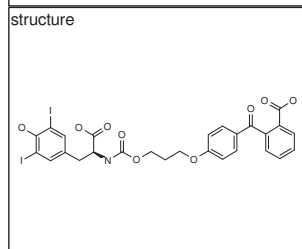


Case 1

Case_Type Affinity

Type L

J. Med. Chem. 2004, 47, 6117-6119

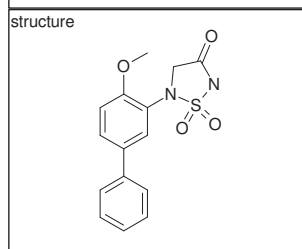


Case 5

Case_Type NMR

Type L

J. Med. Chem. 2004, 47, 2486-2498

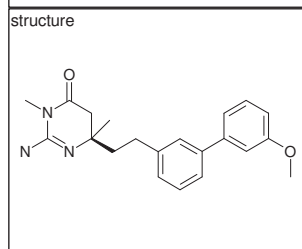


Case 9

Case_Type Fragment

Type L

Current Topics in Medicinal Chemistry, 2007, 7, 1600-1629

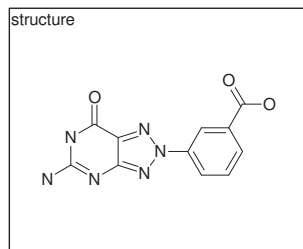


Case 13

Case_Type Fragment, NMR

Type L

J. Med. Chem. 2007, 50, 5912-5925

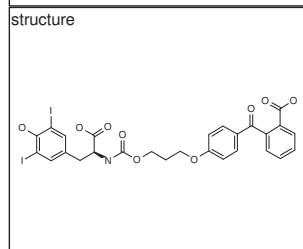


Case 2

Case_Type Crystallographic

Type L

J. Med. Chem. 2004, 47, 1709-1718

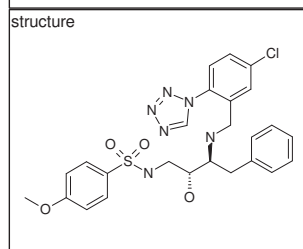


Case 6

Case_Type NMR

Type L

J. Med. Chem. 2004, 47, 2486-2498

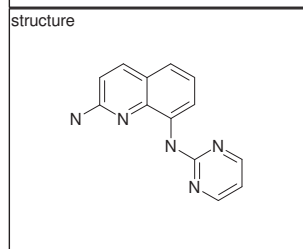


Case 10

Case_Type Crystallographic

Type L

J. Med. Chem. 2006, 49, 1346-1355

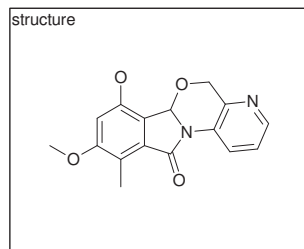


Case 14

Case_Type Fragment, Crystallographic

Type L

Nature Biotechnology, 2000, 18, 1105-1108

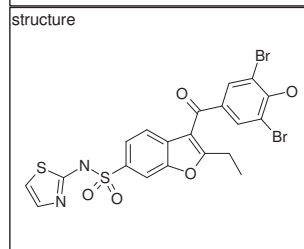


Case 3

Case_Type Needle

Type L

Bioorg. Med. Chem. Lett. 2007, 17, 4708-4714

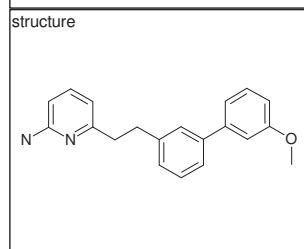


Case 7

Case_Type Fragment

Type L

Nature Structural & Molecular Biology, 2004, 11, 730-737

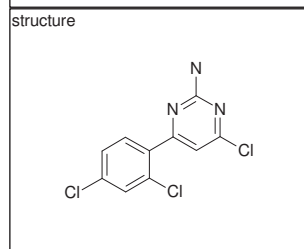


Case 11

Case_Type Fragment, Crystallographic

Type L

J. Med. Chem. 2007, 50, 1124-1132

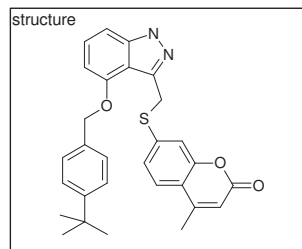


Case 15

Case_Type Fragment, NMR

Type L

Chem Biol Drug Des 2007; 70: 1-12

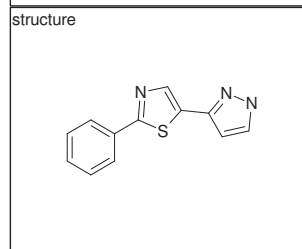


Case 4

Case_Type Needle

Type L

J. Med. Chem. 2000, 43, 2664-2674

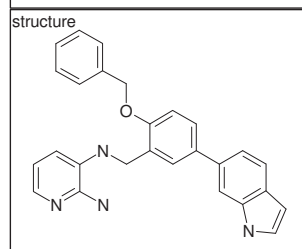


Case 8

Case_Type Fragment, NMR

Type L

Current Topics in Medicinal Chemistry, 2007, 7, 1600-1629

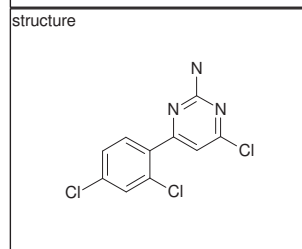


Case 12

Case_Type Fragment, Crystallographic

Type L

J. Med. Chem. 2007, 50, 1124-1132

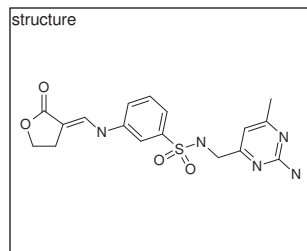


Case 16

Case_Type Fragment, NMR

Type L

Chem Biol Drug Des 2007; 70: 1-12

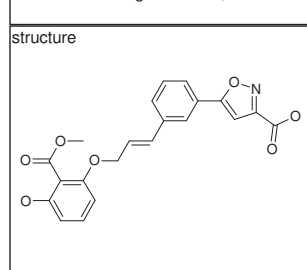


Case 17

Case_Type Fragment, NMR

Type L

Chem Biol Drug Des 2007; 70: 1–12

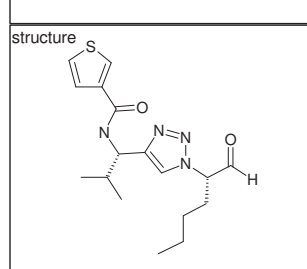


Case 21

Case_Type Fragment, NMR

Type L

J. Med. Chem. 2003, 46, 4232-4235

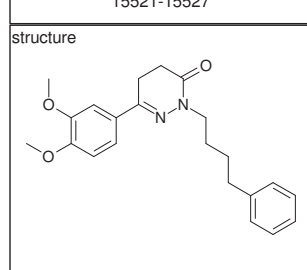


Case 25

Case_Type Fragment, biochemical

Type L

J. AM. CHEM. SOC. 2005, 127, 15521-15527

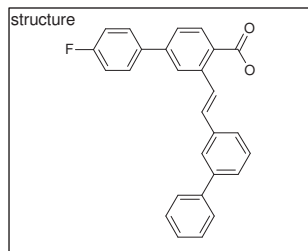


Case 29

Case_Type Virtual

Type L

J. Med. Chem. 2005, 48, 3816-3822

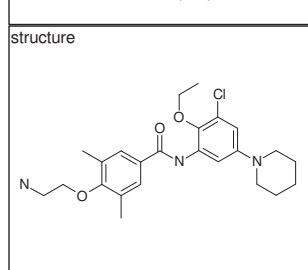


Case 18

Case_Type Fragment, NMR

Type L

J Med Chem 2006, 49, 656-663

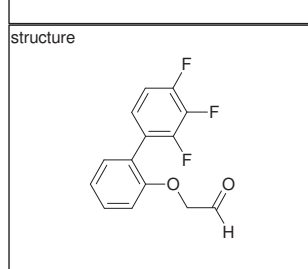


Case 22

Case_Type Fragment, Crystallographic

Type L

J. Med. Chem. 2008, 51, 183–186

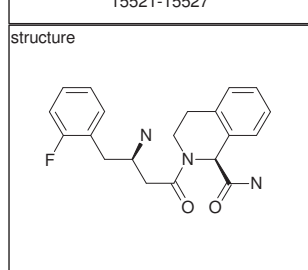


Case 26

Case_Type Fragment, biochemical

Type L

J. AM. CHEM. SOC. 2005, 127, 15521-15527

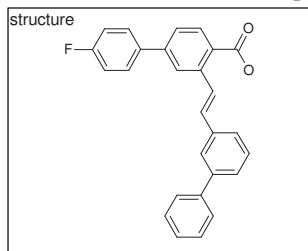


Case 30

Case_Type Fragment, Crystallographic

Type L

Bioorg. Med. Chem. Lett. 16 (2006) 1744–1748

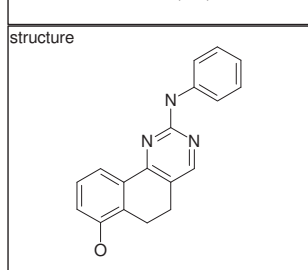


Case 19

Case_Type Fragment, NMR

Type L

J Med Chem 2006, 49, 656-663

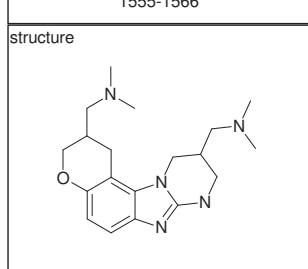


Case 23

Case_Type Fragment, NMR

Type L

Expert Opin. Drug Discov. 2007, 2, 1555-1566

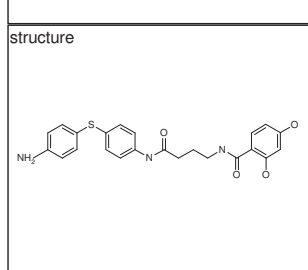


Case 27

Case_Type Fragment, MS

Type L

J. Med. Chem. 2005, 48, 7099-7102

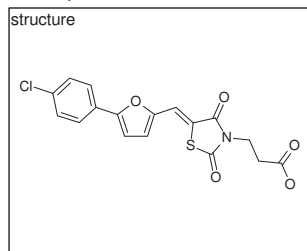


Case 31

Case_Type Fragment, NMR

Type L

Becattini B, Culmsee C, Leone M, Zhai D, Zhang X, Crowell KJ, Rega MF, Landshamer S, Reed JC, Plesnila N et

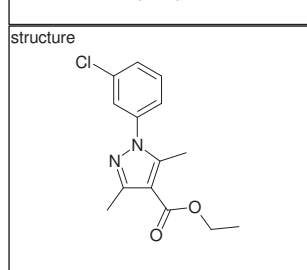


Case 20

Case_Type Fragment, NMR

Type L

PNAS 2005, 102, 9499–9504

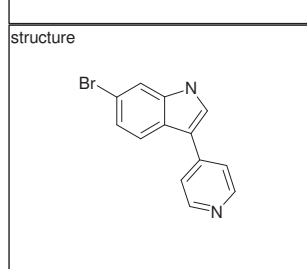


Case 24

Case_Type Fragment, biochemical

Type L

Nat Biotechnol 2005, 23:201-207

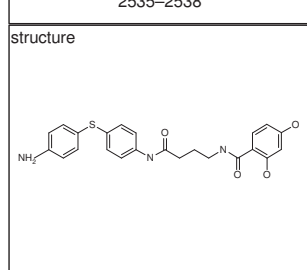


Case 28

Case_Type Fragment, biochemical

Type L

Bioorg. Med. Chem. Lett. 16 (2006) 2535–2538

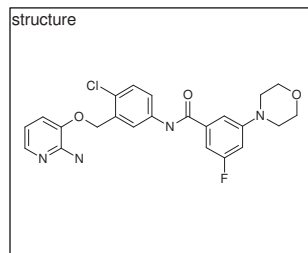


Case 32

Case_Type Fragment, NMR

Type L

Becattini B, Culmsee C, Leone M, Zhai D, Zhang X, Crowell KJ, Rega MF, Landshamer S, Reed JC, Plesnila N et

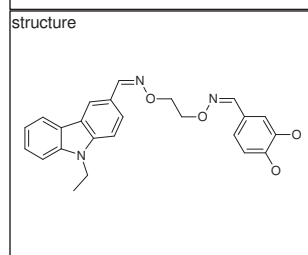


Case 33

Case_Type Fragment, crystallography

Type L

J Med Chem 2005, 48:414-426

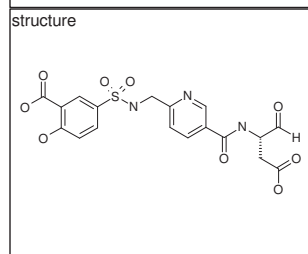


Case 37

Case_Type Fragment, biochemical

Type L

Proc. Natl. Acad. Sci. U.S.A. 2000, 97, 2419-2424

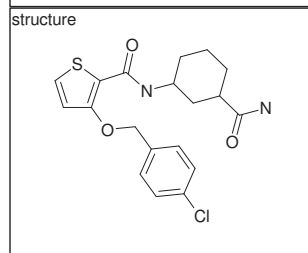


Case 41

Case_Type Tethering

Type L

J. Med. Chem. 2002, 45, 5005-5022

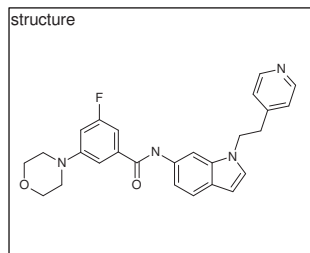


Case 45

Case_Type SPR

Type L

Current Topics in Medicinal Chemistry, 2007, 7, 1630-1642

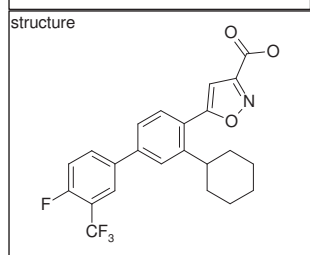


Case 34

Case_Type Fragment, crystallography

Type L

J Med Chem 2005, 48:414-426

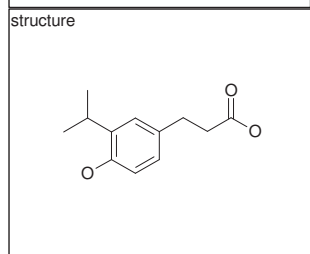


Case 38

Case_Type Fragment, biochemical

Type L

J. AM. CHEM. SOC. 2007, 129, 9613-9615

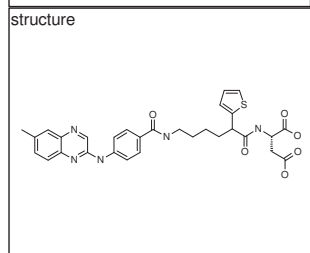


Case 42

Case_Type Fragment, NMR

Type L

J. AM. CHEM. SOC. 2002, 124, 11874-11880

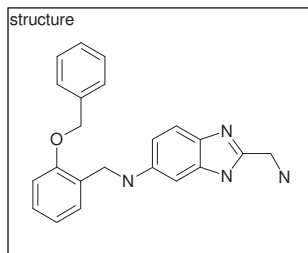


Case 46

Case_Type Tethering

Type L

Bioorganic & Medicinal Chemistry Letters 16 (2006) 559-562

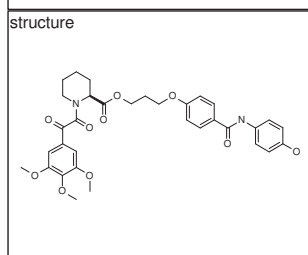


Case 35

Case_Type Fragment, biochemical

Type L

Bioorg. Med. Chem. Lett. 2002, 12, 2201-2204

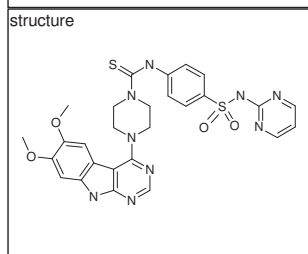


Case 39

Case_Type Fragment, biochemical

Type L

ChemMedChem 2007, 2, 1054 - 1070

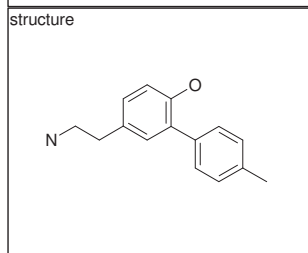


Case 43

Case_Type Fragment, Virtual

Type L

Mol Cancer Ther 2006 5: 1764-1773

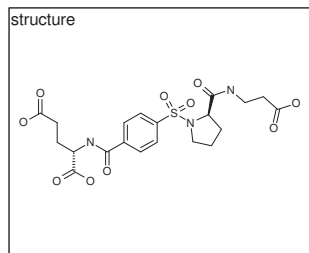


Case 47

Case_Type Fragment, crystallography

Type L

Bioorganic & Medicinal Chemistry Letters 18 (2008) 1304-1307

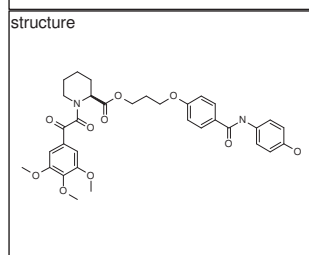


Case 36

Case_Type Fragment, biochemical

Type L

Proc. Natl. Acad. Sci. U.S.A. 2000, 97, 9367-9372.

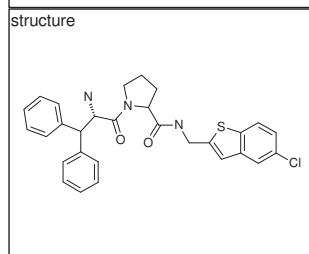


Case 40

Case_Type Fragment, biochemical

Type L

ChemMedChem 2007, 2, 1054 - 1070

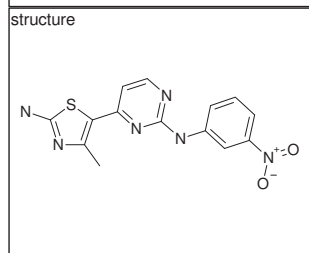


Case 44

Case_Type SPR

Type L

Current Topics in Medicinal Chemistry, 2007, 7, 1630-1642

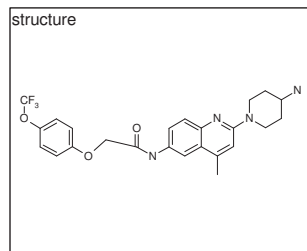


Case 48

Case_Type Virtual

Type L

J. Med. Chem. 2004, 47, 1662-1675

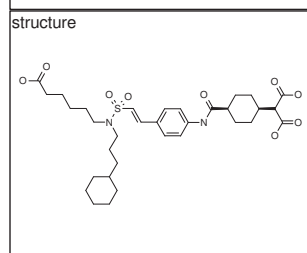


Case 49

Case_Type Virtual

Type L

J. Med. Chem. 2005, 48, 5684-5697

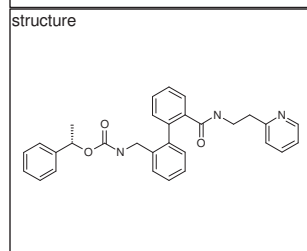


Case 53

Case_Type Virtual

Type L

J. Med. Chem. 2001, 44, 4737-4740

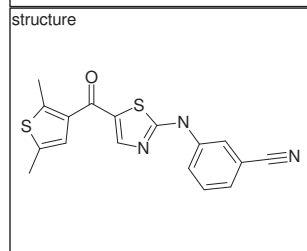


Case 57

Case_Type Virtual

Type L

J. Med. Chem. 2003, 46, 486-498

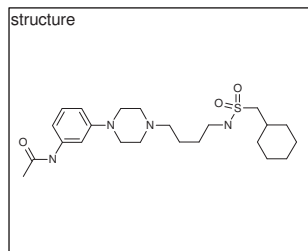


Case 61

Case_Type Virtual

Type L

Bioorg. Med. Chem. Lett. 15 (2005) 1599-1603

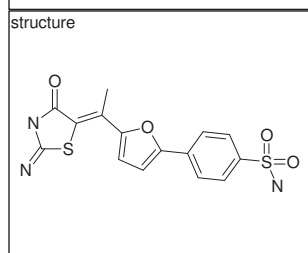


Case 50

Case_Type Virtual

Type L

J. Med. Chem. 2006, 49, 3116-3135

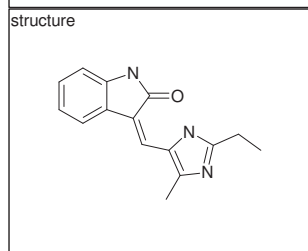


Case 54

Case_Type Virtual

Type L

Bioorganic & Medicinal Chemistry Letters 17 (2007) 3880-3885

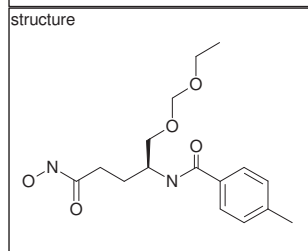


Case 58

Case_Type Virtual

Type L

Bioorganic & Medicinal Chemistry Letters 15 (2005) 5207-5210

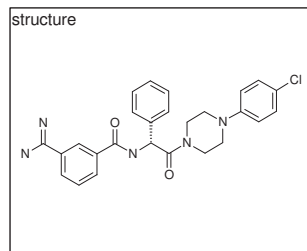


Case 62

Case_Type Virtual

Type L

Bioorg. Med. Chem. 13 (2005) 4527-4543

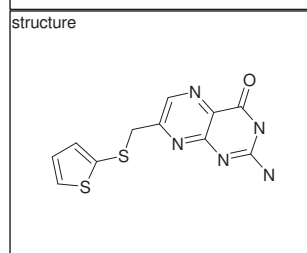


Case 51

Case_Type Virtual

Type L

J. Med. Chem. 2002, 45, 1221-1232

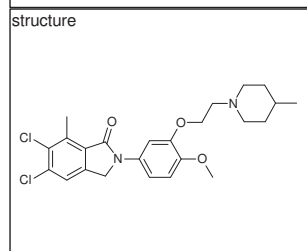


Case 55

Case_Type Virtual

Type L

Helvetica Chimica Acta 2003, 18, 1435-1452

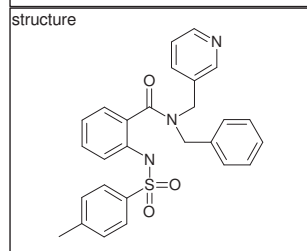


Case 59

Case_Type Virtual

Type L

Bioorg. Med. Chem. Lett. 17 (2007) 428-433

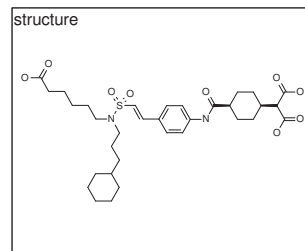


Case 63

Case_Type Virtual

Type L

Bioorg. Med. Chem. Lett. 14 (2004) 2823-2827

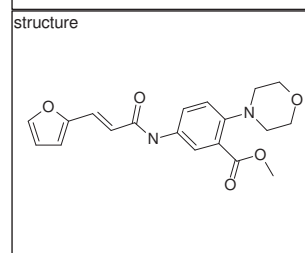


Case 52

Case_Type Virtual

Type L

J. Med. Chem. 2001, 44, 4737-4740

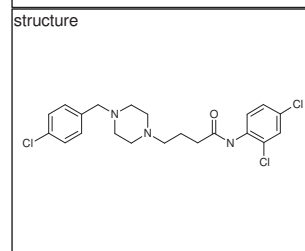


Case 56

Case_Type Virtual

Type L

Bioorganic & Medicinal Chemistry Letters 18 (2008) 380-385

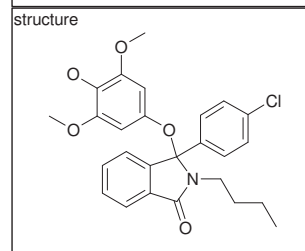


Case 60

Case_Type Virtual

Type L

Bioorganic & Medicinal Chemistry 15 (2007) 1409-1419

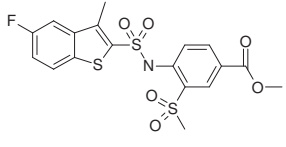
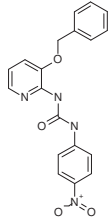
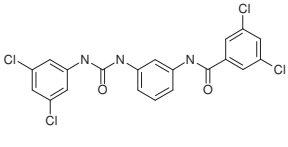
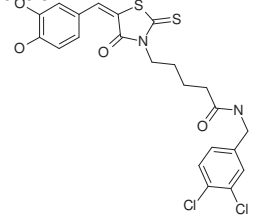
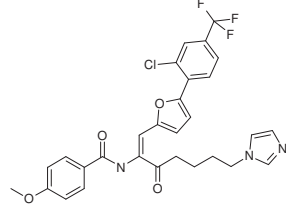
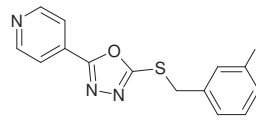
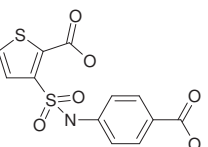
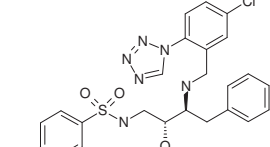
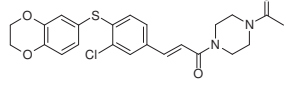
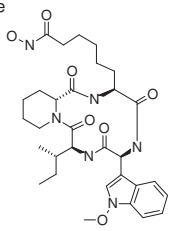
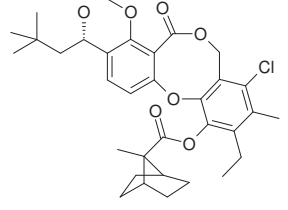
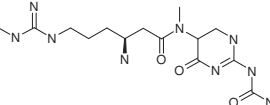
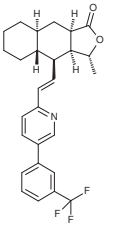
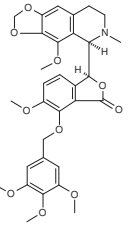
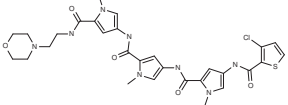


Case 64

Case_Type Virtual

Type L

J. Med. Chem. 2006, 49, 6209-6221

structure 	structure 	structure 	structure 
Case 65	Case 66	Case 67	Case 68
Case_Type Virtual	Case_Type Virtual	Case_Type Virtual	Case_Type Virtual
Type L	Type L	Type L	Type L
Bioorganic & Medicinal Chemistry Letters 13 (2003) 4085–4088	J. Med. Chem. 2006, 49, 900-910	J. Med. Chem. 2003, 46, 1112-1115	Chemistry & Biology 2004, 11, 185–194
structure 	structure 	structure 	structure 
Case 69	Case 70	Case 71	Case 72
Case_Type Virtual	Case_Type Virtual	Case_Type Virtual	Case_Type Crystallographic
Type L	Type L	Type L	Type L
ChemMedChem 2007, 2, 515 – 521	Bioorganic & Medicinal Chemistry Letters 12 (2002) 1525–1528	J. AM. CHEM. SOC. 2005, 127, 4632-4639	J. Med. Chem. 2006, 49, 1346-1355
structure 	structure 	structure 	structure 
Case 73	Case 74	Case 75	Case 76
Case_Type Fragment, NMR	Case_Type NP	Case_Type NP	Case_Type NP
Type L	Type L	Type L	Type L
J. Med. Chem. 2001, 44, 1202-1210	Bioorganic & Medicinal Chemistry Letters 11 (2001) 107±111	Bioorganic & Medicinal Chemistry Letters 15 (2005) 3611–3614	Bioorg. Med. Chem. Lett. 13 (2003) 241–245
structure 	structure 	structure 	structure 
Case 77	Case 78	Case 79	Case 80
Case_Type NP	Case_Type NP	Case_Type NP	Case_Type NP
Type L	Type L	Type L	Type L
J. Med. Chem. 2005, 48, 5884-5887	J. Med. Chem. 2005, 48, 2756-2758	J. Med. Chem. 2003, 46, 3914-3929	Bioorganic & Medicinal Chemistry Letters 10 (2000) 2015±2017

