</chem>	4.9	Excellent	6.8
1786	<chem>O1C2CC(=CC(=O)C=C(C)C(=O)CC(CCC3(OC23)C1=O)C(C)=C)C</chem>	5.1	Good	6.8
59	<chem>O1C2OC(=O)C3C2C2(C(C3)C3(C(C(OC(=O)CCC)C2O)C(CCC3)(C)C)C)C1O</chem>	3.7	Poor	6.8
13722	<chem>O1C2=C(C=CC1(CCC1(CCC=C(C)C1C)C)C)C(=O)C(OC)=CC2=O</chem>	4.9	Good	6.8
13011	<chem>O=C1C(=CC(=O)C=C1NC)CC1(C2CCC=C(C)C2(CCC1)C)C</chem>	4.1	Poor	6.8
12058	<chem>S(C)C12N(C3Nc4c(cccc4)C3(C1)c1c3c([nH]c1)cccc3)C(=O)C(SC)N(C)C2=O</chem>	5.0	Excellent	6.8
11193	<chem>Clc1ccc(cc1)C(C(C)C)C(OC(C#N)c1cc(Oc2cccc2)ccc1)=O</chem>	5.2	Poor	6.8
11091	<chem>O=C1C2(C3CCC(C(=O)CO)C3(C1)C)CCC1=CC(=O)C=CC12C</chem>	4.7	OK	6.8
10542	<chem>O1C(=O)C(=CC1=CC(CC=CC(=CCCc1cc(oc1)Cc1ccoc1)C)C)CO</chem>	4.5	Poor	6.8
9486	<chem>Oc1cc(C)c(CCC(=CCC2=CC(=O)C=CC2=O)C)c(C)c1C=O</chem>	5.3	Poor	6.8
7525	<chem>OC1CCC2(C(CCC3(C2CC(=O)C3=C(C=CC=O)O)C)C1(CO)C)C</chem>	5.1	OK	6.8
7500	<chem>O(C(=O)C)C1CCC2(C(CCC3(C2CC(=O)C3=C(C=CC(O)=O)C)C)C1(C(O)=O)C)C</chem>	7.2	Poor	6.8
7499	<chem>O(C(=O)C)C1CCC2(C(CCC3(C2CC(=O)C3=C(C(O)=O)C)C)C1(C(O)=O)C)C</chem>	6.1	Good	6.8
6471	<chem>C1C1CCC(OC1(C)C)(C)C1C2C(CCC(O)(C)C2[NH+]=[CH-])C(=CC1)C</chem>	5.1	Good	6.8
6018	<chem>O1C2C1(C(OC)=O)C(=O)C1(C(C3(C(C1)C(CCC3)C)C)C)C2OC(=O)C)C</chem>	5.1	Good	6.8
5838	<chem>O1C2(CC(O)C1(C)C)C1(CCCC1(C)C2C(=O)C(Cc1cc(OC)cc(C)c1O)C(C)=C)C</chem>	5.8	Poor	6.8
5157	<chem>OC1CCC2(C(CCC3(C2CC(=O)C3=C(C=CC=O)C)C)C1(C(O)=O)C)C</chem>	5.0	Excellent	6.8
4225	<chem>O1c2c(CC(O)C1(CCC=C(CCC=C(C)C)C)C)c(O)cc1c2CN(CC(=O)C)C1=O</chem>	4.2	Bad	6.8
2281	<chem>OC1(C=2N(C=CC3C=2Nc2c3cccc2)c2c1cccc2)CC(=O)C</chem>	3.3	Good	6.8
2118	<chem>O1C2C1(CCC=C(CCC1(C)C)C)C(O)C=C(C1(O)C)C2=O)C)C</chem>	5.1	Excellent	6.8
2068	<chem>O1C2CC(=CC3(O)C(C(=O)C(=C3)C)C(CCC3(OC23)C1=O)C(C)=C)C</chem>	6.3	Excellent	6.8
1377	<chem>O1C2CCC1(C)C(O)C(O)C=1C(OC(=O)C=1C)CC(=CCCC2)C</chem>	4.7	Excellent	6.8

14470	<chem>O(C(=O)C)C1CC2C(C3CC(O)C(CC13C)C(=O)C)(CCC1C(CCCC12C)(CC)C)C</chem>	5.1	Good	6.8
13762	<chem>O1C(C)C1CC=C1C2C(C(C(O)C=C(CC2)C)=C)C(OC1)O</chem>	4.4	Good	6.8
13373	<chem>O=C1C=C2CCC3C4CCC(C(C(OC(=O)C)CC=C(C(OC(=O)C)C)C4(CCC3C2(C=C1)C)C</chem>	5.3	Bad	6.8
13202	<chem>O1C(C=2C(C3(C(CC=2)C2(C(CC3O)C3(C(CC2)C(CCC3)(C)C)C)C)C1O)C</chem>	4.4	OK	6.8
13111	<chem>OC1C2(C3CCC(=C)C(C(OC)=O)C3(CCC2C(CC1=O)(C)C)C)C</chem>	4.4	Excellent	6.8
12345	<chem>O1C2C(CC(OC(=O)C)C(CCC(=CCCC(=C2)C)C)C(=O)C)C(=C)C1=O</chem>	4.8	Good	6.8
12146	<chem>O=C1CC2C3(C(CCC2(C2CC=C(C(=O)C)C(C=O)C12C)C)C(CCC3)(C)C)CO</chem>	5.1	Bad	6.8
11108	<chem>O1C2C(CC(OC(=O)C)C(CCC(=CCCC(=C2)C)C)C(=O)C)C(=C)C1=O</chem>	5.7	Good	6.8
10679	<chem>O(C(=O)C)C1(CC(OC(=O)C)C2C(CCC2C(O)(C)C)(C=CC(CC=C1)C)C)C</chem>	5.2	Good	6.8
10664	<chem>O1C2(CCC(CC3OC3(CC(O)C=C(CCC2O)C)C)C(=C)C1=O)C</chem>	5.3	Excellent	6.8
9204	<chem>O=C1CC2(CC(=O)C(=CCC2C2C1(C)C(=O)C=C2C(C)C)C)C</chem>	5.8	Excellent	6.8
8827	<chem>O1C2=C(CC3(C4CCCC(=C)C4(CCC13C)C)C)C(=O)C(OC)=CC2=O</chem>	4.7	OK	6.8
6544	<chem>O1C2C1(CC1C3(C(CCC1=C)C(CCC3)(C)C)C(=O)C=C(COC(=O)CC(O)=O)C2O</chem>	5.1	Bad	6.8
6412	<chem>O1C(=O)C2(C(C3C4(C(CCC(C)C4=O)C(C3)C)C2=O)C1(C)C)C</chem>	4.7	Excellent	6.8
6255	<chem>O1C(O)C(=CC1=O)C=CC1C2(C(CCC1C(O)=O)C1(C(CC2)C(CCC1)(C)C)C)C</chem>	6.2	Good	6.8
6055	<chem>O1C2CC(=Cc3oc(C(O)C(CCC(=C2)C1=O)C(C)=C)c(c3)C)C</chem>	5.5	Excellent	6.8
5890	<chem>O=C1C2=CC(=O)CCC2(C2C(C3CCC(C(CCC(OO)C)C=C)C)C3(CC2)C)C1)C</chem>	4.6	Bad	6.8
5290	<chem>O1C2C=C(CCC(OC(=O)CCC)C3(C(C(C)C(=O)C=C3)C(=O)C12C(C(OC)=O)C)C)C</chem>	6.3	Excellent	6.8
5270	<chem>O1C2C(CCC(=CCCC(=CCCC(O)(C2)C)C)C)C(=C)C1=O</chem>	6.2	Excellent	6.8
4920	<chem>O1C(=O)C(=C2CC3C(C)(C(OC(=O)CC)CCC(=CC12O)C)C(OC(=O)C)CC=C3C)C</chem>			6.8
4226	<chem>o1cc2c(CCC3C4(C(CCC23C)C(C)C)C(O)C(=O)C4)C)c1</chem>	4.7	OK	6.8
2239	<chem>O1C2(c3c(CC(C)C2(CC1C1(OOC(CC1)C(C(O)=O)C)C)cc(cc3)C)C</chem>	4.9	Bad	6.8
1878	<chem>O1C2C(c3oc(CC(C(C)=C)C(O)C=C(C2N(C)C)C1=O)c(c3)C(OC)=O)C(C)=C</chem>	4.8	Excellent	6.8
1789	<chem>s1c2c(nc1)C=1CCN3C=1C1=C(C=C[NH+](C)[C-]12)c1c3cccc1</chem>	4.0	Good	6.8
1211	<chem>O1C2(CC3OC(C4C3C(CCC4C(C)C)=C)C1(CCC2OC(=O)C)C)C</chem>			6.8
1143	<chem>O1C2C=C(CCC(CC(=O)C(=CC(=O)C3CC23C)C)C(C)=C)C1=O</chem>	5.2	Excellent	6.8
14433	<chem>O1C(C2(C3C2(C)C(=O)C(C)C3C(C(=O)CC)=C)C=C(C)C(=O)C(C)=C1OC</chem>	5.5	Good	6.8
13358	<chem>O1CC2C(=CCC3C2(C)C(OC(=O)C)CC2C3(CCC3C(CCCC23C)(COC(=O)C)C)C)C1=O</chem>	5.3	Poor	6.8
12969	<chem>O1C2C(c3oc(CC(C(C)=C)C(O)C=C(C2OC)C1=O)c(c3)C(OC)=O)C(C)=C</chem>	5.4	OK	6.8
12786	<chem>O1C(C2C(C3(C(CC2O)C2(C(CC3O)C3(C(CC2)C(CCC3)(C)C)COC(=O)C)C)C)C1=O)C</chem>	4.9	Excellent	6.8
12228	<chem>S1CC(NC1=O)C1(OC2CCC(C=CCCC(=CC(OC(C1)C2)=O)C)C)O</chem>	4.2	Bad	6.8
11435	<chem>O(C)c1cc(c2c(c1)C(=O)c1c(C2=O)c(O)ccc1)C</chem>	5.1	Poor	6.8
9193	<chem>O1C2CC3C4C(CCC3(CC(O)C12C)C)C(C)C(=O)C=C4C(C)C</chem>	5.2	Excellent	6.8
9191	<chem>O1C2CC3C4C(C)C(=O)CC3(CC(O)C12C)C(C)C(=O)C=C4C(C)C</chem>	6.1	Good	6.8
9147	<chem>O1C(OC)C(C2C(C(CCC=C(CC2)C)=C)C1OC)=CC=CC(O)(C)C</chem>	5.7	Poor	6.8
8922	<chem>OC12CC(O)CCC1(C1C(C3CCC(C(CCC(C)C)C)C)C3(CC1)C)=CC2=O)C</chem>	5.6	Bad	6.8
8165	<chem>O1C(CC=C(CCC2(C3CCCC(=C)C3(CCC2C)C)COC(=O)C)C)C(=CC1=O)CO</chem>	5.2	Bad	6.8
2814	<chem>O(C(=O)CC(CCC=1C2(C(CCC=1C)C(CCC2)(C)C)C)CC(O)COC(=O)C</chem>	4.5	Bad	6.8
1537	<chem>OC1=C(CC2(C3CCCC(=C)C3(CCC2C)C)C(=O)C(NCC(C)C)=CC1=O</chem>	4.5	OK	6.8
1258	<chem>O(C)c1cc(c2Nc3c(-c4c2c1ncc4)cccc3)C(OC)=O</chem>	4.6	Excellent	6.8
963	<chem>OC12C(CCCC1(C)C)C(CCC(=CCN1c3c(nc1)N(C=NC3=NC)C)C)C(C)C(CC2)C</chem>	4.0	Poor	6.8
568	<chem>BrC1cc2[nH]c3c(c2cc1)ccnc3C(=O)C1cccc1</chem>	5.7	Excellent	6.8
3337	<chem>O1C2OC(=O)C=C2C(O)CC=C(CCC=2C3(C(CCC=2C)C(CCC3)(C)C)C)C1O</chem>	4.7	Good	6.7
12806	<chem>O1C2(CCC=C(CCC(=CC=C(CCC2O)C)C(C)C)C1=O)C</chem>	5.3	Good	6.7
12064	<chem>O1C(CCC1C([NH+]=[CH-])(C)C)C1C2C(CCC(O)(C)C2[NH+]=[CH-])C(NC=O)(CC1)C</chem>	4.3	Poor	6.7

12001	<chem>O1C(C)(C)C1C(OC(=O)C)CC(C)C1CCC2C3C(CCC12C)C1(C(=CC(=O)CC1)C3)C</chem>	4.3	Bad	6.7
11475	<chem>O1c2c(cc(O)cc2)CC2C3(C(CCC12C)C1(C(CC3)C(CCC1)(C(O)=O)C)C)C</chem>	5.2	Bad	6.7
11261	<chem>O1CC(=C2CC(O)C(=CCCC(=CCCC(=CC12)C)C(OC)=O)C)C</chem>	4.3	Good	6.7
10900	<chem>O1CC=2C(C3(C(C(=2)C2(C(C3OC(=O)C)C3(C(CC2)C(CCC3)(C)C)C)C)C)C)C1O</chem>	6.0	Poor	6.7
9276	<chem>S(C)c1c2c3c(nc4c2cccc4)C(=CC(=O)c3nc1)CCNC(=O)C</chem>	5.3	Excellent	6.7
9026	<chem>O1C(=CC(CCC=C(CCCC2=CC(OC2=O)(OC)C2ccoc2)C)C)C(O)=C(C)C1=O</chem>	3.3	Bad	6.7
9025	<chem>O1C(=CC(CCCC(=CCCC2=CC(OC2=O)(OC)C2ccoc2)C)C)C(O)=C(C)C1=O</chem>	3.8	Bad	6.7
6738	<chem>O1C2O3cc(OC)c4c(OC5c(C4=O)c(O)ccc5OC)c3C2C=C1</chem>	4.7	Excellent	6.7
6625	<chem>O1C23C1(C)C=1C(CCC4(C=1CCC4C(C=CC(C(C)C)C)C)C)C2(CCC(O)C3)C</chem>	5.5	Excellent	6.7
5165	<chem>OC1CCC2(C(CCC3(C2CC(=O)C3=C(C=CC=C(C=O)C)C)C)C1(C(O)=O)C)C</chem>	6.2	Poor	6.7
3496	<chem>OC1CC2=CC(=O)C3C4CCC(C(C=CC(=O)C(C)C)C)C4(CCC3C2(CC1)C)C</chem>	6.0	Poor	6.7
1748	<chem>OC1C2C(C3CCC(C(CCC(C)C)C)C3(C1)O)CC(=O)C1CC(=O)CCC12C</chem>	5.2	Good	6.7
1721	<chem>OC1CC2C(C=3C(C4CCC(C(C=CCC(C)C)C)C4(CC=3)C)=CC2O)(CC1)C</chem>	5.2	Poor	6.7
1655	<chem>O1C(C=CC2C(CC=CCCC1=O)C(=O)CC2OC(=O)C)CC=CCC</chem>	4.5	Excellent	6.7
1138	<chem>O1C2OC(=O)CC(C2C2(CCC3=C(C2)C(O)CCC3(C)C)C)C1OC(=O)C</chem>	4.3	Good	6.7
619	<chem>O=C1Nc2c(ccc2)C12C1C2([NH+]=[CH-])C(CCC1C(C)=C)C=C)C</chem>	3.5	Excellent	6.7
489	<chem>C1C1CC2C(O)(c3c4c(cccc4[nH]c3)C2(C)C([NH+]=[CH-])C1(C=C)C</chem>	3.4	Excellent	6.7
13133	<chem>O1C2OC(=O)CC2C(C=C)C2CCC3C2(CCCC3(C)C)C)C1OC(=O)C</chem>	4.5	Good	6.7
11951	<chem>O1C2CCC(C3C(CCC12C)C(=COC3OC(=O)C)C(OC(=O)C)CC=C(C)C)=C</chem>	4.7	OK	6.7
11945	<chem>O1CC(C2CC(C)C(O)C3C2C2OC3CC(=CCC(O)C12C)C)C</chem>	5.2	Excellent	6.7
9154	<chem>O1C2CC(O)(C3C2C(C2=C(CC(=O)CC(C2)C(C)=C)C3=O)C1=O)C</chem>	6.1	OK	6.7
9109	<chem>O1C2C(CCC(=CC(OC(=O)C)CC(=CC(OC(=O)C)CC(=C2)C)C)C(C=C)C1=O</chem>	5.1	Good	6.7
9031	<chem>O1C(CC(=CCCC(C=CC(OC)C(O)(CCCc2ccoc2)C)C)C(O)=C(C)C1=O</chem>	3.7	Bad	6.7
8919	<chem>O=C1c2nccc3c2c(nc2c3cccc2)-c2c1[nH]cc2</chem>	4.2	Excellent	6.7
8606	<chem>OC12CC(O)CCC1(C1C(C3CCC(C(CCC(C(COC(=O)C)C)=C)C)C3(CC1)C)CC2=O)C</chem>	4.7	Bad	6.7
7315	<chem>O1C2C(CC3C(C)(C(OC(=O)C)C(=O)C=C3C)C(OC(=O)CC)CCC(=C2)C=C(C)C1=O</chem>	6.1	Excellent	6.7
7314	<chem>O1C2C(CC3C(C)(C(OC(=O)C)C(=O)C=C3C)C(OC(=O)C(C)C)CCC(=C2)C=C(C)C1=O</chem>	6.0	OK	6.7
4660	<chem>O1C2C34N5C6(OC(CC(C6)C)C5)CCC3(C)C(C3C(C5C(CC3=O)C(=O)C=C(C5)C)(C4)C)C)C12O</chem>			6.7
3539	<chem>O1C2CC(CCC(=CCCC(=CCCC2(O)C)C)C)C(=C)C1=O</chem>	4.1	Excellent	6.7
2082	<chem>O=C1c2c(NC=C1)c1nc3c(c4C=Nc(c14)c2NC)cccc3</chem>	4.7	OK	6.7
1595	<chem>S1CC(N(CO)C1=O)C1(OC2CCC(C=CC=CCCC(=CC(OC(C1)C2)=O)C)C)O</chem>	4.4	Poor	6.7
1151	<chem>O1C=C(C2C(C(CCC=C(CC2)C)=C)C1OC(=O)C)C(OC(=O)C)C=C=C</chem>	5.4	Poor	6.7
1078	<chem>O(C(COC(=O)C)C1C2(CC=C3C(CCCC3(C)C)C2(CCC1C)C)CO)C(=O)C</chem>	4.9	Bad	6.7
996	<chem>O1C2C(CCC3(OC3CCC(O)(C=CCC(=C2)C)C)C)C(=O)C1=O</chem>	5.5	Good	6.7
719	<chem>O1C(C2OC1(C1C3(CCCC3(C)C1(O)C2)C)CC(=CCc1cc(OC)cc(C)c1O)C)C)C</chem>	6.1	Good	6.7
587	<chem>O1C(CC=C(CCC=C(CCC2(CCCC2)C(C)=C)C)C1O)C1=CC(OC1O)=O</chem>	6.6	Bad	6.7
12352	<chem>O1C2C(=CC1=O)C(OC(=O)C)CC1C2(C)C(O)CC2C1(CCC1C(CCCC12C)(C)C)C</chem>	4.2	OK	6.7
12214	<chem>O1c2c(C3C1c1c(OC3)cc3occc3c1)ccc(OC)c2OC</chem>	3.8	Excellent	6.7
11563	<chem>O1CC2C(CCC3(OC3C(O)CC2=C)C)C(=CC=CC(O)(C)C)C1=O</chem>	4.6	Poor	6.7
11411	<chem>O(C)C1=CC(=O)C(O)=C(C=C2C3(C(CCC2C)C(CCC3)(C)C)C)C1=O</chem>	4.2	Poor	6.7
9156	<chem>O1C2CC(=O)CC(CC(OC)C3=CC(OC3=O)CC1(CC2=O)C)C(C)=C</chem>	6.1	Excellent	6.7
4836	<chem>o1c2c3c(CCCC3(c3c(cc4c(c3)C(=O)C(OC)=CC4=O)C2=O)C)c1</chem>	5.7	Good	6.7
4718	<chem>O1CC(=CC1=O)C(O)CC1CC2C(CCCC2(C2CCC(CC12C)=C)C)C)C</chem>	5.5	Excellent	6.7
4230	<chem>o1cc2c(CCC3C2(CCC2C(C)C)C(=O)C(O)CC23C)CO)c1</chem>	4.6	OK	6.7
3401	<chem>O1CC(C2CC(C)C(OC(=O)C)C3C2C2OC3CC(CCC(=O)C12C)=C)C</chem>	4.8	Good	6.7

2989	<chem>O1C(CC=C(CCC=C(CCC=2C(CCCC=2C)(C)C)C)C1=O)C1CC(OC1)=O</chem>	5.3	Poor	6.7
2347	<chem>s1c2c(nc1)c1nccc3-c4c(Nc(c13)c2CCNC(=O)C)cccc4</chem>	6.3	Excellent	6.7
665	<chem>S=C=NC(C)(C)C1OC(CC1)(C)C1C2C(CCC(O)(C)C2[NH+]=[CH-])C([NH+]=[CH-])(CC1)C</chem>	4.2	Good	6.7
335	<chem>OC1CC2C(C3CC=C(C=O)C(C=O)C13C)(CCC1C(CCCC12C)(C)C)C</chem>	4.0	Bad	6.7
7	<chem>O1C2CC(=O)CC(CCC3=CC(OC3=O)CC1(CC2=O)C)C(C)=C</chem>	5.8	Excellent	6.7
14491	<chem>O1C2CC(=O)CC(CC=C(CC(=O)CC1(CC2=O)C)C(OC)=O)C(C)=C</chem>	4.9	Poor	6.7
14444	<chem>O1C(C2=C(C=C(C)C2C(=CC(C(=O)CC)C)C)C)=C(C)C(=O)C(C)=C1OC</chem>	5.3	Good	6.7
14011	<chem>O1C2C(CC3OC3(CCC=C(CCCC(C)C2O)C)C)C(=C)C1=O</chem>	5.1	Excellent	6.7
13403	<chem>O1C2C3C(C(OC(=O)C)(CCC3C(C)C)C(=O)CC(O)(C1CCC2(O)C)C</chem>	4.7	Good	6.7
11846	<chem>C1C1CCC2(C(C1(C)C)C(=O)C=C(C)C2CC(O)C1CC(=O)NC1=O)C</chem>	4.7	Excellent	6.7
10922	<chem>O1CC2=C(C3C(C3)C(CC(OC(=O)C)C2C(CCC=C(C)C)C)C)C1=O</chem>	5.3	Excellent	6.7
9143	<chem>O=C1c2c(NC1=C1c3c(NC1=O)cccc3)cccc2</chem>	6.1	Poor	6.7
8394	<chem>C1C1CC2(C(C(C1)(C)C)C(=O)C=C(C)C2CC(O)C1CC(=O)NC1=O)C</chem>	4.8	Bad	6.7
7544	<chem>OC1=C(CC2(C3CCCC(=C)C3(CCC2C)C)C(=O)C(N)=CC1=O</chem>	5.2	Good	6.7
7524	<chem>OC1CCC2(C(CCC3(C2CC(=O)C3=C(C=CC=O)C)C)C1(CO)C)C</chem>	5.3	OK	6.7
6526	<chem>O=C1NC(=O)C2=C1c1c3c([nH]c1-n1c2mc1)cccc3</chem>	6.1	Excellent	6.7
6017	<chem>O(C(=O)C)C1C2C(CCC3C(CCCC23C)(C)C)(C)C(=O)C(=C1)C(OC)=O</chem>	4.8	OK	6.7
5569	<chem>Brc1cc2[nH]cc(c2cc1)C1=NCc2c1[nH]c1c2cccc1</chem>	4.4	Excellent	6.7
5166	<chem>OC1CCC2(C(CCC3(C2CC(=O)C3=C(C=CC=O)C)C)C1(C(O)=O)C)C</chem>	5.8	Excellent	6.7
4926	<chem>O1C2C(CC3C(C)(C(OC(=O)CC)CCC(=C2)C)C(OC(=O)C)CC=C3C)=C(C)C1=O</chem>			6.7
4693	<chem>O1C2C(CC3OC3(CCC(O)C(CCCC(C)C2OC(=O)C)=O)C)C(=O)C1=O</chem>	4.5	Bad	6.7
3946	<chem>O1C(CC=C(CCC=C(CCC2=C(C)C(=O)CCC2(C)C)C)C1O)C1=CC(OC1O)=O</chem>	3.9	Bad	6.7
3326	<chem>O1C(=O)C(CC1C=C(C)C)=CCCC(=CCCC(=CCC(OC(=O)C)C1=CC(OC1)=O)C)C</chem>	4.8	Bad	6.7
1912	<chem>O(C)C1=CC(=O)C(O)=C(CC23C4(C(CCC2C)C(CCC4)(C)O)C3)C1=O</chem>	5.2	OK	6.7
487	<chem>S=C=NC1C2C(CC(O)C1(C=C)C)C(c1c3c2c[nH]c3ccc1)(C)C</chem>	4.2	Good	6.7
449	<chem>O1C2OC(=O)C3C2C2(C(C3)C3(C(C2)C(CCC3)(C)C)C)C1O</chem>	4.8	Poor	6.7
14451	<chem>O(C)c1cc2c(c(CCC)c1C(OC)=O)C(=O)C1=C(C(C)C)C(=O)C(C)=C1O)C2=O</chem>	5.2	Good	6.7
13725	<chem>O1C(=O)C(CC1C=C(C)C)=CCC(OC(=O)C)C(=CCCC(=CCCC1=CC(OC1)=O)C)C</chem>	4.9	Good	6.7
13183	<chem>O1C2CCC(C3C(CC(O)C12C)C(=CC(C=C(C)C)C3O)C=O)=C</chem>	4.8	Good	6.7
12762	<chem>OC1CC2=CCC3C4CCC(C(C=CCC(C)C)C)C4(CCC3C2(CC1)CO)C</chem>	4.4	OK	6.7
10676	<chem>OC1(CC(O)C2C(CCC2C(OC(=O)C)(C)C)(C=CC(CC=C1)C)C)C</chem>	4.7	Good	6.7
9323	<chem>O1C(=CC(CCCC(=CC=CC2(CCCc3c2oc3)C)C)C(O)=C(C)C1=O</chem>	4.6	Poor	6.7
9190	<chem>O1C2CC3C4C(CCC3(CC(O)C12C)C)(C)C(O)C=C4C(C)C</chem>	4.4	Excellent	6.7
8943	<chem>O=C1NC(=CC(C)C2CCC3C=4C(CCC23C)C2(C(CC(N)CC2)CC=4)C)C(=C1)C(C)C</chem>	4.3	Bad	6.7
8828	<chem>O1C2=C(CC3(C4CCCC(=C)C4(CCC13C)C)C)C(=O)C(OC)=CC2=O</chem>	5.0	Good	6.7
8549	<chem>O=C1CC2C(CCC3C(C)C)C(=O)CCC23C(C)C1=C(C=CC=C(C(=O)C=CC(=O)C)C)C</chem>	6.1	Bad	6.7
8197	<chem>O1C2C1(CC1C3(C(CCC1=C)C(CCC3)(C)C)C)C(=O)C=C(CO)C2=O</chem>	5.0	OK	6.7
8081	<chem>C1C1C(C2C(CC1C1)(C)C(CC(O)C1CC(=O)NC1=O)C(CC2=O)=C)(C)C</chem>	5.7	Excellent	6.7
7488	<chem>O(C(=O)C)C1CCC2(C(CCC3(C2CC(=O)C3=C(C=CC(OC)=O)C)C)C1(C(OC)=O)C)C</chem>	4.8	Poor	6.7
7421	<chem>O(C(=O)C)C1C(C)=C(CCC(=CCO)C)C2(C(C1OC(=O)C)C(CC(OC(=O)C)C2)(C)C)C</chem>	5.3	OK	6.7
6955	<chem>O(C(=O)C)C1CC(C(=CCC=C(C)C)C)C(C2C(C)C(OC(=O)C)CC2=O)C1C=O</chem>	5.6	Good	6.7
2798	<chem>s1c2c3c(C(=O)c4c(-c3c1C(OC)=O)cccc4O)c(O)cc2</chem>	4.6	Excellent	6.7
2385	<chem>O1C2CC=C(C3C(C(COC3=O)CCC=C(C)C)C(O)CC12C)C=O</chem>	6.2	OK	6.7
1881	<chem>C1C(C)C1OC(CC1)(C)C1C2C(CCC([NH+]=[CH-])(C)C2O)C([NH+]=[CH-])(CC1)C</chem>	3.7	Good	6.7

1712	<chem>O=C1c2c(NCC1)c1nc3c(c4C=Nc(c14)c2N(C)C)cccc3</chem>	5.9	OK	6.7
1536	<chem>OC1=C(CC2(C3CCCC(=C)C3(CCC2C)C)C(=O)C(NCCC(C)C)=CC1=O</chem>	5.5	Good	6.7
1320	<chem>O(C)c1cc2[nH]c3c(CC4N(C3C=C(C)C)C(=O)C3N(CCC3)C4=O)c2cc1</chem>	3.4	Good	6.7
210	<chem>OC1(C2CC(=O)C(C=CCC(O)(C=CC2(CC1)C)C)C)C(C)C</chem>	4.7	Excellent	6.7
16	<chem>O1C(C(C(=O)C(C)C=2OC(CC)=C(C)C(=O)C=2C)C=C(C)C(=O)C(C)=C1CCCC</chem> <chem>C</chem>	5.9	Poor	6.7
14439	<chem>O1C(C2(C=C(C)C(=O)C(C)=C2C(CC(C(=O)CC)C)C)C=C(C)C(=O)C(C)=C1O</chem> <chem>C</chem>	5.8	Excellent	6.7
13351	<chem>O1C(C2C(C(CCC=C(CC2)C)=C)C1=O)(C=CC=C(C)C)CO</chem>	5.6	Excellent	6.7
13297	<chem>O1C2C1(CC1C3(C(CCC1=C)C(C)C(=O)CC3)C)C(=O)C=C(CO)C2O</chem>	4.8	OK	6.7
12857	<chem>O1C2CC(=CC(=O)C=C(C)C(=O)CC(CCC(=C2)C1=O)C(C)=C)C</chem>	6.1	Excellent	6.7
11619	<chem>O(C)C1=CC(=O)C(O)=C(CC2(C3CCCC(=C)C3(CCC2C)C)C)C1=O</chem>	4.6	Excellent	6.7
10411	<chem>OC1CC2=CCC3C4CCC(C(=NO)C)C4(CCC3C2(CC1)C)C</chem>	4.6	OK	6.7
9226	<chem>O1C(OC)(C=2OC3(CCC4(C(CCCC4=C)C3(CC=2C1=O)C)C)CC(OC)=O</chem>	6.2	Good	6.7
9150	<chem>O=C1CCC2C(CCC3(C2CCC3C=C)C)C1(CCC(OC)=O)COC(=O)C</chem>	5.8	OK	6.7
8548	<chem>OC12CC(O)CCC1(C1C(C3CCC(C(CCCC(C)C)C)C3(CC1)C)=CC2=O)C</chem>	4.7	Bad	6.7
7522	<chem>OC1CCC2(C(CCC3(C2CC(=O)C3=C(C=CC=C(C=O)C)C)C)C1(CO)C)C</chem>	5.8	Poor	6.7
7465	<chem>O1C2C3OC(=O)C(C3CC(O)C1(CCC=C(CCCC2C)C)C)=C</chem>	5.5	Poor	6.7
7195	<chem>O1C23C(OC(=O)C12C)C=C(CCC(O)C1(C(C)C(=O)C=C1)C3O)C)C</chem>	5.3	Excellent	6.7
6550	<chem>O1CC2=C(C3(C(CC2)C2(C(CC3)C(CCC2)(C(O)=O)C)C)C)C1=O</chem>	5.6	Excellent	6.7
6048	<chem>O1C23CC(O)CCC2(C)C(=O)C(=CC13)C1CCC(C(CCC(C(C)C)=C)C)C1(CC=O)</chem> <chem>C</chem>	4.6	Bad	6.7
4932	<chem>BrC1cc2NC(=O)C(c2cc1)=C1Nc2c(ccc(Br)c2)C1=O</chem>	6.1	Bad	6.7
4812	<chem>O1C2C1(CCC1C=C(C)C)C(=O)CC1(CC=C(CC2OC(=O)C)C)C</chem>	4.5	Poor	6.7
4659	<chem>O1c2c(cc(O)c2)C=CC1(CCC1C(CC(=O)C=C1C)(C)C)C</chem>	4.9	Excellent	6.7
4382	<chem>O1C2(CC(OOC2CC1=O)(CC(CCCCCc1cccc1)C)C)C</chem>	5.3	Good	6.7
2551	<chem>O1C(=O)C(=C2CC3(C(CCI2OC)C(OC(=O)C(=CC)O)CCC3C)C)C</chem>	5.6	Excellent	6.7
2283	<chem>O=C1N(C=Cc2c1[nH]c1c2cccc1)c1cccc1C(OC)=O</chem>	4.6	Good	6.7
1631	<chem>O(C)C1=CC(O)(C(OC)=O)C(CC2(C3CCCC(=C)C3(CCC2C)C)C)C1=O</chem>	5.2	Good	6.7
1454	<chem>S(OC(CC1C2(C(CC=C1C)C(CCC2)(C)C)C(CCC1c1ccoc1)C)(O)(=O)=O</chem>	5.4	Poor	6.7
1284	<chem>O1C2CC(=CC(=O)C=C(C)C(=O)CC(CCC(=C2)C1=O)C(C)=O)C</chem>	6.3	Excellent	6.7
12850	<chem>O1CC=2C(C3(C(CC=2)C2(C(CC3=O)C3(C(CC2)C(CCC3)(C)C)C)C)C1OC(=</chem> <chem>O)C</chem>	5.0	OK	6.7
11141	<chem>O1C(C(C)C2(O)CCC3C4C(CCC23C)C2(C(CC(O)CC2)=CC4)C)C1CC(C)C</chem>	4.0	Poor	6.7
10529	<chem>OC1CC2=CCC3C4CCC(C(=NO)C)C4(CCC3C2(CC1)C)C</chem>	4.6	OK	6.7
8735	<chem>O=C1N2C(CCC2)C(=O)NC1Cc1c2c([nH]c1)cccc2</chem>	4.8	Poor	6.7
6856	<chem>O1C(C2C3(CC=C4C(=CCC5C(C)C(O)CCC45C)C3(CC2)C)C1=O)(CCCC(O</chem> <chem>C)(C)C)C</chem>	5.3	Poor	6.7
6128	<chem>OC12C=C3CC(O)CC3C(C=C(C=CC1CCCCCCC)C)C2=O</chem>	6.0	Excellent	6.7
5568	<chem>O(C(=O)C)C1CC2C(C3C=CC(=CC13O)C=O)(CCC1C(CCCC12C)(C)C)C</chem>	5.4	Excellent	6.7
5359	<chem>O=C1C(=C2NC(CC2C)CC(CC=CC#CCCCC)C)C(=O)N(C)C1C</chem>	4.3	Bad	6.7
4709	<chem>OC1CC2=CC(=O)C3C4CCC(C(=O)C)C4(CCC3C2(CC1)C)C</chem>	6.2	Good	6.7
3320	<chem>O1CC(=CC1=O)C=CC=C(CCC=1C2(C(CCC=1C)C(CCC2)(C)C)C)CO</chem>	5.0	Poor	6.7
2581	<chem>O=C1CC(=CC(=O)C=C(CCC=C(C)C(=O)CC1C(C)C)O)C(OC)=O</chem>	6.5	Excellent	6.7
1598	<chem>O1C(C(C)C)C(C)C(=O)C(C)=C1C(C)C=1OC(CC)=C(C)C(=O)C=1C</chem>	5.2	Excellent	6.7
628	<chem>O1C(OC(=O)C)C2C3(C(CCC2C(OC)=O)C2(C(CC3)C(CCC2)(C)C)C)C1OC(=O</chem> <chem>)C</chem>	5.0	Poor	6.7
14478	<chem>O1C2C(CCC(=CCCC(C)C(=O)CCC(=C2)C)C=C(C)C1=O</chem>	4.9	Excellent	6.6
14364	<chem>S1CC(NC1=O)C(=O)CC1OC(=O)C=C(CCC=CC(CCC(OC)C1)C)C</chem>	4.9	Bad	6.6
13767	<chem>O1C2(CCC(CC3OC3(CCC=C(CCC2O)C)C)C(=O)C1=O)C</chem>	4.5	Excellent	6.6
11470	<chem>[NH+](C12C3C(C(CC(C3CCC1C)C)CC([NH+]=[CH-])(C)C)C(CC2)=C)=[CH-]</chem>	4.3	Excellent	6.6
9820	<chem>O1C2CCC1(C)C(O)CC=1C(OC(=O)C=1C)CC(=CCCC2C)C</chem>	5.8	Good	6.6

8020	O1C(O)C(=CC1=O)C=CC1C2(C(CCC1=C)C1(C(CC2)C(CCC1)(C)C)C)C	3.8	Bad	6.6
7376	Oc1ccc(cc1CC1(C2CCC=C(C)C2(CCC1C)C)C)C(OC)=O	3.7	Excellent	6.6
7052	O1C2C=C(CCC=C(CCC=C(CCC2C(O)C)C)C)C1=O	6.4	OK	6.6
6387	n1nc2N(CN(c2c1N)CC=C(CCC1C2(CCCC(C)C2(CCC1=C)C)C)C)C	4.4	Bad	6.6
6014	O1CC2C3(C(CCC2(O)C1=O)C1(C(CC3OC(=O)C)C(CCC1)(C)C)C)COC(=O)C	5.5	Poor	6.6
5843	O1C2(C3(OC1(CC3)C(CCCC(C)C)C)C1C(CC2OC(=O)C)C2(C(=CC(=O)C=C2)CC1)C)C	4.6	Good	6.6
4615	O1C2C1(CCC=C(CCC1(C3=C(CCC1C)C2(OC3)O)C)C)C	5.6	Excellent	6.6
4217	O1C2C(CCC3(OC3CCC(O)(C=CCC(=C2)C)C)C)C(=C)C1=O	4.9	Excellent	6.6
3782	O1C2C3C(C1CC(O)(C)C(OC)CCC2(OC(=O)C)C(O)(CCC3C(C)C)C	4.1	Excellent	6.6
3547	O1c2c(cc(OC)c2C)CCC1(CC=1CC2(CCCC2(C)C(=O)C=1CC(O)(C)C)C)C	4.8	Bad	6.6
3497	OC1CC2=CC(=O)C3C4CCC(C(CCC(=O)C(C)C)C)C4(CCC3C2(CC1)C)C	5.5	Excellent	6.6
2532	O1C2C3C(CCC3(CC=C(CC(=O)CC(C2)C)C)C)=C(C)C1=O	4.7	Excellent	6.6
2240	O1OC(CCC1(CCC1C(C2C(CC1=C)CC(CC2)=C)(C)C)C)C(C(O)=O)C	5.9	Bad	6.6
1400	O1CC(C2CCC3(C(CCc4c3coc4)C2(CC1=O)C)C)C(OC)=O	4.4	Good	6.6
651	BrC1cc2nc3c4c(nc4c2cc1)-c1ncccc1C3=O	5.9	Poor	6.6
445	O(C(=O)C)C1CC(CCC(C)C(OC(=O)C)CCC(CC(=O)CC1C)C)C(C)=C	4.2	OK	6.6
336	O=C1CC2C(C3CC=C(C=O)C(C=O)C13C)(CCC1C(CCCC12C)(C)C)C	3.8	Bad	6.6
13363	O1C2CCC(=CC=C(CCC(=CCCC12C)C(OC)=O)C(C)C)C(OC)=O	4.2	Good	6.6
12685	O1C2C(CCC(=CCCC(=CCCC(=C2)C)C(O)=O)C)C(=C)C1=O	4.4	Excellent	6.6
11943	O1CC(C2CC(C)C(OC(=O)CCC)C3C2C2OC3CC(=CCC(O)C12C)C)C	5.6	OK	6.6
11925	O=C1C=C2CCC3C4CCC(C=C)C4(CCC3C2(C=C1)C)COC(=O)C	4.4	Excellent	6.6
11566	O1CC2C(CCC(=CC(O)CC2=C)C)C(=CC=CC(O)(C)C)C1=O	6.1	Excellent	6.6
11412	O1C2=C(CC3C4(C(CCC13C)C(CCC4)(C)C)C)C(=O)C(OC)=CC2=O	4.6	OK	6.6
10807	OC1CC2=CCC3C4CCC(C(CCC(OC)=O)C)C4(CCC3C2(CC1)C)C	3.8	Bad	6.6
10407	O(C(=O)c1cccc1)c1c2nc3c(nc2ccc1)cccc3	4.8	Excellent	6.6
8330	O(O)C1CCC(=C)C(=O)CC2(CC(=O)C(=C2CCC1=C)C(C)C)C	4.7	Excellent	6.6
7783	O1C2C1(CC=C(CCC=C(CCC=C(CO)C)C)C)C(=O)C=C(CO)C2OC(=O)C	5.2	Bad	6.6
7133	O1C23C4C(CCC4C)C(=CC2CC(OC3=C(C)C1=O)(CCCc1ccoc1)C)C	5.3	Excellent	6.6
5996	BrC1cc2NC(=C3c4c(NC3=O)cccc4)C(=O)c2cc1	5.8	OK	6.6
5676	O1C2=C(C3=C(C1)C(CCC1(O)C3=CC(=O)C=C1)C)CCCC2(C)C	5.8	Excellent	6.6
4940	O(C)c1cc2[nH]c(CC=C(C)C)c(c2cc1)CC1NC(=O)C2N(CCC2)C1=O	4.3	Good	6.6
4307	O1C2C3C(C1C(CC(=O)CCC2(OC(=O)C)C)C)C(CCC3C(C)C)=C	5.6	Excellent	6.6
4131	Oc1cc(CC(OC)=O)c(O)cc1CC1C2(C(CCC1=C)C(C)C)C(C2)C	4.7	Poor	6.6
3736	OC1CC2(C(C3C1(C)C(O)C=C3C(C)C)CCC(=CC2)C)C	5.1	Good	6.6
3445	O1C2CCC1(C)C(OC(=O)C)CCC(=CC=C(CCC2(O)C)C(C)C)C	3.9	Poor	6.6
3132	O1C(C)C(C)C(O)CC(=O)C1(CCCCC(=CC(=O)CC(=CCc1cc(O)cc(C)c1OC)C)C)C	4.1	Poor	6.6
2589	Oc1c(cc(cc1O)C(OC)=O)CC1C2(C(CC=C1O)C(CCC2)(C)C)C	4.5	Good	6.6
2236	O1CC1C1(CC2C(=CC1)C1(C(CC2O)C2(C(C2)C(OC(=O)C)C1)CO)C)C	5.2	Good	6.6
588	O1C(O)C(=CC1=O)C(O)CC=C(CCC=C(CCC1(CCCC1C)C(C)=C)C)C=O	4.9	Poor	6.6
462	O1Cc2c(c(C(C(OC)=O)C)c(cc2)C2(CC(CCC2)(C)C)C)C1=O	4.8	Good	6.6
14434	O1C(C2(C=C(C=C(C)C)C2C(=CC(C(=O)CC)O)C)C)=C(C)C(=O)C(C)=C1OC	5.4	Excellent	6.6
14404	O1C(O)C(=CC1=O)C=CC=C(CCC=C(CCC=1C(CCCC=1C)(C)C)C)C=O	5.9	Poor	6.6
11791	O1C2CCC1(C)C(O)C(OC(=O)C)c1c(oc1C)CC(=CCCC2C)C	4.4	Excellent	6.6
11653	O(C(=O)C)C1C2C(C3C(C1)(C)C(CC3OC(=O)C)C=C)CCC1=CC(=O)CCC12C	4.3	Good	6.6
11288	O1C(C)C(C)C1CC(OC(=O)C)C=1C2C(C(CC(O)C=C(C2)C)C)C(OC=1)O	5.5	OK	6.6
11032	Clc1ccc(cc1)C(C(C)C)C(OC(C#N)c1cc(Oc2cccc2)ccc1)=O	4.7	Poor	6.6
9520	O1C2C(CC3OC3(CCC=C(CCCC(C)C2O)C)C)C(=C)C1=O	5.5	Good	6.6
9048	O1C2(O)C3=C(CCC(CCC(CC(O)C=C(C2)C)=C)C3(C)C)C1=O	4.9	Excellent	6.6
8620	Oc1ccc(O)cc1CC1C2(C(CC=C1C)C(CCC2)(C)C)C	5.2	Excellent	6.6
5940	O1C2CC(CCC(=CCCC(O)(C=CCC12C)C)C)C(C(OC)=O)=C	5.1	OK	6.6
5858	O1CC2C(CCC(=CCCC2=C)C)C(=CCC(OC(=O)C)C(C)=C)C1=O	5.1	Good	6.6

5777	<chem>O1C(CC)C(O)CC=CCC=CCC=CCCCC1=O</chem>	4.8	Excellent	6.6
5623	<chem>C1C1(CCC2C(CCC3C(CCCC23C)(C)C)C)C1C(OCC(O)COC(=O)C)=O)C</chem>	5.5	Poor	6.6
5301	<chem>O=C1CCC2(C3C(C4CCC(C(C(O)C(OC)=O)C)C4(CC3)C)C=CC2=C1)C</chem>	5.4	Poor	6.6
4923	<chem>O1C2(C3OC(C4C3C(CC(O)C4(O)C)C)C)C1=O)CC(=CCC2OC(=O)CCCCCCC)C)C</chem>	4.1	OK	6.6
4575	<chem>O1C2C3C(C1C(OC(=O)CCC)(CCC(O)C(=C)C2O)C)C(CCC3=C)C(C)C</chem>	4.2	Excellent	6.6
3239	<chem>Oc1ccc(cc1CC1C2(C(CC=C1C)C(CCC2)(C)C)C)C(OC)=O</chem>	5.0	Poor	6.6
3189	<chem>OC1=C(CC=C(CCC2(CCCC(C)C2=C)C)C)C(=O)C(NCCC(C)C)=CC1=O</chem>	4.2	Bad	6.6
1759	<chem>O1C2(CC(O)C1(C)C)C1(CCCC1(C)C2C(=O)C(Cc1cc(OC)cc(C)c1O)C(C)=C)C</chem>	3.7	Bad	6.6
1349	<chem>O1C(=CC(CCCC(=CCC(=CCC(O)c2ccoc2)C)C)C(O)=C(C)C1=O</chem>	5.6	Bad	6.6
1011	<chem>O1C(=O)C(CCC1C(C)C1CCC2C3C(CCC12COC(=O)C)C1(C(=CC(=O)CC1)CC3)C)C</chem>	5.0	Bad	6.6
668	<chem>C1C1CCC(OC1(C)C)(C)C1C2C(CCC(O)C)C2[NH+]=[CH-]C(CC1)=C</chem>	5.6	Excellent	6.6
14131	<chem>O1C(=CC(CC=CC(=CCCc2cocc2Cc2ccoc2)C)C)C(O)=C(C)C1=O</chem>	5.8	Excellent	6.6
13546	<chem>OC12CC(=O)CCC1(C1CCC3(C(CCC3C(C=CC(C(C)C)C)C)C1(O)C=C2)C)C</chem>	5.2	Good	6.6
13471	<chem>O1CC2C(CCC(=CC(=O)CC2=C)C)C(=CC=CC(O)(C)C)C1=O</chem>	6.3	Excellent	6.6
12854	<chem>O=C1CC2C(CCC3C(C)(C)C(=O)CCC23C)(C)C1=C(C=CC=C(C(=O)C=CC(=O)C)C)C</chem>	4.3	Bad	6.6
11950	<chem>O1C(C)=C(C2C(C(CCC=CCC2)=C)C1OC(=O)C)C(O)CC=C(C)C</chem>	5.7	Poor	6.6
11602	<chem>O1C2(CCC=C(CCC(=CC=C(CCC2=O)C)C(C)C)C1=O)C</chem>	4.5	Excellent	6.6
11167	<chem>O1C(OC)C2C(CCC(C3(CC(CCC3)(C)C)C)C)=C2C(C(O)=O)C)C1=O</chem>	6.4	Poor	6.6
10460	<chem>O(C(=O)C)c1ccc(OC(=O)C)cc1CC1(C2CCC=C(C)C2(CCC1C)C)C</chem>	5.9	OK	6.6
9766	<chem>Brc1cc(N2Cc3[nH]c4c(c3C=C2)cccc4)c(cc1)C(O)=O</chem>	4.7	Poor	6.6
9324	<chem>O1C(=CC(CCCC(=CC=CC2(CCCc3c2oc3)C)C)C)C(O)=C(C)C1=O</chem>	5.3	Good	6.6
7053	<chem>O1C2C=C(CCC=C(CCC=C(CCC2C(OC(=O)C)(C)C)C)C)C1=O</chem>	5.7	Excellent	6.6
6747	<chem>O1c2c(c(cc(OC)c2)C)C(=O)c2c1cc(O)cc2O</chem>	5.0	Poor	6.6
6617	<chem>OC1C(=O)C(=CC=C(CCC=C(CO)C(=O)CCC1C)C)C(C)C</chem>	4.9	Excellent	6.6
6602	<chem>O1C23C(CCC(=C2)C)C2(C(C(=O)C(CC12O)C(C)C)C(=C3)C(OC)=O)C</chem>	4.4	Excellent	6.6
6472	<chem>O1C(CCC1C([NH+]=[CH-])(C)C)(C)C1C2C(CCC(O)C)C2[NH+]=[CH-]C(CC1)=C</chem>	3.5	Excellent	6.6
5950	<chem>O1OC(CCC1(CCC1C2(C(CCC1(O)C)C(CCC2)(C)C)C)C(C(OC)=O)C</chem>	4.2	Good	6.6
5401	<chem>Oc1ccc(cc1)-c1c2c([nH]c1)C(=O)c1n(cc3CCN=C2c13)C</chem>	4.1	Poor	6.6
5064	<chem>Oc1ccc(cc1)CCNC1=CC=2N(CCC=3C=2C(=NC=3)C1=O)C</chem>	3.5	OK	6.6
5007	<chem>O1C2C=C(C(O)CC(Cc3oc(cc3C(OC)=O)C2C(C)=C)C(C)=C)C1=O</chem>	4.5	Poor	6.6
4720	<chem>o1c2c(nc1)cc(O)c(O)c2CC1(C2CCC=C(C)C2(CCC1C)C)C</chem>	4.5	Good	6.6
3346	<chem>O1C(O)C(=CC1=O)C=CC=C(CCC=1C2(C(CCC=1C)C(CCC2)(C)C)CO</chem>	4.2	Bad	6.6
2530	<chem>O1C2C3C(C1CC(=C)C(OC(=O)C)CCC2(OC(=O)CCC)C)C(CCC3C(C)C)=C</chem>	4.8	Poor	6.6
1717	<chem>O(C)C1=CC(=O)C(O)=C(CC=C(CCC2(CCC=C(C)C2C)C)C)C1=O</chem>	4.7	Good	6.6
1401	<chem>O=C1CC(CCC(C)C(=O)CCC(CC(=O)CC1C)C)C(C)=C</chem>	4.6	Poor	6.6
1037	<chem>s1c2c(nc1)c1N(C=Cc3c1c(nc1c3cccc1)c2CCN(C)C)C</chem>	4.3	Excellent	6.6
895	<chem>O1C2C(CCC3C(C)C(OC(=O)C)CC4OC34C)C(OC(=O)CCC)CCC(=C2)C=C(C)C1=O</chem>	4.2	Poor	6.6
451	<chem>O1CC23C(C(CCC2C2(C(C(O)C3O)C(CCC2)(C)C)C)C(OC)=O)C1=O</chem>	4.9	Poor	6.6
14237	<chem>O(C)C1=CC(=O)C(O)=C(CC2(C3CCCC(=C)C3(CCC2C)C)C)C1=O</chem>	4.7	Good	6.6
14125	<chem>O1C23C1CC1C(C2(C)C(=O)C=CC3)C(O)CC2(C1CCC2C(C)C1CC1C(C(C)C)C)C</chem>	4.0	Poor	6.6
14029	<chem>O(C(=O)C)C1CC2(C(CC=C(CCC=C1C=O)C)C(C2)C(C)=C)C</chem>	6.5	Excellent	6.6
13996	<chem>OC1CCC(O)(C2C3C(CCC12C)C(CC=C3C)C(C)C)C</chem>	5.0	Excellent	6.6
13516	<chem>O1C2CC(OC(=O)C)C3(C(CC(=C(C(OC)=O)C)C(=O)C=C(CCC3)C)C12C)C</chem>	4.4	Excellent	6.6
13359	<chem>O1CC2C(=CCC3C2(C)C(OC(=O)C)CC2C3(CCC3C(CCCC23C)(COC(=O)C)C)C)C1=O</chem>	5.3	Poor	6.6
11384	<chem>Brc1cc(N2C=Cc3c([nH]c4c3cccc4)C2=O)c(cc1)C(O)=O</chem>	4.2	OK	6.6

11173	<chem>O1C(C2=C(C(CCC2C2(CC(CCC2)(C)C)C)C(OC)=O)C1=O)C</chem>	5.4	Good	6.6
10899	<chem>O1C(O)C2C(=CCC3C2(C)C(OC(=O)C)CC2C3(CCC3C(CCCC23C)(C)C)C)C1=O</chem>	4.5	Poor	6.6
6564	<chem>O(C(=O)C1C2(C(CCC1=C)C)C1(C(C2)C(CCC1)(C)C)C)CC(O)COC(=O)C</chem>	4.4	Bad	6.6
5447	<chem>O1C(=O)C(C2CC(O)C(=CCC(O)C3(OC(C3)C1(C2)C)C)C)=C</chem>	5.3	Excellent	6.6
5335	<chem>O1CC2C(CCC(=CCCC2=C)C)C(=CC=CC(O)(C)C)C1=O</chem>	6.2	OK	6.6
5164	<chem>OC1CCC2(C(CCC3(C2CC(=O)C3=C(C=CC=C(C=CC=O)C)C)C)C1(C(O)=O)C)C</chem>	5.7	Bad	6.6
2344	<chem>s1c2c(nc1)-c1nccc3c1c(nc1c3cccc1)C2=O</chem>	6.1	OK	6.6
1455	<chem>O1c2c(cc(O)cc2C)CC2C3(C(CCC12C)C1(C(C3)C(C)C)C(=O)CC1)C)C</chem>	3.9	Bad	6.6
1283	<chem>O1C2C=C(CCC(C(=O)C(=CC(=O)C2=C(C)C)C)C(C)=C)C1=O</chem>	5.0	Excellent	6.6
570	<chem>O=C(Cc1cccc1)c1nccc2c1[nH]c1c2cccc1</chem>	5.1	OK	6.6
13094	<chem>O1C(O)C2C(CCC3C4(C(CCC23C)C(CCC4)(C)C)C)C1O</chem>	5.4	Excellent	6.6
12711	<chem>O=C1CC2CCC3C4CCC(C(COC(=O)C)C)C4(CCC3C2(C=C1)C)C</chem>	5.2	Good	6.6
12617	<chem>S(=O)(=O)(n1cc(c2c1cccc2)C=O)c1cccc1</chem>	5.7	OK	6.6
11792	<chem>O1C2CCC1(C)C(O)C(O)c1c(oc1C)CC(=CCCC2)C</chem>	4.3	Excellent	6.6
10413	<chem>O1C2CC(=CC(=O)C(OCC)CC(=O)CC(C=C(C2O)C1=O)C(C)=C)C</chem>	5.4	Excellent	6.6
9555	<chem>O=C1N(CCc2c1[nH]c1c2cccc1)C(=O)c1cccc1NC</chem>	4.5	Poor	6.6
8542	<chem>O1C2(O)C(=CC1=O)CC1C(CCC(=C1)C)C2(C)C</chem>	4.5	Poor	6.6
7932	<chem>O1C(=O)C(=C2CC3C(C4OC3(CC4)C)(CCC=C(C2OC)C)C)C</chem>	5.7	Good	6.6
7540	<chem>BrC1cc(ccc1O)C1=C(Cl)C(OC1=Cc1cc(Br)c(O)cc1)=O</chem>	5.3	Excellent	6.6
7058	<chem>O=C1CC2CCC3C4CCC(C(C(O)C(O)C=C(C)C)C)C4(CCC3C2(C=C1)C)C</chem>	5.3	OK	6.6
6997	<chem>O1C(O)C2=C(CCC3C4(C(CCC23C)C(CCC4)(CO)C)C)C1=O</chem>	4.6	Poor	6.6
5896	<chem>OC1(CC(c2c(C1)ccc(C)c2C=CC=CC(O)=O)C)C</chem>	5.3	Excellent	6.6
5704	<chem>O(C(=O)C)C1CC2=CC(O)C3C4CCC(C=C)C4(CCC3C2(CC1)C)C</chem>	5.0	OK	6.6
5115	<chem>OC(=O)[C-]1[NH+]2C(CCCC2)=CC=C1c1cccc1</chem>	5.1	Excellent	6.6
4882	<chem>O1C2(C3C(CCC2C2(CC(CCC2)(C)C)C)C(OC3O)O)C1C</chem>	4.6	Excellent	6.6
4843	<chem>O1CC2C(CCC(O)(C=CCC2=C)C)C(=CC=CC(O)(C)C)C1OC</chem>	5.7	Good	6.6
3895	<chem>BrC1cc2c3c4c(ncc3)C(=O)C(N)=Ce4nc2cc1</chem>	5.4	Excellent	6.6
3568	<chem>O(c1cc(ccc1OC)C1C=C(CC1)C(OC)=O)C1CCCC1</chem>	5.0	Good	6.6
3444	<chem>O1C2CCC1(C)C(O)CCC(=CC=C(CCC2(O)C)C(C)C)C</chem>	4.5	Excellent	6.6
3344	<chem>O1CC(=CC1=O)C=CC=C(CCC=1C2(C(CCC=1C)C(CCC2)(C)C)C)CO</chem>	4.7	Good	6.6
1914	<chem>OC1=C(CC2(C3CCCC(=C)C3(CCC2)C)C)C(=O)C(NCCCCC)=CC1=O</chem>	4.8	OK	6.6
1805	<chem>O1C2(CC(=O)C=CC2=O)CC2C3(C(C45C(CC3)C(CCC4)(C)C(OC5)=O)CCC12)C)C</chem>	4.3	Bad	6.6
1388	<chem>OC1CC(CCC(C)C(O)CCC(CC(=O)CC1C)C)C(C)=C</chem>	5.1	Excellent	6.6
13558	<chem>O1C2CCC3(C1)C(C(OC)=O)C(CCC23C)C(=CCC(O)C(O)(C)C)COC(=O)C</chem>	4.3	Good	6.6
11890	<chem>O(C)C1=C(C)C(=O)c2c(C1=O)c(ncc2)COC(=O)C(=CC)C</chem>	5.2	Excellent	6.6
10683	<chem>OC1C2C(CCC2C(OC(=O)C)C)C(C=CC(C(O)C=C(C1)C)C)C</chem>	4.4	Poor	6.6
7777	<chem>O1C2C1(CC=C(CCC=C(CCC=C(C)C)C)C)C(=O)C=C(COC(=O)C)C2O</chem>	3.4	Poor	6.6
7743	<chem>OC12C(O)(C)C(=O)C34C(C1=O)C(CCC3C(CC4C2C(C)=C)C)C</chem>	5.0	Excellent	6.6
5754	<chem>S(OC1=C(C)C(OC1CC(=CCCC(C=CC=C(CCCc1ccoc1)C)C)C)=O)(O)(=O)=O</chem>	4.7	Bad	6.6
5201	<chem>S(C)C=1N(CN(C)C=1C(=O)c1nccc2c1[nH]c1c2cc(O)cc1)C</chem>	4.7	Good	6.6
4674	<chem>OC1CCC(C2CC=C(C(=O)C)C(C=O)C12C)C(C=C(C)C)C)C</chem>	5.6	Poor	6.6
3907	<chem>O1C2(CCC1(C=CC(O)(CCC=C(CCC2O)C)C)C(C)=C)C</chem>	5.7	Excellent	6.6
3683	<chem>O1CC(CC(OC)=O)C(C=C)C2CCC3C2(CCCC3(C)C)C)C1=O</chem>	5.6	Excellent	6.6
3446	<chem>O1C2CCC(O)(C1CCC(=CC=C(CCC2(O)C)C(C)C)C)C</chem>	4.3	Excellent	6.6
13009	<chem>O1C23C4C(CCC4C)C(=CC2CC(OC3=C(C)C1=O)(CCCc1ccoc1)C)C</chem>	5.6	Excellent	6.5
12325	<chem>OC1CC2C(C3CC=C(C=O)C(C=O)C13C)(CCC1C(CCCC12C)(C)C)C</chem>	4.1	OK	6.5
12105	<chem>OC1CC2C(C3CC=C(C=O)C(C=O)C13C)(CCC1C(CCCC12C)(C)C)C</chem>	3.8	Poor	6.5
11941	<chem>O1CC(C2CC(C)C(OC(=O)CCC)C3C2C2OC3CC(=C)C(O)CC(OC(=O)C)C12C)C</chem>	4.7	Good	6.5



11830	<chem>O1OC(CCC1(CCC1(C2CCCC(=C)C2(CCC1C)C)C)C(C(O)=O)C</chem>	4.6	Bad	6.5
11506	<chem>o1cc(cc1)C(OC(=O)C)CC1C(CC2C1(CCC1C(CCCC12C)(C=O)C)C)(C=O)C</chem>	4.0	OK	6.5
11464	<chem>O(C(=O)C)C1C2C(C3CCC(C=C)C3(C1)C)CC1=CC(=O)CCCC12C</chem>	4.6	Poor	6.5
11378	<chem>BrC1cc2n3c(-c4[nH]c5c(c4C=C3)cccc5)c(c2cc1)C(=O)C(OC)=O</chem>	4.0	Poor	6.5
10544	<chem>O1C(=O)C(=CC1=CC(CC=CC(=CCc1cc(oc1)Cc1ccoc1)O)C)C</chem>	5.0	Poor	6.5
10285	<chem>O1C2C(CCC(=CCCC(=CCCC(=C2)C)C(O)=O)C)C(=C)C1=O</chem>	4.2	Excellent	6.5
10075	<chem>Oc1ccc(cc1CC1C2(C(CCC1=C)C(CCC2)(C)C)C)C(O)=O</chem>	5.1	Excellent	6.5
7778	<chem>O1C2C1(CC=C(CCC=C(CCC=C(C)C)C)C)C(=O)C=C(COC(=O)C)C2=O</chem>	3.5	Poor	6.5
6572	<chem>O1C2C(=CC1=O)CCC1C2(CCC2C3(C(CCC12C)C(CCC3)(C)C)C)C=O</chem>	4.5	Excellent	6.5
4448	<chem>O1C=2C(=CC13C1(C(CCC3C)C(CCC1)(C)C)C)C=C(O)C(=O)C=2C=O</chem>	4.7	Good	6.5
3649	<chem>OC1CC2=CCC3C4CCC(C(CCC(OC)=O)C)C4(CCC3C2(CC1)C)C</chem>	4.2	Poor	6.5
3347	<chem>O1C(CC=C(CCC=2C3(C(CCC=2C)C(CCC3)(C)C)C)CO)C(=CC1=O)CO</chem>	4.4	Bad	6.5
3122	<chem>O1C(C)(C)C(O)CC(=O)C1(CCCC(=CC(=O)CC(=CCc1cc(O)cc(C)c1OC)C)C)C</chem>	6.2	Poor	6.5
2591	<chem>O1C2OC(=O)CC2C(C2(C3C(CC2)C(CCCC3=O)(C)C)C)C1O</chem>	4.0	Bad	6.5
1938	<chem>O1C2CC(OC(=O)C)C3(C(Cc4c(occ4C)C=C(C)C(O)CC3)C12C)C</chem>			6.5
1421	<chem>O1OC(CCC1(CCC1(C2CCCC(=C)C2(CCC1C)C)C)C(C(O)=O)C</chem>	4.2	Good	6.5
1281	<chem>O1C2C3C(C1CC(=CCCC2(OC(=O)CCC)C)C)C(=C)C(O)CC3C(C)C</chem>	4.7	OK	6.5
627	<chem>O1C2OC(=O)C3C2C2(C(C3)C3(C(C(CCC3)(C)C)C(OC(=O)CCC)C2)C)C1O C(=O)C</chem>	5.8	Good	6.5
551	<chem>O1C23OC4C(OC(=O)C4(O)CCC(CC1(O)C(=C2)C)C(C)=C)CC(=C3)C</chem>	5.3	Excellent	6.5
12858	<chem>O1C2C1(C)C(=O)CC(CCC1=CC(OC1=O)CC(=CC2=O)C)C(C)=C</chem>	5.3	OK	6.5
12170	<chem>O1C2C(CC(OC(=O)C)C(=CCCC(=CCCC(=C2)C)C(OC)=O)C)C(C)C1=O</chem>	6.4	Good	6.5
11164	<chem>Clc1ccc(cc1)C(C(C)C)C(OC(C#N)c1cc(Oc2ccccc2)ccc1)=O</chem>	5.9	Poor	6.5
11029	<chem>Clc1ccc(cc1)C(C(C)C)C(OC(C#N)c1cc(Oc2ccccc2)ccc1)=O</chem>	6.2	Good	6.5
10653	<chem>O1C(CC(=CCCC(C=CC=C(CCCC2=CCN(CC(O)=O)C2=O)C)C)C(O)=C(C)C 1=O</chem>	5.5	Bad	6.5
9195	<chem>O(O)C1(CCC2C3C(C)(C(=O)CC2(C=C1)C)C(=O)C=C3C(C)C)C</chem>	6.5	Poor	6.5
8423	<chem>O1C2CCC1(C)C(O)C(O)C=1C(OC(=O)C=1C)CC(=CCCC2C)C</chem>	4.8	Bad	6.5
8409	<chem>O1C(=CC(CCCC(=CCCc2cc(oc2)Cc2ccoc2)C)C)C(O)=C(C)C1=O</chem>	5.6	Bad	6.5
8263	<chem>OC1(CCC(O)CC1=CC(=O)C1C2CCC(C(CCCC(C)C)C)C2(CCC1)C)C</chem>	5.6	Good	6.5
8083	<chem>C1C1C(C2C(CC1C1)(C)C(CC(O)C1CC(=O)NC1=O)C(=CC2=O)C)(C)C</chem>	5.5	Excellent	6.5
7523	<chem>OC1CCC2(C(CCC3(C2CC(=O)C3=C(C=CC=C(C=O)C)C)C)C1(CO)C)C</chem>	5.1	Good	6.5
6681	<chem>O1CC=2C3(C(CCC=2)C(CCCc2ccoc2)(C)C(CCC3O)C)C1O</chem>	3.9	OK	6.5
6610	<chem>O1C23C(CCC(C2)=C)C2(C(C(=O)C(CC12O)C(C)C)C(=C3)C(OC)=O)C</chem>	5.2	Good	6.5
4717	<chem>C1C1C(C2CC(=O)C3=C(C2(CC1O)C)C(OC3)=O)(CCC(C(O)=C)C)C</chem>	4.4	Poor	6.5
2990	<chem>O1C2C1(CCC=C(CCC1(C)C)C)C(O)C=C(C1(O)C)C2=O)C)C</chem>	4.5	Excellent	6.5
1007	<chem>O1C(=O)C(C)=C(CC1C(C)C1CCC2C3C(CCC12C)C1(C(=CC(=O)CC1)CC3)C C</chem>	5.5	Poor	6.5
435	<chem>O1OC(CCC1(CCC=1C(C2C(CC=1C)C=C(CC2)C)(C)C)C)C(C(O)=O)C</chem>	4.6	Good	6.5
14490	<chem>O1C2CC(=O)CC(CCC34OC3C(OC4=O)CC1(CC2=O)C)C(C)=C</chem>	5.5	Excellent	6.5
10934	<chem>O(C(=O)C)C1CC2CCC3C4CCC(C(C=CC(OC)=O)C)C4(CCC3C2(CC1)C)C</chem>	4.5	Bad	6.5
8925	<chem>O=C1C2CC(=O)CCC2(C2C(C3CCC(C(O)(C=CCC(C)C)C)C3(CC2)C)C1)C</chem>	5.1	OK	6.5
8128	<chem>OC1C2CC(O)CCC2(C=2C(C3CCC(C(CC(=O)CC(C)C)C)C3(CC=2)C)C1)C</chem>	4.3	Poor	6.5
7936	<chem>OC1=C(C)C(=O)C2=C(C1=O)C(CCC2C(CC=CC(O)(C)C)C)C</chem>	4.9	Bad	6.5
7272	<chem>O1C(=O)C2(C(C3C4(C(CCC(C)C4=O)C(C3)C)C2=O)C1(C)C)C</chem>	4.7	Excellent	6.5
7270	<chem>OC12C3(C(CCC1C)C(CCC3=C(C)C)C)C(=O)C(C)=C(O)C2=O</chem>	4.7	Good	6.5
6267	<chem>O1C2C=C(CCC(C(C)=C)C(=O)C(O)C(=CC(=O)C3CC23C)C)C1=O</chem>	4.9	Excellent	6.5
5993	<chem>O1C2C(CC3OC2C(CCCC(OO)(C=CCC(O)C)C)C)C(=C)C1=O</chem>	5.3	Poor	6.5
5819	<chem>O1CC=C(CC(OC(=O)C)C2C3(C(CCC=2)C(CCC3)(C)C)C)C1=O</chem>	4.5	Excellent	6.5
5023	<chem>C1C1CCC(OC1(C)C)(C)C1C2C(CCC(O)(C)C2[NH+]=[CH-])C(NC=O)(CC1)C</chem>	4.8	Good	6.5
4829	<chem>O1C2CCC1(C)C(O)CC1C(OC(=O)C1=C)C(OC(=O)C)(CCCC2=C)C</chem>	5.5	Good	6.5
4823	<chem>O1C2CCC1(C)C(O)CC1C(OC(=O)C1=C)C(OC(=O)C)(CCCC2=C)C</chem>	6.8	Good	6.5

4714	<chem>C1C1C(C2CC=C3C(C2(CC1O)C)C(OC3)=O)(CCC(C(C)=C)C)C</chem>	5.2	Good	6.5
4669	<chem>O1C2(C3OC(C4C3C(CCC4(O)C)C(C)C1=O)CC(=C)C(O)CC2OC(=O)CCCCC CC)C</chem>	5.5	OK	6.5
4613	<chem>O1C2C1(CCC1OC1(CCC1(C)C(O)(C(=CCC1C)C2=O)C)C)C</chem>	4.5	Excellent	6.5
4559	<chem>O1C23C1C(O)C=1C4CCC(C(C=CC(C(C)C)C)C)C4(CCC=1C2(CCC(O)C3)C)C</chem>	5.1	Poor	6.5
2976	<chem>O1C2C3C(C1CC(=C)C(OC(=O)C)CCC2(O)C)C(=CCC3C(C)C)C</chem>	4.9	Poor	6.5
2809	<chem>O(C)C1=CC(=O)C(O)=C(CCC2(C3C(=CCC2C)C(CCC3)(C)C)C)C1=O</chem>	4.4	Excellent	6.5
2805	<chem>O1C2C=C(CC(=O)C(Cc3oc(cc3C(OC)=O)C2C(C)=C)C(C)=C)C1=O</chem>	3.9	Poor	6.5
2224	<chem>O1C2C=C(CCC(Cc3oc(cc3C(OC)=O)C2C(C)=C)C(C)=C)C1=O</chem>	4.6	Good	6.5
2120	<chem>O1CC(C2CCC3(C(Cc4c3coc4)C2(CC1=O)C)CO)(C(O)=O)C</chem>	5.3	Good	6.5
1787	<chem>s1c2c(nc1)c1nccc3-c4c(Nc(c13)c2CCN(C)C)cccc4</chem>	4.0	OK	6.5
1656	<chem>O1C(C=CC2C(CC=CCCCC1=O)C(=O)CC2O)CC=CCC</chem>	6.2	Good	6.5
1523	<chem>O1C2CC(=O)C(C3C(C1)C(OC(=O)C)CC3C(=CCC=C(C)C)C)C2C</chem>			6.5
1464	<chem>Oc1ccc(cc1)C1CC(CCC1C(C)C)(C)c1ccc(O)cc1</chem>	5.6	OK	6.5
345	<chem>O1C2C(C(=C)C1=O)C(O)CC(=CCCC(=CC(OC(=O)C)CC(=C2)C)C)C</chem>	5.6	Excellent	6.5
13561	<chem>O1C2CCC(=C)C(C(OC)=O)C(CCC12C)C(=CCC(O)C(O)(C)C)COC(=O)C</chem>	5.4	Good	6.5
13464	<chem>O1CC2C(CCC3(OC3CCC2=C)C)C(=CC=CC(O)(C)C)C1=O</chem>	6.0	Excellent	6.5
12467	<chem>O1CC2=C3C(O)CC(C)C2(CCC1(C)C(O)CCC1(OC1C3=O)C)C</chem>	5.1	Excellent	6.5
12320	<chem>O1C2(CCC=C(CCC(=CC=C(CCC2OC(=O)C)C(OC)=O)C(C)C)C1=O)C</chem>	5.7	Excellent	6.5
11953	<chem>O1C2C1(CCC1C(C(CCC2O)=C)C(OCC1=CC=CC(O)(C)C)=O)C</chem>	5.0	Poor	6.5
11410	<chem>O(C)C1=CC(=O)C(O)=C(CCC2(C3CCC=C(C)C3(CCC2C)C)C)C1=O</chem>	4.7	Good	6.5
9223	<chem>O1C(OC)(C=2OC34CCCC(=C)C3(CCC(C)C4(CC=2C1=O)C)C)CC(OC)=O</chem>	5.8	Good	6.5
6582	<chem>O(C)c1cc2C3=NC=Cc4c([nH]c5c4cccc5)C3=Nc2cc1</chem>	4.3	Poor	6.5
6473	<chem>S=C=NC1C2C(CCC1(O)C)C(CCC2C1(OC(CC1)C([NH+]=[CH-])(C)C)C)=C</chem>	4.3	OK	6.5
6356	<chem>O(C(=O)C)C1CC2(C(CC=C(C=O)C2COC(=O)C)C(C1)(C)C)C</chem>	5.1	Poor	6.5
6264	<chem>O1C2C=C(CCC(C(C)=C)C(OC(=O)C)C(=O)C(=CC(=O)C3CC23C)C)C1=O</chem>	5.8	Good	6.5
6016	<chem>O(C(=O)C)C1CC2C(CCCC2(C2CCC(C(OC)=O)C(O)C12C)C)C)C</chem>	4.7	Excellent	6.5
5624	<chem>C1C1(CCC2C(CCC3C(CCCC23C)(C)C)C1C(OCC(OC(=O)C)CO)=O)C</chem>	4.5	OK	6.5
5478	<chem>O(C)C1(CCC=C(CC(=O)C(CCC(C=C1)C(C)C(CO)C)C)C)C</chem>	4.6	Poor	6.5
5291	<chem>O1C2C(=C(C)C1=O)C(O)C1C(C)C(OC(=O)CCC)CCC(=C2)C(C(OC(=O)C)CC =C1C</chem>	3.8	Poor	6.5
5065	<chem>Oc1ccc(cc1)CCNC1=CC2=NCCc3c2c(n(c3)C)C1=O</chem>	4.1	Excellent	6.5
4957	<chem>O1C=C(C2C(C(CCC=C(CC2)C)=C)C1OC(=O)C)C(O)CC(O)C(C)=C</chem>	4.6	Bad	6.5
4653	<chem>O1c2c(cc(O)cc2)C=CC1(CCC1C(CC(=O)C=C1C)(C)C)C</chem>	5.3	Bad	6.5
4293	<chem>O=C1C=C(c2nc3c(c4c2c1ncc4)cccc3)CCNC(=O)C</chem>	5.3	Excellent	6.5
3655	<chem>O1C(C2C(C=CCCCCCCC1=O)C(O)C(O)C2)CC</chem>	5.2	Excellent	6.5
3321	<chem>O1CC(=CC1=O)C(O)CC=C(CCC=1C2(C(CCC=1C)C(CCC2)(C)C)C)CO</chem>	5.3	Good	6.5
2326	<chem>O1C(C=CC2C(CC=CCCCC1=O)C(=O)C=C2)CC=CCC</chem>	4.9	Poor	6.5
2251	<chem>O1C(C=CC2C(CC=CCCCC1=O)C(O)CC2OC(=O)C)CC=CCC</chem>	5.7	Good	6.5
2206	<chem>O1C2CCC(O)(C=CCC(=CC3OCC(=C3CCC12C)C)C)C</chem>	4.9	OK	6.5
1788	<chem>s1e2c(nc1)c(c1Nc3c(-c4c1c2ncc4)cccc3)CCNC</chem>	4.2	OK	6.5
1593	<chem>S1CC(NC1=O)C1(OC2CCC(C=CC3OC3CCC(=CC(OC(C1)C2)=O)C)C)O</chem>	4.1	Poor	6.5
1547	<chem>S(C)c1c(c2Nc3c(-c4c2c(ncc4)c1OC)cccc3)CCNC(=O)CC</chem>	6.1	Good	6.5
1533	<chem>O(CC)C1=CC(=O)C(O)=C(CCC2(C3CCCC(=C)C3(CCC2C)C)C)C1=O</chem>	4.7	Good	6.5
981	<chem>O(C)C1=CC(=O)C(O)=C(CC=C(CCC2(CCCC(C)C2=C)C)C)C1=O</chem>	5.3	Good	6.5
465	<chem>O1C2CC(=CC(=O)C=C(C)C(=O)CC(CCC(=C2)C1=O)C(C)=C)C</chem>	5.6	Poor	6.5
13463	<chem>O1CC2C(CCC(=CCCC2=C)C)C(=CC=CC(O)(C)C)C1=O</chem>	5.0	Excellent	6.5
11806	<chem>O1C(=O)C(c2c(c(ccc2C2(CC(CCC2)(C)C)C)C=O)C1OC)C</chem>	5.7	Good	6.5
11326	<chem>Clc1cc(N=C2C=C(Oc3c2cc(Cl)cc3)c2ccc(OC)cc2)ccc1OC</chem>	6.5	Good	6.5
10410	<chem>OC1CC2=CCC3C4CCC(C(=NO)C)C4(CCC3C2(CC1)C)C</chem>	4.3	Good	6.5
9677	<chem>Oc1cc(c2c(CC3C4(C(CCC23C)C(CCC4)(C)C)C)c1O)COC</chem>	5.5	Excellent	6.5
9608	<chem>Oc1c2c(ccc1)C(=O)c1c(c(cc(O)c1)C)C2=O</chem>	4.2	Excellent	6.5

9197	<chem>O(O)C1(CCC2C3C(C)(C(O)CC2(C=C1)C)C(=O)C=C3(C)C)C</chem>	5.0	Poor	6.5
8493	<chem>O=C1N2C(CCC2)C(=O)NC1Cc1c2c([nH]c1)cccc2</chem>	4.3	OK	6.5
7723	<chem>O1CC2=C(C3(C(CC2OC(=O)C)C2(C(CC3O)C3(C(CC2)C(CCC3)(C)C)C)C)C)C1=O</chem>	4.2	Bad	6.5
6227	<chem>O1CC=2C(C3(C(C4C(CC3O)C3(C(CC4)C(CCC3)(C)C)C)CC=2)C)C1O</chem>	4.9	Bad	6.5
5705	<chem>O(C(=O)C)C1C2C3CCC(C=C)C3(CCC2C2(C(CC(O)CC2)=C1)C)C</chem>	4.4	OK	6.5
5100	<chem>O1C2C3OCC(=C3CCC(=CCCC(O)(C1CCC2(O)C)C)C)C</chem>	4.9	Excellent	6.5
4724	<chem>O1CC2C(CCC(O)(C=CCC2=C)C)C(=CC=CC(O)(C)C)C1=O</chem>	5.6	OK	6.5
4710	<chem>OC1CC2=CC(=O)C3C4CCC(C(=O)C)C4(CCC3C2(CC1)C)C</chem>	5.3	Poor	6.5
4245	<chem>O=C1C2C(CCC3C(CCCC23C)(C)C)(O)C(COC(=O)C)C(=C1)COC(=O)C</chem>	4.6	Good	6.5
964	<chem>OC12C(CCCC1(C)C)C(CCC(=CCn1c3c(nc1)N(CN(C)C3=N)C)C)(C)C(CC2)C</chem>	3.7	Bad	6.5
14352	<chem>S=C(NC1(C2C(C3C(CC1)C3(C)C)C(CC2)C)C)NCCc1cccc1</chem>	4.2	OK	6.5
14351	<chem>S=C(NC1(C2C3C(CCC2(CCC1)C)C3(C)C)C)NCCc1cccc1</chem>	5.5	Poor	6.5
13858	<chem>O1C2(O)C(=CC1=O)C(C1C(C2)C=C(CC1)C)(C)C</chem>	5.1	Excellent	6.5
13723	<chem>O1c2c(C=CC1(CCC1(CCC=C(C)C1)C)C)c(O)c(OC)c(OC)c2OC</chem>	4.3	Excellent	6.5
13468	<chem>O1CC23C(CCC4(C5Cc6cc(O)ccc6OC5(CCC24)C)C)C(CCC3)(C)C1O</chem>	4.3	Bad	6.5
10368	<chem>O(C(=O)C)C1C=C2C(CC3(O)C1(CCCC3=C)C)(CCC2(O)C(C)C)C</chem>	4.9	OK	6.5
10357	<chem>[NH+](C1(C2C3C4C(CC2)C([NH+]=[CH-])(CCC4C(CC3CC1)C)C)C)=[CH-]</chem>	5.5	Excellent	6.5
9777	<chem>O1C2=CC(C)(C(O)C(CCC3=CC(OC3=O)C2(C)C)C(C)=C)C1=O</chem>	5.0	Excellent	6.5
8829	<chem>OC1CCC2(C(CC(=O)C3=C2CCC(C3)(C=C)C)C1(CO)C)C</chem>	5.5	Good	6.5
7947	<chem>C1C1CC2C(C3(C)C1(O)CC=CC3=O)C(O)CC1(C2CCC1C(CCC(C(C)C)C)C)C</chem>	5.5	Bad	6.5
7183	<chem>Br1c(cc2C3C(CCC3C(C)C)(C)C(=O)C(=O)c2c1O)C</chem>	5.7	Excellent	6.5
6566	<chem>OC1(CCC2C(CCC3C(CCCC23C)(C)C)(C)C1C(OCC(O)COC(=O)C)=O)C</chem>	5.0	Bad	6.5
5340	<chem>O1C(O)(CC)C(C)C(OC(=O)C(C(O)C(C(=O)CC)C)C)C(C)C1C(C)C</chem>	4.0	Good	6.5
4665	<chem>O1C2OC2C(CCC=C(CCC=C(CC(O)C=C(C)C)C)C)C1=O</chem>	4.9	Bad	6.5
4518	<chem>OC1(CCC=C(CC(=O)C(CCC(C=C1)C(C)C)(COC(=O)C)C)C)C</chem>	4.5	Poor	6.5
3242	<chem>O1C23CC(OC(=O)C)CCC2(C)C(=O)C(=CC13)C1CCC(C(C=CC(C)C)C)C1(CC(OC(=O)C)C</chem>	4.4	Poor	6.5
3038	<chem>O1c2c(cc(O)cc2C)C=CC1(C=CC=C(C=O)C)C</chem>	5.6	Excellent	6.5
2123	<chem>o1cc2c(CCC3C4(C(CCC23C)C(C)=C(O)C(=O)C4)C)c1</chem>	5.1	Excellent	6.5
1600	<chem>O1C(C2C3(CC=C4C(CCC5C(C)C)C(O)CCC45C)C3(CC2=O)C)C1=O)(CC(=O)CC(C)C)C</chem>	5.6	Good	6.5
1548	<chem>S(C)c1c(c2Nc3c(-c4e2c(ncc4)c1OC)cccc3)CCNC(=O)C</chem>	4.2	Excellent	6.5
11048	<chem>O1C2=CC(=O)C=3NC(CC(OC)C=3C2=Nc2c1cccc2)C</chem>	4.6	Excellent	6.5
6569	<chem>O1C(=CC(N)=C(C=O)C1=O)C1C2C(CC(O)CC2)C=CC1C</chem>	6.4	Excellent	6.5
4677	<chem>O(C(=O)C)C1CCC(C2CC=C(C(=O)C)C(C=O)C12C)(C(CC=C(CC)C)C)C</chem>	4.5	Bad	6.5
4550	<chem>O(C)c1ccc(O)c(O)c1CC=1C2(C(CCC=1C)C(CCC2)(C)C)C</chem>	5.8	Good	6.5
4517	<chem>OC1(CCC=C(CC(=O)C(CCC(C=C1)C(C)C)(CO)C)C)C</chem>	6.1	Excellent	6.5
3747	<chem>O1CC=2C(C3(C(CC=2)C2(C(CC3OC(=O)C)C3(C(C(CCC3)(C)C)C(=O)C2)C)C)C)C1O</chem>	4.3	OK	6.5
3060	<chem>O(C(C(=CC(OC(=O)C)OC(=O)C)C=O)CC=C(C#CC=C(C)C)C)C(=O)C</chem>	4.7	Good	6.5
2426	<chem>OC12CC(O)CCC1(C1C(C3CCC(C(CCC(C(C)C)C)C)C3(CC1)C)CC2=O)C</chem>	4.4	Poor	6.5
1003	<chem>O=C1NC(Cc2c3c([nH]c2)c(ccc3N(C)C1C(C)C)C(CCC=C(C)C)(C=C)C)COC</chem>	4.5	Bad	6.5
13770	<chem>O1C2CCC(CCC(CC(O)C=C(CC1=O)O)=C)C(C)C)C2=O</chem>	5.2	Excellent	6.4
12323	<chem>O1C2OC(O)C3C2C(CC3)C(CCC=C(CCC=C(C)C)C)C1O</chem>	5.2	Good	6.4
9454	<chem>Clc1ccc(cc1)C(C(C)C)C(OC(C#N)c1cc(Oc2cccc2)ccc1)=O</chem>	4.8	Good	6.4
8790	<chem>O1CC(=CC1=O)C(O)CC=C(CCC1(C2CCCC(=C)C2(CC(OC(=O)C)C1)C)C)C</chem>	5.2	Bad	6.4
8603	<chem>O1C23C1C(O)C1C4CCC(C(CCC(C(C)O)=C)C)C4(CCC1C2(CCC(O)C3)C)C</chem>	4.4	Bad	6.4
6307	<chem>O1OC(CCC1(CCC1=C(C)C(=O)CC2C1(CCCC2(C)C)C)C)C(C(OC)=O)C</chem>	5.1	Bad	6.4
5503	<chem>s1e2c(nc1)-c1nccc3c1c(nc1c3cccc1)C2(O)CCNC(=O)CC</chem>	4.8	Bad	6.4
4930	<chem>O1CC(C2C3C(C4OC3C1(C)C(=O)CC(O)C(C4)=C)C(OC(=O)CCCCC)C(C2)C)C</chem>	5.1	Poor	6.4

3306	O1CC1(C(C)C)CCC(C)C1CCC2C3C(CCC12C)C1(C(CC(O)CC1)=CC3O)C	3.6	Poor	6.4
3187	O(CCCC)C1=CC(=O)C(O)=C(CC=C(CCC2(CCCC(C)C2=C)C)C)C1=O	4.7	Bad	6.4
2807	O1C2C(c3oc(CC(C)C)C(O)C=C(C2O)C1=O)c(c3)C(OC)=O)C(C)=C	6.1	Good	6.4
2382	O1C2OC(=O)CC(C2C(=C)C2CCC3C2(CCCC3(C)C)C)C1OC(=O)C	5.6	OK	6.4
2245	O1C(C=CC2C(CC=CCCC1=O)C(O)CC2OC(=O)C)CCCC	4.9	Good	6.4
1429	O1C2C3C(C1CC(=C)C(O)CCC2(OC(=O)CCC)C)C(CCC3C(C)C)=C	4.9	Good	6.4
368	O1C2OC(=O)CC(C2C2(CCC3C(=CCCC3(C)C)C2C)C)C1OC(=O)C	3.9	Bad	6.4
164	O1C(OC(=O)C)c2c(ccc(C3(CC(CCC3)(C)C)C)c2C(=O)C)C1=O	4.6	Good	6.4
13761	O1C(C)C)C1CC=C1C2C(C(CC(O)C=C(CC2)C)C)C(OC1)=O	5.3	Poor	6.4
13433	OC1=C(CC2C3(C(CC=C2C)C(CCC3)(C)C)C)C(=O)C=CC1=O	5.5	Excellent	6.4
12965	O1C2C=C(C3OC3C(Cc3oc(cc3C(OC)=O)C2C(C)=C)C(C)=C)C1=O	5.4	Excellent	6.4
12080	O1C(CC=C(CCC=C(CCC=2C(CCCC=2C)(C)C)C)C1O)C1=CC(OC1O)=O	3.6	Bad	6.4
11847	ClC1CCC2(C(C1(C)C)C(=O)CC(=C)C2CC(O)C1CC(=O)NC1=O)C	4.6	Good	6.4
11590	o1cc2c(CCC3C4(C(CCC23C)C(COC(=O)C)C)C(OC(=O)C)C(=O)C4)C)c1	4.0	OK	6.4
10680	OC1(CC(O)C2C(CCC2C(OC(=O)C)C)C)C=CC(CC=C1)C)C)C	4.7	Poor	6.4
9137	O(C(=O)C)C1CC2C(C3CC(O)C(C(=O)C)C(O)C13C)(CCC1C(CCCC12C)(C)C)C	5.9	OK	6.4
7296	O1C23C1C=CC(=O)C2(C1C(C2CCC(C(C=CC(C(C)C)C)C)C2(CC1O)C)CC3O)C	4.5	Poor	6.4
6890	O1C23C1C(O)C=1C4CCC(C(C=CC(C(C)C)C)C)C4(CCC=1C2(CCC(O)C3)C)C	5.0	Poor	6.4
6547	O1C(OC)C2=C(C3(C(CC2)C2(C(CC3)C(CCC2)(C(O)=O)C)C)C)C1=O	5.1	OK	6.4
6409	OC1=C(C)C(=O)C23C(C1=O)C(CCC2C(CC3C=C(C)C)C)C	4.4	Excellent	6.4
6054	O1C23C(CCC(C2)C)C2(C(C(=O)C(CC12O)C(C)C)C(=C3)C(OC)=O)C	5.1	OK	6.4
5175	O1C(CCC(C)C)C(C2C3(C(C2=O)C2C(CC3)C3(C(=CC(=O)CC3)CC2)C)C1O)C	4.3	OK	6.4
4922	O1C2CC(=C3C2C(C2=C(CC(=O)CC(C2)C(C)=C)C3=O)C1=O)C	5.8	Good	6.4
4671	O1C2(C3OC(C4C3C(CCC4(O)C)C)C)C1=O)CC(=C)C(O)CC2OC(=O)CCCCC(C)C	5.0	Poor	6.4
3319	O1C(O)C(=CC1=O)C=CC=C(CCC=1C2(C(CCC=1C)C(CCC2)(C)C)C)CO	4.9	Good	6.4
1389	O=C1CC(CCC(C)C(=O)CCC(CC(=O)CC1C)C)C(C)=C	4.8	Excellent	6.4
952	O1C(CC=C(CCC=C(CCC2(CCCC2)C(C)=C)C)C1O)C1=CC(OC1)=O	3.6	Bad	6.4
14215	O1C(OC(=O)C)C2C(CC=C(C3(CC(CCC3)(C)C)C)C2=CC)C1OC(=O)C	4.2	OK	6.4
13717	O1CC1(C(C)C)CC(O)C)C1CCC2C3C(CCC12C)C1(C(CC(O)CC1)=CC3)C	5.1	Bad	6.4
13677	O1C2C(CCC(=CCCC(OC)(C)C)O)CCC(=C2)C)C=C(C)C1=O	5.1	Bad	6.4
13186	O1C2C(CC3OC3(CCC=C(CCC=C(C)C2O)C)CO)C(=C)C1=O	4.9	Poor	6.4
12239	OC1=C(CC2(C3CCCC(=C)C3(CCC2C)C)C(=O)C(NCC(C)C)=CC1=O	4.5	Bad	6.4
11875	OC1C=C2C3(C(C1C)C(O)=CC(=C3)C)C(CC2C)C=C(C)C	4.2	Excellent	6.4
10974	O=C(C(=O)c1c2c([nH]c1)cccc2)c1c2c([nH]c1)cccc2	5.7	Poor	6.4
10601	Oc1ccc(cc1)C=1N=C(C=2N(C=1)C(=O)C(N=2)=C1ccc(O)cc1)Cc1cccc1	4.8	Bad	6.4
10412	O1C2CC(=CC(=O)C(OCC)CC(=O)CC(CC=C(C2O)C1=O)C(C)=C)C	5.9	Excellent	6.4
9225	O1C(OC)(C=2OC3(CCC4(C(CCCC4=C)C3(CC=2C1=O)C)C)CC(OC)=O	6.0	OK	6.4
8864	O1CC2C(CCC(=C)C(O)CCC2=C)C(=CC=CC(O)(C)C)C1=O	5.1	Excellent	6.4
8465	OC1C2CC(O)CCC2(C=2C(C3CCC(C(=O)C)C3(CC=2)C)C1)C	4.6	Excellent	6.4
7561	O1C(c2c(c3CC(Cc3cc2C)(C)C)C1=O)CO[N+](=O)[O-]	5.3	OK	6.4
7545	Oc1cc(c2c(CC3C4(C(CCC23C)C(CCC4)(C)C)C)c1O)C(OC)=O	5.1	OK	6.4
5521	O(C)c1cc(cc(CC2(C3CCCC(=C)C3(CCC2C)C)C)c1O)C(OC)=O	5.5	Excellent	6.4
4984	O1C2CCC(C)C1(CCC1C34OC(O)(CC3)C(OC4CCC1C)(C)C)C2(CCC(=O)C(C)C)C	5.3	Poor	6.4
4598	O1C=2C3C=C(CCC(OC(=O)C)C1(CCC(=O)C=2CCC3(O)C(C)=C)C)C	5.6	Excellent	6.4
3730	o1c2c3c(c1)C(=O)CCC3(c1c(cc3c(c1)C(=O)C=C(OC)C3=O)C2=O)C	5.8	OK	6.4
3186	O1C2=C(C=CC1(CCC1(CCCC(C)C1=C)C)C)C(=O)C(OC)=CC2=O	5.6	Excellent	6.4
2991	O1C2C1(CCC=C(CCC1(C)C)C)C(O)C=C(C1=C)C2=O)C)C	5.5	Good	6.4

2094	O1C2CC3(C(CCC4(OC4CCC12C)C)C(=CC3)C(O)(C)C)C	5.9	Excellent	6.4
1480	O1CC(C(COC(=O)C)C2(C3C(CC2)C(CCCC3=C)(C)C)C)C(OC(=O)C)C1=O	5.4	OK	6.4
1364	O1C2C3C(C1CC(O)(C)C(O)CCCC(OC(=O)C)C)C(CCC3C(C)C)=C	5.2	Good	6.4
1162	O1C2CC(=CCCC(=C(C2C(CCC=C(C)C)C)C)C1=O)COC(=O)C)C			6.4
953	O1CC(=CC1=O)C(O)CC=C(CCC=C(CCC1(CCCC1C)C)C(=O)C)C=O	4.6	Poor	6.4
792	O1C(C(=C)C2C3C4C(CCC4C)C3(C)C(O)C2)C1C=C(COC(=O)C)C	4.2	Poor	6.4
629	O1C2OC(=O)C3C2C2(C(CCC3)C3(C(C(CCC3)(C)C)C(OC(=O)CCC)C2)C)C1O	5.4	OK	6.4
569	Brc1cc2c3c([nH]e2cc1)c(ncc3)C(=O)Cc1cccc1	6.2	Good	6.4
564	O1CC(=C2C1C=C(CCC(O)C(O)(CCC=C(CC2)C)C)C)C	4.6	Good	6.4
545	O1C(CC(CCCC(=CC=CC2(CCCc3c2occ3)C)C)=C)C(O)=C(C)C1=O	3.3	Good	6.4
14488	O1C(CC(=CCCC(=CCCc2cc(oc2)C)C)C(O)=C(C)C1=O	5.2	Bad	6.4
14032	O1C23N4C5(OC(CC(C5)C)C4)CCCC2(C)C(C2C(=O)C(C4C(CC(=CC4=O)C)C2(C3)C)C)(CC1=O)C			6.4
13933	O(C(=O)C)C1CC2(C(CC=C(CCC=C1CO)C)C(CC2)C(C)=C)C	4.6	Excellent	6.4
12198	O=C(C)C1CCC2C3C(CCC12C)C1(C(CC(=NO)CC1)CC3)C	3.9	Bad	6.4
11874	OC1CC2C3(C(C1C)C(O)=CC(=C3)C)C(CC2C)C=C(C)C	5.0	Excellent	6.4
11331	O1C(CC=C(CCC=C(CCC=2C(CCCC=2C)(C)C)C)C1OC)C1=CC(OC1O)=O	3.6	Bad	6.4
10366	O(C(=O)C)C1C2C(CCC2C(O)(C)C)C(=CC(CCC=C(C1)C)C)C	4.2	Excellent	6.4
7400	O(C(=O)C)C12C3(C(CC1)C(CCCC)C3C=CC(OC(=O)C)CCC(OC=O)C(=O)C=C2	6.2	OK	6.4
7000	O1CC=2C(C3(C(CC=2)C2(C(CC3=O)C3(C(CC2)C(CCC3)(C)C)C)C)C)C1O	4.1	Bad	6.4
6565	O(C(COC(=O)C)C1C2(C(CCC1=C)C1(C(CC2)C(CCC1)(C)C)C)CO)C(=O)C	4.6	Bad	6.4
6102	O(C)c1ccc(cc1)CC=1N(C)C(=N)N(C=1)Cc1ccc(O)cc1	3.8	OK	6.4
6033	o1c(-c2c3c([nH]e2)cccc3)c(nc1C(N(C)C)CC(CC)C)C(O)=O	4.3	Good	6.4
6001	O1C(C)C(O)C=CC(OC(CC(OC(CC=CC1=O)C)=O)C)=O	5.5	Excellent	6.4
5957	O1CC2=C(C3(C(CCC2)C2(C(CC3O)C3(C(CCC2)C(C)C(O)CC3)C)C)C)C1=O	3.9	Poor	6.4
5828	OC(=O)CCc1ncc2c(c1)C1(C(CC2)C2(C(CC1)C(CCC2)(C)C)C)C	6.2	Good	6.4
3616	O1OC(CCC1(CCC1(C)C(CCC2C1(O)CCCC2(C)C)C)C(C(O)=O)C	4.6	Bad	6.4
3362	O1C2(CCC=C(CCC(=CC3C2(O)CCC3=C)C(C)C)C1=O)C	4.4	Excellent	6.4
3318	O1C(O)C(=CC1=O)C=CC=C(CCC=1C2(C(CCC=1C)C(CCC2)(C)C)C)C(OC)O	4.8	Poor	6.4
3285	O1C=2C(=CC1=O)C(OC(=O)C)CC1C(CCC3C4(C(CCC13C)C(CCC4)(C)C)C)C=2	4.6	Bad	6.4
2859	O1C2CCC(=CCCC(=CC3OC(=O)C)C3CC(OC(=O)C)C12C)CN(C)C)C	5.3	OK	6.4
1120	O1CC(C(OC(=O)C)C(OC)=O)C(=C1)C1(C2C(CC1)C(CCCC2=C)(C)C)C	4.9	Good	6.4
344	O1C2C(C(=C)C1=O)C(O)CC(=CCCC(=CC(O)CC(=C2)C)C)C	4.4	Good	6.4
14299	O(C(=O)C)C1C2(C(CC=C1)C1(C(CC2)C(CCC1)(C)C)C)C(C(O)=O)C	3.9	Good	6.4
14061	O(C(=O)C)C1CC(C(C(OC(=O)C)CC=C(C)C)C)C(O)C2C(CC=C2C)C1=C	5.5	OK	6.4
13113	O(C(=O)C)CC(CCC=C(CCC1C(CCCC1C)(C)C)C)=CC=O	5.4	Poor	6.4
12351	OC1=C(C)C(=O)c2c(C1=O)c(nc2)COC(=O)C(=CC)C	5.2	Excellent	6.4
12012	O1C2C=C(C(C)C)C(=O)C(O)C(CCC(=O)C(CCCC12C)CO)C	5.8	OK	6.4
11586	o1cc2c(CCC3C4(C(CCC23C)C(CO)(C)C(O)C(=O)C4)C)c1	5.2	Good	6.4
11175	O1CC2C(C(C(C(O)=O)C)=C(CC2)C2(CC(CCC2)(C)C)C)C1OC	5.4	Poor	6.4
11166	O1CC2C(C(C(C(O)=O)C)=C(CC2)C2(CC(CCC2)(C)C)C)C1OC	5.6	Good	6.4
10959	O1OC(CCC1(CC=CC(O)(CCC=1C(CCCC=1C)(C)C)C)C)C(C(O)=O)C	4.5	Bad	6.4
10823	OC(=O)C1(C2CCC(=C)C(CCC(=CC(O)=O)C)C2(CCC1)C)C	6.0	Excellent	6.4
9837	Oc1ccc(O)cc1CC1(C2CCC=C(C)C2(CCC1)C)C	5.0	OK	6.4
9550	OC1CC2=CCC3C4CCC(C(CCC(O)=O)C)C4(CCC3C2(CC1)C)C	4.2	Bad	6.4
8966	O1C23C1C(O)C=1C4CCC(C(CCC(C)C)CC)C4(CCC=1C2(CCC(O)C3)C)C	5.0	Poor	6.4
7161	O1C(CC(=CCCC(C=CC=C(CCCC2=CC(=O)N(C2)CCO)C)C)C(O)=C(C)C1=O	5.0	Bad	6.4
7075	O1C2C3=C(C(CCC3C(CC(C=C(C)C)C2(O)C)C)C)C1=O	5.7	Excellent	6.4

6892	O1C2(OC)C(C3C(C(OC(=O)C)CC3C(=CCC=C(C)C)C)C1OC)C(C)C(OC)C2	4.5	Poor	6.4
6810	O1C(C2C3(CC=C4C(CCC5C(C)C)C(O)CCC45C)C3(CC2=O)C)C1=O)(CCC=C(C)C)C	4.6	Poor	6.4
6640	OC1CCC2(C(CC=C3C2CCC(C3)(C=C)C)C1(CO)C)C	5.9	Poor	6.4
6438	BrC1CC(CCC1(O)C)C(=CC(O)C1C(=C)C(CCC1=C)C)C	5.7	OK	6.4
5438	o1cc(cc1C=C(CCCc1cc(oc1)C=C(C(=O)NCCN)C)C)CCCc1ccoc1	4.0	Bad	6.4
4851	O1CC2C(CCC(O)(C=CCC2=C)C)C(=CC=CC(C)C)C1=O	5.7	Excellent	6.4
4482	O1C2CCC(C3C(CCC12C)C(=CC(C=C(C)C)C3O)C=O)=C	5.1	Excellent	6.4
3929	O1C2C3C(C1CC(O)(C)C(OC)CCC2(O)C)C(CCC3C(C)C)=C	5.2	Excellent	6.4
3335	O(C)C1=CC(=O)C(O)=C(CC=C(CCC2C(CCC=C2C)(C)C)C)C1=O	5.6	OK	6.4
2813	O(C(COC(=O)C)CO)C(=O)CC(CCC=1C2(C(CCC=1C)C(CCC2)(C)C)C)C	3.4	Poor	6.4
2378	O1CC2=C(C3C(C3)C(CC(O)C2C(CCC=C(C)C)COC(=O)C)C)C1=O	5.1	Poor	6.4
2370	O1OC(CCC1(CCC1C2(CCCC(C)C)C2(O)CCC1C)C)C(C(OC)=O)C	5.0	Poor	6.4
2017	O1CC(C(C(=O)C2CCC3C2(CCCC3(C)O)C)COC(=O)C)C(O)C1=O	6.3	Good	6.4
1978	O1C23CC(CCC(=O)C(C)C)C(C1(O)CCC2(COC(=O)C)C(O)CCC3=C	4.2	Excellent	6.4
1486	O(C(=O)C)C1C2(CCCC(=C)C2(O)CC2(C(C1OC(=O)C)=C(CC2)C(C)C)C)C	4.6	OK	6.4
1124	O1CC(C(CO)C(O)C1=O)C1(C2C(C1)C(CCCC2=C)C)C)C	5.5	Excellent	6.4
655	O(C)c1cc2c(c(CCC)c1C(OC)=O)c(O)c1c(c2)C(C)(C)C(=O)C(CCC(=O)C)(C)C1=O	4.1	Bad	6.4
14462	O1C2C=C(CCC(C(C)=C)C(O)c3oc(cc3C)C2C(C)=C)C1=O	3.9	Excellent	6.4
13237	O1c2c(cc(O)cc2C)CCC1(CCC=C(CCC=C(C=O)C)C)C	4.2	Bad	6.4
13188	O1C2C(CC=C(CCC=C(CCC=C(C2)C)C)CO)C(=C)C1=O	4.6	Excellent	6.4
13070	OC1CC2C3C(CCC2(C)C1C(O)(CCCC(C)C)C)C1(C(=CC(=O)CC1)CC3)C	4.8	OK	6.4
12065	O1C(CCC1C(NC=O)(C)C)C(C1C2C(CCC(O)(C)C2[NH+]=[CH-])C(CC1)(C#N)C	4.1	Poor	6.4
12035	[NH+](C1(C2C3C(C(CC(C3CC1)C)CC([NH+]=[CH-])C)C)C(CC2=C)C)=[CH-]	4.8	OK	6.4
10848	o1e2c(cc1)C(O)CC1C2(C)C(OC(=O)C)CC2C1(CCC1C(CCCC12C)(C)C)C	4.9	Poor	6.4
10757	OC1CC2C3C(CCC2(CC1(C=O)C)C)C(C(=O)C=C3C(C)C	5.3	Excellent	6.4
8267	OC1CC2CCC3C4CCC(C(CCC(O)=O)C)C4(CCC3C2(CC1)C)C	4.5	Bad	6.4
7082	[NH+](C1(C2C3C(C(CC(C3CC1)C)CC([NH+]=[CH-])C)C)C(CC2=C)C)=[CH-]	4.4	Good	6.4
6893	O1C2(OC)C(C3C(C(OC(=O)C)CC3C(=CCC=C(C)C)C)C1OC)C(C)C(OC)C2	5.5	Good	6.4
6570	O1C(=CC(N)=C(C=O)C1=O)C1C2C(CC(O)CC2)C=CC1C	5.4	Excellent	6.4
5311	Oc1ccc(cc1)CC1N(C(=O)C=C(OC)CCNC(=O)CCCC(C)(C)C)C(=O)C=C1	7.1	Poor	6.4
4931	O1CC(C2CC(O)(C(=O)CCCCCCC)C(O)(C3C2C2OC3CC(CCCC12C)=C)O)C	5.0	Poor	6.4
4828	O(C(=O)CC(CCC1(C=2C(CCC1C)C(CCC=2)(C)C)C)C)CC(O)CO	4.9	Bad	6.4
4798	O1C23CC(O)CCC2(C)C(=O)C(=CC13)C1CCC(C(C=CCC(C)C)C)C1(CCO)C	4.8	Poor	6.4
3843	O1c2c(c(cc(OC)c2)C)C(=O)c2c1cc(OC)cc2O	5.0	Poor	6.4
3697	O(C(=O)C1C2(C(CC=C1C)C1(C(CC2)C(CCC1)(C)C)C)CC(O)COC(=O)C	4.7	Bad	6.4
2631	BrC1cc(cc(Br)c1O)C1=CC(OC1=Cc1ccc(O)cc1)=O	5.7	Good	6.4
982	O1c2c(C=CC1(CCC1(CCCC(C)C1=C)C)C)c(O)c(OC)cc2OC	4.1	Excellent	6.4
14098	O(C(C)c1c2nc3c(nc2ccc1)c(ccc3)C(O)=O)C(=O)CO	5.6	Excellent	6.4
14097	OC(C)c1c2nc3c(nc2ccc1)c(ccc3)C(O)=O	4.8	Excellent	6.4
13291	O1C2C1(CC1C3(C(CCC1=C)C(CCC3)(C)C)C)C(=O)C=C(CO)C2O	4.8	Excellent	6.4
12975	O(C(=O)C)C1C2C(CCC(C1CC=C2C=O)=C)C(CCC=C(C)C)C			6.4
12785	O(C(=O)C)C1CC2C3(C(CCC2(C2CC=C(C(=O)C)C(C=O)C12C)C)C(CCC3)(C)C)CO	5.7	Poor	6.4
9833	O(C(=O)c1cccc1[NH+]1C=Cc2c([nH]c3c2cccc3)[CH-]1)C	4.4	Good	6.4
7913	O1C(=O)C(=C2CC3(C(CC12OC)C(OC(=O)C)CCC3C)C)C	4.9	Good	6.4
6842	OC(CO)C1(CC=2C(CC1)C1(C(CC=2)C(CCC1)(C)C)C)C	4.2	Bad	6.4
6375	BrC1cc2[nH]cc(c2cc1)-c1nc(ncc1)N	4.2	OK	6.4

6047	<chem>O1C23CC(O)CCC2(C)C(=O)C(=CC13)C1CCC(C(C=CC(C(C)C)C)C)C1(CC=O)C</chem>	3.8	Bad	6.4
4775	<chem>O(C(=O)CO)C1CC2C(NC1C)CCCC2C=CC=CCCC(=O)C</chem>	3.6	OK	6.4
4360	<chem>o1c2c(CCC3C(CC(OC(=O)C)CC23C)(CO)C)cc1</chem>	4.8	Good	6.4
3265	<chem>O1C23CC(O)CCC2(C)C(=O)C(=CC13)C1CCC(C(CCCC(C)C)C)C1(CCO)C</chem>	5.2	Bad	6.4
2698	<chem>O=C1C=C2CCC3C4CCC(C(O)(C=CCC(C)C)C)C4(CCC3C2(C=C1)C)CO</chem>	4.4	Good	6.4
2116	<chem>O=C1c2c(ccc2)C(=O)C1=C(NN(C(=O)C)C(OCC)=O)C</chem>	4.8	Excellent	6.4
13377	<chem>O=C1C=C2CCC3C4CCC(C(C=CC(C(OC)=O)C)C)C4(CCC3C2(C=C1)C)C</chem>	4.2	Bad	6.3
8980	<chem>O1C2C(CC3OC2C(CCCC(OO)(C=CCC3(O)C)C)C)C(=C)C1=O</chem>	6.1	OK	6.3
7370	<chem>O1C23C4C(CCC(C2)(C)C(O)CC13)C(=CC(C=C(C)C)C4O)C=O</chem>	6.2	OK	6.3
7249	<chem>O(C(=O)C)C1C=C2C(CCC3(C2CCC3C(C=CC(C(C)C)C)C)C)C2(CCC(O)CC12O)C</chem>	5.8	Bad	6.3
7179	<chem>OC1(C(OC)=O)C2(C(c3c(C1=O)c(O)cc(c3)C)C(C2)C(C)C)C</chem>	4.4	Excellent	6.3
6831	<chem>OC1(CC(=O)C(CCC(C=CC(O)(CC=C1)C)C(C)C)(COC(=O)C)C)C</chem>	5.0	Bad	6.3
6736	<chem>O1C(O)C(OC)=C(C(=O)CC2(C3CCCC(=C)C3(CCC2C)C)C)C1=O</chem>	4.4	Excellent	6.3
6545	<chem>O1C2C1(CC1C3(C(CCC1=C)C(CCC3)(C)C)C)C(=O)C=C(CO)C2OC(=O)CC(O)=O</chem>	6.1	Bad	6.3
6012	<chem>O1CC23C(CCC(C2COC(=O)C)C1=O)C1(C(C3)C(CCC1)(C)C)C</chem>	5.0	Good	6.3
4960	<chem>O1C(C)C)C1CCC(C)C1CCC2C3(CCC12C)C1(C(=CC(=O)CC1)C(O)C3)C</chem>	5.0	Bad	6.3
4195	<chem>O1CC(C2CC(C)C(OC(=O)C)C3C2C(OC3CC(=O)C)C1(C=CC=O)C)C</chem>	6.1	Poor	6.3
3720	<chem>O=C1CC2C(CCC3C(CCCC23C)(C)C)C(C)C(CCC(C(O)=O)C)C1C</chem>	6.2	Bad	6.3
2518	<chem>O1C2C3C(CCC3(CCC(CC(=O)CC(C2)C)C)C)C=C(C)C1=O</chem>	4.5	Bad	6.3
1682	<chem>S(C)C=1C(=O)c2nccc3c2c(nc2c3cccc2)C=1CCNC(=O)C</chem>	5.8	Excellent	6.3
297	<chem>o1c(ccc1CO)-c1nc(cc2c1[nH]c1c2cccc1)C(OC)=O</chem>	3.7	Bad	6.3
18	<chem>O1C(C(C(=O)C(C)C=2OC(CC)=C(C)C(=O)C=2C)C=C(C)C(=O)C(C)=C1CCCCC</chem>	4.2	Poor	6.3
14232	<chem>O1C(CCC1C(OC(=O)C)(C)C)C1CCC(C2C(C1O)C(=CC2)C)=C</chem>	4.1	Excellent	6.3
12860	<chem>O1C2CC(=CC(=O)C=C(C)C(=O)CC(CCC(=C2)C1=O)C(C)=C)C</chem>	5.7	Excellent	6.3
12834	<chem>O1C(=CC(CCCC(=CCCC(O)(CCCc2ccoc2)C)C)C(O)=C(C)C1=O</chem>	5.5	Poor	6.3
12712	<chem>O=C1CC2CCC3C4CCC(C(OC(=O)C)C)C4(CCC3C2(C=C1)C)C</chem>	3.9	Bad	6.3
11790	<chem>O1C2CCC1(C)C(O)C(O)c1c(occ1C)CC(=CCCC2C)C</chem>	5.4	OK	6.3
11221	<chem>O1C2CCC(C3C(CCC12C)C(C3)(C(=O)C=CC(O)(C)C)C)=C</chem>	5.7	Excellent	6.3
9224	<chem>O1C(OC)C=2OC34CCCC(=C)C3(CCC(C)C4(CC=2C1=O)C)C)CC(OC)=O</chem>	5.9	Good	6.3
8750	<chem>O1C(O)C2C(=CCC3C2(C)C(OC(=O)C)CC2C3(CCC3C(CCCC23C)(C)C)C)C1=O</chem>	4.8	Poor	6.3
7849	<chem>O1C2C(CCC(=CC(O)CC(=CC(OC(=O)O)CC(=C2)C)C)C(=C)C1=O</chem>	5.2	Poor	6.3
6015	<chem>O(C(=O)C)C1CC2C(CCCC2(C2CCC(C(OC)=O)C(O)C12C)C)C)C</chem>	5.3	Good	6.3
6000	<chem>O1C(C)C(O)C=CC(OC(CC=CC(OC(C1=O)C)=O)C)=O</chem>	4.0	Excellent	6.3
5155	<chem>OC1CCC2(C(CCC3(C2CC(=O)C3=C(C=CC=C(C=CC=O)C)C)C)C1(C(O)=O)C)C</chem>	5.1	Bad	6.3
5055	<chem>O1C(CC2C3(C(CCC12C)C1(C(C3)C(CCC1)(C)C)C)C)C1=CC(OC1O)=O</chem>	3.7	Bad	6.3
4750	<chem>O(C(=O)C)C1CC2C3C(CCC2(C)C1C=C)C1(C(CC(=O)C=C1)CC3)C</chem>	4.1	OK	6.3
2981	<chem>O=C1N(CC2=C1C1(C(CC2)C2(C(C1)C(CCC2)(C(O)=O)C)C)C)CCc1cccc1</chem>	5.4	Excellent	6.3
2860	<chem>O1C2C(CC(OC(=O)C)C(CCC(=CCCC(=C2)O)C)C(=O)C(CN(C)C)C)C1=O</chem>	6.2	Excellent	6.3
1851	<chem>O1C23CC(O)CCC2(C2C(C4CCC(C(CCC(C(C)C)=C)C)C4(CC2)C)CC13)CO</chem>	5.0	OK	6.3
1630	<chem>O(C)C1=CC(O)(C(OC)=O)C(CC2(C3CCCC(=C)C3(CCC2C)C)C)C1=O</chem>	5.0	Good	6.3
433	<chem>S1CC(NC1=O)C1(OC2CCC(C=CCCC(=CC(OC(C1)C2)=O)C)C)OC</chem>	6.8	OK	6.3
243	<chem>O1C(C2C(C(=CC(C(=O)CC)C)C)C(=CC(C)=C2C)C=C(C)C(=O)C(C)=C1OC</chem>	5.8	OK	6.3
240	<chem>O1C(CC(CCCC(=CC=CC2(CCCc3c2occ3)C)C)=C)C(O)=C(C)C1=O</chem>	4.7	Bad	6.3
13467	<chem>O1CC23C(CCC4(C5Cc6cc(O)ccc6OC5(CCC24)C)C)C(CCC3)(C)C1O</chem>	4.6	Bad	6.3
13200	<chem>O(C(=O)C)C1CC2=CCC3C4CCC(=O)C4(CCC3C2(C1)C)C</chem>	4.7	Poor	6.3
12199	<chem>O=C(C)C1CCC2C3C(CCC12C)C1(C(CC(=NO)CC1)CC3)C</chem>	3.7	Bad	6.3

11795	<chem>O=C1N2C(CCC2)C(=O)NC1Cc1c2c([nH]c1)cccc2</chem>	4.4	Excellent	6.3
11383	<chem>Br1cc(N2C=Cc3c([nH]c4c3cccc4)C2=O)c(cc1)C(OC)=O</chem>	5.0	OK	6.3
11332	<chem>O1C(CC=C(CCC=C(CCC=2C(CCCC=2C)(C)C)C)C1OC)C1=CC(OC1O)=O</chem>	3.7	Poor	6.3
11174	<chem>O1CC2C(C(C(C(OC)=O)C)=C(CC2)C2(CC(CCC2)(C)C)C)C1=O</chem>	5.6	Excellent	6.3
10800	<chem>OC1CC2CCC3C4CCC(C(CCC(OC)=O)C)C4(CCC3C2(CC1)C)C</chem>	4.8	Poor	6.3
10675	<chem>O(C(=O)C)C1C2C(CCC2C(O)(C)C)(C=CC(CCC=C(C1)C)C)C</chem>	4.5	Excellent	6.3
10558	<chem>O1C23C1C(O)C1C4CCC(C(CCCC(C)C)C)C4(CCC1C2(CCC(O)C3)C)C</chem>	5.7	OK	6.3
9120	<chem>O(C)c1cc(CC2(C3CCC(=O)C(CCC(O)=O)C3(CCC2C)C)C)c(O)c(c1)C</chem>	4.8	Excellent	6.3
8619	<chem>Oc1ccc(O)cc1CC1C2(C(CCC1=C)C(CCC2)(C)C)C</chem>	5.3	Excellent	6.3
8185	<chem>O(C(=O)C)C1CC2=CCC3C4CCC(C(CC(O)=O)C)C4(CCC3C2(CC1)C)C</chem>	5.3	Bad	6.3
7180	<chem>Br1c(C)c(Br)c2C3C(CCC3C(C)C)(C)C(=O)C(=O)c2c1O</chem>	6.0	Excellent	6.3
6769	<chem>O1CCCCC1n1c2nnc(NCc3cccc3)c2nc1</chem>	5.3	Good	6.3
6631	<chem>O1C(C2=C(C3(C(CC2)C2(C(CCC3=O)C3(C(CC2)C(CCC3)(CC)C)C)C)C)C1=O)C</chem>	4.1	Poor	6.3
6453	<chem>O(C(=O)C(=CC(CCCC)C)C)C1C2=CC(=O)C(CC2(C)C(CC1)C(O)=O)C(C=O)=C</chem>	4.4	Bad	6.3
6451	<chem>O(C(=O)C(=CC(CCCC)C)C)C1C2=CC(=O)C(CC2(C)C(CC1)C(O)=O)C(C=O)=C</chem>	4.8	OK	6.3
6132	<chem>O1OC(CCC1(CCC=C(CCC1(O)C(CCCC=C)(C)C)C)C(C(O)=O)C</chem>	5.5	Bad	6.3
5459	<chem>O(C(=O)C)C1CC2=CCC3C4CCC(=O)C4(CCC3C2(CC1)C)C</chem>	4.6	Good	6.3
5412	<chem>OC12C=C3CC(O)CC3C(C=C(C=CC1CCCCCCC)C)C2=O</chem>	4.1	Good	6.3
4640	<chem>O=C(C1=NCCc2c1[nH]c1c2cccc1)c1n(cnc1)C</chem>	4.9	OK	6.3
4528	<chem>O(C(=O)C)c1c2c(cc3c1c(OC(=O)C)ccc3)cccc2OC(=O)C</chem>	5.1	Excellent	6.3
3795	<chem>C1C1(CCC=C(CCC=C(CC2OC(=O)C(C2CC1O)=C)C)C)C</chem>	5.2	Excellent	6.3
3679	<chem>O1CC(CC(OC)=O)C(C2(C3C(CC2)C(CCCC3=C)C)C)C1=O</chem>	5.1	Excellent	6.3
2119	<chem>O1CC2(C(CCC3(C2CCc2c3coc2)CO)C(CO)(C)C1=O)C</chem>	6.0	Poor	6.3
1798	<chem>O1C2(CC(=O)C=CC2=O)CC2C3(C(C45C(CC3)C(CCC4)C)C(OC5)=O)CCC12C)C</chem>	4.0	Bad	6.3
1513	<chem>O(C)c1ccc(cc1O)CC=1N(C)C(=N)N(C)C=1Cc1ccc(OC)cc1</chem>	5.0	Excellent	6.3
14300	<chem>O(C(COC(=O)C)C1C2(C(CC=C1C)C1(C(CC2)C(CCC1)(C)C)C)CO)C(=O)C</chem>	5.3	Good	6.3
14156	<chem>O1C=C(C2C(C(CCC=C(CC2)C)=C)C1OC(=O)C)C(O)CC=C(CO)C</chem>	4.7	Excellent	6.3
14035	<chem>O1C(CCC1C(C)=C)(C)C1C2C(CCC(O)(C)C2[NH+]=[CH-])C([NH+]=[CH-])(CC1)C</chem>	4.2	OK	6.3
13793	<chem>O1C(=CC(NCCO)=C(C=O)C1=O)C1C2C(CCCC2)C=CC1C</chem>	7.6	Bad	6.3
13488	<chem>O1C2CCC(O)(C)C(CCC3C(C4C(CC5OC35C)C(O)(CC4)C)(C)C)C2(CCC(=O)C1(C)C)C</chem>	5.0	Excellent	6.3
12879	<chem>C1CC(O)C)C1C2OC(CC1)(C)C(OC(=O)C)CCC(=CCCC(=C2)C)C</chem>	5.2	Excellent	6.3
12301	<chem>OC1CC(C2C3C(CCC3C)C12C)C(CC=CC(O)(C)C)=C</chem>	5.5	OK	6.3
11679	<chem>O(C(=O)C)C1C2C(CCCC2(C2CCC(O)(CC2(C1)C)C1CC(=O)C(=CC1)C)C)(C)C</chem>	4.4	Good	6.3
10908	<chem>O1c2c(cc(O)cc2)CC2C3(C(CCC12C)C1(C(CC3)C(CCC1)(C)C)C=O)C</chem>	5.7	OK	6.3
10491	<chem>OC1C2CC(O)CCC2(C=2C(C3CCC(C(CC(=O)C)C)C3(CC=2)C)C1)C</chem>	3.9	Poor	6.3
9626	<chem>o1cc(cc1CC(=CCCC(=CC(OCc1ccc1)=O)C)C)C</chem>	5.5	OK	6.3
9196	<chem>OC1(CCC2C3C(C)(C(=O)CC2(C=C1)C)C(=O)C=C3C(C)C)C</chem>	5.7	Excellent	6.3
9017	<chem>O1C(O)C(=CC1=O)C(O)CC=C(CCC=C(CCC1C(CCC=C1C)C)C)C=O</chem>	4.9	Bad	6.3
8164	<chem>O1C(CC=C(CCC2(C3CCCC(=C)C3(CCC2C)C)C)C(=CC1=O)CO</chem>	4.6	Poor	6.3
8010	<chem>O1CC12C1(C3(OC3C2O)C(O)C2C1C(OC(=O)CCCCCCC)C(C2)(C)C)C</chem>			6.3
6803	<chem>OC(=O)c1c2nc3c(nc2cc1)c(ccc3)C(O)=O</chem>	5.2	Excellent	6.3
6462	<chem>Oc1cc(c2Nc3c(-c4c2c1nce4)cccc3)C=O</chem>	5.7	Excellent	6.3
5878	<chem>O(C(=O)C)c1c2c(ccc1)C(=O)c1c(C2=O)c(OC(=O)C)ccc1</chem>	4.8	Excellent	6.3
5778	<chem>O1C(CC=CCC=CCCCCCCCC1=O)C(O)CC</chem>	4.0	Excellent	6.3
5776	<chem>O1C(CC)C(O)CC=CCC=CCCCCCCCC1=O</chem>	4.5	Good	6.3



5194	<chem>O1C2C=C(C1CC(=CCCC(=CCCC2(O)C)C)C)C(O)(C)C</chem>	5.0	Good	6.3
5125	<chem>S=C=NC1(C2C3C(CC1)C(CC1CC(C)C(C(C13)CC2)(C#N)C)C)C</chem>	4.0	Excellent	6.3
4715	<chem>C1C1C(C2CC=C3C(C2(CC1O)C)C(OC3O)(CCC(C(C)=C)C)C</chem>	5.0	Excellent	6.3
4699	<chem>O1C2C(CC3OC3(CCC(O)C(CCCC(C)C2O)=C)C)C(=C)C1=O</chem>	5.4	Poor	6.3
4614	<chem>O1C2C1(CCC=C(CCC1(C)C(O)(C(=CCC1C)C2=O)C)C)C</chem>	5.1	Poor	6.3
3601	<chem>OC1C2C(CC=C2C)C(=C)C(O)CC1C(C(OC(=O)C)C(OC(=O)C)C=C(C)C)C</chem>	4.7	OK	6.3
2350	<chem>O1C2C(c3c(cc(OC)c(c3)C)C(C)C2O)=C(C)C1=O</chem>	6.0	Excellent	6.3
2016	<chem>O1CC(CC(OC)=O)C(C(=C)C2CCC3C2(CCCC3(C)C)C)C1=O</chem>	5.7	Excellent	6.3
1854	<chem>O(C)C1C=C2C(CCC3(C2CCC3C(C=CC(C(C)C)C)C)C)C2(CCC(O)CC12O)C</chem>	5.2	OK	6.3
1288	<chem>O1C(O)C2=C(C3C(C3)C(CC(OC(=O)C)C2C(CCC=C(C)C)C)C)C1O</chem>	5.1	Poor	6.3
14436	<chem>O1C(C2(C=C(C3OC3(C)C2C(=CC(C(=O)CC)C)C)C)C)=C(C)C(=O)C(C)=C1OC</chem>	5.2	Excellent	6.3
14347	<chem>O(C(=O)C)C1CC2C(C3CC=C(C13C)C=O)(CCC1C(CCCC12C)(C)C)C</chem>	5.7	Bad	6.3
13220	<chem>O1C(O)C2=C(C3C(C3)C(CC(O)C2C(CCC=C(C)C)C)C)C1=O</chem>	4.9	OK	6.3
13195	<chem>O1C2CCC3(C1)C(C=O)C(CCC23O)C(=CC=CC(O)(C)C)C=O</chem>	5.7	Poor	6.3
13122	<chem>O1CC23C(CCC2C2C(CC3)C3(C(=CC(=O)C=C3)CC2)C)C(C)C1(O)CCC(C)C</chem>	4.3	OK	6.3
12839	<chem>O1C(O)C(=CC1=O)C=CC=C(CCC1(C2CCCC(=O)C2(CCC1C)C)C)C</chem>	3.8	Bad	6.3
12447	<chem>O(C)c1c(OC)c2c(cc1OC)C(=O)c1c(C2=O)c(O)cc(c1)C</chem>	5.5	Good	6.3
11866	<chem>O(C(=O)c1c2nc3c(nc2ccc1)c(ccc3)C(O)C)C</chem>	4.7	Excellent	6.3
11808	<chem>O1C(OC)c2c(ccc(C3(CC(CCC3)(C)C)C)c2C(C(O)=O)C)C1OC</chem>	5.7	Good	6.3
11703	<chem>O(C(=O)C)C1CC2C(C3CC=C(C=O)C(C=O)C13C)(CCC1C(CCCC12C)(C)C)C</chem>	4.1	Poor	6.3
8580	<chem>OC1CC2C3C(CCC2(C)C1C(O)(CCCC(C)C)C)C1(C(=CC(=O)CC1)CC3)C</chem>	4.7	OK	6.3
6600	<chem>O1C2(O)C3CC(CCC2=CC1=O)(C)C(=C)C(C3)C</chem>	4.5	Excellent	6.3
6311	<chem>S(CCN(C)C)C=1C=C(O)C2=NCCc3c2c(nc2c3cc(O)cc2)C=1</chem>	3.8	Excellent	6.3
5760	<chem>o1c2c(CCCC2(CC(=O)CC(=CCCc2ccoc2)C)C)cc1</chem>	4.6	Excellent	6.3
5097	<chem>O=C1N2C(CC3(c4c(NC23)cccc4)C(C=C)(C)C)C(=O)NC1=Cc1n(cnc1)CC</chem>	4.3	Poor	6.3
4815	<chem>O1C2(CCC=C(CCC(CC=C(CCC2O)C)C(C)=C)C1=O)C</chem>	5.0	OK	6.3
4375	<chem>o1c(ccc1COC)-c1nc(cc2c1[nH]c1c2cccc1)C(O)=O</chem>	6.8	Good	6.3
4087	<chem>Clc1c([nH]cc1Cl)-c1oc(-c2ccc(O)cc2)c(Cl)n1</chem>	4.9	Poor	6.3
3652	<chem>OC1CCC2C3C(CCC12C)C1(C(=CC(=NO)CC1)CC3)C</chem>	4.2	Poor	6.3
3597	<chem>O1C2C3C(C1CC(=C)C(O)CCC2(O)C)C(CCC3C)C)=C</chem>	4.8	Excellent	6.3
2995	<chem>O1C(CC=C(CCC=C(CCC=2C(CCCC=2C)(C)C)C)CO)C(C1=O)CO</chem>	4.6	Bad	6.3
2379	<chem>O1C(CCC1C(O)(C)C)C)C1CCC(C2C(C1O)C(=CC2)C)=C</chem>	4.3	OK	6.3
1936	<chem>o1cc(c2CC3C(CCCC(=Cc12)C)(C)C(=O)C=CC3(O)C)C</chem>	5.2	OK	6.3
1263	<chem>O1C(OC(=O)C)C2C(CCC(C(C)=C3CCCC3(C)C)C2(C)C)C1OC(=O)C</chem>	5.1	OK	6.3
752	<chem>o1cc2c(CCC3C4(C(CCC23C)C(CO)(C)C(=O)C(O)C4)C)c1</chem>	4.7	OK	6.3
667	<chem>C1C1CCC(OC1(C)C)C)C1C2C(CCC(O)(C)C2[NH+]=[CH-])C(N=C=S)(CC1)C</chem>	4.8	Excellent	6.3
13206	<chem>o1cc(cc1)CCC=C(CC=CC(O)(CC=Cc1ccoc1)C)C</chem>	5.1	Excellent	6.3
13117	<chem>O1C2(O)C(C3CCC(C(C=CC(C(C)C)CC)O)C3(CC2)C)=CC1=O</chem>	4.3	Bad	6.3
12437	<chem>O1C=CC(=C)C1OC(=O)C=C(CCC=C(Cc1oc(c1)C)C)C</chem>	3.9	Poor	6.3
12314	<chem>OC1CC(C2C3C(CCC3C)C12C)C(CCC(O)C(C)=C)=C</chem>	4.8	Good	6.3
12284	<chem>O(C(=O)C)C1CC2=CCC3C4CCC(C(O)C)C4(CCC3C2(CC1)C)C</chem>	4.4	Poor	6.3
11052	<chem>O1C2=C(CC1C(O)(C)C)C(=O)c1c(cccc1)C2=O</chem>	4.7	Poor	6.3
10136	<chem>O=C(c1nccc2c1[nH]c1c2cccc1)c1[nH]enc1</chem>	4.6	Excellent	6.3
9478	<chem>O(C)c1cc(C)c(CCC(=CCC2=CC(=O)C=CC2=O)C)c(C)c1C</chem>	4.5	Poor	6.3
8992	<chem>O1C23CC(O)CCC2(C)C(=O)C(CC13)C1CCC(C(CCC(C(C)C)C)C)C1(CCO)C</chem>	4.6	Good	6.3
8538	<chem>O1C(=O)C(=C2CC3C(CC12O)(C=CC=C3COC(=O)O)C)C</chem>	5.7	Excellent	6.3
8097	<chem>O(C(=O)C)C1CC2=CCC3C4CCC(C(=O)C)C4(CCC3C2(CC1)C)C</chem>	4.1	Excellent	6.3
8095	<chem>O(C(=O)C)C1CC2=CCC3C4CCC(C(=O)C)C4(CCC3C2(CC1)C)C</chem>	4.2	Bad	6.3
6618	<chem>O1C2C=C(C(C)C)C(=O)C(O)C(CCC(=O)C(=CCCC12C)CO)C</chem>	5.2	Excellent	6.3
6567	<chem>OC1(CCC2C(CCC3C(CCCC23C)(C)C)C)C1C(OCC(OC(=O)C)CO)=O)C</chem>	4.7	Poor	6.3
6476	<chem>OC1(CCC2C(C1[NH+]=[CH-])C(CCC2([NH+]=[CH-])C)C(CCC=C(C)C)C)C</chem>	4.9	Excellent	6.3

6247	<chem>O1C(CC2C3C(CCC12COC(=O)C)C1(C(CC3)C(CCC1)(C)C)C)C1=CC(OC1O)=O</chem>	4.5	Bad	6.3
5827	<chem>O=C1CC2C(C=C1CC(O)=O)CCC1C3(C(CCC12C)C(CCC3)(C)C)C</chem>	4.6	Bad	6.3
5797	<chem>OC1(C2C3C(CCC(O)(C2CC1)C)C3(CCC=C(C)C)C)C</chem>	5.8	Good	6.3
5491	<chem>O1C(O)C(CCC1C(C)C)C1(O)CCC2C3C(CCC12C)C1(C(=CC(=O)CC1)CC3)C</chem>	4.9	Poor	6.3
4703	<chem>O1C2(O)C(C3CCC(C(C=CC(C(C)C)C)O)C3(CC2)C)=CC1=O</chem>	4.0	Bad	6.3
4199	<chem>S=C=NC(C)(C)C1OC(CC1)(C)C1C2C(CCC(=C2)C)C(CC1)(C#N)C</chem>	4.9	Poor	6.3
4159	<chem>Oc1ccc(O)cc1CC=C(CCC1C(CC(=O)C=C1C)(C)C)C</chem>	5.0	Bad	6.3
2435	<chem>O1C(CNCC1c1c2c([nH]c1)cccc2)c1cc(OC)c(OC)c(OC)c1</chem>	3.6	Poor	6.3
2309	<chem>o1cc(c2-c(c1)c(cc2)C=O)CC(OC(=O)C)C=C(CCC=C(C)C)C</chem>	5.9	Poor	6.3
1524	<chem>O(C(=O)C)C1CC(C(=CCC=C(C)C)C)C(C2C(C=CC2=O)C)C1COC(=O)C</chem>	5.6	Bad	6.3
1173	<chem>O1C2CC(=CCCC(C(C2C(CCC=C(C)C)C)C1=O)C=O)C</chem>			6.3
1101	<chem>O(C(=O)C)C1CC(C(CC=CC(O)(C)C)C)C(O)C2C(CC=C2C)C1=C</chem>	5.8	Poor	6.3
13395	<chem>O1C2CC(O)C3C(CCC3C(O)(C)C)(C=CC(CCC12)C)C</chem>	5.2	Excellent	6.3
11222	<chem>O1C2CCC(C3C(CCC12C)C(C3)(C(=O)CCC(OC(=O)C)C)C)=C</chem>	4.8	Good	6.3
10330	<chem>O=C1N2NC(c3cccc3)=C(C2=NC=C1C(OCC)=O)C</chem>	5.8	Good	6.3
6558	<chem>O(C)c1(cc(O)cc1C)CC=C(CC(=O)C=C(CCCC(=O)C)C)C</chem>	5.5	Poor	6.3
6475	<chem>S=C=NC1(C2C(C(CC1)C1(OC(CC1)C(C)=C)C)([NH+]=[CH-])C(O)(CC2)C)C</chem>	4.4	OK	6.3
6291	<chem>OC1CC2(C(CC=C1C)C(CC2)C(O)(CCC=C(C)C)C)C</chem>	5.1	OK	6.3
4380	<chem>O1OC(CC1(CC(CCCCCC1c1cccc1)C)C)(CC(O)=O)C</chem>	5.7	Excellent	6.3
1947	<chem>O1C(=O)C=C2CC3(C(CC12O)C(OC(=O)C)CCC3)C)C</chem>	4.5	Excellent	6.3
1799	<chem>O1Cc2c(C=C1C(CC(CC)C)C)cc1c(C(=O)C(=O)C(OC)=C1)c2O</chem>	5.1	Good	6.3
1796	<chem>O1c2c(cc(O)cc2)CC2C3(C(CCC12C)C1(C(CC3)C(CCC1)(C=O)C)C)C</chem>	4.5	Poor	6.3
1594	<chem>S1CC(NC1=O)C1(OC(CCC1)CCC(C=CCCC(=CC(OC)=O)C)C)O</chem>	4.7	OK	6.3
858	<chem>[nH]1c(ccc1C=C1N=C(C)C(=C1)CCCC)-c1[nH]ccc1</chem>	6.1	Good	6.3
582	<chem>O1c2c(OC1)cc1c(C(=O)c3c(ccc(O)c3OC)C1=O)c2OC</chem>	4.7	Excellent	6.3
14435	<chem>O1C(C2(C=C(C)C(=O)C(C)=C2C(=CC(C(=O)CC)C)C)=C(C)C(=O)C(C)=C1O)C</chem>	5.4	Good	6.2
13547	<chem>OC12CC(=O)CCC1(C1CCC3(C(CCC3C(C=CC(C(C)C)CC)C)C1(O)C=C2)C)C</chem>	4.1	Poor	6.2
13187	<chem>O1C2C(CC3OC3(CCC=C(CCC=C(C)C2O)C)C)C(=C)C1=O</chem>	5.0	Excellent	6.2
12998	<chem>O1C2CCC(=CCC(CCC(=CC(O)CC12C)C)C(O)(C)C)C</chem>	3.7	Good	6.2
12628	<chem>O1C(O)C(=CC1=O)C(O)CC=C(CCC=C(CCC=1C(CCCC=1C)(C)C)C)C=O</chem>	4.7	OK	6.2
9016	<chem>O1C(CC=C(CCC=C(CCC2C(CCC=C2)C)C)C)C1OC)C1=CC(OC1O)=O</chem>	4.1	Bad	6.2
8791	<chem>O1CC(=CC1=O)C(O)CC=C(CCC1(C2CCCC(=C)C2(CCC1C)C)C)C</chem>	5.1	Excellent	6.2
8591	<chem>O1CC2=C(C3(C(CC2)C2(C(CC3O)C3(C(CC2)C(C)C)C(OC(=O)C)CC3)C)C)C)C1=O</chem>	4.7	Poor	6.2
8410	<chem>O1C(=CC(CCC=C(CCCc2cc(oc2)Cc2ccoc2)C)C)C(O)=C(C)C1=O</chem>	5.4	Poor	6.2
8302	<chem>O1C(=CC(CCC=C(CCCc2cc(oc2)Cc2ccoc2)C)C)C(O)=C(C)C1=O</chem>	5.2	Poor	6.2
7576	<chem>O=C(C(C)(c1c2c([nH]c1)cccc2)c1c2c([nH]c1)cccc2)C</chem>	4.4	Excellent	6.2
7508	<chem>OC12CC(O)CCC1(C1C(C3CCC(C(CCC=C(COC(=O)C)C)C)C3(CC1)C)CC2=O)C</chem>	3.8	Bad	6.2
7227	<chem>O=C1CC2C3C(CCC2(C)C)C1C(O)(CCCC(C)C)C1(C(CC(=O)C=C1)CC3)C</chem>	4.5	Good	6.2
6469	<chem>O(C(=O)C)C1C2C(CCC2C(OC(=O)C)(C)C)(C=CC(CC(=O)CC(=C1)C)C)C</chem>	5.0	OK	6.2
5985	<chem>O1C(C)C(O)C=CC(OC(CC=CC(OC(CC1=O)C)=O)C)=O</chem>	4.8	Excellent	6.2
5688	<chem>O=C(NC1(C2CC(C3CC2(CC1C3)C)C(C)C)NCCc1cccc1</chem>	4.8	Bad	6.2
5558	<chem>O(C(=O)C)C1CC2C(C3CC=C(C=O)C(CO)C13C)(CCC1C(CCCC12C)(C)C)C</chem>	4.6	Excellent	6.2
3447	<chem>OC1(CCC(=CC=C(CCC(=O)C(CCC1O)C)C)C)C)C</chem>	5.2	Good	6.2
1745	<chem>S(OC1CC2=CCC3C4CCC(C(=O)C)C4(CCC3C2(CC1)C)C(O)(=O)=O</chem>	4.2	Excellent	6.2
1632	<chem>O(C)C1=CC(O)(C(OC)=O)C(CC2(C3CCCC(=C)C3(CCC2C)C)C)C1=O</chem>	5.5	Good	6.2
1623	<chem>O(C)C1=CC(O)(C(OC)=O)C(CC2(C3CCCC(=C)C3(CCC2C)C)C)C1=O</chem>	4.8	Excellent	6.2
1278	<chem>O1C2C=C(CCC(CC(=O)C(=CC(=O)C2=C(C)C)C)C(C)=C)C1=O</chem>	4.6	Good	6.2
14448	<chem>O1C2C=C(CCC(C(C)=C)C(O)C(=O)C(C)=C(O)C(=O)C2C(C)=C)C1=O</chem>	4.0	Excellent	6.2

14432	O1C(C2(C3C2(C=C(C)C3C(C(=O)CC)=C)C)C)=C(C)C(=O)C(C)=C1OC	6.3	OK	6.2
12631	O1C(CC=C(CCC=C(CCC=2C(CCCC=2C)(C)C)C)CO)C(=CC1=O)CO	4.1	Poor	6.2
12134	FC1=CN(Cc2ccccc2)C(=O)N(Cc2ccccc2)C1=O	6.4	Excellent	6.2
11942	O1CC(C2CC(C)C(OC(=O)CCC)C3C2C2OC3CC(=C)C(=O)CC(OC(=O)C)C12C)C	3.7	Poor	6.2
10414	O1C2CC(=CC(=O)C(OCC)CC(=O)CC(CC=C(C2O)C1=O)C(C)=C)C	5.5	Excellent	6.2
9159	C1C1CC2(C(CCC(=C)C2CC(O)C2CC(=O)NC2=O)C(C1)(COC(=O)C)C)C	5.1	Bad	6.2
9024	O1C(CC(=CCCC(C=CC=C(CCCC2=CC(OC2=O)OC)C)C)C(O)=C(C)C1=O	4.5	Bad	6.2
8977	O1C2CCC(=C)C(O)CCC(O)(C=CC(CCC12C)C(C)C)C	5.3	Excellent	6.2
8436	Oc1ccc(cc1)-c1nc(Cc2ccccc2)c(nc1)N	4.8	Poor	6.2
8188	O1c2c(C=CC1(CCC1(CCCC(C)C1=C)C)C)c(O)c2OC	4.5	Excellent	6.2
8177	O(C)C1=CC(O)(C(OC)=O)C(CC2(CCC3(C(CCC=C3C)C2C)C)C)C1=O	4.7	Good	6.2
8176	O(C)C1=CC(O)(C(OC)=O)C(CC2(CCC3(C(CCC=C3C)C2C)C)C)C1=O	4.2	Good	6.2
7998	O(C(=O)C)C1CC2=CCC3C4CCC(=O)C4(CCC3C2(CC1)C)C	4.6	Poor	6.2
7933	O1C(=O)C(=C2CC3C(C4OC3(CC4)C)(CCC=C(CC12OC)C)C)C	5.5	Excellent	6.2
7490	O(C(=O)C)C1CCC2(C(CCC3(C2CC(=O)C3=C(C=CC=C(C=O)C)C)C)C1(C(O)=O)C)C	5.8	Bad	6.2
7481	O1C(O)C(OC)=C(C(=O)CC2(CCC3(C(CCC=C3C)C2C)C)C)C1=O	4.6	Good	6.2
6551	O1CC2=C(CCC3C4(C(CCC23C)C(CCC4)(C(O)=O)C)C)C1=O	4.4	Good	6.2
6454	O(C(=O)C(=CC(CCCC)C)C)C1C2=CC(=O)C(CC2(C)C(CC1)C(O)=O)C(C=O)=C	5.0	Good	6.2
6090	s1c2c(nc1)c1nccc3-c4c(Nc(c13)c2CCN)cccc4	3.9	OK	6.2
5492	O1C(O)C(CCC1C(C)C)C1(O)CCC2C3C(CCC12C)C1(C(CC(=O)CC1)CC3)C	3.8	Bad	6.2
5267	O(C)c1cc(O)cc(C=C2C3(C(CCC2C)C(CCC3)(C)C)C)c1O	3.8	Bad	6.2
4918	O1C2C(CCC3(C)C(OC(=O)CCC)CCC(=C2)C)C(OC(=O)C)CC=C3C=C(C)C1=O	5.0	Poor	6.2
4842	O(C)c1ccc(O)c(O)c1C=C1C2(C(CCC1C)C(CCC2)(C)C)C	4.4	Good	6.2
4756	O1C=C(C2C(C(C=CC(OC(=O)C)(CC2)C)=C)C1OC(=O)C)C(=O)C=CC(O)(C)C	5.1	Poor	6.2
4551	O(C)c1ccc(O)c(O)c1C=C1C2(C(CCC1C)C(CCC2)(C)C)C	4.3	OK	6.2
2936	O1C2(O)CCC3C4CCC(C(CCCC(C)C)C)C4(CCC3C2(CC1=O)C)C	5.3	Poor	6.2
2791	O(C(=O)C)C1CCC(=CC2C(C(O)(CCC2C(C)C)C)C(OC(=O)O)CC1=C)C	4.6	Good	6.2
652	Oc1c2c(cc(C)c1C(=O)C)cc1c(C(=O)C(C)C(=O)C1(C)C)c2O	3.4	Bad	6.2
347	O1C2C(CCC(=CCC(OC(=O)C)C(=CCCC(=C2)C)C)C(C)=C)C1=O	5.0	OK	6.2
14127	O1C2CC3OC(CC4=CCC(C(C)C)C4(CC(=O)C3(O)C)C)C12C	4.1	Excellent	6.2
13891	OC1CC2=CCC3C4CCC(C(O)C)C4(CCC3C2(CC1)C)C	4.5	OK	6.2
13406	O1C2C3C(C(CCC3C(CO)C)=C)C(=O)CC(O)(C1CCC2(OC(=O)CCC)C)C	6.0	Excellent	6.2
12774	O(C(=O)C)C1CC(C(=CCC=C(C)C)C)C(C2C(C)C(OC(=O)C)CC2=O)C1CO	5.3	Good	6.2
11588	o1cc2c(CCC3C4(C(CCC23C)C(CO)(C)C(O)C(=O)C4)C)c1	4.9	Excellent	6.2
11165	O=C1C(C(C(O)=O)C)=C(CCC1COC=O)C1(CC(CCC1)(C)O)C	4.9	Excellent	6.2
10392	O(C(=O)C)C1C2C(CC=C2C)C(CCC1C(CCC(=O)C(C)C)C)=C	4.6	Good	6.2
9266	O(C(=O)C)C1CC2C(C3CCC(C(C(C)C)C)C)C13C)CC=C1CC(O)CCC12C	4.5	Bad	6.2
9222	O1C2=C(CC3(CCC4(C(CCCC4=C)C13C)C)C(=O)C(OC)=CC2=O	5.1	Good	6.2
9199	OC1C=C(C2C3CCC(O)(C=CC3(CC(=O)C12C)C)C)C(C)C	5.9	Good	6.2
7721	O1CC2=C(C3(C(C2O)C2(C(C3O)C3(C(C2)C(CCC3)(C)C)C)C)C)C1=O	5.6	Good	6.2
7059	O(C(COC(=O)C)CO)C(=O)CC(CCC1(C=2C(CCC1C)C(CCC=2)(C)C)C)C	4.4	Excellent	6.2
6693	O1C2C(CCC3(C)C(OC(=O)C=C(C)C)CCC(=C2)C)C(OC(=O)C)CC=C3C=C(C)C1=O	5.0	Good	6.2
6042	O1C2(C=C(C(=O)CCCCC(O)C)C1=O)C(=C1C(COC(=C1)C)C2O)C=O)C	6.4	Bad	6.2
4758	O1C=C(C2C(C(CCC=C(CC2)C)=C)C1OC(=O)C)C(O)CC=C(C)C	5.1	OK	6.2
4420	O(C(=O)C)C1C2C(C=CC=C2)(C)C(=O)CC2C1(CCC2(O)C(C)C)C	4.7	Good	6.2

3696	<chem>O(C(COC(=O)C)C1C2(C(CC=C1C)C1(C(CC2)C(CCC1)(C)C)C)CO)C(=O)C</chem>	4.2	Bad	6.2
3339	<chem>O1C(=O)C(CC1C=C(C)C)=CCCC(=CCCC(=CCC(O)C1=CC(OC1)=O)C)C</chem>	5.1	Bad	6.2
2399	<chem>C1C1CCC(OC1(C)C)(C)C1C2C(CCC(O)(C)C2NC=O)C(N=C=5)(CC1)C</chem>	4.3	Good	6.2
945	<chem>O(C)C1=CC(=O)C(O)=C(CC2(C3CCCC(C)(C)C3(O)CCC2C)C)C1=O</chem>	5.3	Excellent	6.2
14441	<chem>OC1C2C3C(CCC2(CC(=O)C(=C1)COC(=O)C)C)(CCC3C(C)=C)C</chem>	6.3	Excellent	6.2
13911	<chem>O1OC(CCC1(CCC=1C(CCCC=1C)(C)C)C)C(C(OC)=O)C</chem>	4.8	Excellent	6.2
12878	<chem>O1C2C=C(CCC=C(CCC(O)C1(CCC2C1(OC1)C)C)C)C</chem>	4.9	Excellent	6.2
12772	<chem>O(C(=O)C)C1CC(=O)C(C2C(C=O)C(O)CC2C(=CCC=C(C)C)C)C1C</chem>	5.0	Good	6.2
11781	<chem>OC1C2CC(O)CCC2(C=2C(C3CCCC(=C(CC(=O)CC(C)C)C)C3(CC=2)C)C1)C</chem>	3.8	Bad	6.2
11593	<chem>n1c2c(n(C)c1N)C1=NC(=NC1=CC=C2)NC</chem>	5.9	Excellent	6.2
10799	<chem>O(C(=O)C)C1CC2=CCC3C4CCC(C(CCC(OC)=O)C)C4(CCC3C2(CC1)C)C</chem>	3.7	Bad	6.2
10462	<chem>O(C(=O)C)C1CC2C(CCC3(C2CCC3C(CCCC(C)C)C)C)C2(CCC(O)CC12O)C</chem>	5.4	OK	6.2
9630	<chem>O(C(=O)C)C1CC2C(C3CC=C(C=O)C(C=O)C13C)(CCC1C(CCCC12C)(C)C)C</chem>	5.5	Bad	6.2
9166	<chem>O1c2c(cc(OC)c(O)c2)C(OC)C2C3(C(CCC12C)C(CCC3)(C)C)C</chem>	5.6	Bad	6.2
8293	<chem>o1cc(cc1)CCCC(=CC(=O)CC(=CCCc1ccoc1)C)C</chem>	4.8	Good	6.2
8011	<chem>O1CC12C1(C3(OC3C2=O)C(O)C2C1C(OC(=O)C(O)CCCCC)C(C2)(C)C)C</chem>			6.2
7590	<chem>O=C1N2C(=CCC2)C(=O)NC1c1c2c([nH]c1)cccc2</chem>	4.6	Excellent	6.2
7458	<chem>O=C1CC23C(CCC1(C2)C)C1(C(CCC3)C(CCC1)(C(O)=O)C)C</chem>	5.5	Good	6.2
7295	<chem>O(C(=O)C)C1CC2C(C3(C)C1(O)CC=CC3=O)C(O)CC1(C2CCC1C(CCC(C(C)C)C)C)C</chem>	6.3	Good	6.2
6135	<chem>O1C(O)C(=CC1=O)C(O)CC1(C=2C(CCC1C)C(CCC=2)(CCCC(C)=C)C)C</chem>	4.3	OK	6.2
6129	<chem>O1OC(CCC1(CCC1C(CCCC1=C)(C)C)C)C(C(O)=O)C</chem>	4.8	OK	6.2
5096	<chem>O(C(=O)c1[nH]ccc1)CC1=CCCC2C(CCC(O)(C=C)C)C(C(CCC12C)C</chem>	4.0	Bad	6.2
4841	<chem>O(C)c1ccc(O)c(O)c1CC=1C2(C(CCC=1C)C(CCC2)(C)C)C</chem>	4.9	OK	6.2
3964	<chem>O1C(C2=C(C3(C(CC2)C2(C(CCC3O)C3(C(CCC2)C(CCC3)(CC)C)C)C)C)C1=O)C</chem>	5.2	Good	6.2
3906	<chem>O1C2(CCC1(C=CC(O)(CCC=C(CCC2O)C)C)C(C)C)C</chem>	5.8	Excellent	6.2
3719	<chem>OC(=O)C(CC1C(CCC2C1(CCC1C(CCCC12C)(C)C)C)C(=O)C)C</chem>	5.5	Good	6.2
3651	<chem>OC1CCC2C3C(CCC12C)C1(C(=CC(=NO)CC1)CC3)C</chem>	5.0	OK	6.2
3206	<chem>O1C2C1(CCC=C(CCC1(C)C(C(=CCC1C)C2=O)C=O)C)C</chem>	5.1	Excellent	6.2
2376	<chem>O1CC(C2C(C=CCC=C(CC2O)C)C=O)C1=O)CCC=C(C)C</chem>	6.2	Excellent	6.2
2241	<chem>O1C2(C34OOC(CCC3)(C=C4CC(C)C2(CC1C1(OOC(CC1)C(C(O)=O)C)C)C)C)C</chem>	5.1	Good	6.2
566	<chem>O1C2CC(c3cc(O)c(cc3C2=C(C)C1=O)C)C</chem>	5.9	Excellent	6.2
17	<chem>O1C(C(C(=O)C(C)C=2OC(CC)=C(C)C(=O)C=2C)C)=C(C)C(=O)C(C)=C1CC(C)C</chem>	4.6	Bad	6.2
14160	<chem>BrC1CCC2(C(CC(O)C3C2=CCC(C3)(C(Br)CO)C)C1(C)C)C</chem>	5.0	OK	6.2
14081	<chem>N1C=2C(N=C1N)=C(C=CC1=NC(=NC1=2)N(C)C)C</chem>	4.7	Bad	6.2
13567	<chem>O=C1NC(N(C)C1CC(CC)C)C(=O)c1c2c([nH]c1)cccc2</chem>	5.5	Poor	6.2
13116	<chem>O1C2(O)C(C3CCC(C(C=CC(C(C)C)C)C)C3(CC2)C)=CC1=O</chem>	4.6	Excellent	6.2
12002	<chem>O(C(=O)C)C1CC2C(C3CCC(C(CCC(=O)C(C)C)C)C13C)CCC1=CC(=O)CCC12C</chem>	4.8	Bad	6.2
11958	<chem>O1C2CCC(C3C(CCC12C)C(C3)(CCC(OC(=O)C)C(O)(C)C)C)=C</chem>	4.8	Excellent	6.2
11077	<chem>O1C2C3C(C1CC(=CCCC2(O)C)C)C(O)(CCC3C(C)C)C</chem>	4.4	Excellent	6.2
8640	<chem>O(C)C1CC2=CCC3C4CCC(O)(C(=O)C)C4(CCC3C2(CC1)C)C</chem>	3.9	Poor	6.2
8539	<chem>O1C(=O)C(=C2CC3C(CC12O)(C=CC=C3C)C)C</chem>	4.9	Good	6.2
8356	<chem>O(C(=O)C)C1CC2=CCC3C4CCC(C(CCC(OC)=O)C)C4(CCC3C2(CC1)C)C</chem>	3.7	Bad	6.2
6044	<chem>O1C2(C(C=C3C(=COC(=C3)C)C2O)=C(C(=O)CCCCCCC)C1=O)C</chem>	7.1	Excellent	6.2
5748	<chem>O1CC(=CC1=O)CCC=C(CCC(O)C(CCC1(C)C(C(=O)C=C1C)C)=O)C</chem>	5.5	OK	6.2
5691	<chem>O(C)c1c(O)c(ccc1OC)C1n(C)c(nc1C1ccc(OC)cc1)N</chem>	4.5	OK	6.2
5501	<chem>O1C23CC(OC(=O)C)CCC2(C)C(=O)C(=CC13)C1CCC(C(C=CC(C(C)C)C)C)C1(CCC=O)C</chem>	5.1	Bad	6.2
5489	<chem>O1C(O)C(CCC1C(C)C)C1(O)CCC2C3C(CCC12C)C1(C(=CC(=O)C=C1)CC3)C</chem>	4.2	Bad	6.2

5387	<chem>O1C(CC(CCC(C(C)C(=O)N(C=CCC1=O)C)C)C(C)C</chem>	4.6	Excellent	6.2
4539	<chem>O1C2C3C(C1CC(O)(C)C(O)CCC2(OC(=O)CCC)C)C(=C)C(OC(=O)C)CC3C(C)C</chem>	4.6	Good	6.2
4367	<chem>O(C)c1e2c(cc(OC)c1)C(=O)c1c(C2=O)c(O)cc(O)c1C(=O)CCC</chem>	6.0	OK	6.2
4206	<chem>C1C1CC(OC(=O)C)C(OC(CC1OC(=O)C)C(OC(=O)C)CC)CC=CC#C</chem>	4.9	OK	6.2
3987	<chem>O1C(CC2C3C(C(CCC12COC(=O)C)C1(C(CCC3)C(CCC1)(C)C)C)C)C1=CC(OC1O)=O</chem>	5.8	OK	6.2
3935	<chem>O1C2C3C(C1CC(O)(C)C(OCC)CCC2(O)C)C(CCC3C(C)C)=C</chem>	4.6	Excellent	6.2
3408	<chem>OC1C2C(C=CC2(O)C)C(CCC1C(CC(OC(=O)C)C=C(C)C)C)=C</chem>	5.4	OK	6.2
2359	<chem>O1C(CCC(C)C(O)CC1=O)C(C(=O)C(=CCC(O)C(C)C)C)C</chem>	4.9	Poor	6.2
521	<chem>O(C(=O)C)C1C(=CC2(C(=CC(OC(=O)C)CC2)CCC1=O)C)C</chem>	4.7	Good	6.2
14040	<chem>C1C1CCC(OC1(C)C)(C)C1C2C(CCC(O)(C)C2[NH+]=[CH-])C([NH+]=[CH-])(CC1)C</chem>	5.6	Good	6.2
13831	<chem>OC1C(C2CCC3(C(CC=C(C)C3C(OCCC)=O)C2(CC1O)C)C)C</chem>	4.8	Excellent	6.2
13760	<chem>O1C2CCC(C3C(CCC12C)C(C3)(CCC(O)C(O)(C)C)C)=C</chem>	4.1	Poor	6.2
13404	<chem>O1C2C3C(C(OC(=O)CCC)(CCC3C(C)C)C)C1(O)CC(=C)C(OC(=O)C)CCC2(O)C</chem>	5.6	Good	6.2
12302	<chem>OC1CC(C2C3C(CCC3C)C12C)C(CC(O)C=C(C)C)=C</chem>	4.9	Excellent	6.2
11685	<chem>O1C2C=3C(CCC2C(=C)C1=O)(C)C(O)CCC=3C</chem>	5.3	Excellent	6.2
10682	<chem>O(C(=O)C)C1C2C(CCC2C(O)(C)C)C(=CC(CC(OC(=O)C)C=C(C1)C)C)C</chem>	4.0	Good	6.2
9496	<chem>O1C2OC(=O)CC12CCCC(C(C)O)CC(=CCCc1ccoc1)C)C</chem>	4.4	Poor	6.2
9283	<chem>O1C23C1C(O)C=1C(CCC4(C=1CCC4C(CCCC(C)C)C)C)C2(CCC(O)C3)C</chem>	5.5	OK	6.2
8705	<chem>O1CC2C(=CCC3C2(C)C(O)CC2C3(CCC3C(CCCC23C)(C)C)C)C1=O</chem>	4.4	OK	6.2
8417	<chem>O1e2cc(C)c(O)cc2C=CC1(CCC=C(CC(=O)CC(C)C)C)C</chem>	4.2	Excellent	6.2
8065	<chem>O1C(=O)C(CC1C=C(CCCc1ccoc1)C)CCCc1ccoc1</chem>	4.6	Bad	6.2
7974	<chem>O(CC1=CCCC2C(CCC(O)(C=C)C)(C)C(CCC12C)C)C(=O)C</chem>	4.1	Bad	6.2
6814	<chem>O(C(=O)c1c2nc3c(nc2ccc1)c(ccc3)C(OC)=O)C</chem>	4.5	Good	6.2
6632	<chem>O1C(C2=C(C3(C(CC2)C2(C(CC3=O)C3(C(CC2)C(CCC3)(C)C)C)C)C)C)C1=O)C</chem>	3.7	Bad	6.2
6571	<chem>O1C(=CC(N)=C(C=O)C1=O)C1C2C(CCCC2)C=CC1C</chem>	4.7	Excellent	6.2
6559	<chem>O(C)c1c(cc(O)cc1C)CC=C(CC(=O)C=C(CCCC(=O)C)C)C</chem>	5.6	OK	6.2
5285	<chem>O1C(CCCCCC1=O)C1CC1C=CC(O)C(O)CC=CCCCC</chem>	4.5	Poor	6.2
5180	<chem>O1C(C)C)C1CC=C(C)C1C2C3C(=CCCC2CC1)COC3O</chem>	4.8	Excellent	6.2
4423	<chem>O1C(CCCC1=O)C1CC1C=CC(O)C(O)CC=CCC=CCC</chem>	3.4	OK	6.2
3506	<chem>OC1CC2C(C3CCC(C(CCC(OC)=O)C)C13C)C(O)CC1CC(=O)CCC12C</chem>	3.7	Excellent	6.2
3302	<chem>O=C1CCC2(C3C(C4CCC(C(CCC(O)=O)C)C4(C3)C)CCC2=C1)C</chem>	5.2	Bad	6.2
2667	<chem>O1C(CCCCCC(CCCc2ccc(O)cc2)C)(C)C(O)=C(C)C1=O</chem>	5.9	Bad	6.2
2377	<chem>OC1CC(=CCC=C(C=O)C(C=O)C1C(CCC=C(C)C)COC(=O)C)C</chem>	6.3	Good	6.2
1481	<chem>O1CC(C(OC(=O)C)C(OC)=O)C(C2(C3C(CC2)C(CCCC3=C)(C)C)C)C1OC(=O)C</chem>	4.6	OK	6.2
538	<chem>S(OC1CC2CCC3C4CCC(C(CCCC(O)C)C)C4(CCC3C2(CC1)C)C)(O)(=O)=O</chem>	3.8	Bad	6.2
499	<chem>O1C(=CC(OC)=C(C=O)C1=O)C1C2C(CCCC2)C=CC1C</chem>	5.8	Excellent	6.2
13646	<chem>O1C(O)(C(C(=O)C(CC(=CCC)C)C)C(C)C(O)C(C)C1C(C(=O)CC)C</chem>	3.6	Good	6.2
13000	<chem>O1C2=CC(O)(C3C(CC2=C(C)C1=O)C(C3)=C)C</chem>	4.8	Excellent	6.2
12165	<chem>OC12CC3(C(CCC1(C)C(O)CCC2=C)=C(CC3)C(C)O)C</chem>	5.3	Excellent	6.2
10612	<chem>O1C23CC(CCC(=O)C(C)C)(C)C1(O)CCC2(C)C(=O)CCC3=C</chem>	5.2	Excellent	6.2
9839	<chem>BrC12OC1C1OC1(C)C1(CC(Br)C(Cl)(CC1O)C)C2(C)C</chem>			6.2
9310	<chem>O=C1C(=C(O)CCCCCCCC(C)C)C(=O)N(C)C1C</chem>	5.3	Bad	6.2
8995	<chem>BrC1cc2[nH]c3c(c2cc1)ccnc3C1ON(CC1)C</chem>	4.2	Excellent	6.2
8725	<chem>o1cc(cc1Cc1ccoc1)CCCC(=CCCC(CC(O)=O)C)C</chem>	4.9	OK	6.2
8515	<chem>O1CC23C(CCC1(C)C2C(O)Cc1ccoc1)C(CCC3)(C)C</chem>	4.9	OK	6.2
7090	<chem>O1CC(C2C(C(CCC=C(CC2)C)=C)C1=O)=CC=CC(CO)=C</chem>	5.6	Excellent	6.2
6504	<chem>O1C(=CC(OC)=C(CO)C1=O)C1C2C(CCCC2)C=CC1C</chem>	4.9	OK	6.2

5440	<chem>o1cc(cc1C=C(CCCc1cc(oc1)C(=O)NCCN)C)CCCc1ccoc1</chem>	4.3	Bad	6.2
3620	<chem>O=C1NCCCCC1NC(=O)C=C(CCC1(C)C(CCC=C1C)C)C</chem>	4.9	Bad	6.2
774	<chem>O1c2c(C(=O)C=C1CCC)c(O)cc1c2c(O)cc(OC)c1</chem>	6.0	OK	6.2
244	<chem>O=C1N=C(N=C1c1c2c([nH]c1)cccc2)N(C)C</chem>	4.8	Excellent	6.2
14489	<chem>O1C(CC(=CC=CC(=CCCc2cc(oc2)C)c2ccoc2)C)C(O)=C(C)C1=O</chem>	4.2	Bad	6.1
14033	<chem>O1C(CCC1C([NH+]=[CH-])(C)C)(C)C1C2C(CCC(O)(C)C2[NH+]=[CH-])(C([NH+]=[CH-])(CC1)C</chem>	4.7	Poor	6.1
13669	<chem>O1OC(CC1(CC(C=CCC(C=Cc1cccc1)C)C)C)(CC(O)=O)C</chem>	5.1	Bad	6.1
12102	<chem>OC1CC(CCC(C)C(=O)CCC(CC(=O)CC1C)C)C(C)=C</chem>	5.8	Excellent	6.1
11456	<chem>O1C(C2(C3C2(C)C(=O)C(C)C3C(=CC(C(=O)CC)C)C)C)=C(C)C(=O)C(C)=C1O</chem> <chem>C</chem>	5.6	Poor	6.1
11276	<chem>n1c2c(n(C)c1N)C1=NC(=NC1=CC=C2C)N(C)C</chem>	5.9	Excellent	6.1
10756	<chem>O1C2CC3(CC(O)C4(C(C3CCC12C)C(=CC4=O)C(C)C)C)C</chem>	6.2	Excellent	6.1
10652	<chem>O1C(CC(=CCCC(C=CC=C(CCCC2=CC(OC2=O)OC)C)C)C(O)=C(C)C1=O</chem>	4.8	Bad	6.1
8976	<chem>O1C2CCC(=C)C(O)CCC(O)(C=CC(CCC12C)C(C)C)C</chem>	5.8	Good	6.1
8845	<chem>OC1=C(C)C(=O)C2=C(C1=O)C(CCC2C(CCC=C(C)C)C)C</chem>	4.7	Excellent	6.1
8043	<chem>OC1CC2=CC(=O)C3C4CCC(C(=O)C)C4(CCC3C2(CC1)C)C</chem>	4.9	Excellent	6.1
6452	<chem>O(C(=O)C(=CC(CCCC)C)C)C1C2=CC(=O)C(CC2(C)C(CC1)C(O)=O)C(C=O)=</chem> <chem>C</chem>	3.9	Bad	6.1
6113	<chem>O1C2CC(=CC(=O)CC(OCC)C(=O)CC(C(C)=C)C(=O)CC(=C2)C1=O)C</chem>	5.2	Good	6.1
5490	<chem>O1C(O)C(CCC1(C)C)C1(O)CCC2C3C(CCC12C)C1(C(CC(=O)C=C1)CC3)C</chem>	4.3	Poor	6.1
4858	<chem>O1CC2C(CCC(O)(C=CCC2=C)C)C(=CC=CC(O)(C)C)C1=O</chem>	6.2	OK	6.1
4473	<chem>O=C(NC(=O)C(N(C)C)C)c1cccc1c1c2c([nH]c1)cccc2</chem>	4.7	Excellent	6.1
14034	<chem>C1C(C)C(C)C1OC(CC1)(C)C1C2C(CCC(O)(C)C2[NH+]=[CH-])(C([NH+]=[CH-])(CC1)C</chem>	5.1	Excellent	6.1
13892	<chem>OC1CC2=CCC3C4CCC(C(O)C)C4(CCC3C2(CC1)C)C</chem>	4.8	OK	6.1
13204	<chem>O1C2CC3C4(C(CCC3(C3CC=C(C(C23C)C1=O)C(O)C)C)C(CCC4)(C)C)CO</chem>	5.0	Bad	6.1
13022	<chem>OC1CC(=CCC=C(C=O)C(COC(=O)C)C1C(CCC=C(C)C)C)C</chem>	5.3	Poor	6.1
12151	<chem>O(C(=O)CC(O)C)C1CC2C(C3CC=C(C(=O)C)C(C=O)C13C)(CCC1C(CCCC12</chem> <chem>C)(C)C)C</chem>	6.1	OK	6.1
12039	<chem>o1cc2c(CCC3C4(C(CCC23C)C(CCC4)(C(O)=O)C)C)c1</chem>	5.1	Excellent	6.1
11298	<chem>BrC1CCC(=C)C(C=CC(O)(C)C2CC(Br)C(O)(CC2)C)C1(C)C</chem>	4.8	Poor	6.1
11140	<chem>O1C(C)C2(O)CCC3C4(CCC23C)C2(C(CC(O)CC2)=CC4)C1C(C)C)C</chem>	4.4	Bad	6.1
10213	<chem>OC1CC2=CCC3C4CCC(C(O)C)C4(CCC3C2(CC1)C)C</chem>	4.0	OK	6.1
8523	<chem>O1C2(O)C(=CC1=O)C(C1CC(O)C(=CC1C2)C)(C)C</chem>	5.1	Excellent	6.1
8411	<chem>O=C1C=C(C)C(=O)C=C1CC=C(CCC=C(CC(=O)CC(C)C)C)C</chem>	3.6	Bad	6.1
8327	<chem>O1C2CCC(=C)C(=O)CC3(C(=CCC12C)C(C)C)C(=O)C3)C</chem>	5.0	Excellent	6.1
7798	<chem>O1C(O)C(=CC1=O)CCC1(C2C3(CC3(CCC2)C)CCC1C)C</chem>	5.2	Excellent	6.1
6894	<chem>O1C2(OC)C(C3C(C(OC(=O)C)CC3C(=CCC=C(C)C)C)C1OC)C(C=C2)C</chem>	5.0	Excellent	6.1
4431	<chem>O(C(=O)C)C1C2C(C=CC=C2C)(C)C(=O)CC2C1(CCC2(O)C(C)C)C</chem>	4.7	Excellent	6.1
2578	<chem>O(C(=O)C)C1C2C(CCC3C1(CCC3(O)C(C)C)C)(C=CC=C2)C</chem>	4.2	OK	6.1
1668	<chem>O=C1c2c(cccc2NC=O)C(C2C1=CC(CC2)(C=C)C)C)C</chem>	3.7	Excellent	6.1
1649	<chem>O1C(O)(CC=C(C(O)CC=C(C)C)C)C2(C(CCC2)=C(C)C1=O)C</chem>	4.7	Good	6.1
1599	<chem>O1C(CC)C(C)C(=O)C(C)=C1C(C)C=1OC(CC)=C(C)C(=O)C=1C</chem>	4.8	Excellent	6.1
1423	<chem>OC(=O)c1c2nc3c(nc2ccc1)c(ccc3)C(=O)C</chem>	5.4	Excellent	6.1
13034	<chem>BrC1CCC(C)(C1(C)C)C1=CC2(O)C(CC1=O)(C)C(Br)CCC2(O)C</chem>	4.4	Excellent	6.1
11865	<chem>O(C(C)c1c2nc3c(nc2ccc1)c(ccc3)C(OC)=O)C</chem>	5.6	Good	6.1
11807	<chem>O1C(OC)c2c(ccc(C3(CC(CCC3)(C)C)C)c2C(C(O)=O)C)C1OC</chem>	5.9	OK	6.1
11514	<chem>O(C(=O)C(NC(=O)c1cccc1)CCCNC(=O)c1cccc1)C</chem>	4.9	Good	6.1
11036	<chem>O(C(=O)C)C1CC(=C)C(COC(=O)C)C(CCC(=C1)C)C(=CC=CC(O)(C)C)COC(=</chem> <chem>O)C</chem>	5.4	Poor	6.1
10650	<chem>O1C(O)C(=CC1=O)CCCC(=CC=CC(CCC=C(CC(O)C(OC)=O)C)C)C</chem>	5.1	Bad	6.1

10072	[nH]1c2C3=NC(=NC3=C(C=Cc2nc1N(C)C)C)NC	5.0	Excellent	6.1
9200	OC1C=C(C2C3CCC(O)(C=CC3(CCC12C)C)C)C(C)C	5.2	Excellent	6.1
9187	O1C2CC3(CC(O)C4(C(C3CCC12C)C(=CC4O)C(C)C)C)C	5.2	Excellent	6.1
9045	O(C(=O)C)C1CC2C3C(CCC2(C)C1C(O)(CCCC(C)C)C)C1(C(=CC(=O)CC1)CC3)C	4.0	Poor	6.1
8541	O1C2=CC3(C(CC2=C(C)C1=O)C(=CC=C3)COC(=O)C)C	5.7	Excellent	6.1
7847	O1C2C(C(=C)C1=O)C(OC(=O)C)CC(=CC(OC(=O)C)CC(=CC(O)CC(=C2)C)C)C	5.2	Poor	6.1
7543	BrC1=C(C(C(OC1=O)=Cc1cc(Br)c(O)cc1)c1cc(Cl)c(O)cc1	5.8	Excellent	6.1
6366	O1C=C(COC(=O)C)C(C2(CCC3C(CCCC3(C)C)(C)C2C=O)C)C1OC(=O)C	5.1	OK	6.1
5557	O(C(=O)C)C1CC2C(C3CC=C(C=O)C(C=O)C13C)(CCC1C(CCCC12C)(C)C)C	4.8	Good	6.1
5437	o1cc(cc1CC(CCCc1cc(oc1)C=C(C(O)=O)C)C)CCCc1ccoc1	5.1	Bad	6.1
4158	O1c2c(cc(O)cc2)C=CC1(CCc1c(C)c(CO)c(OC)cc1C)C	4.9	Poor	6.1
3619	O=C1NCCCC1NC(=O)C=C(CCC1(C)C(CCC=C1C)C)C	5.4	Bad	6.1
3259	S(O)(=O)(=O)CCNC1=CC(=O)C(=CC1=O)CC1(C2CCC=C(C)C2(CCC1C)C)C	6.2	OK	6.1
2091	O1C23C(CCC(C)C)C2(C(C1(O)C(C2)C(C)C)C(=C3)C(OC)=O)C	4.7	Good	6.1
1549	S(OC1CCC2(C(=CCC3C4CCC(C(=O)C)C4(CCC23)C)C1O)C(O)(=O)=O	4.9	Poor	6.1
14322	o1c2c(CCC3C4(C(CCC23C)C(CCC4)(C)C)C(O)=O)cc1	5.2	Excellent	6.1
13951	O1OC(CCC1(CCC=1C(CCCC=1C)(C)C)C)C(C(O)=O)C	5.1	Good	6.1
13617	O(C(=O)C)C1C(=CC2(C(=CC(=O)CC2)CCC1=O)C)C	4.5	Good	6.1
13194	O(C(=O)C)c1ccc(O)c(CC2C3(C(CC=C2C)C(CCC3)(C)C)C)c1O	4.1	Poor	6.1
13002	O1C2=CC(O)(C)C3(O)C(CC2=C(C)C1=O)C(CC3)=C	5.3	Excellent	6.1
13001	O1C2=CC(O)(C)C3(O)C(CC2=C(C)C1=O)C(CC3)=C	6.2	Excellent	6.1
10649	O1C(=O)C(=CC1CC(=CCCc1ccoc1)C)CC=Cc1ccoc1	6.2	Excellent	6.1
9151	O=C1CCC2C(CCC3(C2CCC3C=C)C)C1(CCC(OC)=O)C	5.1	OK	6.1
8292	o1cc(cc1)CCCC(=CC(=O)CC(=CCCc1ccoc1)C)C	5.5	Good	6.1
8094	O(C)c1c2c(cc(OC)c1O)C(=O)c1c(C2=O)c(O)cc(c1)C	5.2	OK	6.1
7559	O=C1c2c(CCI(C)C)c(C)c(CCO[N+](=O)[O-])c(c2)C	4.8	Good	6.1
7541	BrC1cc(cc(Br)c1O)C=C1OC(=O)C(Cl)=C1c1ccc(O)cc1	5.3	OK	6.1
7076	O1C2(O)C3=C(C(CCC3C(CC(C=C(C)C)C2(O)C)C)C)C1=O	6.1	Excellent	6.1
6983	O(C(=O)C)C1CC(C2C3C(CCC3C)C12C)C(CC(O)C=C(C)C)=C	4.6	OK	6.1
5567	O(C(=O)C)C1CC2C(C3CC(O)C(=CC13C)C=O)(CCC1C(CCCC12C)(C)C)C	4.4	Excellent	6.1
5198	O(C(=O)C)C1CC2=CCC3C4CCC(C(=O)C)C4(CCC3C2(CC1)C)C	4.1	Bad	6.1
5009	O1C2C(C=C(C)C1C=CCCCCCC)C1CC(O)CC1=CC2=O	4.3	Poor	6.1
4831	O1CC2C(CCC(O)(C=CCC2=C)C)C(=CC=CC(OC)(C)C)C1OC	5.3	Poor	6.1
2632	O1C(=Cc2ccc(O)cc2)C(=CC1=O)c1ccc(O)cc1	5.5	Excellent	6.1
2336	O1C2C(c3c(cc(OC)c(c3)CO)C(C)C2O)=C(C)C1=O	6.6	Excellent	6.1
872	OC1C2C(CC=C2C)C(=C)C(O)CC1C(C(OC(=O)C)CC=C(C)C)C	5.8	Good	6.1
13950	C1C1CCC(OC1(C)C)(C)C1C2C(CCC(O)(C)C2[NH+]=[CH-])C([NH+]=[CH-])(CC1)C	4.4	Good	6.1
13795	O1C(=CC(OC)=C(C=O)C1=O)C1C2C(CCCC2)C=CC1C	4.7	Excellent	6.1
13709	O(CC=1CCC(C(CCC=C(CCC=C(C)C)C)C)C)C=O)C=1C=O)C(=O)C	4.1	Bad	6.1
13203	O1C(C2=C(C3(C(CC2)C2(C(C3O)C3(C(CC2)C(CCC3)(C)C)CO)C)C)C1=O)C	4.4	OK	6.1
12201	O(C(=O)C)C1CC(=CCC=C(C=O)C(C=O)C1C(CCC=C(C)C)C)C	5.0	Excellent	6.1
12152	O(C(=O)C)C1CC2C(C3CC=C(C(=O)C)C(C=O)C13C)(CCC1C(CCCC12C)(C)C)C	5.0	Bad	6.1
11442	O(C(C(C=COC(=O)C)=COC(=O)C)CC=C(C#CC=C(C)C)C)C(=O)C	4.2	Bad	6.1
11380	BrC1cc([NH+]2C=Cc3c([nH]c4c3cccc4)[CH-2]c(cc1)C(OC)=O	4.4	OK	6.1
9937	OC1CC2(CC(O)C3(C(C2C2CC12C=O)C(CC3)C(C)C)C)C	4.8	Excellent	6.1
8299	O1c2c(c(cc(O)c2)C)C(=O)c2c1cc(OC)cc2O	5.8	Poor	6.1
8226	O1C(=O)C2C(=CC(O)C3C(CCCC23C)(C)C)C1=O	4.8	Excellent	6.1

7965	O1C2CCC(O)(C)C(CC=C3C(C4C(CCC3C)C(O)(CC4)C)(C)C)C2(CCC(=O)C1(C)C)C	4.9	Poor	6.1
7869	OC1CC2C3C(CCC2(C)C1C(CCCC(C)C)C)C1(C(CC(=O)CC1)C(=O)C3)C	4.4	Poor	6.1
7091	O1CC(C2C(C(CCC=C(CC2)C)=C)C1=O)=CCC=C(CO)CO	5.4	Excellent	6.1
6211	O1C(C2CCC3(C(CCc4c3coc4)C2(CC1=O)C)C)(CO)C	5.0	Excellent	6.1
5629	o1enc(C(O)=O)c1-c1c2c([nH]c1C(N(C)C)CC(CC)C)cccc2	5.2	Good	6.1
5526	O1C23CC(O)CCC2(C)C(=O)C(=CC13)C1CCC(C(CCCC(C)C)C)C1(CC=O)C	4.1	Poor	6.1
5441	o1cc(cc1C=C(CCCc1cc(oc1)C(=O)NCCNC(=O)C)C)CCCc1ccoc1	4.7	Bad	6.1
5016	O1C2C(C=C(C)C1C=CCCCCCC)C1CC(O)CC1=CC2O	3.4	Good	6.1
4510	O1C2C(C(C)C1(O)CCC(C)C)C1(C(C3C(CC1)C1(C(=CC(=O)C=C1)CC3)C)C2)C	5.3	OK	6.1
4362	O(C(=O)C)C1CC2(O)C(CC1)(C)C(=O)C(=CC2O)C1CCC(C(CCCC(C)C)C)C1(CC=O)C	4.7	Bad	6.1
4130	BrC1CCC2(C(CCC(=C)C2Cc2cc(O)c(cc2O)C=O)C1(C)C)C	5.2	Bad	6.1
3598	O(C(C(C=COC(=O)C)=COC(=O)C)CC(O)C(C#CC=C(C)C)=C(=O)C	3.9	Bad	6.1
3476	O1C2(C3C(CC(C)C2(CC1C1(OOC(CC1)C(C(O)=O)C)C)C=C(CC3)C)C	5.3	OK	6.1
2514	O1C(C2C(C3(C(CC2O)C2(C(CC3=O)C3(C(CC2)C(CCC3)(CC)C)C)C)C1=O)C	4.4	Poor	6.1
2134	O1C2CC=C3C(C(CCC12C)C(CCC=C(C)C)C)C(OC3)O	4.5	Excellent	6.1
1084	O1C(=O)C(=CC1CC(=CCCc1ccoc1)C)CC=Cc1ccoc1	5.0	Good	6.1
884	O1C2CCC(CCC3(C4(OC4CC12CO)C(CCC3)C(O)(C)C)C)=C	5.9	Excellent	6.1
680	C1C1CCC(OC1(C)C)(C)C1C2C(CCC(O)C)C2[NH+]=[CH-]C([NH+]=[CH-])(CC1)C	5.2	Good	6.1
216	OC1(C2C=C(CCC(=CCCC(O)(C(C1)C2)O)C)C)C	4.9	Good	6.1
12641	O(C(=O)C)c1ccc(O)cc1CC=C(CCC=C(C)C)C	4.7	OK	6.1
12424	O1C(C2C3(CCC4C(=CCC5C(C)C)C(O)CCC45C)C3(CC2)C)C1=O)(CC(O)CC(C)=C)C	4.4	Bad	6.1
11473	O1c2c(cc(OC)cc2)CC2C3(C(CCC12C)C1(C(CC3)C(CCC1)(C(O)=O)C)C)C	5.7	Excellent	6.1
9494	O1C2OC2C(CCCC(C)C)CC(=CCCc2ccoc2)C)C1=O	5.2	Excellent	6.1
8229	O1C(OCC)C2=C(C(O)CC3C(CCCC23C)C)C1=O	5.1	Excellent	6.1
7485	O(C(=O)C)C1CCC2(C(CCC3(C2CC(=O)C3=C(C=CC=C(C=O)C)C)C)C1(C(OC)=O)C)C	4.1	OK	6.1
7170	OC1(CCC2C(CCCC2(C)C)C)C1CCC(=CCO)C)C	4.7	Excellent	6.1
7147	OC(=O)CCc1nc2c(nc1)cc1c(e2)cccc1	3.5	Good	6.1
6895	O1C2(OC)C(C3C(C(OC(=O)C)CC3C(=CCC=C(C)C)C)C1OC)C(CC2)C	4.8	Bad	6.1
6327	N(CCCCN1CCCCCCCC=CCCCC1)CCCN	2.3	Bad	6.1
6292	OC(CC=CC(O)(C)C)(C)C1C2CCC(=CCC2(CC1)C)C	5.1	Good	6.1
6250	OC1CC2C(CCC3C2(CCC2C(CCCC23C)C)C)C(C)C(C=O)C1C(=O)C	5.0	Poor	6.1
5283	O1C(CC=CCCC1=O)C1CC1C(O)C=CC(O)CC=CCCCC	5.2	Poor	6.1
5282	O1C(CCCCCC1=O)C1CC1C(O)C=CC(O)CC=CCC=CCC	5.6	Poor	6.1
4874	O(C(COC(=O)C)CO)C(=O)C=C(CCC=1C(CCCC=1C)C)C)C	4.5	Poor	6.1
4780	S(C)c1[nH]enc1Cn1c2c(c3c1encc3)cccc2	4.7	Excellent	6.1
4537	O1C2CC3C4(CCC(C(CCC=C(C)C)C)C4(C)C(O)CC3(C)C(CCCO)C12C(=O)C)C	4.8	Bad	6.1
4463	O(C)c1cc(O)cc(C(=O)c2cc(cc(OC)c2O)C)c1C=O	6.2	Poor	6.1
3284	O1C2C(=CC1=O)C(OC(=O)C)CC1C(CCC3C4(C(CCC13C)C(CCC4)(C)C)C)C2O	4.8	Bad	6.1
2953	OC1(CCC(C(=CCC=C(C)C)C)C1C1C(C=CC1=O)C)COC(=O)C	5.0	OK	6.1
1012	O1C(=O)C(CCC1C(C)C1CCC2C3C(C4(C(CC(=O)CC4)CC3)C)C(OC(=O)C)CC12C)C	3.6	Bad	6.1
252	O1C23CC(CCC(=O)C(C)C)(C)C1(O)CCC2(C)C(O)CCC3=C	4.8	Excellent	6.1
221	O1C2C(=CC1OO)C(C1C(C=C(CC1)C)2OC)C)C	5.4	Excellent	6.1
9846	O(C)c1c2c(ccc1)C(=O)c1c(C2=O)c(O)ccc1	5.0	Excellent	6.1



8170	<chem>O(C(=O)C)C1C=C(CO)C(=O)C(O)C1C(=CC=CC(C=CCC(C)C)C)C</chem>	4.0	Good	6.1
7808	<chem>O1C2C(CCC(=C)C(O)CCC(=C2)C)C(=C)C1=O</chem>	5.0	OK	6.1
5295	<chem>O1C(CCCCCC1=O)C1CC1C(O)C=CC(O)CC=CCCCC</chem>	5.1	Good	6.1
4346	<chem>O(C)c1c2c(cc(CCC)c1C(OC)=O)C(=O)c1c(C2=O)c(OC)cc(OC)c1</chem>	5.0	OK	6.1
2797	<chem>S(=O)(=O)(C)c1c2c([nH]c3c2cccc3)c(nc1)CC</chem>	4.9	Excellent	6.1
661	<chem>S(OC1CC2=CCC3C4CCC(=O)C4(CCC3C2(CC1)C)C)(O)(=O)=O</chem>	6.0	Excellent	6.1
192	<chem>o1cc(cc1)CCCC(CC(=O)C=C(CCCc1ccoc1)C)C</chem>	4.1	OK	6.1
11170	<chem>O(C(=O)C)C1C=C(C)C(=O)CC1C1(O)CC2(C(C)C1)C1(C(C(CCC1)(C)C)C(OC(=O)C)C2)C)C</chem>	3.6	Poor	6.0
9194	<chem>O1C2CC3C4C(CCC3(CC(=O)C12C)C)(C)C(=O)C=C4C(C)C</chem>	4.3	Excellent	6.0
9189	<chem>OC1C=C(C2C3CCC(=C)C(O)CC3(CCC12C)C)C(C)C</chem>	5.1	Excellent	6.0
9053	<chem>OC1CC2=CCC3C4CCC(C(CCC(O)=O)C)C4(CCC3C2(CC1)C)C</chem>	4.2	Bad	6.0
8189	<chem>O1c2c(C=CC1(CCC1(CCCC(C)C1=C)C)C)c(O)c(OC)cc2O</chem>	5.3	OK	6.0
7833	<chem>O1C2(O)C(=CC1=O)C(C1C(C2)C=C(C)C)C(C)C</chem>	5.5	Good	6.0
7160	<chem>O1C(CC(=CCCC(C=CC=C(CCCC2=CCN(CCO)C2=O)C)C)C(O)=C(C)C1=O</chem>	5.3	Bad	6.0
6041	<chem>O1C2(C=C(C(=O)CCCCC)C1=O)C(=C1C(=COC(=C1)C)C2O)C=O)C</chem>	4.7	Excellent	6.0
6019	<chem>O1C2C1(C(OC)=O)C(=O)C1(C(C3(C(C)C)C(CCC3)(C)C)C)C2=O)C</chem>	5.0	Good	6.0
5522	<chem>O(C)c1cc(cc(CC2(C3CCCC(=C)C3(CCC2C)CO)c1O)C(OC)=O</chem>	4.5	Poor	6.0
4916	<chem>O1C2C(CC3C(C)C(OC(=O)CC)CCC(=C2)C)C(OC(=O)C)CC=C3C=C(C)C1=O</chem>			6.0
3936	<chem>O1C2CC(=CCCC(C(C2C(CCC=C(C)C)C)C)C1=O)=COC(=O)C)C</chem>	5.6	OK	6.0
3617	<chem>O1OC(CCC1(CCC1(O)C2(C(CCC1O)C(CCC2)(C)C)C)C(C(O)=O)C</chem>	4.9	OK	6.0
2095	<chem>OC1CC2(C(CCC(=C)C(O)CC=C1O)C(CC2)=C(C)C)C</chem>	5.3	Excellent	6.0
1286	<chem>OC1=C(C)C(=O)C2=C(C1=O)C(CCC2C(C(C)C)C=C(C)C)C)C</chem>	5.5	Good	6.0
86	<chem>OC1CC2=CCC3C4CCC(C(O)C)C4(CCC3C2(CC1)C)C</chem>	4.2	Good	6.0
14431	<chem>O1C(C2(C=C(C3OC3C2C(C(O)C(C(=O)CC)C)=C(C)C)C)=C(C)C(=O)C(C)=C1O)C</chem>			6.0
13560	<chem>O1C(OC)C(C2C(C(C)C(O)C=C(C)C)C)C1OC)=CC=CC(C)C</chem>	5.2	Excellent	6.0
13221	<chem>O1C(O)C2=C(C3C(C3)C(CC(OC(=O)C)C2(CCC=C(C)C)C)C)C1=O</chem>	3.9	Poor	6.0
12627	<chem>O1C(CC=C(CCC=C(CCC=2C(CCCC=2C)(C)C)C)CO)C(=CC1=O)CO</chem>	5.5	Bad	6.0
10181	<chem>O(C(CO)CO)C(=O)CC(CCC1(C=2C(CCC1C)C(CCC=2)(C)C)C)C</chem>	4.3	Good	6.0
9291	<chem>O1OC(CCC1(CCC1(C=2C(CCC1C)C(CCC=2)(C)C)C)C(C(O)=O)C</chem>	5.4	Bad	6.0
9181	<chem>Oc1c2c(cc(c1)C)C(=O)c1c(C2=O)c(O)ccc1</chem>	5.5	Poor	6.0
8536	<chem>O1C2CC3(C(C2=C(C)C1=O)C(=CC=C3)COC(=O)C)C</chem>	5.5	Excellent	6.0
8463	<chem>O1OC(CCC1(CCC1(O)C(CCCC1=C)(C)C)C(C(OC)=O)C</chem>	5.1	Excellent	6.0
7939	<chem>O1C2C(CCC(=C)C(=O)CCC(=C2)C)C(=C)C1=O</chem>	5.5	Excellent	6.0
7371	<chem>O1C2CCC(=C)C(C(OC)=O)C(CCC12C)C(=CC=CC(O)(C)C)COC(=O)C</chem>	5.7	Poor	6.0
6450	<chem>o1c2c(cc1)C(=O)CC1C2(C)C(O)CC2C1(CCC1C(CCCC12C)(C)C)C</chem>	4.3	Poor	6.0
6060	<chem>O(C)c1cc(O)c2c(c1)C(=O)c1c(C2=O)c(O)cc(c1)COC(=O)C</chem>	6.6	Good	6.0
3947	<chem>O1C(CC=C(CCC=C(CCC(=O)C(CCCC(=O)C)(C)C)C1O)C1=CC(OC1O)=O</chem>	4.2	Bad	6.0
2994	<chem>O1CC(=CC1=O)C(O)CC=C(CCC=C(CCC=1C(CCCC=1C)(C)C)C)CO</chem>	4.8	Poor	6.0
2815	<chem>O=C1CC2C(CCCC2(C)C)C(C)C(CCC(C(C)C(CO)C)C)C=C1C</chem>	4.5	Good	6.0
2515	<chem>O1C(C2=C(C3(C(C)C)C2(C(C3O)C3(C(C2)C(CCC3)(C)C)C)C)C)C1=O)C</chem>	5.6	Good	6.0
1665	<chem>BrC1cc2c3CCN4OCSCC(NC(=O)C)C4c3[nH]c2cc1</chem>	5.6	Good	6.0
928	<chem>O1C2C3C(CC2C1=O)=C(CCC3COC(=O)CC(C)C)C1(CC(CCC1)(C)C)C</chem>	6.2	Good	6.0
267	<chem>O1C2(O)C(C)C3(OC1(C)C(C)C(O3)C2)C)C(C(O)C(=CC(=CCC)C)C)C</chem>	4.8	Good	6.0
253	<chem>O1C23CC(CCC(=O)C(C)C)C(C)C1(O)CCC2(C)C(OC(=O)C)CCC3=C</chem>	5.6	Poor	6.0
218	<chem>O1C2CC=C(C1CC1=CCC(C(C)C)C1(CC(=O)C2(O)C)C)C</chem>	4.0	OK	6.0
12779	<chem>OC12C(C3C1(C)C(O)CC3C(=CCC=C(C)C)C)C(CC2)C</chem>	5.2	Excellent	6.0
12616	<chem>Oc1cc(O)ccc1C=CC(OCC1C2(C(CCC1=C)C(CCC2)(C)C)C)=O</chem>	4.6	Bad	6.0
11505	<chem>o1cc(cc1)C(O)CC1C(CC2C1(CCC1C(CCCC12C)(C=O)C)C(C=O)C</chem>	5.7	Poor	6.0
11001	<chem>O1C(C2(C=C(C3OC3(C)C2C(=CCC)C)C)C)=C(C)C(=O)C(C)=C1OC</chem>	5.2	Excellent	6.0

9560	O1c2c(cc(O)cc2C)CC2C3(C(CCC12C)C1(C(CC3)C(C)(C)C(O)CC1)C)C	4.8	Bad	6.0
9146	O1CC(C2C(C(CCC=C(CC2)C)=C)C1O)=CC=CC(O)(C)C	5.3	Excellent	6.0
8584	O(C(=O)C)C1CC2=CCC3C4CCC(C(=O)C)C4(CCC3C2(CC1)C)C	4.2	Bad	6.0
8063	O=C(NN=C(Cc1cccc1)c1cccc1)N	5.5	Bad	6.0
7776	O1C2C1(CC=C(CCC=C(CCC=C(C)C)C)C)C(=O)C=C(CO)C2O	4.0	Excellent	6.0
7562	O([N+](=O)[O-])C(CO)c1c(c2CC(Cc2cc1C)(C)C)C	5.1	OK	6.0
6246	O1C(CC2C3(C(CCC12COC(=O)C)C1(C(CC3)C(CCC1)(C)C)C)C)C1=CC(OC1O)=O	4.2	Bad	6.0
5403	O(C(=O)C)C1CC(C)(C)C(=C=CC(=CC=CC(=O)C)C)C(O)(C1)C	5.3	Poor	6.0
5103	O(C(=O)C)c1c2c(ccc2)c(OC(=O)C)cc1CC=C(C)C	3.9	Excellent	6.0
4787	O(C(=O)C)C1CC(=O)C=C2CCC3C(C12C)C(O)CC1(C3CCC1C(=O)COC(=O)C)C	5.7	Poor	6.0
4154	O(C)C1=CC(C)(C)C(CCC(=CCc2cc(O)ccc2O)C)=C(C)C1=O	4.2	OK	6.0
2418	O1C23C1C(O)C=1C4CCC(C(CCC(C(C)C)=C)C)C4(CCC=1C2(CCC(O)C3)C)C	4.8	Bad	6.0
2371	O1OC(CCC1(CCC1(C2CCCC(C)(C)C2(O)CCC1C)C)C)C(C(O)=O)C	6.3	Excellent	6.0
759	O1C2OC(=O)C3(CC4(C(C3)C(=CC=C4)COC(=O)C)C)C12C	5.3	Good	6.0
14183	BrC1cc(OC)c2[nH]cc(Br)c2c1-c1c2cc(Br)ccc2[nH]c1	4.5	Excellent	6.0
13564	O1C(=O)C(C)=C(O)C(C)=C1C(=CC(CC(CC(CCC)C)O)C)C	4.9	Good	6.0
13400	O1c2c(cc(O)cc2C)CC2C3(C(CCC12C)C1(C(CC3)C(C)(C)C(O)CC1)C)C	4.4	Poor	6.0
13256	OC1CC2=CCC(C3CCC(C(CCCC(C)C)C)C3(CCO)C)C(=O)C2(CC1)C	4.0	Bad	6.0
13209	O1C(OC(=O)C)C2C(=CCC3C(CCCC23C)(C)C)C1OC	5.3	OK	6.0
12917	O(C)c1c(cc2c(c1OC)C(=O)c1c(ccc1O)C2=O)C	4.1	Excellent	6.0
12735	BrC1cc(OC)c2[nH]cc(Br)c2c1-c1c2cc(Br)ccc2[nH]c1	4.9	Excellent	6.0
9063	O(C(C(C(O)CC=CC=CC(=O)N)C)C(C)C)C(=O)C=Cc1cccc1	4.6	Good	6.0
8724	o1cc(cc1Cc1ccc1)CCC=C(CCCC(CC(O)=O)C)C	4.7	Poor	6.0
7226	OC1CC2C3C(CCC2(C)C1C(O)(CCCC(C)C)C)C1(C(CC(=O)CC1)CC3)C	3.4	Bad	6.0
6225	O1CC=2C(C3(C(C4C(CC3O)C3(C(CC4)C(C)(C)C(=O)CC3)C)CC=2)C)C1O	4.9	Good	6.0
5298	O1C(CC=CCCC1=O)C1CC1C(O)C=CC(O)CC=CCC=CCC	4.1	Good	6.0
5284	O1C(CC=CCCC1=O)C1CC1C(O)C=CC(O)CC=CCC=CCC	3.7	Bad	6.0
4875	O(C(COC(=O)C)COC(=O)C)C(=O)C=C(CCC=1C(CCCC=1C)(C)C)C	4.8	Bad	6.0
4857	O1CC2C(CCC(O)(C=CCC2=C)C)C1(C=CC=C(C)C)CO	4.5	Good	6.0
4799	O1C23CC(O)CCC2(C)C(=O)C(=CC13)C1CCC(C(C=CC(C)C)C)C)C1(CCO)C	4.9	Poor	6.0
4778	BrC1cc2n(c3c(c2cc1)ccn3)Cc1nc[nH]c1SC	5.3	Excellent	6.0
4725	O1CC2C(CCC(O)(C=CCC2=C)C)C1(C=CC=C(C)C)CO	5.7	Good	6.0
4694	O1C2C(CC3OC3(CCC(OC(=O)C)C(CCCC(C)C2OC(=O)C)=C)C)C(=C)C1=O	4.5	Bad	6.0
3670	O1C(CC=CC#C)C(OC(=O)C)CC(O)C(O)CC1C(OC(=O)C)CC	5.1	Excellent	6.0
1247	O(C)C1C=C2C(CCC3(C2CCC3C(CCCC(C)C)C)C)C2(CCC(O)CC12O)C	5.0	Poor	6.0
771	O1c2c(c(OC)c(OC)c3c2c(OC)cc(O)c3)C(=O)C=C1CCC	5.6	Excellent	6.0
14450	O(C)c1cc2c(c(CCC)c1C(OC)=O)c(O)c1c(c2)C(C)(C)C(=O)C(O)(C)C1=O	4.4	Poor	6.0
13662	O1C(O)(C(C(=O)C(CC(=CCC)C)C)C(C)C(O)C(C)C1C(C(=O)CC)C	4.4	Good	6.0
13640	O1C(C)C(OC(=O)C)C(O)C(O)C1OC1CC2CCC3C4CCC(C=C)C4(CCC3C2(CC1)C)C	4.4	Bad	6.0
13470	O1CC(C2C(C(CCC(O)C(CC2)=C)=C)C1O)=CC=CC(O)(C)C	6.7	OK	6.0
13066	O=C1C23C(CCC2(C=C(C(O)=O)C3C)C)C(C1)C	5.2	Good	6.0
11882	O(C(=O)C)C1CC2C(C)(C(C=O)C1C(=O)C)C(O)CC1C2(CCC2C(CCCC12C)(C)C)C	4.3	Poor	6.0
11742	O1c2c(C(=O)C=C1c1cc(O)c(OC)cc1)c(OC)cc(O)c2	4.9	Good	6.0
10960	O1OC(CCC1(CCC(O)C(CCC=1C(CCCC=1C)(C)C)=C)C)C(C(O)=O)C	3.8	Poor	6.0
9935	OC1CC2(C(C3C(CC2)(CCC3C(C)C)C)C2CC12CO)C	4.6	Excellent	6.0
9547	BrC1=CC2(Oc3c(C2)cc(cc3Br)CO)C=C(Br)C1=O	4.3	Excellent	6.0
9493	O1C(O)C(=CC1=O)CCC=C(CC(O)CC(CCCc1ccc1)C)C	5.1	Excellent	6.0

9490	<chem>O1C(=O)C(=CC1O)CCCC(CC(O)CC(=CCc1ccoc1)C)C</chem>	5.8	Poor	6.0
9391	<chem>O1C(O)C2C(=CCC3C2(C)C(O)CC2C3(CCC3C(CCCC23C)(C)C)C)C1=O</chem>	4.3	Bad	6.0
8450	<chem>BrC1c2c(n(C)c1Br)C(=O)N1C3(N=C(NC23)N)CCCC1</chem>	2.9	OK	6.0
8230	<chem>O1C(OCC)C2=C(C(O)CC3C(CCCC23C)(C)C)C1=O</chem>	5.1	Excellent	6.0
8064	<chem>O1C(=O)C(CC1C=C(CCCc1ccoc1)C)=CCc1ccoc1</chem>	4.4	Poor	6.0
6489	<chem>OC1(CCC2C(=C1)C(CCC2(C#N)C)C(C)C)C</chem>	5.7	Excellent	6.0
6442	<chem>OC1CC2(C(CC1C(=O)C)C(CC2)C(O)(CCC=C(C)C)C)C</chem>	5.3	Good	6.0
6145	<chem>O=C1NC(=NC1(CC(=O)C)c1c2c([nH]c1)cccc2)N(C)C</chem>	5.5	OK	6.0
5362	<chem>n1c2c3C(CC(C)C2CC=CCCC)CCc3nc1N</chem>	4.4	Excellent	6.0
4296	<chem>O=C1N=C(NC)N(C)C1=Cc1c2c([nH]c1)cccc2</chem>	4.8	Poor	6.0
3625	<chem>o1cc(cc1)CCC=C(CC(=O)CC(CC=Cc1ccoc1)C)C</chem>	4.2	Poor	6.0
13445	<chem>O(C(=O)C=CC(O)(C)C)C1C2C(CCC1C(=O)C)(C)C(O)CCC2=C</chem>	5.3	Good	6.0
13115	<chem>O1C2(O)C(C3CCC(C(C=CCC(C)C)C)C3(CC2)C)=CC1=O</chem>	4.4	Good	6.0
12368	<chem>O1C2CC3(C(CC(=O)CC3(C)C)C1=O)C=CC2(O)C</chem>	5.6	Excellent	6.0
12147	<chem>O=C1CC2C3(C(CCC2(C2CC=C(C(=O)C)C(C=O)C12C)C)(CCC3)(C)C)COC(=O)C</chem>	4.7	OK	6.0
12003	<chem>O1C(C)(C)C1CCC(C)C1CCC2C3C(CC(OC(=O)C)C12C)C1(C(=CC(=O)CC1)C3)C</chem>	5.1	OK	6.0
10674	<chem>OC1C2C(CC=C2C)C(CCC1C(O)(CCC=C(C)C)C)=C</chem>	4.0	OK	6.0
10396	<chem>O1C2CC3C(C(O)C(CCC3=C)C(CC(O)C=C(C)C)C)C12C</chem>	4.9	Excellent	6.0
10393	<chem>O(C(=O)C)C1C2C(CC=C2C)C(CCC1C(CCC(O)C(C)=C)C)=C</chem>	4.2	Poor	6.0
9810	<chem>n1c2c(n(C)c1NC)C(=C1N=C(N=C1C=C2)N(C)C)C</chem>	4.8	Good	6.0
8341	<chem>O1C=C2C(=CC(=O)C(C(O)=O)=C2O)C(C)=C1C(CC)C</chem>	5.0	Excellent	6.0
8225	<chem>O1C(=O)C2C(=CCC3C(CCCC23C)(CO)C)C1=O</chem>	4.3	Excellent	6.0
8105	<chem>O1OC(CCC1(CCC=C(CCC(=O)C(CCCC(=O)C)(C)C)C)C(C(O)=O)C</chem>	5.1	Poor	6.0
5524	<chem>BrC=1CC23N(C=1Br)C(=O)C=1N(C2NC(=O)N3)CCCC=1</chem>	6.5	Excellent	6.0
5516	<chem>O1C(=O)C(=C2CC=3C(CCC=3C)C(CC12O)C)C</chem>	5.0	Excellent	6.0
5211	<chem>O1OC(OC)(CC(C)C1CC(O)=O)CCCC=CC(=CCC)C</chem>	4.8	Excellent	6.0
4241	<chem>O1C(C1(C)C)C1OC2OC(O)C3C(C2=C1)CCC(O)(C1OC1CC3=C)C</chem>	4.8	Good	6.0
3892	<chem>[NH+]<sub>12</sub>CCc3c([nH]c4c3cccc4)[C-]<sub>1</sub>IC=C1NC=NC1=C2</chem>	4.7	Excellent	6.0
3550	<chem>O(C(=O)C)C1C(=CC2(C(CCC1=O)=CCCC2)C)C</chem>	5.4	Good	6.0
3396	<chem>O1CC2(C1(O)C)C(OC(=O)C)CC1C2(C)C(=O)CC2C1(CCC1C(CCCC12C)(C)C)C</chem>	5.8	Poor	6.0
3185	<chem>O1c2c(C=CC1(CCC1(CCCC(C)C1=C)C)C)c(O)c(OC)c(OC)c2OC</chem>	4.8	Bad	6.0
2633	<chem>O1C(=Cc2ccc(OC)cc2)C(=CC1=O)c1ccc(O)cc1</chem>	4.8	Excellent	6.0
1962	<chem>BrC1cc2[nH]cc(c2cc1)C1N(C)C(=NC1)C(=O)c1c2c([nH]c1)cc(Br)cc2</chem>	4.5	Bad	6.0
1872	<chem>O(C)C1=CC(=NC1=CNCc1cccc1)c1[nH]ccc1</chem>	4.4	Excellent	6.0
1856	<chem>o1cc(cc1)CCCC(=CC(=O)C=C(CCCc1ccoc1)C)C</chem>	5.5	Poor	6.0
1066	<chem>O1C(=O)C(=C2CC3(C(CC12O)C(=O)CCC3)C)C</chem>	5.3	Excellent	6.0
13609	<chem>O(C=O)C1CCC2=CC(O)CC(C)C2(C)C1C(=O)C</chem>	5.0	Excellent	6.0
7731	<chem>O1C(=O)C(=CC1CC(=O)C)CCC(C(O)c1oc(cc1C)C=O)C(C)=C</chem>	5.4	Poor	6.0
6515	<chem>BrC1=C2C(C=3S(=O)(=O)C=CNC=3C1=O)=CN(CC2)C</chem>	4.9	Excellent	6.0
5613	<chem>O1C(O)(C)C(=O)C(C)=C1C(=CC(CC(CC(C)C)C)C)C</chem>	4.9	Good	6.0
4319	<chem>O(CC(OC)=O)c1c2nc3c(nc2ccc1)cccc3</chem>	5.6	Good	6.0
1159	<chem>o1cc(cc1)CCCC(=CC(O)CC(=CCc1ccoc1)C)C</chem>	5.2	Excellent	6.0
14071	<chem>O1CC2(CC2C=C(CCC=C(C)C)C)C2C(C(=CC2)C=O)C1=O</chem>	4.0	OK	5.9
13446	<chem>O(C(=O)C=CC(O)(C)C)C1C=C(CCC(O)C(CCC1C(=O)C)=C)C</chem>	4.2	Poor	5.9
13208	<chem>O1C=C2C(C3(C(CC2OC(=O)C)C(CCC3)(C)C)C)C1OC(=O)C</chem>	5.3	Good	5.9
13205	<chem>O1C2CC3C4(C(CCC3(C3CC=C(C(C23C)C1=O)C(O)C)C)(CCC4)(C)C)COC(=O)C</chem>	4.6	Poor	5.9
12877	<chem>O1C2C=C(CCC=C(CCC(OC(=O)C)C1(CCC2C1(OC1)C)C)C)C</chem>	4.8	Excellent	5.9
12011	<chem>OC1C(=O)C(=CC=C(CCCC(CO)C(=O)CCC1C)O)C(C)C</chem>	4.7	Excellent	5.9

11774	<chem>OC1C2CC(O)CCC2(C=2C(C3CCCC(=C(CC(=O)CC(C)C)C)C3(CC=2)C)C1)C</chem>	4.3	Bad	5.9
11704	<chem>O(C(=O)C)C1CC2C(C3CC=C(C(=O)C(C=O)C13C)(CCC1C(CCCC12C)(C)C)C</chem>	5.2	Poor	5.9
11492	<chem>O1CC(C2C(C(CC(O)C=C(CC2)C)=C)C1=O)=CC=CC(O)(C)C</chem>	5.3	Excellent	5.9
8526	<chem>O(C)c1c2c(cc(C)c1O)cc1c(c2)C(=O)C(=O)C=C1</chem>	5.9	Excellent	5.9
5417	<chem>O(C)C1C(O)(c2c(NC1=O)cccc2)c1ccc(OC)cc1</chem>	4.6	OK	5.9
4317	<chem>O(C(=O)C)C1CC=C(C)C(=O)CC2C(CCC2(O)C(C)C)(CC=C1C)C</chem>	4.0	Excellent	5.9
3098	<chem>O1C2CC3C4(C(CCC3(C3CC(O)C(C(C23C)C1=O)C(=O)C)C)C(CCC4)(C)C)CO</chem>	3.6	Excellent	5.9
14010	<chem>OC1C2CCC3C4CCC(C=C)C4(CCC3C2(CCC1O)C)C</chem>	4.1	Excellent	5.9
13848	<chem>O(C(=O)C)C1Cc2c(C1(O)C)c(ccc2C=O)C=C(C)C</chem>	6.6	Excellent	5.9
13634	<chem>OC1CC2CCC3C4CCC(C=C)C4(CCC3C2(CC1)CO)C</chem>	4.5	Bad	5.9
13311	<chem>O1c2c(cc(O)cc2C)C=CC1(CCC=C(C=O)C)C</chem>	5.6	Excellent	5.9
12935	<chem>BrC(CO)C1(CC2C(=CC)C1(C(CC2O)C2(C(C2)C(OC(=O)C)C1)C)C)C</chem>	5.1	OK	5.9
11477	<chem>O1CC23C(CCC4(C5Cc6cc(OC)ccc6OC5(CCC24)C)C)C(CCC3)(C)C1=O</chem>	4.0	Bad	5.9
11215	<chem>o1cc(cc1)CCCC(CC1CC2(C(CCC1=C)C(CCC2)(CO)C)C)CO</chem>	5.8	Poor	5.9
10783	<chem>OC1CC2CC(C3C(C4CCC(C(O)(C(OC(=O)C)C=CC)C)C4(CC3)C)=CC2=O)=C C1</chem>	3.9	Poor	5.9
9357	<chem>O1C(CC(O)CC=CC(OC(CC=CC1=O)C)=O)C</chem>	5.2	Excellent	5.9
9124	<chem>O(C)c1c2c(cc(C)c1O)C(=O)c1c(C2=O)c(O)ccc1</chem>	4.6	Excellent	5.9
8500	<chem>OC12CC3(C(CC1)C1(C(CC3)C(CCC1)(CO)C)C)CC2=C</chem>	3.5	Excellent	5.9
7420	<chem>O(C(=O)C)C1C(C)=C(CCC(=CCO)C)C2(C(C1OC(=O)C)C(CCC2)(C)C)C</chem>	4.9	OK	5.9
6965	<chem>BrC1cc2n(cc(S(=O)(=O)c3c4c([nH]c3)cc(Br)cc4)c2c1)C(O)=O</chem>	5.0	Poor	5.9
6192	<chem>O(C(=O)C)c1cc(ccc1O)CCC=CC=CC=CCOC(=O)C</chem>	3.7	Bad	5.9
6169	<chem>O1C(CC=C(CC=CC(=CC(O)C)C)C)=C(C)C(=O)C(C)=C1OC</chem>	5.0	Good	5.9
5350	<chem>O1C(O)C(=CC1=O)C(O)CC1(C2C(=CCC1C)C(CCC2)(CCCC(C)=C)C)C</chem>	3.9	Bad	5.9
4825	<chem>O1C2C(CC3OC(CCC3(OC)C)C(O)(CCCC(C)C2OC(=O)C)C(C=C)C1=O</chem>	6.8	Good	5.9
4683	<chem>O1C2C(CC3OC3(CCC(OC(=O)C)C(CCCC(C)C2OC(=O)C)=C)C)C(=C)C1=O</chem>	5.4	Poor	5.9
3986	<chem>O1C(CC2C3(C(CCC12COC(=O)C)C1(C(C3)C(CCC1)(C)C)C)C)C1=CC(OC1 O)=O</chem>	4.6	Good	5.9
3978	<chem>O1C2C1(CCC=C(CCC1(C)C(C(CCC1C)C2=O)C=O)C)C</chem>	5.5	Good	5.9
3739	<chem>O1C2CC(=CCC(OC)C3=C(C1NC3=O)C2C(CCC=C(C)C)C)C</chem>	5.7	Poor	5.9
2765	<chem>o1cc(cc1)C(O)CC1C(CC2C1(CCC1C(CCCC12C)(C)C)O)(C=O)C</chem>	5.3	OK	5.9
1212	<chem>O1C(CCC1C([NH+]=[CH-])(C)C)C(C)C1C2C(CCC([NH+]=[CH- ])(C)C2O)C([NH+]=[CH-])(CC1)C</chem>	4.2	Good	5.9
537	<chem>O=C1CC2C3(C(CCC2(C2CC=C(CC12C)C(=O)C)C)C(CCC3)(C)C)C(O)=O</chem>	6.1	Bad	5.9
14301	<chem>O(C(=O)C)C1C2(C(CC=C1C)C(CCC2)(C)C)CC(O)COC(=O)C</chem>	4.1	OK	5.9
14073	<chem>O(CC=1CCC(C(CCC=C(CCC=C(C)C)C)C=O)C=1C=O)C(=O)C</chem>	3.7	Bad	5.9
13523	<chem>O(C(=O)C)C1CC(C2C3C(CCC3C)C12C)C(=CC=CC(O)(COC(=O)C)C)COC(= O)C</chem>	4.9	Poor	5.9
12993	<chem>O1CC2=C(C3C(C3)C(CC(O)C2C(CCC=C(C)C)C)C)C1=O</chem>	4.7	Good	5.9
12095	<chem>O1C(CCC=C(CCC=C(CC(=O)C=C(C)C)C)C)(C)C1CO</chem>	3.1	Good	5.9
11049	<chem>O=C1N(C)C(=NC)N(C)C1=Cc1c2c([nH]c1)cccc2</chem>	4.3	OK	5.9
10436	<chem>O1c2c(c(cc(c2)C)CO)C(=O)c2c1cccc2O</chem>	4.7	Excellent	5.9
9985	<chem>O(C)c1c(O)c(CC=C(CCC=C(C)C)C)c(C)c(O)c1OC</chem>	5.0	Excellent	5.9
9403	<chem>O(C(=O)CN(CC(=O)NC1C2(C=C(CC2)C)C(CCC1C(C)C)C)C)C</chem>	5.0	OK	5.9
8654	<chem>O=C1CC2C(CC(CCC2C)C(OC(=O)C)(C)C)=C1C</chem>	6.0	OK	5.9
8412	<chem>O=C1C=C(C)C(=O)C=C1CC=C(CCCC(=CC(=O)CC(C)C)C)C</chem>	4.9	Poor	5.9
8227	<chem>O1C(=O)C2C(=CCC3C(CCCC23C)(C)C)C1=O</chem>	5.4	Excellent	5.9
8132	<chem>O1c2c(cc(O)cc2C)CC2C3(C(CCC12C)C1(C(C3)C(C)C)C(O)CC1)C)C</chem>	4.5	Poor	5.9
7566	<chem>O=C1c2c(CC1(C)C)c(CO)c(CCO[N+](=O)[O-])c(c2)C</chem>	4.4	Excellent	5.9
7542	<chem>BrC1cc(ccc1O)C=C1OC(=O)C(Cl)=C1c1ccc(O)cc1</chem>	5.6	Excellent	5.9
7372	<chem>O1CC(C2C(C(CCC(O)C(=CC2)C)=C)C1=O)=CC=CC(C)C</chem>	5.9	Good	5.9
6682	<chem>OC1CC2=CCC3C4CC(=O)C(C(O)(CCC(C(C)C)=O)C)C4(CCC3C2(CC1)C)C</chem>	4.4	Poor	5.9

6524	<chem>O1CC12C1OC3C=C(CCC3(COC(=O)C)C2(C)C(OC(=O)C)C1)C</chem>	5.8	Excellent	5.9
6437	<chem>BrC1CC(CCC1(O)C)C(=CC(O)C1C(C)=C(CCC1=C)C)C</chem>	5.5	Excellent	5.9
6260	<chem>O(C(=O)C)C1C23C(CCC2(C=C(C(OC)=O)C3C)C)C1(C)C</chem>	4.6	Poor	5.9
5807	<chem>O1C(CC2C(CCC3C4(C(CCC23C)C(CCC4)(C)C)C)C1OC(=O)C)C1=CC(OC1O)=O</chem>	4.1	Bad	5.9
5779	<chem>O1C(CC=CCC=CCC=CCCCC1=O)C(O)CC</chem>	5.1	Good	5.9
5500	<chem>O1C23CC(OC(=O)C)CCC2(C)C(=O)C(=CC13)C1CCC(C(CCCC(C)C)C)C1(CC=O)C</chem>	5.5	Bad	5.9
5019	<chem>O1C2C(C=C(C)C)C1C=CCCCCCCC)C1CC(O)CC1=CC2=O</chem>	5.1	OK	5.9
4868	<chem>O(C(C(C(O)CC=CC=CC(=O)N)C)C(C)C)C(=O)C=Cc1cccc1</chem>	4.7	Good	5.9
4716	<chem>C1C1C(C2CC=C(C=O)C(C=O)C2(CC1O)C)(CCC(C(C)=C)C)C</chem>	5.8	Excellent	5.9
4316	<chem>O(C(=O)C)C1CC=C(C)C(=O)CC2C(CCC2(O)C(C)C)(CC=C1C)C</chem>	5.4	Poor	5.9
3257	<chem>O1c2c(cc(O)cc2C)CC2C3(C(CCC12C)C1(C(CCC3)C(C)(C)C(O)CC1)C)C</chem>	4.9	Bad	5.9
1810	<chem>O1C2C=3C(CCC2C(=O)C1=O)(C)C(O)CCC=3C</chem>	4.6	Excellent	5.9
1134	<chem>O(C(=O)C)C1c2c(C(=O)C1(C)C)c(C)c(OC)cc2C(C)C</chem>	5.6	Excellent	5.9
13902	<chem>O1C(=O)C(C)=C(O)C(C)=C1C(=CC(CC(CC(C)C)C)C)C</chem>	3.5	Excellent	5.9
13758	<chem>OC1CCC(C2C(CCC1=C)C(C2)(CC(O)C=C(C)C)C)=C</chem>	4.8	Excellent	5.9
13559	<chem>O(C(=O)C)CC(=CCC(O)C(O)(C)C)C1CCC(=CCCC(=C)C1C(OC)=O)C</chem>	5.3	OK	5.9
13352	<chem>O1C2CCC(=CC(CCC12C)C(=CC=CC(O)(C)C)C=O)C=O</chem>	4.8	Excellent	5.9
12999	<chem>O1C2=CC(O)(C3C(CC2=C(C)C1=O)C(C3)=C)C</chem>	6.1	Excellent	5.9
10745	<chem>O(C(=O)C)C1CCC(O)(C=CC(CCC1=C)C(C)C)C</chem>	4.6	Excellent	5.9
9934	<chem>OC1CC2(CC(O)C3(C(C2C2C1(CCC2C(C)C)C)C3)C)C</chem>	4.5	Excellent	5.9
9241	<chem>O(C)c1c2nc3c(nc2c(cc1)CO)cccc3C(O)=O</chem>	5.2	Poor	5.9
7454	<chem>O(C(=O)C)CC=C(CCC=C(CCC1C(CCCC1C)(C)C)C)C=O</chem>	6.1	Poor	5.9
7397	<chem>OC(=O)c1c2c(nc1)Cc1cccc1)cccc2</chem>	7.0	Excellent	5.9
7019	<chem>O(C)c1c2c(cc(OC)c1)C(=O)c1c(C2=O)c(OC)cc(OC)c1</chem>	5.3	Poor	5.9
6468	<chem>O(C(=O)C)C1C2C(CCC2C(OC(=O)C)(C)C)(C=CC(CC(=O)C=C(C1)C)C)C</chem>	4.6	Good	5.9
6467	<chem>O(C(=O)C)C1C2C(CCC2C(OC(=O)C)(C)C)(C=CC(CC(=O)C=C(C1)C)C)C</chem>	4.5	Poor	5.9
5892	<chem>O(C(=O)C)C1C(C=2C(C1(C)C)C(OC(=O)C)CC(C)C=2C=O)(C=O)C</chem>	5.1	Excellent	5.9
5824	<chem>O1CC(OC)C(O)C(OC)C1Oc1cc(c2nccc(c2c1)C)C</chem>	4.3	Good	5.9
5351	<chem>n1c2c3C(CC(C)C2CC=CCCC)CCc3nc1N</chem>	5.0	Excellent	5.9
2685	<chem>O1C2C1(CC=C(C)C)C(=O)c1c(cccc1)C2=O</chem>	4.1	Excellent	5.9
1880	<chem>O1C(CCC1C([NH+]=[CH-])(C)C)(C)C1C2C(CCC(=C2)C)C([NH+]=[CH-])(CC1)C</chem>	5.0	Good	5.9
1705	<chem>O(C)C=1C(=O)C(=CC(=O)C=1OC)CC=C(CCC=C(C)C)C</chem>	4.1	Good	5.9
1432	<chem>O1C2C3C(C1CC(=CCCC2(OC(=O)CCC)C)C)C(=C)C(OC(=O)C)C(OC(=O)C)C3C(C)C</chem>	4.9	Good	5.9
780	<chem>O(C)C1=NC(=Cc2cccc2)C(=O)NC1=Cc1cccc1</chem>	5.8	Bad	5.9
461	<chem>O1C(OC(=O)C)C2C(CCC(C3(CC(CCC3)(C)C)C)C2=CC)C1OC(=O)C</chem>	4.9	OK	5.9
14370	<chem>OC(=O)C1C2(C(CC=C1C=O)C(CCC2)(C)C)C</chem>	6.1	Excellent	5.9
13734	<chem>O(C(=O)C)C1C2(C(CCC1=C)C(C(O)=O)(C)C(CC2)C(C=O)(C)C)C)C</chem>	5.5	Excellent	5.9
13082	<chem>O1C2CCC(O)(C3C(C3)C(CCC12C)(CCC(OO)C(C)=C)C)C</chem>	4.6	OK	5.9
12014	<chem>O1C2C(C3(C(=CC(O)CC3C)CC2)C)C(O)C1=O</chem>	4.9	Excellent	5.9
11179	<chem>O(C(=O)C)C=CC(=CCC1C(CCCC1=C)(C)C)C=O</chem>	6.0	Poor	5.9
11137	<chem>BrC1CCC(O)(CC1(C)C)CC1C2C(CC1)(C)C(Br)CCC2(O)C</chem>	4.7	Good	5.9
10829	<chem>O(C)c1c2c(ccc1)C(=O)c1c(C2=O)c(OC)ccc1</chem>	3.8	OK	5.9
10812	<chem>OC1C2C(C=CC2(O)C)C(CCC1C(CCC=C(C)C)C)=C</chem>	4.6	Poor	5.9
9530	<chem>O(C)C1=CC(=NC1=Cc1[nH]c(cc1)CCCCCCCCC)c1[nH]ccc1</chem>	3.6	Poor	5.9
7294	<chem>O(C(=O)C)C1CC2C(C3(C)C1(O)CC=CC3=O)C(O)CC1(C2CCC1C(C=CC(C)C)C)C)C</chem>	6.6	Poor	5.9
5210	<chem>O1OC(OC)(CC(C)C1CC(O)=O)CCCC=CC(=CC)C</chem>	6.0	Good	5.9
4885	<chem>O1C(O)C(=CC1=O)CCC=C(CCC=C(C)C)C</chem>	4.1	Bad	5.9

3575	OC1=C(C)C(=O)c2c(C1=O)c(ncc2)COC(=O)C	4.4	Good	5.9
2882	O1C(=O)C(=C2CC=3C(CC12O))(CCCC=3C)C)C	4.9	Excellent	5.9
1858	o1cc(cc1)CCCC(=CC(=O)C=C(CCCc1ccoc1)C)C	4.0	Poor	5.9
191	o1cc(cc1)CCCC(CC(=O)C=C(CCCc1ccoc1)C)C	5.0	Poor	5.9
13442	O1C2C3C(CCC2C(C)C1=O)(C)C(O)CCC3=C	5.4	Good	5.9
13386	OC(=O)CC1C(CCC2CC(CCC12C)(C=C)C)(C(=O)C)C	4.9	Excellent	5.9
13340	OC1(CCC(C)(C1=C)c1cc(O)c(cc1)C)C	4.6	Excellent	5.9
12843	O1C(CCC(=O)C=CC=CC)(C)C(OC(=O)C)=C(C)C1=O	4.9	Good	5.9
11564	O1C2=C(CC13C1(C(CCC3C)C3(C(CC1)C(C)(C)C(O)CC3)C)C)C(=O)C(=O)C=C2C	5.5	Good	5.9
10729	O1C(=O)C(C2C3(C(CCC12O)=CCCC3C)C)C	4.7	Good	5.9
10611	O1C23C(O)C(CCC(=O)C(C)C)(C)C1(O)CCC2(CCCC3=C)C	4.5	Good	5.9
9489	O1C2OC(=O)CC12CCC=C(CC(O)CC(CCCc1ccoc1)C)C	5.3	Excellent	5.9
9173	O(C(=O)C)C1C(C2C(CC1=O)(C1C(CC2OC(=O)C)=CC(CC1)(C=C)C)C)(C)C	5.2	Good	5.9
9136	O(C(=O)C)C1CC2C(C3CC(O)C(CC13C)C(=O)C)(CCC1C(CCCC12C)(C)C)C	5.0	Poor	5.9
5159	O1c2c(c(cc(O)c2)C)C(=O)c2c1cc(O)cc2OC	5.3	Excellent	5.9
4135	S(CC1N2C3(C(CCCC3)C(=O)CC2CCCCC)CC1)C#N	4.8	Excellent	5.9
4134	O=C1CC(N2C3(C1CCCC3)CCC2COC(=O)C)CCCCC	4.4	Good	5.9
2412	OC12CC3(C(CCC1(CCCC2=C)CO)=C(CC3)C(C)C)C	4.6	Good	5.9
1160	O(C(=O)C)C1CC2C(C)(C(C=O)C1C(=O)C)C(=O)CC1C2(CCC2C(CCCC12C)(C)C)C	5.6	Poor	5.9
1132	O(C)c1cc(c2c(C(=O)C(C)(C)C2=O)c1C)C(C)C	4.7	Excellent	5.9
13739	O1C(=O)C(=CC1=CC1(OOC(CC1)C(=CCO)C)C)C	3.4	Excellent	5.9
13736	O1C(=O)C(=CC1=CC1(OOC(CC1)C(=CCO)C)C)C	3.6	Excellent	5.9
12155	O1c2c(CC13C1(C(CCC3C)C3(C(CC1)C(C)(C)C(O)CC3)C)C)cc(O)cc2C	4.2	Bad	5.9
11571	O(C(=O)C)C=C(C(O)CC=C(C=CC=C(C)C)C)C=CO	5.3	Poor	5.9
6122	O(C(C(O)(C)C)CC=C(C)C1CC(C(C)=C)C(CC1)(C=C)C)C(=O)C	4.3	Poor	5.9
5053	O1C(O)C(=CC1=O)C1OCC2(O)C(C1)C1(C(CC2)C2(C(CC1)C(CCC2)(C)C)C)C	4.6	Bad	5.9
5050	O1C(O)C(=CC1=O)C1OCC2(O)C(C1)C1(C(CC2)C2(C(CC1)C(CCC2)(C)C)C)C	4.6	Bad	5.9
4090	Clc1cc[nH]c1-c1oc(cn1)-c1ccc(O)cc1	5.0	Excellent	5.9
3092	BrC1cc2[nH]c3c(c2cc1)cncc3C(N)CC(C)C	3.7	Poor	5.9
14289	BrC1CCC(O)(C2C3C4(CC(O)C3CC4C(C)C)CCC12C)C	5.5	Good	5.8
13733	OC1C2(C3CCC(=C)C(C(OC)=O)C3(CCC2C(CC1O)(C)C)C)C	5.4	OK	5.8
12736	BrC1cc(OC)c2[nH]ccc2c1-c1c2cc(Br)ccc2[nH]c1Br	5.2	Excellent	5.8
11450	O(C)c1cc(cc(OC)c1O)Ccln(C)c(nc1Cclccc(OC)cc1)N	5.1	Excellent	5.8
10907	O1c2c(cc(O)cc2)CC2C3(C(CCC12C)C1(C(CC3)C(CCC1)(C)C)CO)C	5.0	Bad	5.8
9509	O(C)c1cc(O)c2c(c1)C(=O)c1c(C2=O)c(O)cc(c1)C	6.4	Poor	5.8
7900	BrC1C2C(CCC2(O)C)C(C)(C)C1C(=C)C1CC(Br)C(O)(CC1)C	4.7	Good	5.8
4719	O1C(CCC1=O)C=CC=C1C(OC(=O)C)(C=CC1=O)C=CCCCC	6.6	Good	5.8
2630	BrC1cc(cc(Br)c1O)C=C1OC(=O)C=C1c1ccc(O)cc1	5.0	OK	5.8
12538	O1C(C2(C3C2(C=C(C)C3C=CC(C(=O)CC)C)C)C)C(=O)C(C)=C1OC	5.7	OK	5.8
12150	O1c2c(cc(O)cc2C)CC2C3(C(CCC12C)C1(C(CC3)C(C)(C)C(O)CC1)C)C	4.1	Poor	5.8
12128	O(C)c1c(O)c(CC=C(CCC=C(C)C)C)c(C)c(O)c1OC	4.8	OK	5.8
11512	S(CC=1CCC2C(C=1)Cc1c(occl)C2(C)C)C(=O)C	4.5	Poor	5.8
10837	O1C2CCC(=CC(O)C(CCC(=CCCC12C)C)C(C)=C)CO	4.4	Poor	5.8
10365	OC1C2C(CCC2C(O)(C)C)(C=CC(CCC=C(C1)C)C)C	4.0	Excellent	5.8
8104	O1CC2C(CCC(=CCCC2=C)C)C(CC=CC(O)(C)C)C1=O	3.6	Excellent	5.8
6746	Oc1ccc(cc1)CC(NC(=O)C=CC(=CC(CCCCC)C)C)C(OC)=O	5.0	Poor	5.8
6386	O1C2(C3C(CC(C)C2(CC1C1(OOC(CC1)C(C(O)=O)C)C)C)C=C(CC3)C)C	4.6	Bad	5.8
6385	O1C2(C3C(CC(C)C2(CC1C1(OOC(CC1)C(C(O)=O)C)C)C)C=C(CC3)C)C	3.6	Bad	5.8
6212	O1C(C2CCC3(C(CCc4c3cc4)C2(CC1=O)C)C)(CO)C	5.1	Good	5.8
5962	OC1C2C(C(C=CC=CC(O)=O)C(C(=CC)C)C(=C2)C)C(CC1)C	4.5	Poor	5.8

5354	<chem>N1C=2C3C(CC(C)C=2C=CCC)CCC3N=C1N</chem>	4.2	Excellent	5.8
4684	<chem>OC1C2C(C(C=CC=CC(O)=O)C(C(=CC)C)C(=C2)C)C(CC1)C</chem>	4.5	Bad	5.8
4100	<chem>OC1(C2CCC(=CCCC(C=CC2(CC1)C)C)C)C(O)C)C</chem>	4.6	Excellent	5.8
3780	<chem>O1C2C3C(C1CC(O)(C)C(OC)CCCC2(OC(=O)C)C)C(OC(=O)C)(CCC3C(C)C)C</chem>	5.2	Poor	5.8
3752	<chem>S1(=O)(=O)C2=C(NCC1)C(=O)c1c(cc3c(c1)C1(C(=COC3=O)C(=CCC1)C)C)C2=O</chem>	5.9	OK	5.8
3012	<chem>o1c2c(CCCC2(C=CC=C(CCCC(CC(O)=O)=C)C)C)cc1</chem>	4.8	Excellent	5.8
2358	<chem>O1C(C(=O)C(C)C2OC(=O)CC(O)C(CC2)C)(C)C1CC(O)C(C)C</chem>	5.3	Excellent	5.8
14332	<chem>O=C1C23C(CCC2(C=C(C(O)=O)C3C)C)C(C1)C</chem>	5.3	Good	5.8
13794	<chem>O1C(=CC(OC)=C(CO)C1=O)C1C2C(CCCC2)C=CC1C</chem>	5.4	OK	5.8
13079	<chem>O1C2CCC(O)(C3C(C3)C(CCC12C)CC=CC(O)(C)C)C</chem>	5.2	Good	5.8
12971	<chem>O(C=C1C2(C(CC=C1C=O)C(CCC2)(C)C)C)C(=O)C</chem>	4.0	Excellent	5.8
12769	<chem>O(C(=O)C)C1C2(C=O)C(CCC1(CC=C2C=O)C)C(CCC=C(C)C)C</chem>	5.0	OK	5.8
12166	<chem>OC12CC3(C(CCC1(CCC(O)C2=C)C)=C(CC3)C(C)C)C</chem>	4.5	Good	5.8
11394	<chem>Oc1cccc1[NH+]1C=Cc2c([nH]c3c2cccc3)[CH-]1</chem>	4.1	Poor	5.8
9798	<chem>BrC12OC3C(CC(Br)C(Cl)(C3)C)(C1(C)C)C(=C)C(O)C2O</chem>	4.2	Excellent	5.8
9321	<chem>ClC=C1CCNc2c1cc(OC1OCC(OC)C(O)C1OC)cc2C</chem>	4.4	Excellent	5.8
8146	<chem>O1c2c(C(=O)C=C1CCC)c(O)cc1c2c(OC)cc(O)c1</chem>	5.7	Excellent	5.8
7564	<chem>O([N+](=O)[O-])C1c2c(CC1(C)C)c(C)c(CCO)c(c2)C</chem>	4.0	Excellent	5.8
6851	<chem>O(C(=O)c1cccc1)CC(=O)c1c2c([nH]c1)cccc2</chem>	5.0	Bad	5.8
6766	<chem>O1C(=O)C(CCC=CC=CN(C)C(=O)C(CCC(CC1(C)(C)C)C)C)C</chem>	4.9	Good	5.8
6252	<chem>O1C(CC2C(CCC3C4(C(CCC23C)C(CCC4)(C)C)C)C1OC(=O)C)C1=CC(OC1O)=O</chem>	5.1	Bad	5.8
6043	<chem>O1C2(C(C=C3C(=COC(=C3)C)C2O)=C(C(=O)CCCCC(O)C)C1=O)C</chem>	5.8	Poor	5.8
5566	<chem>O(C(=O)C)C1CC2C(C3CC(O)C(=CC13C)C=O)(CCC1C(CCCC12C)(C)C)C</chem>	4.6	Good	5.8
5296	<chem>O1C(CCCCCC1=O)C1CC1C(O)C=CC(O)CC=CCC=CCC</chem>	4.9	Poor	5.8
4270	<chem>O1C(CCC1C([NH+]=[CH-])(C)C)(C)C1C2C(CCC(=C2)C)C([NH+]=[CH-])(CC1)C</chem>	5.0	Good	5.8
2416	<chem>O1C23C1(O)C=C1C4CCC(C(CCCC(C)C)C)C4(CCC=1C2(CCC(O)C3)C)C</chem>	5.4	OK	5.8
2285	<chem>O1CC(C2C(C3(O)CC(CC2)(C)C(O)CC3)C1=O)=CC=CC(C)C</chem>	3.6	OK	5.8
1163	<chem>O1C2CC(=CCCC(=O)C(C2C(CCC=C(C)C)C)C1=O)C</chem>	4.3	Poor	5.8
770	<chem>O1c2c(c(O)c(OC)c3c2c(OC)cc(O)c3)C(=O)C=C1CCC</chem>	5.8	Excellent	5.8
251	<chem>O1C23CC(CCC(=O)C(C)C)(C)C1(O)C(O)CC2(CCCC3=C)C</chem>	5.8	Poor	5.8
177	<chem>BrC1cc(O)c2[nH]c3c(c2c1)ccnc3C1=NCCC1</chem>	3.9	Excellent	5.8
14471	<chem>O1CC2C(CCC3C2(C)C(OC(=O)C)CC2C3(CCC3C(CCCC23C)(CC)C)C)C1(O)C</chem>	3.8	OK	5.8
14440	<chem>OC1C2C3C(CCC2(CC(=O)C(=C1)CO)C)(CCC3C(C)=C)C</chem>	5.0	Excellent	5.8
13447	<chem>O(C(=O)C=CC(O)(C)C)C1C=C(CCC(=O)C(CCC1C(=O)C)=C)C</chem>	5.6	Good	5.8
13139	<chem>BrC1cc2[nH]cc(c2cc1)C=C1N(C)C(=N)N(C)C1=O</chem>	4.2	Excellent	5.8
12784	<chem>O=C1CC2C3(C(CCC2(C2CC=C(C(=O)C)C(C=O)C12C)C)C(CCC3)(C)C)C(O)=O</chem>	5.2	Bad	5.8
12525	<chem>OCC=C(CCC(=O)C(CCC=C(CC(=O)C=C(C)C)C)=C)C</chem>	5.2	Poor	5.8
11776	<chem>OC1C2CC(O)CCC2(C=2C(C3CCC(=C(CC(=O)C=C(C)C)C)C3(CC=2)C)C1)C</chem>	5.0	Bad	5.8
11775	<chem>OC1C2CC(O)CCC2(C=2C(C3CCC(=C(CC(=O)C=C(C)C)C)C3(CC=2)C)C1)C</chem>	5.5	Poor	5.8
10394	<chem>O(C(=O)C)C1C2C(CC=C2C)C(CCC1C(CCC(O)C(O)(C)C)C)=C</chem>	4.0	Excellent	5.8
9666	<chem>N1C=2C(N=C1N)=C(C1=NC(=NC1=CC=2)N(C)C)C</chem>	3.6	Excellent	5.8
9492	<chem>O1C(O)C(=CC1=O)CCCC(CC(O)CC(=CCCc1ccoc1)C)C</chem>	5.4	OK	5.8
9491	<chem>O1C(=O)C(=CC1O)CCC=C(CC(O)CC(CCCc1ccoc1)C)C</chem>	4.7	Poor	5.8
8266	<chem>O1C(=O)C(=C2CC3(C(CC12O)C(=O)CCC3)C)C</chem>	5.4	Excellent	5.8
7225	<chem>O=C1CC2C3C(CCC2(C)C1C(O)(CCCC(C)C)C)C1(C(CC(=O)CC1)CC3)C</chem>	3.8	Bad	5.8
5736	<chem>OC1(c2nc(nc3CCC(CC1C)c23)N)CCCC</chem>	4.8	Good	5.8
5413	<chem>O1C23C(C=C(C)C)C1C=CCCCCCC)C1CC(O)CC1(OC2=O)CC3O</chem>	3.3	Bad	5.8

5297	<chem>O1C(CC=CCCC1=O)C1CC1C(O)C=CC(O)CC=CCCCC</chem>	5.1	OK	5.8
4873	<chem>O1C(O)(C)C(C)C(O)CC1CC=CC=CC(CC=CCCC=C)C)C</chem>	3.7	Bad	5.8
3535	<chem>BrC1C(C)C2(C3(C(CC3OC(=O)C)(C)C(Br)C2)C(C)C1O)C</chem>	4.7	Excellent	5.8
2577	<chem>OC1C2C(CCC3C1(CCC3(O)C(C)C)C)(C=CC=C2C)C</chem>	4.5	Excellent	5.8
2183	<chem>O1OC(C=C(CC)C1CC(O)=O)(CC(CC(CC)C=CCC)O)CC</chem>	4.9	Good	5.8
1420	<chem>BrC1cc(cc(Br)c1OCC1OC(=O)NC1)C1OC(=O)NC1</chem>	4.8	Excellent	5.8
30	<chem>C1C1=CC(O)(CC=CCCCC)C(=CC=CCCC(OC)=O)C1=O</chem>	5.3	OK	5.8
13525	<chem>OC(CC(=O)CC(=CCCC(=CCCC(=CCO)C)C)C)C)C</chem>	4.7	Excellent	5.8
12562	<chem>O1C(C2C3(CCC4C(=CCC5C(C)C)C(O)CCC45C)C3(CC2=O)C)C1=O)(CCCC(C)=C)C</chem>	4.5	Bad	5.8
12140	<chem>O(C)c1ccc(cc1O)CCNC(=O)C=C(CCCCCCCC)C</chem>	5.1	Bad	5.8
10390	<chem>o1cc(cc1)CCCC(C(O)CC=C(CCCc1ccoc1)C)C</chem>	5.1	OK	5.8
10307	<chem>O(C)c1c2NC(=O)CN3C=Cc4nccc(c1)c4c23</chem>	5.1	Excellent	5.8
9027	<chem>o1cc(cc1)CCCC(=CC=CC(CCC=C(CC(O)C(O)=O)C)C)C</chem>	4.7	Bad	5.8
6787	<chem>O1C2(CCC1C1(CCC3OC(C)C)C(O)CCC13C)C1(C(OC(C)C)C(=O)CC1)C CC2)C</chem>	4.4	Bad	5.8
4282	<chem>O1C2CC(C=C)(C)C(CC2=C(C)C1=O)C(C(OC)=O)=C</chem>	5.5	Excellent	5.8
3861	<chem>O1C(C(C(OC(=O)CC)C(C(=O)CC)C)O)C(C)C(=O)C(C)=C1CC</chem>	5.4	Excellent	5.8
3522	<chem>O1C2OC=C(C3C2C(CC3)C1OC(=O)C)C(=O)CCC(C)C</chem>	5.9	Good	5.8
2734	<chem>O1c2c(C=C(OC)C1=O)cc1C=C(OCc1c2O)C(=CC(C)C)C</chem>	4.2	Poor	5.8
1951	<chem>S(CC=1CCC2C(C=1)Cc1occc1C2(C)C)C(=O)C</chem>	4.4	Excellent	5.8
535	<chem>O(C(=O)C)C1CC2C3(C(CCC2(C2CC=C(C(=O)C)C(C=O)C12C)C)C(CCC3)(C)C)C=O</chem>	5.4	OK	5.8
25	<chem>C1C1=CC(O)(CC=CCCCC)C(=CC=CCCC(OC)=O)C1=O</chem>	6.6	Good	5.8
13738	<chem>O1C(=O)C(=CC1=CC1(OOC(CC1)C(=CCO)C)C)C</chem>	4.9	Excellent	5.8
10905	<chem>O1C2C(CCC(=C)C(O)CCC(=C2)C)C(=C)C1=O</chem>	4.6	Excellent	5.8
10548	<chem>BrC1CCC(=C)C(Cc2cc(O)c(Br)cc2O)C1(C)C</chem>	5.2	Excellent	5.8
10324	<chem>OC1CC(=O)C(CCC(=O)CCCC)C1CC=CCCC(O)=O</chem>	6.8	Excellent	5.8
9875	<chem>BrC1CCC(CC1(C)C)=CC1C2C(CC1O)(C)C(Br)CCC2(O)C</chem>	5.0	Good	5.8
9298	<chem>O=C1C(=C(O)CCCC(CCCCCC)C)C(=O)N(C)C1C</chem>	4.5	Excellent	5.8
9145	<chem>O1CC(C2C(C(CC(OO)CC(CC2)=C)O)C1=O)=CC=CC(O)(C)C</chem>	5.8	Poor	5.8
8616	<chem>O1OC(CC(CC)C1CC(OC)=O)(CC)C=CCC(C)C</chem>	5.0	Good	5.8
8283	<chem>OC1(CCC=C(CCC=C(CCC(O)C=C1)C)C)C</chem>	4.1	Excellent	5.8
8101	<chem>O(C(C=CC(OC(=O)C)C(C=C=C(C=C)C)C)C)C(=O)C</chem>	5.4	Good	5.8
7081	<chem>O(C)c1cc(OC)ccc1C(=O)C=Cc1ccc(OC)cc1OC</chem>	4.4	Poor	5.8
5759	<chem>o1cc(cc1)CCC=C(CC(=O)CC(=CCCc1ccoc1)C)C</chem>	5.7	OK	5.8
4016	<chem>S1CC(N=C1C1CC1C)C=CCCC=CC=C(CCC(OC)CC=C)C</chem>	4.3	Bad	5.8
3921	<chem>O1CC=2C(C3(C(C=2)C2(C(C3OC(=O)C)C3(C(CC2)C(C)C)C(=O)CC3)C)C)C1O</chem>	4.0	Poor	5.8
3199	<chem>O1C23C1C(OC(=O)C)CC(C)C2(C)C(C(=O)C)C(=O)CC3</chem>	4.6	Good	5.8
1797	<chem>O1c2c(ccc(O)cc2)CC2C3(C(CCC12C)C1(C(CC3)C(CCC1)(CO)C)C)C</chem>	4.1	Bad	5.8
861	<chem>C1C1C2C(CCC1(O)C)C([NH+]=[CH-])(CCC2C1(OC(CC1)C([NH+]=[CH-])(C)C)C)C</chem>	4.2	Poor	5.8
29	<chem>C1C1=CC(O)(CC=CCCCC)C(=CC=CCCC(OC)=O)C1=O</chem>	4.7	OK	5.8
8519	<chem>IC1=CC(O)(CC=CCCCC)C(=CC=CCCC(OC)=O)C1=O</chem>	4.2	Good	5.8
7399	<chem>o1cc(cc1)CCCC(O)(CC(O)C=C(CC=Cc1ccoc1)C)C</chem>	5.7	Poor	5.8
6394	<chem>C1C(Cl)(Cl)C(CC1N(C)C(=O)C(N(C)C1=O)=CC(C(Cl)(Cl)Cl)C)CO</chem>	4.9	OK	5.8
13684	<chem>OC1C2C(CC=C2C)C(CCC1C(CCC(O)C(C)=C)C)=C</chem>	4.7	Good	5.7
12615	<chem>Oc1cc(ccc1O)C=CC(OCC1C2(C(CCC1=C)C(CCC2)(C)C)C)=O</chem>	4.9	Bad	5.7
11615	<chem>O(C(C(O)(C)C)CC=C(COC(=O)C)C1CC(C(C)=C)C(CC1)(C=C)C(=O)C</chem>	5.9	Good	5.7
10677	<chem>O(C(=O)C)C1C2C(CCC2C(OC(=O)C)(C)C)(C=CC(CC=CC(O)(C)C)C)C</chem>	4.2	Excellent	5.7
8224	<chem>O1C(=O)C2C(=CCC3C(C)C)C(O)CCC23C)C1=O</chem>	4.6	Excellent	5.7



8093	<chem>O(C)c1c2c(cc(OC)c1)C(=O)c1c(C2=O)c(O)cc(c1)CO</chem>	5.2	Excellent	5.7
7293	<chem>OC(=O)C1(C2CCC3(C(CCC(=C3)C=O)C2(CCC1)C)C)C</chem>	5.5	Excellent	5.7
7269	<chem>O1C2OC(=O)CC12CCC=C(CCC=C(CC(O)C=C(C)C)C)C</chem>	5.5	OK	5.7
5820	<chem>O1C2(OC)C(=CC1=O)C(C1CC(=O)C(=CC1C2)C)(C)C</chem>	5.0	Excellent	5.7
5667	<chem>O(C(=O)C)C1CC2C=3C(C(C=C(C)C)C(=O)C2C)C(CCC=3C1C)=C</chem>	4.4	Good	5.7
5502	<chem>O1C23CC(OC(=O)C)CCC2(C)C(=O)C(=CC13)C1CCC(C(C=CCC(C)C)C)C1(C=C=O)C</chem>	6.3	Poor	5.7
4711	<chem>O1C(CCC1=O)C=CC=C1C(OC(=O)C)(C=CC1=O)C=CCCCCCC</chem>	5.0	Good	5.7
3748	<chem>OC1CC2C(C3CCC(C(CCC(OC)=O)C)C13C)C(O)CC1CC(=O)CCC12C</chem>	3.3	Bad	5.7
3003	<chem>O(C(=O)CO)C1CC2C(NC1C)CCCC2C=CC=CCCC</chem>	3.8	OK	5.7
654	<chem>O(C)c1cc2c(c(CCC)c1C(OC)=O)c(O)c1c(2)C(C)(C)C(O)=C(C)C1=O</chem>	4.7	Good	5.7
14481	<chem>O1C(OC)C2=C(C3C(C3)C(CC(OC(=O)C)C2C(CCC=C(C)C)C)C)C1OC</chem>	4.9	OK	5.7
13774	<chem>BrC1cc2c3c([nH]c2cc1)c(ncc3)C1=NCCCC1</chem>	4.8	Excellent	5.7
12439	<chem>o1cc(cc1)COC(=O)C=C(CCC=C(CC(=O)CC(C)C)C)C</chem>	4.1	Bad	5.7
12397	<chem>O1C23CC(CCC(=O)C(C)C)(C)C1(O)CCC2(CCC(O)C3=C)C</chem>	4.9	Good	5.7
12373	<chem>O(C)c1e2c(cc(c1)C(=O)CC)C(=O)c1c(C2=O)c(OC)cc(OC)c1</chem>	5.3	Poor	5.7
11956	<chem>OC(C(O)CCC1(C2C(C1)C(CCC=C(CC2)C)=C)C)(C)C</chem>	5.0	Excellent	5.7
11651	<chem>O=C1NCCC=C1CC(=O)c1c2c([nH]c1)cccc2</chem>	4.6	Excellent	5.7
11382	<chem>BrC1cc([NH+]2C=Cc3c([nH]c4c3cccc4)[CH-]2)c(O)cc1</chem>	4.5	Good	5.7
10415	<chem>O(C)C=1C(=O)C(CC=C(CCC=C(C)C)C)=C(C)C(=O)C=1OC</chem>	3.9	Good	5.7
9498	<chem>O1c2c(c(O)c(OC)c(O)c2)C(=O)C=C1c1ccc(OC)cc1</chem>	6.0	Good	5.7
8863	<chem>OC1(C=CC(=O)c2c1n(O)c1c2cccc1C(OC)=O)C=O</chem>	5.0	Excellent	5.7
8294	<chem>BrC12OC3C(CC(Br)C(Cl)(C3)C)(C1(C)C)C1(OC1C2O)C</chem>	5.6	Excellent	5.7
8103	<chem>O1CC2C(CCC(=CCCC2=C)C)C(CCC=C(CO)C)C1=O</chem>	4.9	Poor	5.7
7902	<chem>O(C(=O)c1c2nc3c(nc2ccc1)cccc3)C</chem>	5.1	OK	5.7
7787	<chem>O1CC2C(CCC(=CC(O)CC2=C)C)C1(C=CC=C(C)C)CO</chem>	4.5	Poor	5.7
7568	<chem>C1CC1OC(=O)c2c1c(cc1c2CC(C)(C)C1O)C</chem>	5.0	Excellent	5.7
7487	<chem>O(C(=O)C)C1CCC2(C(CCC3(C2CC(=O)C3=C(C(OC)=O)C)C)C1(C(OC)=O)C)C</chem>	5.3	Poor	5.7
5419	<chem>OC(CCCCC(O)=O)C=CC=1CC2C(CC=CC2)C=1CCCC</chem>	4.4	OK	5.7
4271	<chem>O1C(CCC1C([NH+]=[CH-])(C)C)(C)C1C2C(CCC(=C2)C)C([NH+]=[CH-])(CC1)C</chem>	4.0	Good	5.7
2332	<chem>O(C)c1cc(CC=C(CC(=O)CCCC(=O)C=C(C)C)C)c(O)c(c1)C</chem>	5.9	Excellent	5.7
2146	<chem>O1C(=CC(OC)=CC1=O)C(NC(=O)C)C1cccc1</chem>	5.1	OK	5.7
13821	<chem>O(C(=O)C1C2(C(CC=C1C)C(CCC2)(C)C)C)CC(O)CO</chem>	4.8	Good	5.7
13775	<chem>BrC1cc2c3c([nH]c2cc1O)c(ncc3)C1=NCCCC1</chem>	4.3	Excellent	5.7
13639	<chem>O1C(C)C(O)C(OC(=O)C)C(O)C1OC1CC2CCC3C4CCC(C=C)C4(CCC3C2(CC1)C)C</chem>	4.2	Bad	5.7
11885	<chem>O1CC2C(C1(O)C)C(OC(=O)C)CC1C2(C)C(=O)CC2C1(CCC1C(CCCC12C)(C)C)C</chem>	4.0	Bad	5.7
11630	<chem>OC1C2CC(O)CCC2(C=2C(C1)C1=C(CC=2)C(C1)(C(CC(=O)CC(C)C)C)C)C</chem>	3.5	Excellent	5.7
10780	<chem>O=C(Cc1cccc1)C(=O)Nc1cccc1</chem>	5.9	Excellent	5.7
10661	<chem>OC1C2C(CC=C2C)C(O)(CCCC1(CCC=C(C)C)C)C</chem>	4.7	Good	5.7
9812	<chem>N1C=2C(N=C1N(C)C)=C(C1=NC(=NC1=CC=2)N(C)C)C</chem>	6.1	Good	5.7
9722	<chem>BrC1cc(cc(Br)c1OCC1OC(=O)NC1)C1OC(=O)NC1</chem>	5.3	Excellent	5.7
8284	<chem>O1C2CCC(O)(C3C(C=CCCC12C)C(O)(CC3)C)C</chem>	4.5	Excellent	5.7
7839	<chem>O(C)C1=CC(=O)C=C(CC=C(CCC=C(C)C)C)C1=O</chem>	5.0	Excellent	5.7
6789	<chem>O1C2CCC3(C(CCC3=O)C2(CCC(O)C1(C)C)C)C</chem>	4.4	OK	5.7
6130	<chem>O1OC(CCC1(CCC1C(CCCC1=C)C)C)C(C(OC)=O)C</chem>	4.7	Good	5.7
5336	<chem>O1CC(C2C(C(CCC=C(CC2)C)=C)C1=O)=CC=CC(O)(C)C</chem>	5.9	OK	5.7
4089	<chem>Clc1c([nH]cc1Cl)-c1oc(cn1)-c1ccc(O)cc1</chem>	4.2	Bad	5.7
3452	<chem>O(C(=O)CCCC=CCC(=CC=CC=CC(=O)CC)C=O)C</chem>	5.7	Good	5.7

3207	<chem>O(C(=O)C)C1C2C(CCCC2(C)C)C(C)C(CCC(=CCO)C)=C(C)C1O</chem>	3.6	OK	5.7
3059	<chem>O(C(C(C=COC(=O)C)=COC(=O)C)CC=C(C#CC=C(C(=O)C)C)C(=O)C</chem>	5.9	Bad	5.7
2425	<chem>OC12CC(O)CCCC1(C1C(C3CCC(C(CCC(C(OC(=O)C)C)C)C)C)C3(CC1)C)CC2=O)C</chem>	3.7	Bad	5.7
2389	<chem>O=C1C23C(C(C)C(=CC2C=CCC(C=C(CC(=O)C=C1)C)C)C)C(NC3=O)Cc1c2c([nH]c1)cccc2</chem>	3.8	Bad	5.7
2237	<chem>O1C2(c3c(CC(C)C2(CC1C1(OOC(CC1)C(C(OC)=O)C)C)C)cc(cc3)C)C</chem>	5.0	Bad	5.7
1731	<chem>OC1CC(=CCCC(C2C(C=C1C(C)C)C(O)(CC2)C)=C)C</chem>	4.8	Excellent	5.7
1587	<chem>S(CC=1CCC2C(CC3(OC(=O)C=C3C2(C)C)O)C=1)C(=O)C</chem>	4.5	Good	5.7
1434	<chem>O1CC12CCCC1C(CCC(CC(O)=O)C)C(C)C(CCC12)C</chem>	5.6	Excellent	5.7
13903	<chem>O1C(O)C(C(=O)C(C)=C1C(=CC(CC(CC)C)C)C)C</chem>	5.1	Good	5.7
13350	<chem>O1CC(C2C(C34CCC(OC3)C4(CC2)C)C1=O)=CC=CC(O)C)C</chem>	5.1	Excellent	5.7
13253	<chem>O1OC(CC(CC)C1CC(O)=O)(CCCC(CC)C=CC(=O)C)CC</chem>	5.7	Good	5.7
12846	<chem>O1C2C3C(CCC2C(C)C1=O)C(C)C(O)CCC3=C</chem>	4.7	Good	5.7
12438	<chem>O1C=CC(=C)C1OC(=O)C=C(CCC=C(CC(=O)CC(C)C)C)C</chem>	4.1	Bad	5.7
12051	<chem>O=C1C=CC(CCC(=O)CCCC)C1CC=CCCC(O)=O</chem>	5.1	Good	5.7
11643	<chem>n1c2c(n(C)c1N)C(=C1N=C(N=C1C=C2)NC)C</chem>	4.4	Excellent	5.7
11612	<chem>O(C(=O)C)CC(=CCC(O)C(O)C)C1CC(C(C)=C)C(C)C(C)C</chem>	4.6	OK	5.7
10662	<chem>OC1C2C(C(CCC1C(CCC=C(C)C)C)=C)C(O)C=C2C</chem>	4.2	OK	5.7
9604	<chem>S(OC1CC2=CC(=O)C3C4CCC(C(CCCC(C)C)C)C4(CCC3C2(CC1)C)C)(O)(=O)=O</chem>	5.8	Bad	5.7
6317	<chem>Brc1cc2c3c([nH]c2cc1Br)c(ncc3)C1=NCCC1</chem>	4.2	Bad	5.7
6190	<chem>O(C(=O)C)c1ccc(cc1)CCC=CC=CC=CCOC(=O)C</chem>	5.4	Bad	5.7
3093	<chem>Brc1cc2[nH]c3c(c2cc1)ccnc3C(=O)CC(C)C</chem>	4.7	Bad	5.7
2728	<chem>OC1C2CC(O)CCC2(C)C(=O)C(=C1)C1CCC(C(CCCC(C)C)C)C1(CC=O)C</chem>	4.5	Good	5.7
2117	<chem>O=C1c2c(cccc2)C(=O)C1=CN(C(OCC)=O)C</chem>	4.2	Excellent	5.7
1934	<chem>O1C(O)C(C(=O)C(C)=C1C(=CC(CC(CC)C)C)C)C</chem>	4.1	Excellent	5.7
709	<chem>S1CC(N)C2N(OC1)CCc1c2[nH]c2c1cccc2</chem>	4.0	OK	5.7
14316	<chem>O(C)C1=C(C)C(=O)c2c(C1=O)c(ncc2)COC(=O)C</chem>	4.8	Poor	5.7
13932	<chem>OC1CC2(C(CC=C(CCC=C1CO)C)C(C)C2)C(C)=C)C</chem>	5.1	Good	5.7
13625	<chem>O1C(=O)C(C)=C(O)C(C)=C1C(=CC(=CC(CC(CCC)C)C)C)C</chem>	4.6	OK	5.7
12970	<chem>O1C2(CC(=O)C(=CC=CC(=O)C)C)C(C)C(C)C2(C)C</chem>	5.7	Poor	5.7
12722	<chem>O1C(O)C2=C(CCC3C(CCCC23)C)C)C1=O</chem>	4.8	Poor	5.7
11381	<chem>Brc1cc([NH+ ]2C=Cc3c([nH]c4cc(Br)ccc34)[CH- ]2)c(cc1)C(OC)=O</chem>	3.6	OK	5.7
10603	<chem>C1C1C2OC(C(C1)C2C=CCC=CCCCC(O)=O)CC</chem>	5.4	Bad	5.7
10376	<chem>O(C(=O)C)c1c2nc3c(nc2ccc1)cccc3</chem>	5.4	Good	5.7
8290	<chem>O1C(O)C2=C(C3(C(CC2)C2(C(C3O)C3(C(CC2)C(CCC3)(CC)C)C)C)C)C1=O)C</chem>	3.7	Good	5.7
5051	<chem>O1C(O)C(=CC1=O)C1OCC2(O)C(C1)C1(C(CC2)C2(C(CC1)C(CCC2)(C)C)C)C</chem>	4.2	Bad	5.7
4592	<chem>O1C2CCC(C)C(O)(CCC3C4(C(OC(C)C)C(=O)CC4)CCC3=C)C)C2(CCC(=O)C1(C)C)C</chem>	4.1	Bad	5.7
2380	<chem>O1C2OCC(OC(=O)C)C(C2C2(C3C(CC2)C(CCCC3=C)C)C)C1OC(=O)CC(C)C</chem>	5.6	Bad	5.7
518	<chem>OC1(C2C(C=C(CC1)C(CC(=O)CC(C)C)C)C(O)(CC2)C)C</chem>	5.5	Excellent	5.7
224	<chem>O1C(=O)C(=CC1O)CC1C=C(CCC1C(C)=C)C</chem>	6.0	Excellent	5.7
13701	<chem>N1C=2C3C(CC(C)C=2CCCC)CCC3N=C1N</chem>	3.8	Poor	5.7
13047	<chem>O=C1N(CCCCN=C(N)N)C(C)C1=CC=CCC=CC</chem>	5.1	OK	5.7
12726	<chem>OC(C)OCCC(=CCCC(=CCCC(=O)C)C)C(C)C</chem>	3.7	Good	5.7
9884	<chem>O=C1CCC(C=CC(O)CCCC)=C1CC=CCCC(OC)=O</chem>	5.1	Good	5.7
9720	<chem>O(C(C(CCC(=CC=O)C)CC=C(CCC(O)C(C)=C)C)C)C(=O)C</chem>	4.6	Bad	5.7
9432	<chem>S(OC1CC2C(C=3C(C4CCC(C(=O)C)C4(CC=3)C)CC2O)(CC1)C)(O)(=O)=O</chem>	5.5	Poor	5.7
9039	<chem>Brc1cc(cc(Br)c1OCC[C-])([N+](C)C)C(O)=O)CCNC(=O)C</chem>	4.4	Bad	5.7

8228	<chem>O1C(OCC)C2=C(C3(C(CC2O)C(CCC3)(C)C)C)C1=O</chem>	5.0	Excellent	5.7
7600	<chem>S(OC1CC2C(C=3C(C4CCC(C(=O)C)C4(CC=3)C)CC2O)(CC1)C)(O)=(O)=O</chem>	4.5	Bad	5.7
7305	<chem>O1C(C=2C(C3(C(CC=2)C2(C(CC3O)C3(C(CC2)C(CCC3)(C)C)COC(=O)C)C)C)C1O)C</chem>	5.1	Bad	5.7
6004	<chem>OC(CC=CCC)C=CC=CCC=CCCCC(O)=O</chem>	5.4	Bad	5.7
5936	<chem>O1C(O)C2(O)C(C3(C(CC2)C(CCC3)(C)C)C)C1OC</chem>	4.6	Excellent	5.7
5794	<chem>O=C1C(=CC=C2CC(=O)CCC12)C1CCC(C(CCCC(C)C)C)C1(CC=O)C</chem>	3.8	Bad	5.7
4210	<chem>O1C2CC(OC(C=CC2O)CC)C1C(O)C=CC#C</chem>	3.7	Excellent	5.7
12821	<chem>OC1(C=CC(=O)C1=CC=CCC)CCCCCCCC(O)=O</chem>	7.1	Excellent	5.7
11316	<chem>O1OC(CC(CC)C1CC(OC)=O)(CC)C=CCCC</chem>	4.5	Poor	5.7
10055	<chem>O(C(C)(C)C)C(=O)n1cc(c2c1cccc2)C=O</chem>	6.5	Excellent	5.7
9301	<chem>O=C1CN(C)C(=O)C1=C(O)CCCCCCCCCCCC(C)C</chem>	4.4	Bad	5.7
8222	<chem>O1CC=2C(C3(C(C(CCC3)(C)C)C(O)C=2)C)C1O</chem>	4.9	Excellent	5.7
6382	<chem>C1C(Cl)(Cl)C(CC1N(C)C(=O)C(N(C)C1=O)=CC(C)=C(Cl)Cl)C</chem>	4.4	OK	5.7
3250	<chem>o1ccc(C(C)C)c1CC(C(O)=O)C1CCC2C3C(CCC12)C1(CC(=O)C(O)=CC1CC3)C</chem>	5.9	OK	5.7
14476	<chem>O1C(C2C(C3(C(CC2O)C2(C(CC3OC(=O)C)C3(C(CC2)C(CCC3)(CC)C)C)C)C)C1=O)C</chem>	4.2	Good	5.6
13080	<chem>O1C2CCC(O)(C3C(C3)C(CCC12)C(C=CC(OO)(C)C)C)C</chem>	5.8	Good	5.6
12250	<chem>O1C(C2OC2C(=C)C2C3C4C(CCC4C)C3(C)C(O)C2)C1(C)C</chem>	5.1	Excellent	5.6
10003	<chem>O1C(=O)C(=CC1O)CCCC1C(CC=CC1=C)C(C)C</chem>	5.0	Excellent	5.6
5753	<chem>BrC1cc2NC(=C3Nc4c(ccc(Br)c4)C3=O)C(=O)c2cc1</chem>	4.8	Poor	5.6
5746	<chem>O1C2=CC(=O)C(NC(=O)C)=CC2=Nc2c1cccc2</chem>	4.2	Good	5.6
3523	<chem>O1C2OC=C(C3C2C(CC3)C1OC(=O)C)C(=O)CC=C(C)C</chem>	5.0	Excellent	5.6
3058	<chem>O(C(C(=CC=O)COC(=O)C)CC=C(C#CC=C(C)C)C)C(=O)C</chem>	4.6	OK	5.6
2699	<chem>O=C1C=C2CCC3C4CCCC(C(O)(C=CC(C(C)C)C)C)C4(CCC3C2(C=C1)C)CO</chem>	4.8	Poor	5.6
13635	<chem>O(C(=O)C)C1CC2CCC3C4CCC(C=C)C4(CCC3C2(CC1)C=O)C</chem>	4.2	OK	5.6
13083	<chem>OC1(C2C(C2)C(CCC(=CCC1)C)(CC=CC(O)(C)C)C)C</chem>	4.4	Excellent	5.6
12018	<chem>O1C2C(C3(C(=CC(=O)CC3C)CC2)C)C(C)C1=O</chem>	5.5	Excellent	5.6
10928	<chem>S(OC1CC2=CCC3C4CCC(=O)C4(CCC3C2(CC1)C)C)(O)=(O)=O</chem>	5.5	OK	5.6
9358	<chem>O1C(CC=CC(OC(CCC(O)C=CC1=O)C)=O)C</chem>	4.3	Excellent	5.6
7914	<chem>O=C1NC(=O)N(c2ncnc12)c1cccc1</chem>	5.1	Excellent	5.6
6606	<chem>OC1C=C(C)C2(C(C1)C(CCC(O)(C=C)C)C)C(C2)C)C</chem>	4.5	Poor	5.6
6605	<chem>OC1C=C(C)C2(C(C1)C(CCC(O)(C=C)C)C)C(C2)C)C</chem>	5.3	Excellent	5.6
6200	<chem>OC(=O)c1cccc1N(C(=O)CCc1cccc1)C</chem>	5.6	Excellent	5.6
6127	<chem>O1C23C(C=C(C)C1C=CCCCCCC)C1CC(O)CC1(OC2=O)CC3O</chem>	5.2	Poor	5.6
5895	<chem>OC1(C2C(CC(CC2)C)C=CC1)C=CC=CC(O)=O</chem>	5.3	Excellent	5.6
5436	<chem>o1cc(cc1CC(CCCc1cc(oc1)CC(C(O)=O)C)C)CCCC1ccc1</chem>	5.6	Good	5.6
5281	<chem>O1C(CCCCCC1=O)C1CC1C(O)C=CC(O)CC=CCCCC</chem>	5.3	OK	5.6
3860	<chem>O1C(C(C(OC(=O)C(CC)C)C(C(=O)CC)C)C(C)C(=O)C(C)=C1CC</chem>	5.6	Excellent	5.6
2628	<chem>O1C(O)C(O)C(CCC=C(CCC=C(CC(=O)C=C(C)C)C)C)C1=O</chem>	4.9	Bad	5.6
1422	<chem>O(C(C)c1e2nc3c(nc2ccc1)c(ccc3)C(O)=O)C</chem>	4.6	Good	5.6
995	<chem>O1C(C=C(CCC=C(CCCC(=O)C)C)C(CCO)C(=C)C1=O</chem>	4.2	Good	5.6
13607	<chem>O1C2(OCC)C(=CC1=O)C(C1CC(O)C(=CC12)C)C(C)C</chem>	4.9	Excellent	5.6
13527	<chem>OC(C(CCC=C(CCC=C(CC(=O)C=C(C)C)C)C)=C)CO</chem>	3.8	OK	5.6
13081	<chem>O1C2CCC(O)(C3C(C3)C(CCC12)C(CCC(O)C(C)=C)C)C</chem>	4.4	Excellent	5.6
12425	<chem>O1C(C2C3(CCC4C(=CCC5C(C)C)C(O)CCC45)C3(CC2)C)C1=O)(CC(O)CC(C)C)C</chem>	3.5	Poor	5.6
12310	<chem>O(C=O)C1CCC2=CC(O)CC(C)C2(C)C1C(=O)C</chem>	5.2	Excellent	5.6
10704	<chem>IC1=CC(O)(CC=CCCCC)C(=CC=CCCC(OC)=O)C1=O</chem>	5.9	Good	5.6
10545	<chem>BrC1cc(O)c(cc1O)C(=O)C=C(CCC=C(C)C)C</chem>	5.4	Excellent	5.6
10391	<chem>o1cc(cc1)CCCC(C(=O)CC=C(CCCc1ccoc1)C)C</chem>	4.3	Excellent	5.6

9939	<chem>O(C)C1=CC(=NC1=Cc1[nH]c(cc1)CCCCCCCCC)c1[nH]ccc1</chem>	5.1	OK	5.6
9529	<chem>O(C(=O)C1N(Cc2ccccc2)C(CC1)C(OCC)=O)CC</chem>	4.3	Excellent	5.6
8381	<chem>O(C)c1cc(OC)ccc1C=CC(=O)c1ccc(OC)cc1O</chem>	6.1	Good	5.6
8231	<chem>O1C(O)C2=C(C(O)CC3C(CCCC23C)(C)C)C1=O</chem>	5.4	Excellent	5.6
6749	<chem>O(C(=O)C)c1ccc(OC(=O)C)cc1C#CC(C)=C</chem>	4.2	Poor	5.6
4088	<chem>Clc1c([nH]c(Cl)c1Cl)-c1oc(en1)-c1ccc(O)cc1</chem>	4.2	Bad	5.6
769	<chem>O1c2c(C(=O)C=C1CCC)c(O)c1c(cc(O)cc1OC)c2OC</chem>	5.3	Good	5.6
664	<chem>O(C)C1=CC(=O)C=C(CC=C(CCC=C(C)C)C)C1=O</chem>	4.1	Excellent	5.6
14325	<chem>O=C1C23C(CCC2(C=C(C(OC)=O)C3C)C)C(C1)C</chem>	4.2	Excellent	5.6
13690	<chem>O(Cc1ccc(cc1[N+](=O)[O-])C(OC)=O)c1ccccc1</chem>	5.9	Good	5.6
13626	<chem>O1C(=O)C(C)=C(O)C(C)=C1C(=CC(=CC(CCC)C)C)C</chem>	5.2	Excellent	5.6
12374	<chem>O1C2(OC)C3CC(CCC2=CC1=O)(C)C(O)(C)C(C3)=C</chem>	5.3	OK	5.6
12144	<chem>O1c2c(CC13C1(C(CCC3C)C3(C(CC1)C(C)(C)C(O)CC3)C)C)cc(O)cc2C</chem>	3.9	Bad	5.6
9719	<chem>O1C=C(c2ccc(OC)cc2OC)C(=O)c2c1cc(OC)cc2O</chem>	3.4	Poor	5.6
9278	<chem>O(C)c1ccc(cc1)CC=1N(C)C(=N)N(C)C=1Cc1ccc(OC)cc1</chem>	4.5	Poor	5.6
6603	<chem>O(O)C1C=C(C)C2(C(C1)C(CCC(O)(C=C)C)(C)C(CC2)C)C</chem>	4.9	Excellent	5.6
3994	<chem>O1CC=2C(C3(C(C(=2)C2(C(C3OC(=O)C)C3(C(CC2)C(C)(C)C(=O)CC3)C)C)C)C1O</chem>	4.8	OK	5.6
3980	<chem>O(C(=O)C)C=C(CCC=C(CCC=C(C)C)C=O)C=COC(=O)C</chem>	6.0	Bad	5.6
2092	<chem>O(C(C(CC=O)=COC(=O)C)CC=C(C#CC=C(C)C)C(=O)C</chem>	5.4	Poor	5.6
1935	<chem>O1C2=CC(C=C)(C)C(CC2=C(C)C1=O)C(C(OC)=O)=C</chem>	6.1	Excellent	5.6
1698	<chem>O1C(CC=CCCCC1=O)C1CC1C(O)C=CC(O)CCCC</chem>	4.5	Poor	5.6
1053	<chem>BrC1cc2[nH]c3C4N(OCS(=O)CC4N)CCc3c2cc1</chem>	3.7	Poor	5.6
13605	<chem>O=CC1(CC1C=C(CCC=C(C)C)C)C1CC=C(C=O)C1C=O</chem>	4.5	Good	5.6
12938	<chem>BrC(COC(=O)C)C1(CC2C(=CC1)C1(C(CC2O)C2(O)C(CC2)C(OC(=O)C)C1)C)C</chem>	5.0	Good	5.6
12842	<chem>O1C(CCC(=O)C=CC=CC)(C)C(OC)=C(C)C1=O</chem>	6.5	Poor	5.6
10147	<chem>ON=CCc1c2c([nH]c1)cc(cc2)CC=C(C)C</chem>	4.0	OK	5.6
9811	<chem>N1C=2C(N=C1NC)=C(C1=NC(=NC1=CC=2)N(C)C)C</chem>	4.6	Poor	5.6
8630	<chem>N(CCCN1CCCCC=CCC=CCCC1)CCCN</chem>	3.7	Poor	5.6
7858	<chem>Oc1cc([n+](=[O-])c2c1ccc2)CCCCCCCC</chem>	4.3	Excellent	5.6
7772	<chem>O1C(C2=C(C3(C(CC2)C2(C(C3OC(=O)CC(O)C)C3(C(CC2)C(CCC3)(CC)C)C)C)C1=O)C</chem>	4.8	Poor	5.6
5408	<chem>OC(C(CCCC(CCC1C(CCCC1C)(C)C)=C)CO</chem>	5.8	Excellent	5.6
4132	<chem>O=C1CC(N2C3(C1CCCC3)CC2CO)CCCC</chem>	4.2	Bad	5.6
3992	<chem>O1OC(C=CC1(OC)CCCC1OOC(C=C1)CCC)CC(OC)=O</chem>	3.3	Good	5.6
3898	<chem>O1OC(CC(CC)C1CC(O)=O)(CCCC(CC)C=CCC)CC</chem>	4.5	Bad	5.6
2733	<chem>O1C2c(C=C1C(=CC(C)C)C)cc1c(C(=O)C(=O)C(OC)=C1)c2O</chem>	4.4	Poor	5.6
1133	<chem>O(C)c1cc(c2c(C(=O)C(C)C2O)c1C)C(C)C</chem>	5.3	Excellent	5.6
536	<chem>OC1CC2C3(C(CCC2(C2CC=C(C(=O)C)C(C=O)C12C)C)C(CCC3)(C)C)C(O)=O</chem>	5.3	Bad	5.6
436	<chem>O1C(CC2C(C3C(CC12C)C=C(CC3)C)(C)C)C1(OOC(CC1)C(C(O)=O)C)C</chem>	5.7	Good	5.6
12568	<chem>O1C(OC(=O)C)C2C(=CCC3C4(C(CCC23C)C2(C(CC4)C(CCC2)(C)C)C)C)C1=O</chem>	5.3	Excellent	5.6
11507	<chem>O1C(O)C2=C(C(O)CC3C2(C)C(OC(=O)C)CC2C3(CCC3C(CCCC23C)(C)C)C)C1=O</chem>	5.3	Bad	5.6
10703	<chem>IC1=CC(O)(CC=CCCCC)C(=CC=CCCC(OC)=O)C1=O</chem>	5.0	Good	5.6
7975	<chem>OCC1=CCCC2C(CCC(O)(C=C)C)(C)C(CCC12C)C</chem>	5.1	Excellent	5.6
6259	<chem>OC1C23C(CCC2(C=C(C(OC)=O)C3C)C)C(C1)C</chem>	4.6	Good	5.6
5060	<chem>BrC1CCC(CC1(C)C)C12OCC(O)(CC1)C(Cl)C2O</chem>			5.6
4432	<chem>O1C(CCCC1=O)C1CC1C=CC(O)C(O)CC=CCCC</chem>	5.7	Good	5.6
4204	<chem>BrC1[nH]c(cc1)C1=NC(=CNCC(C)C)C(OC)=C1</chem>	4.5	Good	5.6
2606	<chem>o1c(ccc1CC(O)=O)CC=CCC=CCC=CCC=CCC</chem>	5.1	Poor	5.6

2013	<chem>O1c2c(CC1C=CC=CC)cc(OC(=O)C)cc2OC(=O)C</chem>	4.2	OK	5.6
1661	<chem>O1C2=C(C=CC(=O)C2(CC)C)C(=O)C(C)=C1C</chem>	5.9	Excellent	5.6
1277	<chem>OC1C23C(CCC2(C=C(C(O)=O)C3C)C)C(C1)C</chem>	5.5	Excellent	5.6
13125	<chem>O(C(=O)c1cccc1C(OCCCC)=O)Cc1cccc1</chem>	3.8	Good	5.5
10730	<chem>O1CC(C2C3(C(=CC(=O)CC3C)CCC12O)C)C</chem>	5.2	Excellent	5.5
9495	<chem>O1C2OC2C(CCC=C(CC(O)CC(CCCc2ccoc2)C)C)C1=O</chem>	4.8	OK	5.5
6811	<chem>O1C(C2C3(CC=C4C(CCC5C(C)C)C(O)CCC45C)C3(CC2=O)C)C1=O)(CCCC(O)C)C)C</chem>	3.8	Bad	5.5
5525	<chem>O1C(O)C2=C(C=CC3C2(C)C(OC(=O)C)CC2C3(CCC3C(CCCC23C)(C)C)C)C1=O</chem>	5.5	Bad	5.5
4580	<chem>[nH]1cnc(CCN)c1CC=C(CCC1C(CCCC1=C)(C)C)C</chem>	4.6	Excellent	5.5
4462	<chem>O(C)c1c(cc1OC)C)C(=O)c1cc(O)cc(OC)c1C=O</chem>	5.6	Good	5.5
4347	<chem>OC1C=C(C)C2(C(C1)C(CCC(O)(C=C)C)C)C(C2)C)C</chem>	5.6	Excellent	5.5
1857	<chem>o1cc(cc1)CCCC(=CC(=O)C=C(CCCc1ccoc1)O)C</chem>	3.9	Good	5.5
1699	<chem>O1C(CC=CCCC1=O)C1CC1C(O)C=CC(O)CC=CCC</chem>	4.6	Good	5.5
1347	<chem>BrC(C(OC(=O)C)CC1OC(OC=C)CC1OC(=O)C)CC=CCC</chem>	5.2	Excellent	5.5
14472	<chem>O(C(=O)C)C1C23C(C(C(=O)C)C(O)CC2C2(C(C1)C1(C(C2)C(CCC1)(CC)C)C)C(O)C3</chem>	5.9	OK	5.5
12116	<chem>s1nc(nc1C(=O)c1c2c([nH]c1)cccc2)N(C)C</chem>	4.9	OK	5.5
11773	<chem>O(C(=O)C)c1c2c(cc(OC(=O)C)c1)cccc2OC(=O)C</chem>	3.2	Excellent	5.5
11474	<chem>O1CC23C(CCC4(C5C6cc(O)ccc6OC5(CCC24)C)C)C(CCC3)(C)C1=O</chem>	5.0	Bad	5.5
11131	<chem>O1C(O)C2=C(C(O)CC3C(CCCC23C)(C)C)C1=O</chem>	5.2	Excellent	5.5
9721	<chem>O(C(C(CCC(=CC=O)C)CC=C(CCC(O)C(C)=C)C)C)C(=O)C</chem>	5.4	Excellent	5.5
9718	<chem>O1CC2(CC(C3C2(O)C)C(C(C3OC(=O)C)C)C1O)(C)C)C</chem>	4.3	Good	5.5
9636	<chem>O1C(C2C3(CC=C4C(CCC5C(C)C)C(O)CCC45C)C3(CC2=O)C)C1=O)(CCCC(OC)C)C)C</chem>	3.5	Bad	5.5
9392	<chem>O1C(O)C2=C(C(OC)CC3C2(C)C(OC(=O)C)CC2C3(CCC3C(CCCC23C)(C)C)C)C1=O</chem>	5.7	Poor	5.5
8917	<chem>O1C(C(O)C(C(=O)C)C(O)CC(=O)CC=C)COC(=O)C(C)C1C(C=CC)C</chem>	5.4	Good	5.5
8631	<chem>O=CNCCCNCCCN1CCCCCCCCC=CCCCC1</chem>	4.0	Bad	5.5
8590	<chem>O1C2(O)C(CC3(C(CCCC3C)C2=O)C)=C(C)C1=O</chem>	5.8	Excellent	5.5
8232	<chem>O1C(O)C2=C(C(O)CC3C(CCCC23C)(C)O)C1=O</chem>	5.3	Excellent	5.5
8220	<chem>O1C(O)C2C(=CCC3C(CCCC23C)(C)C)C1=O</chem>	4.9	Good	5.5
8181	<chem>O1C23CC(O)CCC2(C)C(=O)C(CC13)C1CCC(C(C)C2CC2(C(C(C)C)C)C)C1(CCO)C</chem>	4.4	Poor	5.5
5822	<chem>O1C(=O)C(=CC1OC)CCC1(C)C(CC(=O)C=C1C)C</chem>	5.3	Excellent	5.5
5821	<chem>O1C(=O)C(=CC1O)CCC1(C)C(CC(=O)C=C1C)C</chem>	5.0	Excellent	5.5
3979	<chem>O1C2OC=C(C3C2C(CC3)C1OC(=O)C)CCC=C(C)C</chem>	4.5	Good	5.5
2409	<chem>O(C(=O)C)C1C(=CC2(C(=CC(O)CC2C)CCC1=O)C)C</chem>	4.5	Excellent	5.5
1346	<chem>BrC(C(OC(=O)C)CC1OC(OC(Br)C#C)CC1O)CC=CCC</chem>	5.3	Good	5.5
1121	<chem>O1C(C(OC)=O)C(CO)C(C2(C3C(CC2)C(CCCC3=C)(C)C)C)C1O</chem>	3.9	Good	5.5
939	<chem>S1(=O)(=O)C2=C(NCC1)C(=O)c1c(cc3c(c1)C(=O)c1occc4c1C3(CCC4)C)C2=O</chem>	5.6	Poor	5.5
298	<chem>Oc1ccc(O)cc1CC=C(CCC=C(C)C)C</chem>	4.3	OK	5.5
14059	<chem>OC1C2C(CC=C2C)C(CCC1C(CC(O)C=C(C)C)C)=C</chem>	4.2	Poor	5.5
13737	<chem>O1C(=O)C(=CC1=CC1(OOC(CC1)C(=CCO)C)C)C</chem>	3.9	OK	5.5
13287	<chem>O1C(C2=C(C3(C(CC2)C2(C(C3O)C3(C(CC2)C(CCC3)(C(OC(=O)C)C)C)C)C)C1=O)C</chem>	4.3	Poor	5.5
13138	<chem>O1CC2(C3=C(C(C)C)C2O)C(O)CC(C3=C1)C)C</chem>	4.4	Excellent	5.5
12614	<chem>OC(CO)C)C1=CC2(C(CC1)=CCCC2)C</chem>	3.9	Excellent	5.5
12526	<chem>OC(CCC=C(CC(=O)C=C(C)C)C)(C=CCC(=CCO)C)C</chem>	5.1	OK	5.5
12315	<chem>O1C2C(C3(C(=CC(O)CC3C)CC2)C)C(C)C1O</chem>	4.7	Excellent	5.5
11039	<chem>O1C2C3C(CCC2C(C)C1=O)(C)C(=O)CCC3=C</chem>	4.9	Excellent	5.5

10968	<chem>OC(C=CC=C(CO)C1CC2C(CC1)(CCCC2=C)C)(C)C</chem>	3.9	Excellent	5.5
8741	<chem>O(Cc1cccc1)c1cc2c([nH]cc2CCO)cc1</chem>	5.0	OK	5.5
6374	<chem>BrC1cc2c([nH]cc2-c2nc(nc2)N)cc1</chem>	4.3	Poor	5.5
5052	<chem>O1C(O)C(=CC1=O)C1OCC2(O)C(C1)C1(C(CC2)C2(C(CC1)C(CCC2)(C)C)C)C</chem>	5.8	Poor	5.5
3587	<chem>O(C(=O)C)C1CC2CCC3C4CCC(C(=O)C)C4(CCC3C2(CC1)C)C</chem>	4.3	Poor	5.5
3415	<chem>Oc1ccc(cc1)C=CNC1=CC2=NCCc3c2c(n(c3)C)C1=O</chem>	3.3	Bad	5.5
2548	<chem>O(Cc1cccc1)c1ccc(cc1[N+](=O)[O-])C(OC)=O</chem>	5.4	Good	5.5
2112	<chem>O1C(CCCC1=O)C1CC1C(O)C=CC(O)CC=CCCCC</chem>	4.9	OK	5.5
2110	<chem>O1C(CCCC1=O)C1CC1C(O)C=CC(O)CC=CCCCC</chem>	3.9	Bad	5.5
1741	<chem>o1cc(cc1)CCCC(O)(CC(O)C=C(CC=Cc1ccoc1)C)C</chem>	3.9	Bad	5.5
1259	<chem>ClC(Cl)(Cl)C(CC1N(C(=O)CC(C(Cl)(Cl)Cl)C)C(=O)C(C)(C)C1O)C</chem>	6.1	Excellent	5.5
13791	<chem>OC(CC=CCC)C=CC=CCC=CCC=CCCCC(O)=O</chem>	5.3	Bad	5.5
13777	<chem>BrC1cc2[nH]c3C4N(OCSCC4N)CCc3c2cc1</chem>	4.2	Excellent	5.5
13389	<chem>OC(CC=CCC)C=CC=CCC=CCC=CCCCC(O)=O</chem>	4.3	Bad	5.5
13207	<chem>O1C(C=2C(C3(C(CC=2)C2(C(CC3OC(=O)C)C3(C(CC2)C(CCC3)(C)C)CO)C)C)C1O)C</chem>	4.6	OK	5.5
12771	<chem>OC1CC(C(=CCC=C(C)C)C)C(C2C(C=CC2=O)C)C1C=O</chem>	4.8	Excellent	5.5
12768	<chem>OC1C2(C=O)C(CCC1(CC=C2C=O)O)C(CCC=C(C)C)C</chem>	4.0	Bad	5.5
12185	<chem>BrC1CC2OC2CC(OC1CC)C(O)C(Cl)C=CC#C</chem>	4.8	Poor	5.5
11949	<chem>BrC12OC3C(CC(Br)C(O)(C3)C)(C1(C)C)C(O)(C=C2)C</chem>	4.4	Excellent	5.5
11476	<chem>O1CC23C(CCC4(C5C6cc(OC(=O)C)ccc6OC5(CCC24)C)C)C(CCC3)(C)C1=O</chem>	4.5	Bad	5.5
9476	<chem>O(CC)C1=C(C)C(=O)C2=C(c3n(C=C2)c(nc3)C)C1=O</chem>	4.8	Excellent	5.5
8965	<chem>O1C23C1C(O)C=1C(CCC4(C=1CCC4C(CCC(C(C)C)CC)C)C)C2(CCC(O)C3)C</chem>	4.1	Poor	5.5
8221	<chem>O1CC=2C(C3(C(CC=2)C(CC(O)C3)(C)C)C)C1=O</chem>	5.9	Excellent	5.5
5481	<chem>O1C(CCC1=O)C=CCC1C(C=CC1=O)C=CCCCC</chem>	4.2	Poor	5.5
3450	<chem>O(C(=O)CCCC=CCC(=CC=CC=CC(O)CC)C=O)C</chem>	5.9	OK	5.5
2604	<chem>o1c(ccc1CC(O)=O)CC=CCC=CCC=CCC=CCC</chem>	5.1	Excellent	5.5
2598	<chem>BrC1c2c3c4n(c2ccc1O)CN(C)C(c4ncc3)CSC</chem>	3.5	Good	5.5
2398	<chem>S=C=NC1(C2C(=CC(O)(CC2)C)C(CC1)C(C)C)C</chem>	4.5	Excellent	5.5
1980	<chem>O1C23CC(CCC(=O)C(C)C)(O)C1(O)CCC2(CCCC3=C)C</chem>	4.3	Excellent	5.5
1826	<chem>S(OC1CC2=CCC3C4CCC(C(CCC(C)C)C)C4(CCC3C2(CC1)C)C)(O)(=O)=O</chem>	5.4	Bad	5.5
889	<chem>O1C2(CC(=O)C(=CC=CC(O)C)C)C(CC(O)CC12C)(C)C</chem>	4.3	Good	5.5
308	<chem>OC(CC=CCC)C=CC=CCC=CCC=CCCCC(O)=O</chem>	5.2	OK	5.5
31	<chem>ClC1=CC(O)(CC=CCCCC)C(=CC=CCCC(OC)=O)C1=O</chem>	5.6	Good	5.5
13611	<chem>OC1CCC2=CC(O)CC(C)C2(C)C1C(=O)C</chem>	4.6	Poor	5.5
13019	<chem>O(C(C(=CCCC(=CC(O)CC(O)(C=C)C)C)C)C=C(C)C(=O)C</chem>	5.2	Poor	5.5
11304	<chem>O=C1N(CCCCCN=C(N)N)C(CC1)=CC=CCC=CCC</chem>	4.5	Bad	5.5
9857	<chem>OC1C2C3C(C=C)C2(CCC3C(C)C)O)C1O</chem>	4.3	Poor	5.5
8116	<chem>Oc1cc([n+](=[O-])c2c1cccc2)CCCCC</chem>	4.9	Excellent	5.5
7886	<chem>ClC(Cl)C(C=C1N(C)C(=O)C(N(C)C1=O)CC(CCl)C)C</chem>	4.9	Poor	5.5
7222	<chem>BrC1cc(Br)cc(C(=O)Nc2cccc2)c1O</chem>	5.5	OK	5.5
6807	<chem>O1c2c(CC(NC(=O)C=CC(=CC(CCCCC)C)O)C1O)cccc2</chem>	6.0	Good	5.5
4248	<chem>O1C(=O)C(=CC1O)CCC1(C)C(CC=CC1=C)C</chem>	5.1	Good	5.5
4183	<chem>S1CC(N=C1C1CC1C)C=CCCC=CC=C(CCC(OC)CC=C)C</chem>	4.5	Bad	5.5
2391	<chem>O=C1CCC(C=CC(O)CCCC)=C1CC=CCCC(O)=O</chem>	6.1	Poor	5.5
663	<chem>O(C)C1=CC(=O)C=C(CC=C(CCCC(O)(C)C)C)C1=O</chem>	4.6	Excellent	5.5
13557	<chem>O1CC(C2C(C=3CC(CC2)(C)C(O)CC=3)C1=O)=CC=CC(O)(C)C</chem>	5.8	Poor	5.5
13531	<chem>Clc1cc(C(CCCC(O)(C)C)C)c(O)cc1C</chem>	4.5	Excellent	5.5
12532	<chem>OC1CCC2(O)CC1(CCC1C2CC1(C)C)C</chem>	4.5	Excellent	5.5
12309	<chem>O(C(=O)C)C1CCC2=CC(O)CC(C)C2(C)C1C(C=O)C</chem>	4.8	Good	5.5
12138	<chem>Oc1ccc(cc1)CCNC(=O)C=C(CCCCCCCC)C</chem>	5.6	Poor	5.5
11369	<chem>Oc1cc(C)c(O)cc1C(CCC=C(C)C)C</chem>	4.7	Excellent	5.5

10981	<chem>O(C(=O)C)c1c2c(ccc1)cccc2OC(=O)C</chem>	5.0	Excellent	5.5
9527	<chem>Oc1c(C=O)c(CCCCCC)c(O)cc1CC=C(C)C</chem>	5.7	Excellent	5.5
8376	<chem>O=C1C=CC(C=CC(O)CC=CCC)C1CC=CCCC(O)=O</chem>	6.1	Good	5.5
8295	<chem>o1cc(cc1)CCCC(CC(=O)CC(CCCc1ccoc1)C)C</chem>	5.0	Poor	5.5
7567	<chem>ClCCc1c(c2CC(C)(C)C(O)c2cc1C)CO</chem>	4.1	Excellent	5.5
6254	<chem>O1C(CC2C(CCC3C4(C(CCC23C)C(CCC4)(COC(=O)C)C)C)C1O)C1=CC(OC1O)=O</chem>	4.1	Bad	5.5
3223	<chem>O1C2C(C(CC2O)C1CC=CCC)C=CCCCC(O)=O</chem>	4.9	Excellent	5.5
3200	<chem>O(C)c1c2c(c(O)c(c1)C=O)C(CCC2C)C(C)C</chem>	5.1	Excellent	5.5
1922	<chem>O1c2c(CC1(C=CC=CC)C)cc(O)cc2O</chem>	4.4	Poor	5.5
555	<chem>OC(C(=O)c1c2c([nH]c1)cccc2)CC(=O)C</chem>	5.5	Excellent	5.5
2340	<chem>ClC=1C2=NCCc3c2c(n(C)c3SC)C(=O)C=1N</chem>	5.0	Excellent	5.5
13327	<chem>O1CC(=C)C2(CC3CC(O)CC(C)C3(C)C2O)C1OC</chem>	4.4	Excellent	5.4
12187	<chem>O(C(=O)C=C(CCC=C(CCC=C(C)C)C)C)CC(O)CO</chem>	5.9	OK	5.4
10546	<chem>BrC1cc(O)c(cc1O)C(=O)C=C(CCC=C(C)C)C</chem>	6.3	Poor	5.4
7863	<chem>O1c2c(C(=O)C=C1CCC)c(OC)c1c(cc(O)cc1OC)c2</chem>	5.6	Good	5.4
7261	<chem>OCC=C(CCC=C(CCC(=O)C(CC(=O)C=C(C)C)=C)C)C</chem>	6.1	Poor	5.4
6649	<chem>Oc1cccc(-c2cc(ncc2)C)c1NC(=O)CCCCCCCC</chem>	4.7	OK	5.4
3520	<chem>OC1C2CC(O)CCC2(C)C(=O)C(=C1)C1CCC(C(C=CC(C)C)C)C1(CCOC(=O)C)C</chem>	5.1	Poor	5.4
3332	<chem>O1C(=O)C(CC1C=C(C)C)=CCCC(=CCCC(=O)C)C</chem>	6.0	Good	5.4
2102	<chem>OC(C=CC(=O)C(O)(C)C)C1CC(C(C)=C)C(CC1)(C=C)C</chem>	4.3	OK	5.4
1438	<chem>O1CC12CCCC1C(CCC(CC(O)=O)C)(C)C(CCC12)C</chem>	6.3	OK	5.4
14340	<chem>OC(CC=CCC)C=CC=CCC=CCC=CCCC(O)=O</chem>	5.0	Excellent	5.4
13778	<chem>BrC1cc2c3CCN4OCSCC(N)C4c3[nH]c2cc1</chem>	3.9	Excellent	5.4
11848	<chem>O1C2C13C(CCC1(C3CCC1C(CCCC(C)C)O)C)C1(CCC(OC(=O)C)CC1(O)C2O)C</chem>	3.3	Poor	5.4
10472	<chem>OC1C2C(CC=C2C)C(=C)C(O)CC1C(CCC=C(C)C)C</chem>	4.5	Excellent	5.4
8210	<chem>BrC1C(C)(C)C2(CCC(O)(C=C2)C(Br)Br)C(CC1O)=C</chem>	4.7	Excellent	5.4
7866	<chem>OC1CC(=O)C(CC=CCCC(OC)=O)C1C=CC(O)CCCC</chem>	6.2	Excellent	5.4
7837	<chem>OC(CCC)C=Cc1cc(ccc1C=CCC(=O)N)C</chem>	4.8	Good	5.4
7369	<chem>O1CC(C2C(C3(OC)CC(CC2)(C)C(O)CC3)C1=O)=CC=CC(C)C</chem>	5.9	Good	5.4
7210	<chem>OC1C(C2C(=CC1=O)C=CC2)C=C(C=CC(O)CCCCCCC)C</chem>	4.7	Bad	5.4
6869	<chem>O1C(O)C2=C(CCC3C(CCCC23C)(C)C)C1=O</chem>	4.8	Excellent	5.4
6657	<chem>O(C)c1cc(ccc1C(C=CC=C(C)C)C)C(O)=O</chem>	5.4	Excellent	5.4
6490	<chem>O1c2c(Oc3c1ccc(O)c3C=O)ccc(O)c2C=O</chem>	5.6	Excellent	5.4
6243	<chem>O1C(=O)C(=CC1OC)CCC=C(C(O)CC=C(C)C)C</chem>	4.5	Excellent	5.4
6191	<chem>Oc1ccc(cc1)CCC=CC=CC=CCCCO(=O)C</chem>	4.3	Bad	5.4
6173	<chem>Oc1c2c(c3[nH]c(cc3c1C)COC)C(=O)CC2</chem>	4.4	Excellent	5.4
5482	<chem>O1C(CCC1=O)C=CCC1C(C=CC1=O)C=CCCCC</chem>	6.9	Excellent	5.4
5361	<chem>n1c2c3C(CC(C)C2CCCC)CCc3nc1N</chem>	4.9	OK	5.4
5188	<chem>O1C2(C)C(O)C(COC(=O)C)C1(OC2C(C=CC)C)C(C(O)CC(=O)CC)=C</chem>	3.9	Bad	5.4
4832	<chem>O(C(=O)C)C1C2C(CCCC2(C2CCC(=CC2(C1)C)C1CC(=O)C(=CC1O)C)C)(C)C</chem>	4.5	Bad	5.4
3922	<chem>ClC=C(CNC(=O)CCC=CCC(OC)CCCC)C=1C(=O)C(CCC=1C)C</chem>	4.7	Bad	5.4
3581	<chem>OC1C2C(CC=C2C)C(CCC1C(CCC(O)C(OC)(C)C)C)C=C</chem>	4.6	Good	5.4
3395	<chem>O1CC2C(=CCC3C2(C)C(=O)CC2C3(CCC3C(CCCC23C)(CC)C)C)C1(O)C</chem>	4.9	Bad	5.4
1946	<chem>O1C(=O)C(=C2CC3(C(CC12O)=CCCC3)C)C</chem>	5.4	Excellent	5.4
1761	<chem>O(C)C1=C(C)C(=O)c2c(C1=O)c(ncc2)COC(=O)CC</chem>	5.0	Excellent	5.4
1686	<chem>OC1CCC23C(CCC4C2(CCC2(C)C4(CCC2C(CC(=O)C=C(C)C)C)C3)C1(C(O)=O)C</chem>	6.3	Poor	5.4
1519	<chem>OC1C2C(CC=C1C)C(O)(CCC2C(CCC=C(C)C)C)C</chem>	4.5	Excellent	5.4
517	<chem>OC1(C2C(C=C(CC1)C(CC(=O)CC(C)C)C(O)(CC2)C)C</chem>	3.9	Good	5.4

74	<chem>O1C(C2C3(CC=C4C(CCC5C(C)C)C(O)CCC45C)C3(CC2)C)C1=O)(CC(=O)C(C)C)C</chem>	5.2	Good	5.4
13867	<chem>O(C(=O)C)C=1C(=O)C(=CC(=O)C=1C)C(CCC=C(C)C)C</chem>	4.3	Poor	5.4
13759	<chem>OC1CCC(C2C(CC=C1C)C(C2))(CC(O)C=C(C)C)C=C</chem>	5.4	Excellent	5.4
13453	<chem>N1C=2C3C(CC(C)C=2CCCC)CCC3N=C1N</chem>	3.6	Excellent	5.4
12477	<chem>N1C2C3C(CC(C)=C2CCCC)CCC3N=C1N</chem>	3.4	Excellent	5.4
8678	<chem>O1CC2=C(C3C(CO)C2(CCC3C(C)C)C)C1=O</chem>	5.2	Excellent	5.4
7771	<chem>O1C(C2=C(C3C(CC2)C2(C(C3OC(=O)CC(O)C)C3(C(C2)C(CCC3)(CC)C)C)C)C)C1=O)C</chem>	4.2	Good	5.4
6656	<chem>Oc1c(O)c(ccc1C(C=CC=C(C)C)C)C=O</chem>	5.0	Excellent	5.4
6179	<chem>O1OC(C=C(CC)C1CC(O)=O)(CC(CCCC)C)CC</chem>	5.6	Poor	5.4
5061	<chem>BrC1CCC(CC1(C)C)C1(Cl)C2OC2C(O)(CC1)CO</chem>	5.1	Poor	5.4
4648	<chem>S1CC(N=C1C1CC1C)C=CCCC=CC=CCCC(OC)CC=C</chem>	4.7	Bad	5.4
1921	<chem>OC1CC(C=CCC(=O)C(O)CCC1=C)(C)C</chem>	4.4	Excellent	5.4
637	<chem>OC1CCC(O)(C=CC(CCC1=C)C(C)C)C</chem>	4.7	Good	5.4
13946	<chem>C1C(Cl)(Cl)C(CC(OC)=CC(=O)N1C(C(C)C)C(OC)=CC1=O)C</chem>	4.3	Excellent	5.4
13843	<chem>OC1CC(=CCC=C(C=O)C(C=O)C1C(CCC=C(C)C)C)C</chem>	4.9	Bad	5.4
12139	<chem>O(C)c1cc(ccc1O)CCNC(=O)C=C(CCCCCCCC)C</chem>	4.4	Bad	5.4
11486	<chem>C1C(Cl)(Cl)C(CC1N(C)C(=O)C(N(C)C1=O)=CC(C(Cl)(Cl)Cl)C)C</chem>	3.6	Excellent	5.4
10389	<chem>OC1C2C3C(C(=C)C2(CCC3C(C)C)C)C1O</chem>	5.3	Excellent	5.4
9303	<chem>O=C1CN(C)C(=O)C1=C(O)CCCCCCCCCCCC(C)C</chem>	4.3	Poor	5.4
8964	<chem>O(C(=O)CCC(O)=O)C1CC2=CCC3C4CCC(C(=O)C)C4(CCC3C2(CC1)C)C</chem>	5.5	Bad	5.4
8660	<chem>S1S2C(N(C)C(=O)C1(N(C)C2=O)Cc1cccc1)CO</chem>	4.0	OK	5.4
8592	<chem>O1CC2=C(C3(C(C2)C2(C(C3O)C3(C(C2)C(CCC3)(COC(=O)C)C)C)C)C)C1=O</chem>	4.5	Bad	5.4
6953	<chem>OC(C=C)C1CCC(NC=O)(CC1)C)C=CC(C)C</chem>	5.4	Excellent	5.4
6767	<chem>O1C(CC(CCCCC(C)C(=O)N(C=CCC1=O)O)C)C(C)C</chem>	4.2	Poor	5.4
6389	<chem>C1C(Cl)(Cl)C(CC1N(C)C(=O)C(N(C)C1=O)=CC(C(Cl)(Cl)Cl)C)C</chem>	4.8	OK	5.4
5661	<chem>C1C(Cl)C(CC(N(C=O)CC(C(Cl)Cl)C)C)C(=O)NCc1scen1)C</chem>	4.1	Good	5.4
4821	<chem>O1C(O)C(=CC1=O)CCCC(CCCC(CCCC(C)O)C)C</chem>	4.0	Bad	5.4
4205	<chem>BrC1[nH]c(cc1)C1=NC(=CNCC(CC)C)C(OC)=C1</chem>	4.3	Good	5.4
3671	<chem>C1C(Cl)(Cl)C(CC1NC(=O)C(N(C)C1=O)=CC(C(Cl)(Cl)Cl)C)C</chem>	4.7	Excellent	5.4
3486	<chem>O1c2cc(ccc2OC1)C=C1N=C(N)N(C)C1=O</chem>	4.4	Excellent	5.4
697	<chem>OCC(CO)=C1CC=2C(CC1)(CCCC=2C)C</chem>	5.4	Excellent	5.4
14338	<chem>O(C(=O)C)c1c(C(CCC=C(C)C)C)c(O)cc(C)c1O</chem>	3.8	Excellent	5.4
13444	<chem>O(C(=O)C=CC(O)(C)C)C1C(C(C)=C)C(CCC1C(=O)C)(C=C)C</chem>	5.3	Excellent	5.4
9306	<chem>O=C1CN(C)C(=O)C1=C(O)CCCCCCCCCCCC(C)C</chem>	4.8	Poor	5.4
8747	<chem>BrC1cc2OC(C=Cc2cc1O)(CCC(O)C(C)=C)C</chem>	5.3	Excellent	5.4
8334	<chem>OC=1C(=O)C(=CC(=O)C=1C(CCC=C(C)O)C)C</chem>	4.7	Excellent	5.4
8014	<chem>O(C)C=1C(=O)C(=CC(=O)C=1C(CCC=C(C)O)C)C</chem>	5.4	OK	5.4
7801	<chem>O1OC(CC(CC)C1CC(O)=O)(CC)C=CCC(CC)C=CCC</chem>	4.1	Bad	5.4
6270	<chem>C1C(Cl)C(CC1N(C)C(=O)C(N(C)C1=O)=CC(C(Cl)Cl)C)C</chem>	5.0	Excellent	5.4
5732	<chem>O1C2CCCC(=C)C(CCC3(O)C4(C(OC(C)C)C(=O)CC4)CCC3C)C2(CCC(O)C1(C)C)C</chem>	4.7	Bad	5.4
5551	<chem>OC=1C=C(C)C(=O)C(=O)C=1C(CCC=C(C)C)C</chem>	5.2	Excellent	5.4
5528	<chem>O1c2c(cc(O)cc2)C=CC1(CC(=O)CC(C)C)C</chem>	4.7	Excellent	5.4
1746	<chem>OC12CC(=O)C(C)C1(C1CC(CC1(O)C2)(C)C)C</chem>	5.3	Excellent	5.4
13671	<chem>O1OC(CC(CC)C1CC(O)=O)(CC(CC)C=CCC)C</chem>	4.8	Excellent	5.4
12807	<chem>C1C(Cl)(Cl)C(CC(N(C=O)CC(C(Cl)Cl)C)C)C(=O)NCc1scen1)C</chem>	4.4	Excellent	5.4
12204	<chem>OC(=O)CC1C2CCC(C)C1(CC2(C)C)C(=O)C</chem>			5.4
12175	<chem>O1C(Cc2c(C1=O)c(O)ccc2)CCCCCCCCCCC</chem>	5.2	Poor	5.4
11458	<chem>O1C(C)(C2CC(O)CCC2OC3)C1CC=C(C)C</chem>	5.5	Excellent	5.4



11301	<chem>o1c(ccc1C)CC(CCC(=O)c1ccoc1)C</chem>	4.2	Excellent	5.4
10868	<chem>o1cc(cc1C=C(CCC=C(C=C)C)C)C(O)=O</chem>	4.6	Excellent	5.4
10094	<chem>o1c(CCCCCCCC(O)=O)c(C)c(C)c1CCC</chem>	4.9	Bad	5.4
8130	<chem>O(C(=O)C)C12C3CC(CC(C1(CC2)CO)C(=C3)C)(C)C</chem>			5.4
6326	<chem>N(CCCN1CCCCCCCCCCCC1)CCCN</chem>	3.3	Bad	5.4
2559	<chem>O1C(CCC=C(CCC=C(C)C)C)(C)C1CCC(=CCO)CO</chem>	5.4	Good	5.4
12755	<chem>Oc1c(cc(O)cc1C)CC=C(CCC=C(C)C)C</chem>	4.8	Good	5.3
8745	<chem>BrC1cc2OC(CC(=O)c2cc1O)(CCCC(O)(C)C)C</chem>	5.6	Poor	5.3
6760	<chem>O1c2c(C(=O)C1=Cc1cc(OC)c(OC)cc1)c(OC)cc(OC)c2</chem>	4.6	OK	5.3
4889	<chem>O1C(=O)C(=CC1O)CCC=C(CCC=C(C)C)C</chem>	4.7	Poor	5.3
2862	<chem>O1C(=O)C(=CCC1C(O)(C)C)C1CC(C(C)=C)C(C1)(C=C)C</chem>	6.4	OK	5.3
1554	<chem>O1C2C(OC3CC4OC(CC(O)C4OC3(CC2)C)CC(C=O)=C)CCC(O)(C)C1CCC=C C=C</chem>	4.2	Poor	5.3
13214	<chem>o1cc(cc1)CCC=C(CC(O)C=C(CC=Cc1ccoc1)C)C</chem>	4.7	Poor	5.3
13046	<chem>O=C1N(CCCCN=C(N)N)C(CC1)=CC=CCC=CCC</chem>	5.0	Poor	5.3
12013	<chem>O1C2C(C3(C(=CC(O)CC3C)CC2)C)C(C)C1O</chem>	4.0	Good	5.3
11339	<chem>O1C2C(CCC(=C)C(=O)CCC(=C2)C)C(C)C1=O</chem>	5.4	Excellent	5.3
10744	<chem>OC1CCC(O)(C=CC(CCC1=C)C(C)C)C</chem>	5.4	Excellent	5.3
8296	<chem>o1cc(cc1)CCCC(CC(=O)CC(=CCCc1ccoc1)C)C</chem>	4.3	Excellent	5.3
8217	<chem>o1cc(cc1)CCCC(CC(O)CC(=CCCc1ccoc1)C)C</chem>	4.5	Poor	5.3
7899	<chem>BrC1CC(CCC1(O)C)C(=CC=CC(O)(CCC=C(C)C)C)C</chem>	4.2	Excellent	5.3
7563	<chem>O([N+](=O)[O-])Cc1c2CC(Cc2cc(C)c1CCO)(C)C</chem>	4.7	Good	5.3
4065	<chem>O1OC(CCC1(OC)CCCC=CC(=CCC)C)C(C(O)=O)C</chem>	4.5	Poor	5.3
4064	<chem>O1OC(CCC1(OC)CCCC=CC(=CCC)C)C(C(O)=O)C</chem>	5.0	Excellent	5.3
4060	<chem>O1OC(CCC1(OC)CCCC=CC(=CCC)C)C(C(O)=O)C</chem>	6.6	Excellent	5.3
1650	<chem>OC(C(=CCC(=O)C1(CCCC1C(=O)C)C)CC=C(C)C</chem>	3.9	Poor	5.3
1062	<chem>OC(CC=CCC=CCCCC(O)=O)C=CC=CC(=O)C=CCC</chem>	4.9	Bad	5.3
14070	<chem>O(C(=O)C)C=C(C(O)CC=C(CCC=C(C)C)C)C=CO</chem>	3.5	Excellent	5.3
14069	<chem>OCC=1CCC(C(CCC=C(CCC=C(C)C)C)C=O)C=1C=O</chem>	4.3	Bad	5.3
13610	<chem>OC1CCC2=CC(O)CC(C)C2(C)C1C(=O)C</chem>	4.8	Excellent	5.3
11947	<chem>O1OC(CC(CC)C1CC(OC)=O)(CC(CC)C=CCC)C</chem>	4.8	Good	5.3
10731	<chem>C1C(C1)C(C)C(CC(OC)=CC(=O)N1C(C(C)C)C(OC)=CC1=O)C</chem>	4.0	Poor	5.3
9958	<chem>OCC1=CCCC2C(CCC(O)(C=C)C)(C)C(CCC12)C</chem>	4.5	Excellent	5.3
9488	<chem>S1SC2(N(C)C(=O)C1(N(C)C2=O)C1cccc1)CO</chem>	3.6	Poor	5.3
9435	<chem>OC(=O)C12C3(C(CC1(C1C(C3)C(CC1)C)C=O)C=C2C(C)C)CO</chem>	4.9	Poor	5.3
8746	<chem>BrC1cc2OC(C=Cc2cc1O)(CCCC(O)(C)C)C</chem>	3.9	Excellent	5.3
8572	<chem>OC1CC(=O)C(CC=CCCC(OC)=O)C1C=CC(O)CCCC</chem>	4.9	OK	5.3
8223	<chem>O1C(=O)C2(O)C(C3(C(CC2)C(CCC3)(C)C)C)C1O</chem>	5.1	Excellent	5.3
7884	<chem>C1C(C1)C(C)C(CC1NC(=O)C(N(C)C1=O)=CC(C(C1)(C1)C)C</chem>	4.5	Excellent	5.3
7648	<chem>O=C1C=C(Nc2c1cccc2)CCCCCCCCCO</chem>	4.5	Excellent	5.3
6182	<chem>O1OC(C=C(CC)C1CC(OC)=O)(CC(CCCC)C)CC</chem>	4.5	Excellent	5.3
5409	<chem>OC(CCCC(CCC1C(CCCC1C)(C)C)C(CCO)C</chem>	5.1	OK	5.3
5062	<chem>BrC1CCC(CC1(C)C)C12OC1C(O)C(C1)(CC2)CO</chem>	4.9	Good	5.3
4647	<chem>S1CC(N=C1C1CC1C)C=CCCC=CC=C(CCC(OC)CC=C)C</chem>	3.8	Bad	5.3
4509	<chem>O1C2C(C(C)C1(O)CCC(C)C)C1(C(C3C(C1)C(C(C(=O)C=C1)CC3)C)C2)C</chem>	3.9	Poor	5.3
4422	<chem>O1C(CCCC1=O)C1CC1C=CC(O)C(O)CC=CCCCC</chem>	5.9	Good	5.3
3566	<chem>O(Cc1cccc1)C(=O)NCCCC(NC(=O)C)C(OC)=O</chem>	4.7	Poor	5.3
673	<chem>O1C=C(c2ccc(OC)cc2OC)C(=O)c2c1cc(OC)cc2OC</chem>	3.0	OK	5.3
14128	<chem>BrC1C(C23CC(CC2)C(CC3(O)CC1O)=C)(C)C</chem>	4.6	Excellent	5.3
13658	<chem>o1cc(cc1)CCCC(O)(CCC=C(CCCC(O)=O)C)C</chem>	4.2	Excellent	5.3
13443	<chem>O1C2C(CCC(=C)C(O)CCC(=C2)C)C(C)C1=O</chem>	5.6	Excellent	5.3
12586	<chem>O1C(CCC(=O)C=CC=CC)C(C)C(O)=C(C)C1=O</chem>	6.4	Excellent	5.3

12206	<chem>O1C(C=CC2(OOC(CC(OC)=O)C(C2)CC)CC)C1CC</chem>	4.6	Poor	5.3
11457	<chem>OC1CCC2(C=CCC(O)CC2)C1C(C)C</chem>	3.7	Excellent	5.3
11340	<chem>O1C2C(CCC(=C)C(O)CCC(=C2)C(C)C1=O</chem>	5.5	Excellent	5.3
9829	<chem>O1OC(CC(CC)C1CC(O)=O)(CC)C=CCC(CC)C=CCC</chem>	5.0	Bad	5.3
8684	<chem>O1CC12C1C3C(C2(CCC3C(C)C)C(C)O)C1O</chem>	4.4	Excellent	5.3
8575	<chem>O(C)c1cc(cc(OC)c1O)C=CC(OC(C)C)=O</chem>	4.8	Excellent	5.3
7304	<chem>OC1CC2C3(C(CCC2(C2CC=C(C(=O)C)C(C=O)C12C)C)C(CCC3)(C)C)COC(=O)C</chem>	4.9	Good	5.3
7007	<chem>S1CC(N=C1CC(C(CC(CCN(C(=O)C(CC)C)C)C)C)C=C</chem>	4.5	Bad	5.3
6392	<chem>C1C(Cl)C(CC1N(C)C(=O)C(N(C)C1=O)=CC(C(Cl)Cl)C)C</chem>	4.6	Excellent	5.3
6329	<chem>O1OC(CC(CC)C1CC(OCC)=O)(CC)C=CCC</chem>	5.5	Excellent	5.3
6318	<chem>O1C(O)(c2c(C1=O)c(O)ccc2)CCCCC</chem>	5.0	Excellent	5.3
5026	<chem>Oc1ccc(cc1[N+](=O)[O-])CCNC(=O)C(C)C</chem>	5.4	Excellent	5.3
14302	<chem>O(C(=O)C=C(CCC1C(CCC1=C)C(C)C)CC(O)CO</chem>	4.8	Bad	5.3
14177	<chem>o1cc(cc1)CC1=CC(O)(CCC1C(C)C)CO</chem>	4.7	Excellent	5.3
13650	<chem>OC1(C2C(C=C(CC1)C(C)C)C(O)(CC2)C)C</chem>	4.4	Excellent	5.3
13308	<chem>O(C)C1=CC(=NC1=CNCC(C)C)c1[nH]ccc1</chem>	4.4	Excellent	5.3
12005	<chem>OC1(C2C(C=C(CC1)C(C)C)C(O)(CC2)C)C</chem>	4.3	Excellent	5.3
11626	<chem>S(C)C1(N(C)C(=O)C(SC)(N(C)C1=O)CO)Cc1cccc1</chem>	5.0	Excellent	5.3
9499	<chem>S(C)C1(N(C)C(=O)C(SC)(N(C)C1=O)CO)Cc1cccc1</chem>	3.9	Poor	5.3
9111	<chem>O(C)c1cc(cc(OC)c1O)C=CC(OCCCC)=O</chem>	5.0	Good	5.3
7855	<chem>O1c2c(cc(OC(=O)C)cc2)CC2C3(C(CCC12C)C1(C(CC3)C(CCC1)(C(O)=O)C)C)C</chem>	5.4	Bad	5.3
7570	<chem>OCc1c2CC(Cc2cc(C)c1CCO)(C)C</chem>	5.0	Excellent	5.3
7308	<chem>O(C)C1=CC(=O)c2c(C1=O)c(OC)c(OC)cc2OC</chem>	5.4	Excellent	5.3
6390	<chem>C1C(Cl)(Cl)C(C=C1N(C)C(=O)C(N(C)C1=O)CC(C(Cl)Cl)C)C</chem>	4.8	Excellent	5.3
3629	<chem>C1C(Cl)(Cl)C(C=C1N(C)C(=O)C(N(C)C1=O)=CC(C(Cl)Cl)C)C</chem>	4.2	Poor	5.3
3628	<chem>C1C(Cl)C(CC1N(C)C(=O)C(N(C)C1=O)CC(C(Cl)Cl)C)C</chem>	4.4	OK	5.3
3614	<chem>C1C1C2CCC3C4CCC(C(CC(=O)C(C(C)C)=C)C(O)=O)C4(CCC3C2(CCC1O)C)C</chem>	5.6	Poor	5.3
3418	<chem>O1c2cc(ccc2OC1)Cc1nc(n(c1)C)N</chem>	4.2	Good	5.3
1896	<chem>O1C2CCC(=CC3C(CCC12C)C3(C)C)COO</chem>	5.8	Excellent	5.3
988	<chem>s1cc(nc1C(C(O)CC=CC(CCNC(OC)=O)=C)(C)C)CC=CCC=C</chem>	3.6	Poor	5.3
13166	<chem>Clc1c(O)c2c(CC(OC2=O)C)cc1OC</chem>	4.3	OK	5.3
12225	<chem>O1CC(=C2C1CC1CCCC(C)C1(C)C2O)CO</chem>	4.4	Excellent	5.3
11280	<chem>O1C(CCC1(C)C)C1(OC(=O)C23CC=C4C(=CCC5C(C)C(C(O)CCC45C)C2(CC C13O)C)C</chem>	4.4	OK	5.3
11202	<chem>O1C(CCC2OC2(C)C)(C)C1CCC(=CC(OC)=O)C</chem>	4.8	OK	5.3
9307	<chem>O=C1C(=C(O)CCCCCCCCCCC)C(=O)N(C)C1C</chem>	4.4	OK	5.3
8742	<chem>Brcc1cc(OC)c(cc1O)CC=C(CCCC(O)(C)C)C</chem>	4.8	Poor	5.3
7489	<chem>O(C(=O)C)C1CCC2(C(CCC3(C2CC(=O)C3=C(C=CC=C(C=CC=O)C)C)C)C1(C(O)=O)C)C</chem>	5.8	Bad	5.3
7197	<chem>Brcc1cc(cc(Br)c1OCCNC(=O)C#N)CCNC</chem>	2.9	Poor	5.3
6398	<chem>C1C(Cl)(Cl)C(CC1(O)N(C)C(=O)C(N(C)C1=O)=CC(C(Cl)Cl)C)C</chem>	6.2	Excellent	5.3
6396	<chem>C1C(Cl)(Cl)C(CC1(O)N(C)C(=O)C(N(C)C1=O)=CC(C(Cl)Cl)C)C</chem>	3.7	Excellent	5.3
4255	<chem>Clc1c(O)c2c(CC(OC2=O)C)cc1OC</chem>	5.5	Excellent	5.3
2554	<chem>OC(CC=CCC=CCC)C=CC=CCCCC(O)=O</chem>	5.7	Bad	5.3
1415	<chem>O1C(CCC2OC2(C)C)(C)C1CCC(=CC(OC)=O)C</chem>	4.8	OK	5.3
1140	<chem>OC(CC=CCC=CCC)C=CC=CCC=CCCCC(O)=O</chem>	4.6	Bad	5.3
13422	<chem>OC1CC(CCC(=C)C(O)CCC1=C)C(C)=C</chem>	4.6	Excellent	5.2
13259	<chem>O1C(=O)C(=CC1O)CCC1C(CCCC1=C)C(C)C</chem>	5.0	Excellent	5.2
12476	<chem>N1C=2C3C(CC(C)C=2CCCC)CCC3N=C1N</chem>	4.2	Poor	5.2

10591	<chem>OC1=CC(=O)C(C=CC(O)CCCCO)C1CC=CCCC=O</chem>	4.8	Poor	5.2
9304	<chem>O=C1CN(C)C(=O)C1=C(O)CCCCCCCCCCC(C)C</chem>	5.2	Bad	5.2
13957	<chem>O1C(O)(CC)C(C)C(=O)C(C)C1C(=CC(CCC)C)C</chem>	3.8	Excellent	5.2
13612	<chem>OC1CCC2=CC(O)CC(C)C2(C)C1C(=O)C</chem>	4.5	Poor	5.2
13500	<chem>Oc1ccc(O)cc1C1C=C(CCCC1C(OC)(C)C)C</chem>	4.5	Excellent	5.2
12655	<chem>S(OC1CC2=CCC3C4CCC(C(C=CCC(C)C)C)C4(CCC3C2(CC1)C)C)(O)(=O)=O</chem>	6.5	Excellent	5.2
11614	<chem>OC(C(O)CC=C(C)C)C1CC(C(C)=C)C(CC1)(C=C)C(C)C</chem>	3.7	Poor	5.2
11305	<chem>O=C1N(CCCCN=C(N)N)C(CC1)=CC=CCC=CCC</chem>	4.7	Bad	5.2
9748	<chem>O=C(NCCc1cccc1)NCCc1cccc1</chem>	5.3	Excellent	5.2
9300	<chem>O=C1CN(C)C(=O)C1=C(O)CCCCCCCCCCCC(C)C</chem>	4.2	Bad	5.2
8615	<chem>O1OC(CC(CC)C1CC(OC)=O)(CC)C=CC(=O)CC</chem>	4.3	Good	5.2
7592	<chem>O1C(CCCCC(CC(=CC(=CC(O)=O)C)C)C)C(CO)C1=O</chem>	5.8	Excellent	5.2
6952	<chem>O=C(C=C)C1CCC(NC=O)(CC1)C=C(C)C</chem>	4.7	Poor	5.2
6647	<chem>O1C23CC(OC(=O)C)CCC2(C)C(=O)C(=CC13)C1CCC(C(CCCC(C)C)C)C1(CC O)C</chem>	3.9	Bad	5.2
6335	<chem>O1OC(C=C(CC)C1CC(OCC)=O)(CC(CCCC)C)CC</chem>	3.6	Good	5.2
6171	<chem>O=C1CCc2c1c1[nH]c(cc1c(c2)C)COC</chem>	4.8	Excellent	5.2
4136	<chem>S(CC1N2C3(C(CCCC3)C(=O)CC2CCCC)CC1)C#N</chem>	4.5	Excellent	5.2
3991	<chem>O1OC(C=CC1(OC)CCCC1OOC(C=C1)CCC)CC(O)=O</chem>	3.7	Excellent	5.2
2393	<chem>C1C(Cl)C(CC1N(C(=O)CC(C(Cl)C)C)C(=O)C(C)C)C1O)C</chem>	4.7	Excellent	5.2
1742	<chem>o1cc(cc1)CCC=C(CC(O)C=C(CC=Cc1cccc1)C)C</chem>	4.2	OK	5.2
1491	<chem>O(C(=O)C=CC=CC(C)C)C1C=CC2=CC(=O)C(O)CC2(C)C1C</chem>	5.0	OK	5.2
662	<chem>O(C)C1=CC(=O)C=C(CC=C(CCCC(O)(C)C)C)C1=O</chem>	4.5	OK	5.2
13970	<chem>OC(CCCC(O)=O)C=CC=CCC=CCC=CCC=CCC</chem>	4.9	Bad	5.2
13613	<chem>OC1CC(C)C2(C=C1)CCC(=O)C2C(=O)C)C</chem>	3.8	Excellent	5.2
13598	<chem>O(C(=O)CC(O)C(CC(=CC(=O)CC(C)C=CCC)C)CC)C</chem>	5.7	OK	5.2
13597	<chem>O1OC(CC(CC)C1CC(OC)=O)(CC(CC)C=CCC)C</chem>	4.7	Good	5.2
13532	<chem>BrC1cc(C(CCCC(O)(C)C)C)c(O)cc1C</chem>	5.5	Excellent	5.2
12587	<chem>Oc1c(C)c(O)c(cc1C(=O)C=CC=CC)C</chem>	4.3	Excellent	5.2
12375	<chem>O1C2(OC)C3CC(CCC2=CC1=O)(C)C(=C)C(O)(C3)C</chem>	5.1	Excellent	5.2
12207	<chem>O1C(C(=CC2(OOC(CC(OC)=O)C(C2)CC)CC)CC)C1CC</chem>	4.6	Poor	5.2
11933	<chem>O1OC(CC(CC)C1CC(OC)=O)(CC(CCCC)CC)C</chem>	4.4	Good	5.2
8617	<chem>O1OC(CC(CC)C1CC(OC)=O)(CC)C=CCCC</chem>	4.8	Excellent	5.2
8051	<chem>O(C)c1ccc(cc1)C=Cc1cc(O)cc(O)c1</chem>	4.0	OK	5.2
6393	<chem>C1C(Cl)(Cl)C(CC1N(C)C(=O)C(N(C)C1=O)=CC(C(Cl)Cl)C)C</chem>	4.5	Good	5.2
6244	<chem>O1C(CC2C3(C(CCC12CO)C1(C(CC3)C(CCC1)(C)C)C)C)C1=CC(OC1O)=O</chem>	3.7	Bad	5.2
2488	<chem>BrC1CC(O)C(=C)C(CCC(O)(C=C)C)C1(C)C</chem>	3.9	Good	5.2
2353	<chem>O=C1C=CC(C=CC(O)CCCCO)C1CC=CCCC(O)=O</chem>	4.6	OK	5.2
55	<chem>O(C)C=1C(=O)C(=CC(=O)C=1C(CCC=C(C)C)C)C</chem>	5.6	Excellent	5.2
14409	<chem>O=C1C=CC(CC=CCCCC)C1CC=CCCC(OC)=O</chem>	5.9	Good	5.2
12750	<chem>BrC(CCOc1ccc(Cl)cc1Cl)(C(O)=O)C(O)=O</chem>	5.8	Bad	5.2
10639	<chem>O(C(=O)C1N(CC(Cl)C#N)Cc1cccc1)CC</chem>	3.7	OK	5.2
9725	<chem>BrC1CCC(O)(C)C2(CC(Br)C(Cl)(CC2O)C)C1(C)C</chem>	4.5	Excellent	5.2
9379	<chem>S(C)C1(N(C)C(=O)C(SC)(N(C)C1=O)CO)Cc1cccc1</chem>	4.9	OK	5.2
8574	<chem>OC1(CC=C(C)C2(CCC(O)(C=C2)C)C1=C)C</chem>	4.4	Excellent	5.2
7832	<chem>OC1C(C(=O)C)C(O)C=C(C)C1=CC=CC(=CC=CC(C)C)C</chem>	4.2	OK	5.2
7388	<chem>O=C1C(=C(O)CCC(CCCCCC)C)C(=O)N(C)C1C</chem>	5.3	Good	5.2
6391	<chem>C1C(Cl)(Cl)C(C=C1N(C)C(=O)C(N(C)C1=O)CC(C(Cl)Cl)C)C</chem>	4.9	Poor	5.2
4751	<chem>O(C(=O)C)C1CC2C3C(CCC2(C)C1C=C)C1(C(CC(OC(=O)C)C=C1)CC3)C</chem>	4.4	Bad	5.2
4066	<chem>O1OC(CCC1(OC)CCCC=CC=CCC)C(C(O)=O)C</chem>	5.4	Good	5.2
2341	<chem>S(C)c1n(c2c3c1CCN=C3C=C(N)C2=O)C</chem>	3.8	Excellent	5.2
561	<chem>O1C(C)(C2C(OC)C(O)CCC23OC3)C1CC=C(C)C</chem>	3.6	Excellent	5.2

13586	OC1CCC(C2=CC(CCCC12C)C(O)(C)C)C	4.6	OK	5.2
13230	O(C)c1c2NC=Cc3nccc(cc1OC)c23	4.7	Excellent	5.2
12098	O1C(OC)(CCCCCCCCC(OC)=O)C(C)=C(C)C1=O	5.8	OK	5.2
11625	S(C)C1(N(C)C(=O)C(SC)(N(C)C1=O)CO)Cc1cccc1	5.9	Good	5.2
9790	OC1=C(CCCCCCCCCC)C(=O)C(O)=CC1=O	5.3	Good	5.2
9309	O=C1C(=C(O)CCCCCCCC(C)C(=O)N(C)C1C	4.8	Excellent	5.2
8680	O1CC2C(C3C(=C)C2(CCC3C(O)(C)C)C)C1=O	5.3	Excellent	5.2
8521	OC1C2CC=C3C4CCC(C(CC5=[N+](O-))CCCC5=C(C)C)C)C4(CCC3C2(CCC1N(C)C)C)C	3.7	Poor	5.2
6954	O(C(C=CC(O)C(C)C)(C)C1CCC(NC=O)(CC1)C)C	5.7	Excellent	5.2
6397	C1C(Cl)(Cl)C(CC1(O)N(C)C(=O)C(N(C)C1=O)=CC(C(Cl)(Cl)Cl)C)C	3.7	Good	5.2
5435	O(CCCCCCCC)c1ccc(O)c(cc1)C(=O)c1cccc1	5.6	Bad	5.2
3836	O1C2OC3OC2(CC1=O)C(OC(=O)C)CC1C3CCC2C3(C(CCC12C)C(CCC3)(C)C)C			5.2
3555	O1C23C1C(O)CC(C)C2(C)C(C(=O)C)C(=O)CC3	4.4	Excellent	5.2
639	OC(CC=CCC=CCC)C=CC=CCC=CCCC(O)=O	5.2	Poor	5.2
214	O1CC1(C(CCC)C=C=CC)C(O)C=CCC=CCCC(O)=O	5.1	Good	5.2
12558	OC=C(CCC1C(CCC=C1C)(C)C)C=CO	4.2	Excellent	5.2
12283	O1C(=O)C(CCC1(CCCCCCCC)CO)C	4.2	Excellent	5.2
9305	O=C1C(=C(O)CCCCCCCCCCCC)C(=O)N(C)C1C	4.5	Poor	5.2
7611	ON=CCCCCCCCCCCCc1cccc1	4.6	Bad	5.2
6790	O1C2CCC(=O)CC2(CCC1C(O)(C)C)C	4.8	Excellent	5.2
5865	C1C1C(O)C2(OC(OC)C(NC(=O)C=CC(=CC(CCCCC)C)C)C2)C=C(Cl)C1=O	4.1	Bad	5.2
4782	BrC=1C(O)C2(ON=C(C)C(O)=O)C=C(Br)C=1OC	4.7	Excellent	5.2
1897	O1C2CCC(=C)C(OO)C3C(CCC12C)C3(C)C	4.4	Excellent	5.2
573	OC(CC(O)c1cccc1)c1cccc1	4.5	Excellent	5.2
15	O1C(C(CC)C)C(C)C(=O)C(C)=C1C(C(O)CC)C	4.9	Excellent	5.2
13849	O(C)C1(c2c(CC1O)c(ccc2C=C(C)C)C=O)C	4.6	Excellent	5.1
13720	O(C)C1=CC(=NC1=CNCCC=CCCCCCCC)c1[nH]ccc1	5.4	Poor	5.1
12137	Oc1ccc(cc1)CCNC(=O)C=C(CCCCCCCC)C	6.1	Poor	5.1
2474	BrC1cc2[nH]cc(c2cc1)C=CC(OC)=O	4.1	OK	5.1
13268	o1cc(cc1CC(CCC=C(C=C)C)C)C(O)=O	4.9	Excellent	5.1
13212	O1C(CCC=C(C)C)(C)C1C=CC(=CC(=O)c1[nH]ccc1)C	5.5	Bad	5.1
12100	O1C(OC)(CCCCCCCC(OC)=O)C(C)=C(C)C1=O	4.6	Bad	5.1
11716	O1C2C3C(CCC(C)(C(C2)C)C3=C)(CC=O)C1=O	3.8	Excellent	5.1
11543	O(C=O)C(C(O)C)C(C=CC)C=C(C=Cc1cccc1)C(C)C	3.4	OK	5.1
10547	BrC1cc(O)c(cc1O)CC=C(CCC=C(C)C)C	5.5	Excellent	5.1
9916	O(C)C1=CC(=O)C(O)=C(CCCCCCCCCC)C1=O	5.2	Good	5.1
8618	O1OC(CC(CC)C1CC(O)=O)(CC)C=CCCC	4.7	Excellent	5.1
8488	BrC1c2c3c([nH]c2ccc1O)c(ncc3)C(N(C)C)CSC	3.6	Excellent	5.1
5414	OC1C2C3C(CCCC2(C)C)(C)C1(CC3O)C	4.0	Excellent	5.1
5027	Oc1ccc(cc1[N+](=O)[O-])CCNC(=O)CC(C)C	4.6	Excellent	5.1
3224	O1C2C(C(CC2O)C1CC=CCC)C=CCC=CCCC(O)=O	5.3	Bad	5.1
2600	O1C(C2=C(C3(C(CC2)C2(C(CC3OC(=O)C)C3(C(CC2)C(CCC3)(CC)C)C)C)C)C1=O)C	5.2	Good	5.1
1490	o1cc(cc1CC(CCC=C(C=C)C)C)C(O)=O	5.6	Excellent	5.1
13342	OC1(CCC(C)(C1=C)c1ccc(cc1O)C)C	4.4	Excellent	5.1
12674	O(C(CCCC=CC#CCCC=CCC=CCC)C(O)=O)C	4.4	OK	5.1
12653	O1C2(C=CC(=CC=O)C)C(CC(O)CC12C)(C)C	4.2	Excellent	5.1
12582	BrC1cc(cc(Br)c1OCCCN(C)C)C(O)CNC(=O)CC	4.5	Poor	5.1
12042	OC(CC=CCC=CCC)C=CC=CCC=CCCC(O)=O	4.6	Poor	5.1
9504	S(C)C1(N(C)C(=O)C(SC)(N(C)C1=O)CO)Cc1cccc1	5.3	Good	5.1

9299	<chem>O=C1CN(C)C(=O)C1=O)CCCCCCCCCCCC</chem>	4.2	OK	5.1
8960	<chem>Oc1ccc(O)cc1C=CC(OC)(CCC=C(C)C)C</chem>	4.6	Good	5.1
7587	<chem>O=C1C=CC(CC=CCCCC)C1CC=CCCC(OC)=O</chem>	7.0	OK	5.1
6245	<chem>O1C(CC2C3(C(CCC12CO)C1(C(CC3)C(CCC1)(C)C)C)C)C1=CC(OC1O)=O</chem>	4.7	Bad	5.1
4508	<chem>ClC(Cl)(Cl)C(C=C1N(C)C(=O)C(N(C)C1=O)=CC(C(Cl)(Cl)Cl)C)C</chem>	5.1	Excellent	5.1
4061	<chem>O1OC(CCC1(OC)CCCC=CC=CCC)C(C(O)=O)C</chem>	5.8	OK	5.1
2804	<chem>O1C(=O)C(CC1CO)C(O)CCCC(C)C</chem>	4.9	Excellent	5.1
2250	<chem>O(C)c1c2c(C(=O)C=C(O)C2=O)c(OC)cc1OC</chem>	5.3	Excellent	5.1
1213	<chem>O=C1C=CC(CC=CCCCC)C1CC=CCCC(O)=O</chem>	6.2	Excellent	5.1
13600	<chem>O1OC(CC(CC)C1CC(OC)=O)(CC(CC)C=CCC)CC</chem>	4.8	OK	5.1
13581	<chem>OC(=O)CCCCC(=O)C=CC=CCC=CCCC</chem>	4.1	Good	5.1
13476	<chem>BrC1CCC(O)(C)C(CCC(O)(C=C)C)C1(CCC=C(C)C)C</chem>	4.4	Excellent	5.1
13360	<chem>O1C(OC(=O)C)C2C(=CCC3C4(C(CCC23)C2(C(C4)C(CCC)(COC(=O)C)C)C)C)C1=O</chem>	3.7	Bad	5.1
11263	<chem>O1CCC2(CC(=O)C(CCC(=O)C)C2(C)C)C1=O</chem>	5.6	Excellent	5.1
11118	<chem>OC1CC(CC2C(CCC2(O)CC1=C)C)(C)C</chem>	4.2	Excellent	5.1
11082	<chem>O1OC(CC(CC)C1CC(OC)=O)(CC(CC)C=CCC)C</chem>	5.6	Excellent	5.1
5708	<chem>ClC(Cl)(Cl)C(CC1N(C)C(=O)C(N(C)C1=O)CC(C(Cl)Cl)C)C</chem>	5.8	Excellent	5.1
4221	<chem>O1C=C(OCc2ccccc2)C(=O)C=C1CO</chem>	4.7	Excellent	5.1
3804	<chem>ClC(Cl)(Cl)C(CC(N(C(=O)CC(C(Cl)(Cl)Cl)C)C)c1scn1)C</chem>	5.4	OK	5.1
3554	<chem>O1C23C1C(O)CC(C)C2(C)C(C(=O)C)C(=O)CC3</chem>	5.1	OK	5.1
3364	<chem>ClC(Cl)(Cl)C(CC(N(C(=O)C=CCC(C(Cl)(Cl)Cl)C)C)C(OC)=O)C</chem>	6.1	Good	5.1
3198	<chem>O1C23C1C(O)CC(C)C2(C)C(C(=O)C)C(=O)CC3</chem>	3.6	Excellent	5.1
638	<chem>OC(CC=CCC=CCCCC(O)=O)C=CC=CCC=CCC</chem>	3.9	Bad	5.1
13579	<chem>OC(CCCCC(O)=O)C=CC=CCC=CCC=C</chem>	5.2	OK	5.1
12585	<chem>Oc1c(C)c(O)c(cc1C(=O)CCC=CC)C</chem>	4.1	Good	5.1
11952	<chem>O1CC(C2C(C(CC(OC(=O)C)C=C(C2)C)=C)C1=O)=CC=CC(O)(C)C</chem>	4.7	Good	5.1
11408	<chem>OC=C(CCC=C(CCC=C(C)C)C)C=CO</chem>	4.2	OK	5.1
9652	<chem>OC(CC(O)c1ccccc1)c1ccccc1</chem>	4.3	OK	5.1
8753	<chem>Oc1c(C=O)c(C=CC=CC=CC)c(O)cc1CC=C(C)C</chem>	5.9	Good	5.1
5662	<chem>BrC1CC(O)C(OC1CC)CC(=O)CCC=CC#C</chem>	4.2	Good	5.1
5254	<chem>O(CC#CC#CCCCCCCCC=C)CC(O)=O</chem>	4.9	Bad	5.1
3803	<chem>ClC(Cl)(Cl)C(CC(NC(=O)CC(C(Cl)(Cl)Cl)C)c1scn1)C</chem>	5.1	Excellent	5.1
3615	<chem>ClC1=C2CCC3C4CCC(C(CC(=O)C(C)C)CC)C(O)=O)C4(CCC3C2(CCC1=O)C)C</chem>	5.6	Bad	5.1
3518	<chem>Oc1ccc(cc1)C(CCC(O)C(C)=C)(C=C)C</chem>	5.5	Excellent	5.1
3385	<chem>O1C(CCC2OC2(C)C)(C)C1CCC(=CC(OC)=O)C</chem>	5.5	OK	5.1
3090	<chem>O(C(=O)C=CC=1[N+](C)(C)[C-]=NC=1CC=C(C)C)C</chem>	4.8	Excellent	5.1
2330	<chem>O(C(=O)c1c2c(n(c1)C(OCC)=O)cccc2)CC</chem>	6.1	Excellent	5.1
1207	<chem>O=C(NN)CCCCCCCCCCCCc1ccccc1</chem>	4.6	Bad	5.1
437	<chem>O1C(C(O)C=CCCCCCCCC(O)=O)C1CC=CCC</chem>	5.4	Bad	5.1
392	<chem>BrC1=CC(O)(CC=CCCCC)C(=CC=CCCC(OC)=O)C1=O</chem>	4.5	Poor	5.1
13616	<chem>O1C23C1CCC(C)C2(C)C(C(=O)C)C(O)CC3</chem>	5.1	Excellent	5.1
11611	<chem>O1C(=O)C(CCC1(CCCCCCCC)CO)C</chem>	5.1	Excellent	5.1
5458	<chem>BrC1c2c(NC(=O)C2(O)CC(=O)C)cc(Br)c1</chem>	5.6	Poor	5.1
14348	<chem>Oc1cc(O)cc(C(OC)=O)c1C(=O)CCCCCCC</chem>	2.9	Good	5.0
13601	<chem>OC1(CCC(C)(C1C)c1ccc(cc1O)C)C</chem>	4.6	Excellent	5.0
12092	<chem>O1C(O)C(C2C3(C(CCC12O)=CCCC3)C)C</chem>	3.5	Good	5.0
11427	<chem>OC1(CCCCCC)C(=O)c2c(NC1=O)cccc2</chem>	5.0	Excellent	5.0
10263	<chem>OC1(C2C(C=C(CC1)C(C)C)C(O)(CC2)C)C</chem>	4.4	Excellent	5.0
10103	<chem>O(C(=O)C(Cc1c2c([nH]c1)cccc2)C)CC</chem>	5.2	Excellent	5.0
8466	<chem>OC1C2CC(O)CCC2(C=2C(C3CCC(C(=CC(=O)CC(C)C)C)C3(CC=2)C)C1)C</chem>	5.1	Bad	5.0

5247	<chem>O=C(NCCc1c2c([nH]c1)cccc2)CC(C)C</chem>	3.5	Excellent	5.0
5094	<chem>O=[N+](O-)[CCCCCCCCCCC#CCc1ccccc1</chem>	4.1	Bad	5.0
3613	<chem>C1C=C2CCC3C4CCC(C(CC(=O)C(C(C)C)=C)C(O)=O)C4(CCC3C2(CCC1=O)C)C</chem>	4.5	Good	5.0
1749	<chem>OC(=O)CC(NC(=O)C=CC=CC=CC)c1ccccc1</chem>	5.4	Good	5.0
607	<chem>Oc1cc(ccc1C(CCCC(O)(C)C)C)C</chem>	4.5	Excellent	5.0
391	<chem>IC1=CC(O)(CC=CCCCC)C(=CC=CCCC(OC)=O)C1=O</chem>	6.3	Good	5.0
208	<chem>o1cc(cc1)CCCC(CC(=O)CC(CCCc1ccoc1)C)C</chem>	4.8	Poor	5.0
13580	<chem>OC(CC=CCCCC(O)=O)C=CC=CCC=C</chem>	4.4	Poor	5.0
12933	<chem>BrC1C(C23CC(Cl)C(CC2(O)CC1O)(CC3)C)(C)C</chem>	4.7	Excellent	5.0
12696	<chem>OC(CC=CCC=CCC)C=CC=CCC=CCCC(O)=O</chem>	3.4	Bad	5.0
12398	<chem>O1OC(CC(CC)C1CC(OC)=O)(CC(CC)C=CCC)CC</chem>	3.9	OK	5.0
5143	<chem>BrC1cc(cc(Br)c1OCCCN(C=O)C#N)CCN</chem>	4.5	Poor	5.0
4740	<chem>BrC=1C(O)C2(ON=C(C2)C(=O)N)C=C(Br)C=1OC</chem>	5.1	OK	5.0
3342	<chem>C1C1CCC(C)C(CC(=O)C)(C)C12OC(=O)CC2</chem>	5.5	Excellent	5.0
2706	<chem>OC(=O)CC(CCCC(CCC(=O)C(C)C)C)C</chem>	5.1	Excellent	5.0
2553	<chem>O(C(=O)C)CC=CC=CCC=CCCC(OC)=O</chem>	3.9	Good	5.0
2489	<chem>BrC1CC(O)C(C)=C(CCC(O)(C=C)C)C1(C)C</chem>	4.9	Excellent	5.0
2243	<chem>BrC1CCC(=C)C2(O)CC(CCC12)C(=CC=CC(O)(C)C)C</chem>	4.7	Bad	5.0
1226	<chem>OC(CC=CCCC(O)=O)C=CC=CCC=CCC=CCC</chem>	5.0	OK	5.0
13577	<chem>OC(CC=CCCCC(O)=O)C=CC=CCCC</chem>	4.5	Excellent	5.0
13309	<chem>BrC1cc[nH]c1C1=NC(=CNCC(C)C)C(OC)=C1</chem>	3.0	Excellent	5.0
12326	<chem>OC(CC(O)c1ccccc1)c1ccccc1</chem>	4.4	Excellent	5.0
9634	<chem>OC(CC(O)c1ccccc1)c1ccccc1</chem>	4.6	Poor	5.0
9302	<chem>O=C1CN(C)C(=O)C1=C(O)CCCCCCCCCCCC</chem>	4.3	Poor	5.0
8147	<chem>OCC1C2(C(CC=C1CO)C(CCC2)(C)C)C</chem>	4.4	Excellent	5.0
6896	<chem>O1C(=Cc2c(c(O)c(OC)c(OC)c2)C1=O)C</chem>	5.1	Excellent	5.0
6695	<chem>OCC1C2(C(CC=C1CO)C(CCC2)(C)C)C</chem>	3.6	Excellent	5.0
5086	<chem>O=[N+](O-)[CCCCCCCCCCCc1ccccc1</chem>	4.4	Excellent	5.0
3634	<chem>C1C(Cl)(Cl)C(CC1N(C)C(=O)C(N(C)C1=O)CC(C(Cl)(Cl)Cl)C)C</chem>	4.5	OK	5.0
2339	<chem>OC(CCCCCC(O)=O)C=CC=CCC=CCC</chem>	4.8	Bad	5.0
187	<chem>O=C1N(CCCCC)C(=O)N(c2nnc(c12)C)C</chem>	5.4	Good	5.0
14150	<chem>O(C)C1=CC(=O)C=C(CCCCCCCCCC)C1=O</chem>	4.2	Bad	5.0
13622	<chem>BrC=1C(O)C2(ON=C(C2)C(OC)=O)C=C(Br)C=1OC</chem>	4.2	Poor	5.0
13142	<chem>O1C(CCC1=O)C=CC=CC=CC(O)CC=CCCCC</chem>	4.7	Poor	5.0
10095	<chem>o1c(CCCCCCCC(O)=O)c(cc1CCCC)C</chem>	4.7	Bad	5.0
8938	<chem>O1C2CC3C4(C(CCC3(C3CC=C(C(C23C)C1=O)C(=O)C)C)C(CCC4)(C)C)CO</chem>	5.3	Bad	5.0
7916	<chem>O1C2=C(CC3C4(C(OC(CC4)C(O)(C)C)CCC13C)C(=O)C=C(C(C(=O)C(CC)C)C)C2=O</chem>	4.8	Poor	5.0
6457	<chem>BrC1cc(cc(Br)c1OCCCN(C)C)CCNC(=O)C</chem>	4.0	Good	5.0
1591	<chem>O1C(C=CC=CC=CCCCC)C(O)CC=CCCC1=O</chem>	4.6	OK	5.0
1496	<chem>O(C(=O)C=CC=CC(CC)CO)C1C=CC2=CC(=O)C(O)CC2(C)C1C</chem>	5.1	Poor	5.0
14151	<chem>O(C(=O)C)C1C(C=CC2(C(C(CC2)C(O)(C)C)C(OC(=O)C)CC(=CC1OC(=O)C)C)C)C</chem>	5.9	Poor	5.0
11257	<chem>OC1(CC2(C(=CCC3C4CCC(C(C=CC(C(C)C)CC)C)C4(CCC23)C)C1=O)C)C(O)C)=O</chem>	4.4	Poor	5.0
4713	<chem>OC(CCCCCC(O)=O)C=CC=CCC=CCC</chem>	4.4	Poor	5.0
2238	<chem>O1C2(C34OOC(CC3)(C=C4CC(C)C2(CC1C1(OOC(CC1)C(C(OC)=O)C)C)C)C)C</chem>	4.7	Good	4.9
13528	<chem>OC(C(CCC=C(CC(=O)CC(C)C)C)=C)CCC(=CCO)C</chem>	5.8	Excellent	4.9
12212	<chem>OC(CC=CCC=CCCCC)C#CCCC(O)=O</chem>	4.9	OK	4.9
11780	<chem>OC1C2CC(O)CCC2(C=2C(C3CCC(C(=CC(=O)CC(C)C)C)C3(CC=2)C)C1)C</chem>	3.6	Poor	4.9

11171	<chem>O(C(=O)C)C1C2C(CCCC2(C2CC=C(CC2(C1)C)C1CC(=O)C(=CC1O)C)C)(C)C</chem>	5.1	Bad	4.9
9308	<chem>O=C1C(=C(O)CCCCCCCCC)C(=O)N(C)C1C</chem>	4.4	Bad	4.9
8049	<chem>BrC1cc2c(n(cc2OC(=O)C)C(=O)C)cc1</chem>	4.5	Excellent	4.9
6167	<chem>O1C2(CCC1C1(CCC3OC(C)C)C(=O)CCC13C)C)C1(C(OC(C)C)C(=O)CC1)C CC2)C</chem>	5.6	OK	4.9
4203	<chem>BrC1[nH]c(cc1)C1=NC(=CNCCC)C(OC)=C1</chem>	4.3	Good	4.9
3832	<chem>O1C2OC3OC2(CC1=O)C(OC(=O)C)CC1C3CCC2C3(C(CCC12C)C(CCC3)(C) C)C</chem>			4.9
2803	<chem>O1C(=O)C(CC1CO)C(O)CCCC(C)C</chem>	5.7	OK	4.9
13614	<chem>O1C23C1C(O)CC(C)C2(C)C(C(=O)C)C(O)CC3</chem>	3.6	Excellent	4.9
13582	<chem>OC(CCCCC(O)=O)C=CC=CCC=CCCC</chem>	5.7	Bad	4.9
12205	<chem>OC(=O)C12CC(C(CCC1C)C2CC(O)=O)(C)C</chem>			4.9
12195	<chem>O1C(=O)C(CCC1(CCCCCCCCC)CO)C</chem>	3.9	Excellent	4.9
9758	<chem>OC(CC(O)c1cccc1)c1cccc1</chem>	3.5	Good	4.9
4498	<chem>O1C(C)(C1C=CC(OC)(CO)C)C1CC(C(C)=C)C(CC1)(C=C)C</chem>	3.9	Bad	4.9
4285	<chem>ClC(CCCC(CCCC(C)C)C)C(OC=O)C(O)=O</chem>	5.9	Excellent	4.9
4202	<chem>BrC1[nH]c(cc1)C1=NC(=CNCC)C(OC)=C1</chem>	4.3	Excellent	4.9
4119	<chem>O(C(=O)C=CC=1[N+](C)(C)[C-]=NC=1CC=C(C)C)C</chem>	4.3	Excellent	4.9
3807	<chem>ClC(Cl)C(CC(N(C(=O)CC(C(Cl)Cl)C)C)c1scn1)C</chem>	5.0	Excellent	4.9
14239	<chem>Ic1c(OC(=O)C)cc(OC(=O)C)cc1OC(=O)C</chem>	3.7	Good	4.9
12710	<chem>OC(CC=CCCCCCCC(O)=O)C=CC=CCC</chem>	4.1	Poor	4.9
9281	<chem>O(C)c1ccc(cc1)C=C1N=C(N)N(C)C1=O</chem>	4.4	Excellent	4.9
7612	<chem>ON=CCCCCCCCCCCCc1ccnc1</chem>	3.7	Bad	4.9
6724	<chem>Oc1cc(ccc1C(CC(O)CC(C)C)C)C=O</chem>	4.6	Excellent	4.9
4606	<chem>BrC1c2c(NC(=O)C2(O)CC(=O)C)cc(Br)c1</chem>	4.0	Excellent	4.9
4277	<chem>ClCC(=O)C1(C2C(CC(C)C)C2O)C=C1CO)C</chem>	5.1	Excellent	4.9
4169	<chem>O1C2=C(CC3C4(C(OC(CC4)C(O)(C)C)CCC13C)C)C(=O)C=C(C(C(=O)C(CC) C)C)C2=O</chem>	4.1	Poor	4.9
3532	<chem>O1C2CC(OC2CC=CC#C)C1CC(O)C(O)C=C</chem>	3.0	OK	4.9
13307	<chem>BrC1[nH]c(cc1)C1=NC(=CN)C(OC)=C1</chem>	3.9	Excellent	4.9
13298	<chem>S(=O)(=O)(CCC(OC)(OC)C)c1cccc1</chem>	3.9	Excellent	4.9
10176	<chem>S(O)(=O)(=O)n1cccc1CCCCCCC</chem>	5.2	Excellent	4.9
8244	<chem>O(C)C1=C[C-]([NH+](C=C1)CC(O)=O)CCCCCCCC=C</chem>	5.6	Bad	4.9
7030	<chem>O1C(CCCC1=O)(CCCCCCCCCCCC)CO</chem>	3.6	OK	4.9
6395	<chem>ClC(Cl)(Cl)C(CC1(O)N(C)C(=O)C(N(C)C1=O)CC(C(Cl)(Cl)Cl)C)C</chem>	3.5	Excellent	4.9
5253	<chem>O(CC#CC#CCCCCCCC)CC(O)=O</chem>	5.5	Bad	4.9
4748	<chem>OC(CC=CCCCCCCC(O)=O)C=CC=CCC</chem>	5.6	Bad	4.9
3806	<chem>ClC(Cl)(Cl)C(CC(N(C(=O)CC(C(Cl)Cl)C)C)c1scn1)C</chem>	5.1	Excellent	4.9
1825	<chem>OC(=O)CCCCCCCC(=O)C=CC=CCC=CCC</chem>	4.5	Poor	4.9
717	<chem>O(CC(O)CO)C=CC#CC=CCCCCCCC(C)C</chem>	5.2	Bad	4.9
6406	<chem>OC(CCCCCCCCC(O)=O)C=CC=CCC=CCC</chem>	4.5	Bad	4.9
5554	<chem>O1C(C=CC=CC=CC(=O)C)=C(C)C(OC)=CC1=O</chem>	5.2	Bad	4.9
2462	<chem>BrC1cc(cc(Br)c1OCCCN(C)C)C=CC(O)=O</chem>	4.1	Bad	4.9
691	<chem>s1ccnc1C(=O)c1cc(OC)c(O)cc1</chem>	5.8	Poor	4.9
6330	<chem>O1OC(CC(CC)C1CC(OC)=O)(CC)C=CCC</chem>	4.4	Excellent	4.8
13615	<chem>O1C23C1C(O)CC(C)C2(C)C(C(=O)C)C(O)CC3</chem>	5.0	Excellent	4.8
13578	<chem>OC(=O)CCCCC(=O)C=CC=CCC=CCC=C</chem>	4.8	Bad	4.8
13260	<chem>OC=C(CCC1C(CCCC1=C)C)C)C=CO</chem>	4.9	Excellent	4.8
13007	<chem>OC(CCCC(O)=O)C=CC=CCC=CCC=CCC=CCC</chem>	5.2	Poor	4.8
12861	<chem>OC1(CCC=C(CCC(C=C1)C(O)(C)C)C)C</chem>	5.3	Excellent	4.8
12168	<chem>OC1CC2C(C3CC=C(C(=O)C)C(=O)C13C)(CCC1C(CCCC12C)C)C)C</chem>	5.3	Excellent	4.8
10970	<chem>O(C)C1=C(OC)C(=O)c2c(C1=O)c(OC)cc(OC)c2</chem>	4.8	Excellent	4.8

7867	<chem>O=C1C=CC(C=CC(O)CCCCO)C1CC=CCCC(OC)=O</chem>	5.7	OK	4.8
2929	<chem>O1C2(CCC1=O)C(CC(=O)C)(C)C(CCC2O)C</chem>	5.2	Excellent	4.8
904	<chem>S(C)C1(N(C)C(=O)C(SC)N(C)C1=O)Cc1ccc(OCC(OC)=CC)cc1</chem>	4.8	Good	4.8
13958	<chem>O(C(C(C(=O)CC)C)C(=CC(CCC)C)C)C(=O)CC</chem>	4.3	Excellent	4.8
12430	<chem>O1C(OC(=O)C)C2C(=CCC3C4(C(CCC23C)C2(C(C4)C(CCC2)(C)C)COC(=O)C)C)C1=O</chem>	4.6	Bad	4.8
11059	<chem>o1c(CCCCC)c(C)c(C)c1CCC(O)=O</chem>	4.5	Excellent	4.8
10798	<chem>O(C(=O)C)C1CC2=CCC3C4CCC(C(C=CC(OC)=O)C)C4(CCC3C2(CC1)C)C</chem>	3.8	Poor	4.8
10175	<chem>S(O)(=O)(=O)n1cccc1CCCCCCCC</chem>	3.7	Excellent	4.8
8683	<chem>O1CC2C3C(C=O)C1(CO)C2(CCC3C(C)C)C</chem>			4.8
6655	<chem>Oc1cc(ccc1C(CC(OC(=O)C)CC(C)C)C)C=O</chem>	4.7	Poor	4.8
6535	<chem>O(CC(O)CO)C=CC#CCCCCCCC(C)C</chem>	4.4	Bad	4.8
11259	<chem>OC1(CC2(C(=CCC3C4CCC(C(C=CC(C(C)C)CC)C)C4(CCC23)C)C1=O)C)C(O)C)=O</chem>	5.5	Bad	4.8
8475	<chem>OC(C(O)CC=CC#C)CC=CCC=CCC</chem>	5.4	Excellent	4.8
6531	<chem>O(CC(O)CO)C=CC#CC=CCCCC(C)C</chem>	5.0	Bad	4.8
3724	<chem>O(C(=O)C)c1cc2c([nH]c2)cc1OC(=O)C</chem>	3.8	Excellent	4.8
1583	<chem>O1C(C=CC=CC=CCCCC)C(O)CC=CCCCC1=O</chem>	4.5	OK	4.8
8355	<chem>O(CC#CC#CCCCCCC=C)CC(O)=O</chem>	5.5	Excellent	4.8
6532	<chem>O(CC(O)CO)C=CC#CC=CCCCCCC(C)C</chem>	4.7	Bad	4.8
2727	<chem>O1C(C=CC=CC=CCCCC)C(O)CC=CCCCC1=O</chem>	4.4	Poor	4.8
723	<chem>O(CC(O)CO)C=CC#CC=CCCCCCC(C)C</chem>	4.7	Bad	4.8
7013	<chem>BrC1=CC(O)(C=C(Br)C1=O)CC(OCC)=O</chem>	5.4	Good	4.8
5978	<chem>BrC1CC(OCC1(O)C)C(O)(C=CC1)C</chem>	5.7	OK	4.8
4484	<chem>OC(CC=CCCCCCCC(O)=O)C=CC=CCC</chem>	4.9	OK	4.8
716	<chem>O(CC(O)CO)C=CC#CC=CCCCCCCCC</chem>	4.8	Bad	4.8
11863	<chem>O(C(CC=CCCC(O)=O)C=C(CCCCCC)O)C</chem>	5.0	Bad	4.7
11313	<chem>O1C(OCC)(CC(OCC)=O)C(CC1(CC)C=CCCC)CC</chem>	3.2	Good	4.7
10177	<chem>S(O)(=O)(=O)n1cccc1CCCCC</chem>	3.8	Excellent	4.7
5263	<chem>BrC=1C(O)C2(ON=C(C2)C(OC)=O)C=C(Br)C=1OC</chem>	4.5	Poor	4.7
3805	<chem>ClC(Cl)(Cl)C(CC(NC(=O)CC(C(Cl)Cl)O)c1scn1)C</chem>	5.2	OK	4.7
269	<chem>S(OC1CC2CCC3C4CCC(C(CCC(C(C)C)=C)C)C4(CCC3C2(CC1)C)C)(O)(=O)=O</chem>	4.4	Bad	4.7
6536	<chem>O(C(=O)CCCCCCC=CC(O)C#C)C</chem>	3.7	Good	4.7
6530	<chem>O(CC(O)CO)C=CC#CC=CCCCCCC</chem>	5.0	Bad	4.7
5594	<chem>ClC(Cl)C(CCC(=O)C(CCO(=O)C)C)=CCl</chem>	4.6	Bad	4.7
1592	<chem>O1C(C=CC=CC=CCCCC)C(O)CC=CCCC1=O</chem>	4.3	Poor	4.7
9418	<chem>OC(CCCCCCCC(O)=O)C=CC=CCC=CCC</chem>	5.0	Bad	4.7
9135	<chem>O(C(=O)C)C1CC2C(C3CC(O)C(C(=O)O)C(C=O)C13C)(CCC1C(CCCC12C)(C)C)C</chem>	5.5	Good	4.7
8497	<chem>O1C(CCCC1=O)(CCCCCCCCCCC)CO</chem>	3.6	Excellent	4.7
8351	<chem>O(CC#CC#CCCCCCC=C)CC(O)=O</chem>	3.9	Poor	4.7
6692	<chem>O1C2C(CC3C(C)(C(OC(=O)c4ccccc4)CCC(=C2)C)C(OC(=O)C)CC=C3C)=C(C)C1=O</chem>			4.7
4968	<chem>Br1cc(cc(Br)c1OC)C[C-]([N+](C)(C)C)C(=O)NCCc1nc[nH]c1</chem>	5.6	Bad	4.7
4607	<chem>Br1c2c(NC(=O)C2(O)CCCl)cc(Br)c1</chem>	5.2	Excellent	4.7
1967	<chem>S1CCc2c(c(SSC)c(OC)c(OC)c2N(C)C)C1=O</chem>	5.5	Excellent	4.7
714	<chem>O(CC(O)CO)C=CC#CC=CCCCCCC</chem>	4.9	Bad	4.7
7073	<chem>OC(CCCCCCCCCCCC)C(O)=O</chem>	4.4	Bad	4.7
6756	<chem>Br1c(OC(=O)C)c(Br)cc(OC(=O)C)c1Br</chem>	4.5	Excellent	4.7
2008	<chem>BrC1=CC(O)(C=C(Br)C1(OCCCC)OC)CC(=O)N</chem>	4.9	Excellent	4.7
1495	<chem>O(C(=O)C=CC=CC(O)(CC)C)C1C=CC2=CC(=O)C(O)CC2(C)C1C</chem>	5.8	Bad	4.7



1354	<chem>Brc1c2c([nH]c(S(=O)C)c2SC)cc(Br)c1</chem>	3.7	Excellent	4.7
13576	<chem>OC(CCCCCC)C=CCCCC(O)=O</chem>	4.7	Bad	4.7
11434	<chem>[Si](O[Si](O[Si](O[Si](OC(=O)C)(C)C)(C)C)(C(=O)C)(C)C</chem>	5.4	Excellent	4.7
7074	<chem>OC(CCCCCCCCCC)C(O)=O</chem>	4.0	Bad	4.7
12096	<chem>O=Cc1[nH]c(cc1)CCCCC=CCCCC#N</chem>	4.6	OK	4.6
12032	<chem>O1C(=O)C(CCC1(CCCCCCCC)CO)C</chem>	4.7	Poor	4.6
11980	<chem>O1C(CCCCC)C(O)CC1C(O)CCCCC=C</chem>	3.7	Poor	4.6
11169	<chem>O(C(=O)C)C1C2C(CCCC2(C2CC=C(CC2(C1)C)c1cc(O)c(cc1)C)C)(C)C</chem>	4.1	Bad	4.6
7548	<chem>OC1(CCC(C(O)(CCC=C(C)C)C)C1)C</chem>	4.0	Excellent	4.6
6328	<chem>O1OC(CC(CC)C1CC(OCC)=O)(CCCC)CC</chem>	5.3	Good	4.6
5593	<chem>ClC(Cl)C(CCC(=O)C(CCO(=O)C)C)=CCl</chem>	5.1	OK	4.6
1338	<chem>O(C(=O)C)c1c(OC(=O)C)cc(cc1OC(=O)C)COC</chem>	4.0	Good	4.6
454	<chem>O1C(C(O)C=CCCCCCCC(O)=O)C1CC=CCC</chem>	5.1	Poor	4.6
14100	<chem>OC(=O)CCCCCCCC=CCC(=O)C=CC=CCC</chem>	4.1	Bad	4.6
12049	<chem>Brc1cc(cc(Br)c1OC(=O)C)COC(=O)C</chem>	3.6	Good	4.6
6232	<chem>O1C(C(O)CC=C(C)C)(C)C1CCc1ccoc1</chem>	4.8	Excellent	4.6
5099	<chem>OC1C2C3CCC1(C)C3(CCCC2(CO)C)C</chem>			4.6
2007	<chem>BrC1=CC(O)(C=C(Br)C1(OCCCC)OC)CC(=O)N</chem>	5.6	Good	4.6
1311	<chem>OC(CC=CCCCCCCC(O)=O)C=CC=CCC</chem>	5.0	Bad	4.6
720	<chem>O(CC(O)CO)C=CC#CC=CCCCC(C)C</chem>	4.8	Bad	4.6
11880	<chem>O(C(=O)C)C1CC2C(C)(C(C=O)C1C(=O)C)C(O)CC1C2(CCC2C(CCCC12C)(C)C)C</chem>	4.3	OK	4.6
8106	<chem>O(C(CCCC=CCCCC(C)C)C(O)=O)C</chem>	4.6	Excellent	4.6
6332	<chem>O(C(=O)CC(O)C(CC(O)(CCCC)CC)=CC)CC</chem>	3.8	Good	4.6
4236	<chem>O1C(C=CC=CC=CCC=CCC)C(O)CC=CCCC1=O</chem>	4.2	Poor	4.6
2373	<chem>O(C(=O)C=CC=CC(CC(O)=O)C)C1C=CC2=CC(=O)C(O)CC2(C)C1C</chem>	5.2	Bad	4.6
12571	<chem>O1C(C)(C)C(CC12OC1C3C45C(C6C(C(OC4OC23C)C5)C2(C(CC(OC(=O)C)C2)CC6)C)C1)C</chem>	3.7	Bad	4.6
11319	<chem>O(C(=O)CC(O)C(CC(O)(CC)C=CCCC)CC)CC</chem>	4.3	Good	4.6
11315	<chem>O(C(=O)CC(O)C(CC(O)(CC)C=CCCC)CC)CC</chem>	4.4	Excellent	4.6
8067	<chem>S(C(=O)C)CCC(=O)C=CCCCC</chem>	5.7	Poor	4.6
7513	<chem>Brc1c(O)c(cc(Br)c1OC)CC(=O)N</chem>	5.0	Excellent	4.6
4457	<chem>O(C(=O)CCCCCCCCC=O)C</chem>	4.3	Excellent	4.6
12581	<chem>Brc1cc(cc(Br)c1OCCCN(C)C)C(O)CN</chem>	4.3	Poor	4.5
4476	<chem>Brc1c(CCNCC(O)C)c(Br)cc(Br)c1OC</chem>	3.6	OK	4.5
9674	<chem>OC1(C)C(CCC(O)(C=C)C)C(=CCC1)C</chem>	4.2	Excellent	4.5
9637	<chem>OCC1=CC2C(CCO)C1(CCCC2(C)C)C</chem>	4.6	Poor	4.5
7162	<chem>O1C(CCCC(C)C)(C)C2(O)C3(CC=C4C(=CCC5C(C)(C)C(O)CCC45C)C3(CC2)C)C1=O</chem>	3.7	Good	4.5
5979	<chem>BrC1CC(OCC1(O)C)C(O)(C=CC)C</chem>	4.2	Poor	4.5
4504	<chem>ClC(Cl)(Cl)C(CC=CC=CC(=O)NC(C)C)c1scn1)C</chem>	5.0	Bad	4.5
2952	<chem>O1C(C(C)C)=C(C)C(=O)C=C1CC(O)C</chem>	6.4	Excellent	4.5
2338	<chem>OC(CC=CCCCCCCC(O)=O)C=CC=CCC</chem>	4.4	Good	4.5
1355	<chem>Brc1c2c([nH]c(SC)c2S(=O)C)cc(Br)c1</chem>	4.3	Good	4.5
11521	<chem>OC(CCCCCC)CC=CCCC(O)=O</chem>	4.4	Excellent	4.5
9727	<chem>Brc1c(O)c(O)cc(COCC)c1Br</chem>	4.5	Excellent	4.5
8474	<chem>OC(C(O)CC=CC#C)CC=CCC=CCC</chem>	5.1	Excellent	4.5
8069	<chem>S(C(=O)C)CCC(=O)CCCCCCCC</chem>	4.6	Good	4.5
6533	<chem>O(CC(O)CO)C=CC#CCCCCCCC</chem>	4.2	Bad	4.5
4833	<chem>O(C(=O)C)C1C2C(CCCC2(C2CCC(O)(CC2(C1)C)C1CC(=O)C(=CC1O)C)C)(C)C</chem>	4.8	Bad	4.5
14422	<chem>Brc1cc2[nH]cc(c2cc1)CSCCN</chem>	3.9	Excellent	4.4

13865	<chem>OC(CCCCCCCC(O)=O)C=CC=CCC=CCC</chem>	4.3	Bad	4.4
9673	<chem>OC1(C)C(CCC(O)(C=C)C)C(=CCC1C)C</chem>	4.1	Excellent	4.4
5977	<chem>BrC1CC(OCC1(O)C)C(O)(C=CBr)C</chem>	4.7	Excellent	4.4
3313	<chem>BrC(C(=O)CCC(OC(=O)C)CC)=C(Br)Br</chem>	5.1	Excellent	4.4
3286	<chem>O1C(CC2C(CCC3C4(C(CCC23C)C(CCC4)(C)C)C)C1OC(=O)C)C1=CC(OC1)=O</chem>	3.7	Bad	4.4
2904	<chem>BrC1cc(cc(Br)c1O)CC(=O)C(O)=O</chem>	4.6	Excellent	4.4
2726	<chem>O1C(C=CC=CC=CCC=CCC)C(O)CC=CCCCC1=O</chem>	5.1	Poor	4.4
1601	<chem>O1C(C2C3(CCC4=C(CCC5C(C)C)C(O)CCC45C)C3(CC2=O)C)C1=O)(CC(=O)CC(C)C)C</chem>	4.4	Poor	4.4
11520	<chem>O(C(CCCCCC)CC=CCCC(O)=O)C</chem>	5.6	Good	4.4
11358	<chem>BrC=1C(=O)C(Br)=C(Br)OC=1C(=O)CC</chem>	5.4	Excellent	4.4
9574	<chem>BrC1c(O)c(O)cc(COCCC)c1Br</chem>	5.5	Excellent	4.4
6745	<chem>Clc1cc([N+](=[O-])=NC(=O)N)cc(Cl)c1OC</chem>	5.0	Bad	4.4
6331	<chem>O(C(=O)CC(O)C(CC(O)(CCCC)CC)CC)CC</chem>	5.0	Good	4.4
722	<chem>O(CC(O)CO)C=CC#CC=CCCCCCCC</chem>	4.7	Bad	4.4
230	<chem>[As](CC1OC(OCC2OC(OC2)(C)C)C2OC(OC12)(C)C)(C)C</chem>	4.5	Excellent	4.4
9511	<chem>BrC=1C(O)C(O)(C=C(Br)C=1OC)CC#N</chem>	5.3	Excellent	4.4
8732	<chem>BrC1cc2c([nH])cc2CCN)cc1Br</chem>	4.2	Excellent	4.4
7012	<chem>BrC1=CC(O)(C=C(Br)C1(OC)OC)CC(=O)N</chem>	4.6	OK	4.4
6534	<chem>O(CC(O)CO)C=CC#CCCCCCCC(C)C</chem>	4.0	Bad	4.4
5787	<chem>O(C(OC)CCCCCCCCC(OC)=O)C</chem>	4.8	OK	4.4
434	<chem>BrC1cc(cc(Br)c1O)COC(=O)C</chem>	4.6	Excellent	4.4
14475	<chem>O(C(=O)C)C1CC2C3(C(CCC2(C2=CC(=O)C(C(=O)C)=C(C(O)=O)C12C)C)C(C(C3)(CC)C)C</chem>	6.6	Poor	4.3
7015	<chem>BrC1cc(cc(Br)c1O)CC(OCC)=O</chem>	5.0	Good	4.3
715	<chem>O(CC(O)CO)C=CC#CC=CCCCCCCC</chem>	5.1	Bad	4.3
231	<chem>[As](=O)(CC1OC(OCC2OC(OC2)(C)C)C2OC(OC12)(C)C)(C)C</chem>	5.2	Excellent	4.3
11105	<chem>BrC1CC(O)C(=CC1(C)C)C(O)CC1</chem>	3.7	Excellent	4.3
8461	<chem>BrC1c(O)c(cc(Br)c1OC)CC(O)=O</chem>	5.7	Excellent	4.3
7791	<chem>BrC=1C(O)C(O)(C=C(Br)C=1OC)CC#N</chem>	4.9	Excellent	4.3
7527	<chem>BrC=1C(O)C(O)(C=C(Br)C=1OC)CC#N</chem>	4.3	Excellent	4.3
2394	<chem>ClC(Cl)C(CC1NC(=O)C(C)C)C1O)C</chem>	5.6	Excellent	4.3
927	<chem>O(C(=O)C=CC=CC(CCO)C)C1C=CC2=CC(=O)C(O)CC2(C)C1C</chem>	4.9	Bad	4.3
721	<chem>O(CC(O)CO)C=CC#CC=CCCCCCCC</chem>	5.7	Bad	4.3
11748	<chem>O(C(=O)CCCC(=O)CCCC)CC</chem>	3.4	Excellent	4.3
11109	<chem>OC(CCCCCCCCCCCC)C(O)=O</chem>	4.2	Good	4.3
11405	<chem>ClC=CCCC(O)CC(O)CCCC</chem>	5.1	Poor	4.3
5510	<chem>S(C(SC)=NC=Cc1ccc(O)cc1)C</chem>	4.1	Excellent	4.3
11881	<chem>O1CC2C(C1(O)C)C(OC(=O)C)CC1C2(C)C(=O)CC2C1(CCC1C(CCCC12C)(C)C)C</chem>	6.1	Good	4.3
1567	<chem>O1C(CCCC=CCCC(=O)CC(O)CC=CC=CC(O)CC=CC=CC1=O)C</chem>	5.2	OK	4.3
1492	<chem>O(C(=O)C=CC=CC(CO)C)C1C=CC2=CC(=O)C(O)(CC2(C)C1C)C(CO)=C</chem>	4.6	Bad	4.3
8677	<chem>OCC1C2C=C(CO)C1(CCC2C(C)C)C</chem>	4.9	Excellent	4.2
1969	<chem>S1CCc2c(c(SS)c(OC)c(OC)c2N(C)C)C1(OC)C(=O)C</chem>	3.8	OK	4.2
812	<chem>S=C=NC=CCCCCCCCCCC=O</chem>	4.7	Poor	4.2
8767	<chem>BrC1=CC(O)(C=C(Br)C1(OCC)OC)CC(=O)N</chem>	5.7	Excellent	4.2
7361	<chem>OC(CCCCCCCCCC)C(O)=O</chem>	4.4	Poor	4.2
1970	<chem>S1CCc2c(C1OC)c(SOC)cc(O)c2N(C)C</chem>	5.6	Excellent	4.2
13201	<chem>O(C(=O)CCCCCCCCC=O)CC</chem>	5.5	Poor	4.2
9949	<chem>OC1CCC2(C(CCC3(C2CC=C2C4CC(CCC4(CCC23C)C)(C(O)=O)C)C)C1(C)C)C</chem>	5.4	Bad	4.2

7211	<chem>Brc1c(COC)c(Br)c(Br)c(O)c1O</chem>	4.4	Excellent	4.2
5864	<chem>C1C=CC2(OC(O)C(NC(=O)C=CC(=CC(CCCCCC)C)C)C2)C=C(Cl)C1=O</chem>	4.8	Bad	4.2
3768	<chem>Brc1cc(cc(Br)c1OCCCN)CCN</chem>	4.3	Poor	4.2
1971	<chem>S1CCc2c(c(SSC)c(OC)c(OC)c2N(C)C)C1OC</chem>	3.9	Excellent	4.2
10901	<chem>Brc1cc(Br)cc(C(OCC)=O)c1O</chem>	4.9	Excellent	4.2
10932	<chem>OC(=O)CCCCCCCCCCC=O</chem>	5.0	Poor	4.1
9149	<chem>BrC(C(O)CC(Cl)C(O)(C=CBrC)(CCl)C</chem>	5.6	Excellent	4.1
5511	<chem>S(C(SC)=NC=Cc1ccc(O)cc1)C</chem>	4.9	Poor	4.1
7484	<chem>O(C(=O)C)C1CCC2(C(CCC3(C2CC(=O)C3=C(C=CC=C(C=CC=O)C)C)C)C1(C(O)C)C</chem>	5.2	Bad	4.0
8776	<chem>BrC(C(O)CC=C(C(O)CBr)C)(CCl)C</chem>	4.4	Excellent	4.0
649	<chem>BrC(Br)C(O)CC(OC(=O)C)CCC</chem>	5.0	Excellent	4.0
11152	<chem>O1C(CCC1(C)C)C1(OC(=O)C23C1CCC2(C=1C(=CC3)C2(C(CC=1)C(C)(C)C(O)CC2)C)C)C</chem>	4.1	Bad	4.0
12050	<chem>Brc1cc(cc(Br)c1OC(=O)C)C=O</chem>	4.3	Excellent	3.9
9228	<chem>O1C2(CCC1C1(CCC3OC(C)C)C(=O)CCC13C)C1(C(OC(C)C)C(O)CC1)C</chem>	4.8	Poor	3.9
8777	<chem>BrCC(Cl)(C(O)CC=C(C(O)CBr)C)C</chem>	4.8	Excellent	3.9
14469	<chem>O(C(=O)C)C1CC2C(C3CC(O)C(C(=O)O)C(C=O)C13C)(CCC1C(CCCC12C)(C)C)C</chem>	5.7	Good	3.9
4299	<chem>S(C)c1c(OC)c(O)cc(CCN)c1SC</chem>	3.8	Excellent	3.9
876	<chem>O1C(CCC1(C)C)C1(OC(=O)C23CC(=O)C4C(=CCC5C(C)C)C(O)CCC45C)C2(CCC13O)C)C</chem>	4.7	Poor	3.9
2114	<chem>O1C(C)C)C1CCC1(C=C(CCC1O)C=CC=CC1=CC(CCC2OC2(C)C)(C)C(O)CC1)C</chem>	4.4	Bad	3.9
11887	<chem>Brc1c(CO)c(Br)c(Br)c(O)c1OC</chem>	4.5	Excellent	3.8
2111	<chem>O1C(C)C)C1CCC1(C=C(CCC1O)C=CC=CC1=CC(CCC2OC2(C)C)(C)C(O)CC1)C</chem>	4.7	Bad	3.8
8288	<chem>O1C(C2=C(C3(C(CC2)C2(C(CC3O)C3(C(CC2)C(CC)C)C(OC(=O)C)CC3)C)C)C)C1=O)C</chem>	4.6	Bad	3.8
4011	<chem>O(C(=O)C=CC=CC(CC)C)C1C=CC2=CC(=O)C(O)(CC2(C)C1C)C(C=O)=C</chem>	4.0	Poor	3.7
8287	<chem>O1C(C2=C(C3(C(CC2)C2(C(CC3O)C3(C(CC2)C(CC)C)C(OC(=O)CC)CC3)C)C)C)C1=O)C</chem>	4.9	Bad	3.7
13638	<chem>O1C(C)C(O)C(OC(=O)C)C(O)C1OC1CC2=CCC3C4CCC(C=C)C4(CCC3C2(C)C1)C)C</chem>	4.9	Bad	3.5
2374	<chem>O(C(=O)C=CC=CC(CC)C)C1C=CC2=CC(=O)C(CC2(C)C1C)C(C)=C</chem>	4.0	Poor	3.5
3854	<chem>Oc1ccc(cc1)C=CNC1=C[C-]2[NH+](CCc3c2c(n(c3)C)C1=O)C</chem>	3.7	Poor	3.5
2375	<chem>O(C(=O)C=CC=CC(CC)C)C1C=CC2=CC(=O)C(CC2(C)C1C)=C(C)C</chem>	5.3	Bad	3.4
7970	<chem>O1C(O)C(=CC2C3(C(OC(C)C)C(=O)CC3)CCC2(O)C)C(C)C(CCC2C(CCCC12C)C)C)C</chem>	4.0	Poor	3.4
9390	<chem>OC1CCC2(C(CCC3(C2CC=C2C4CC(CCC4(CCC23C)C(O)=O)(C)C)C)C1(C)C)C</chem>	4.6	Bad	3.1
1845	<chem>O1CC2C(C1(OC)C)C(OC(=O)C)CC1C2(C)C(=O)CC2C1(CCC1C(CCCC12C)(CC)C)C</chem>	4.7	Bad	3.0
4378	<chem>OC1C2CC=C3C4CCC(C(C5=NCCC5=C(C)C)C)C4(CCC3C2(CCC1NC(=O)C)C)C</chem>	5.3	Bad	2.9
5929	<chem>O1C(C)C(OC(=O)O)C(O)C(O)C1OC1CC2=CCC3C4CCC(C=C)C4(CCC3C2(C)C1)C)C</chem>	4.6	Bad	2.9
12287	<chem>OC1CCC2(C(CCC3(C2CC=C2C4C(C)C(CCC4(CCC23C)C(O)=O)C)C)C1(C)C)C</chem>	4.9	Poor	2.6
12063	<chem>OC1CCC2(C(CCC3(C2CC=C2C4C(C)C(CCC4(CCC23C)C(O)=O)C)C)C1(C)C)C</chem>	4.3	Bad	2.5

9003	<chem>OC1CCC2(C3C(CCC2C1(C)C)(C)C1(C(C2CC(CCC2(CC1)C)(C(O)=O)C)=CC3=O)C)C</chem>	5.1	Bad	2.3
7821	<chem>O(C(=O)C=CC(=CC(CC)C)C)C1C=CC2=CC(=O)C(O)(CC2(C)C1C)C(COC(=O)C)=C</chem>	4.2	Bad	2.0
8286	<chem>O1C(C2=C(C3(C(CC2)C2(C(CC3O)C3(C(CC2)C(CC)C)C)C(OC(=O)CCC)CC3)C)C)C1=O)C</chem>	4.0	Bad	1.9
6687	<chem>O1C2(CC(=O)C(=CC=CC(=CC=CC=C(C=CC=O)C)C)C)C(CC(O)CC12C)(C)C</chem>	6.1	Bad	1.8
7720	<chem>O1C(C)(C2C(OC)C(OC(=O)C=CC=CC=CC=CC(OC)=O)CCC23OC3)C1CC=C(C)C</chem>	4.2	Bad	1.7
10633	<chem>O(C(=O)C)c1ccc(cc1)C=CC=CC=CC=CC(=O)C</chem>	4.0	Bad	1.7
10381	<chem>O1C(C)(C2C(OC)C(OC(=O)C=CC=CC=CC=CC(OC)=O)CCC23OC3)C1CC=C(C)C</chem>	4.8	Bad	1.5
4262	<chem>BrC1cc[nH]c1C=CC=CC=CC=CC=1OC(=O)C(C)=C(O)C=1</chem>	5.2	Bad	1.5
6768	<chem>O1C(C)(C2C(OC)C(OC(=O)C=CC=CC=CC=CC(O)=O)CCC23OC3)C1CC=C(C)C</chem>	5.8	Bad	1.3
13322	<chem>O1C(C)(C)C(CC12OC1C(C2(O)C)C2(CC(=O)C3C(C2C1)CCC1CC(O)CCC13C)C)C</chem>	4.8	Poor	1.1
4263	<chem>BrC1c([nH]cc1Br)C=CC=CC=CC=CC=1OC(=O)C(C)=C(O)C=1</chem>	4.6	Bad	0.4
2760	<chem>[As](=O)(CC1OC(OC)C2OC(OC12)(C)C)(C)C</chem>	5.3	Poor	0.3

<sup>a</sup> Were the QSAR values are missing the alignment calculation failed. <sup>b</sup> From QSAR calculations. <sup>c</sup> From Docking calculations.

## References

1. Floresta. G.; Pistarà. V.; Amata. E.; Dichiarà. M.; Marrazzo. A.; Prezzavento. O.; Rescifina. A.. Adipocyte fatty acid binding protein 4 (FABP4) inhibitors. A comprehensive systematic review. *Eur J Med Chem* **2017**, *138*. 854–873.