

1/13

Compounds # 1561-67

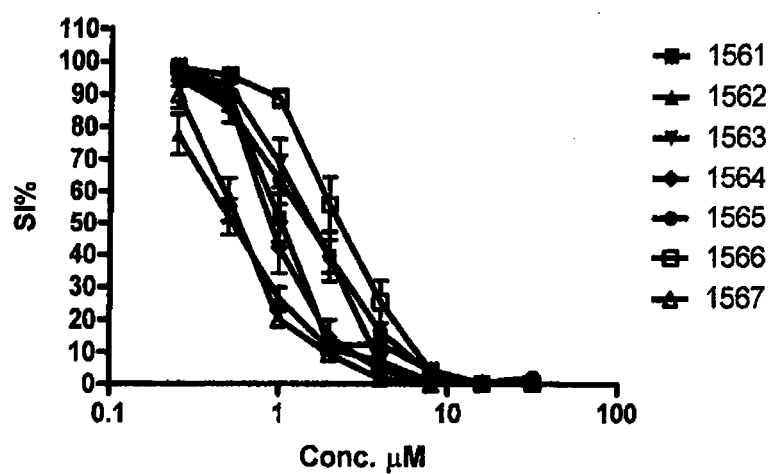


Fig. 1a

Compounds 1568-1574

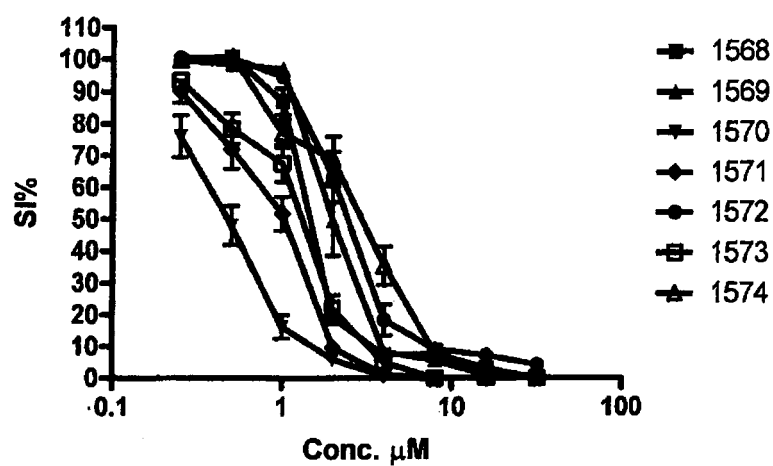


Fig. 1b

Compounds # 1575-81

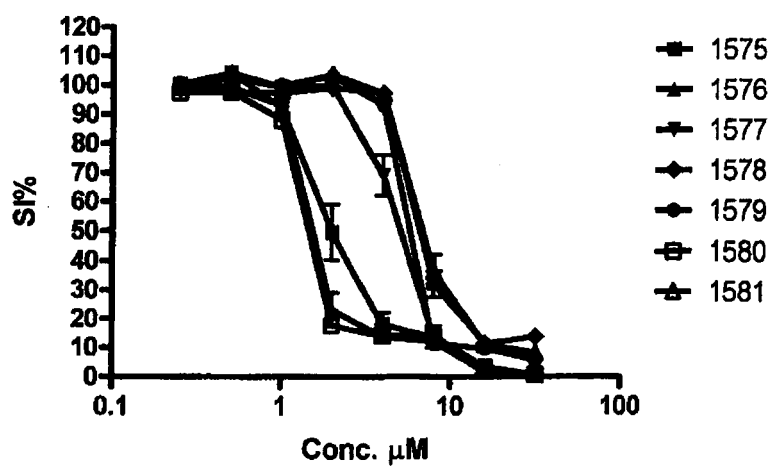
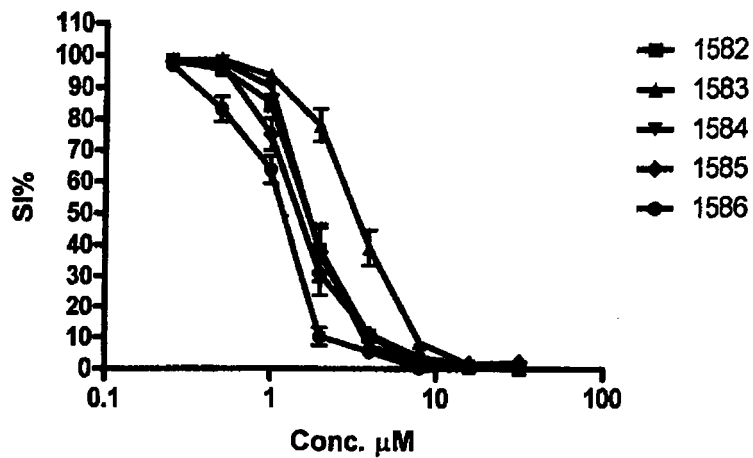


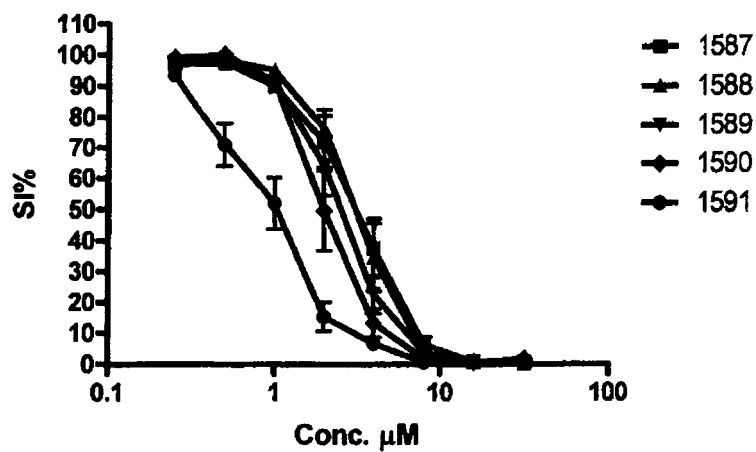
Fig. 1c

2/13

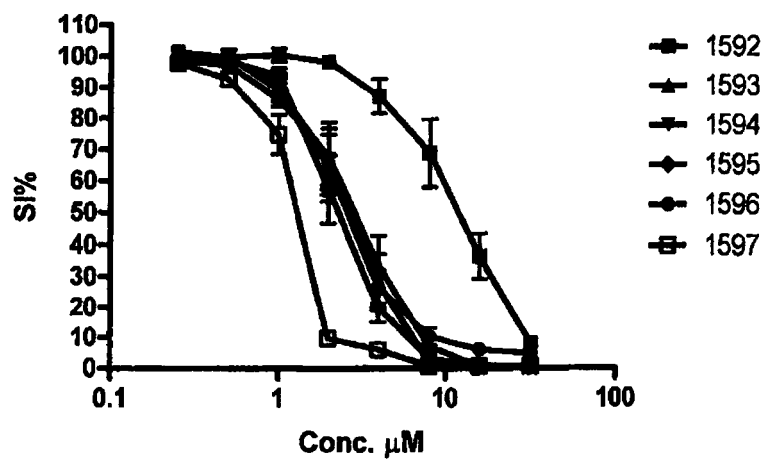
Compounds # 1582-86

*Fig. 1d*

Compounds # 1587-91

*Fig. 1e*

Compounds # 1592-97

*Fig. 1f*

3/13

Compounds # 1608-1613

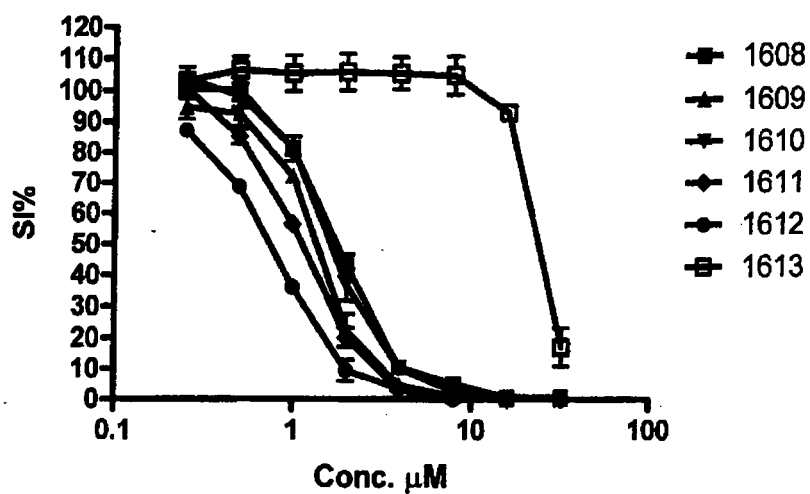


Fig. 1g

Compounds # 1614-1619

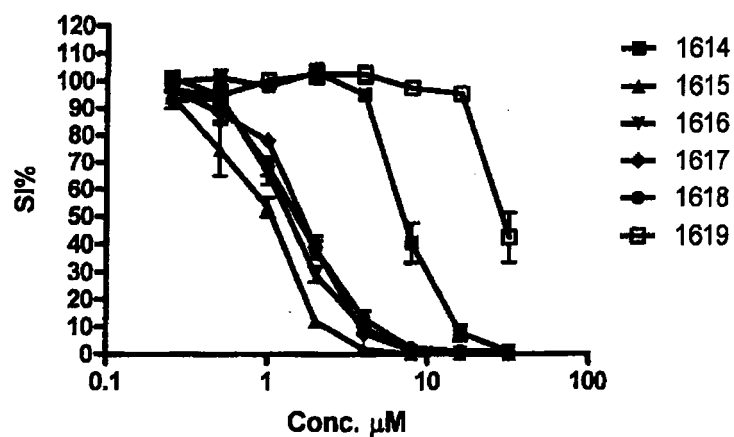


Fig. 1h

Compounds # 1620-1625

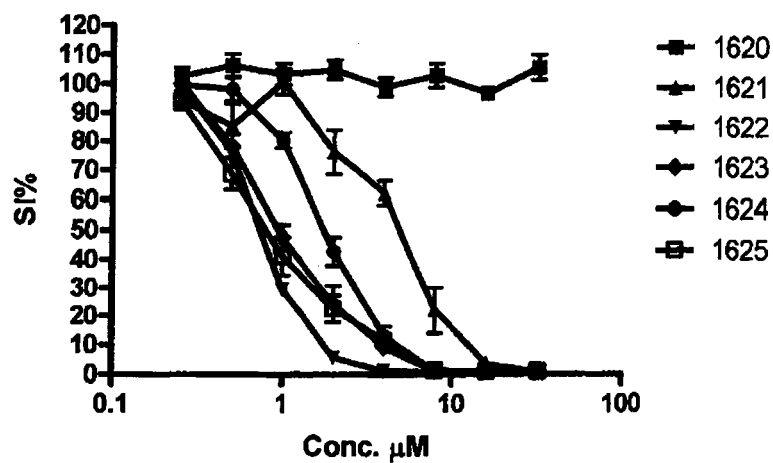


Fig. 1i

4/13

Compounds # 1626-1631

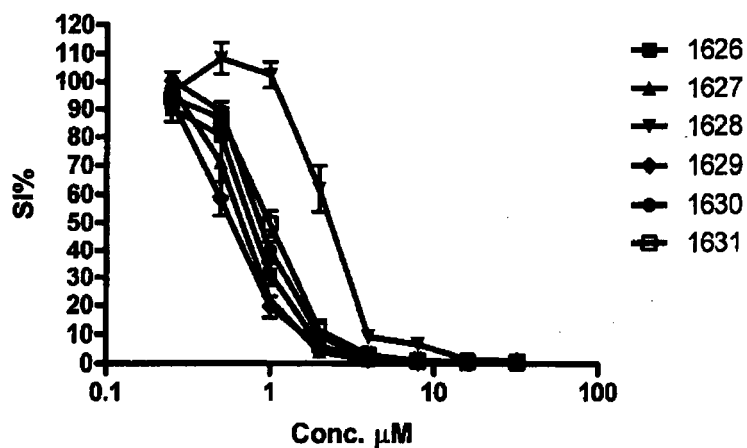


Fig. 1j

Compounds # 1640-1644

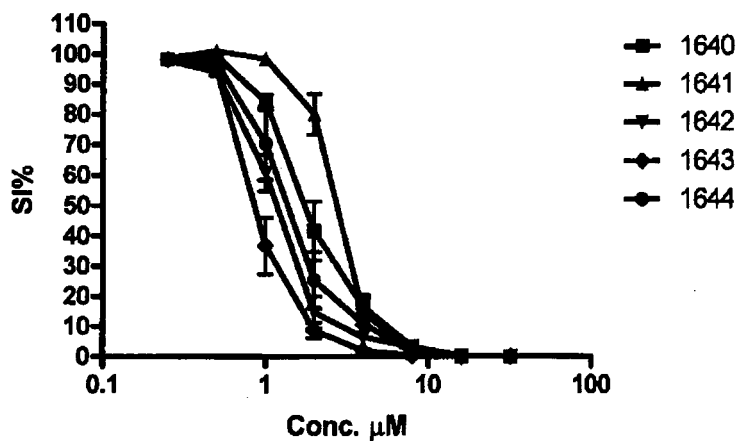


Fig. 1k

Compounds # 1645-1650

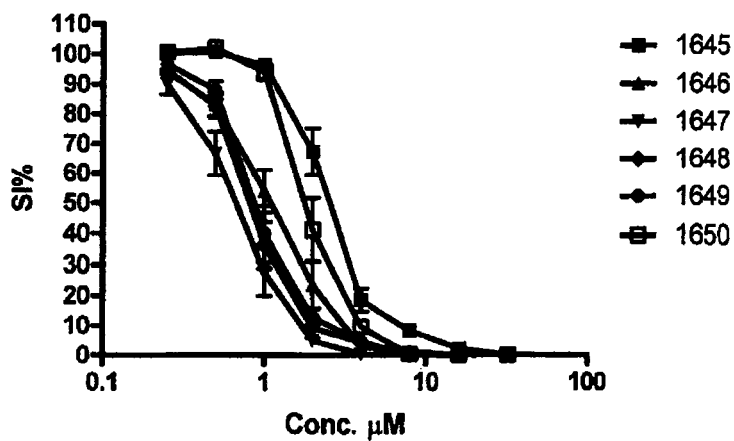
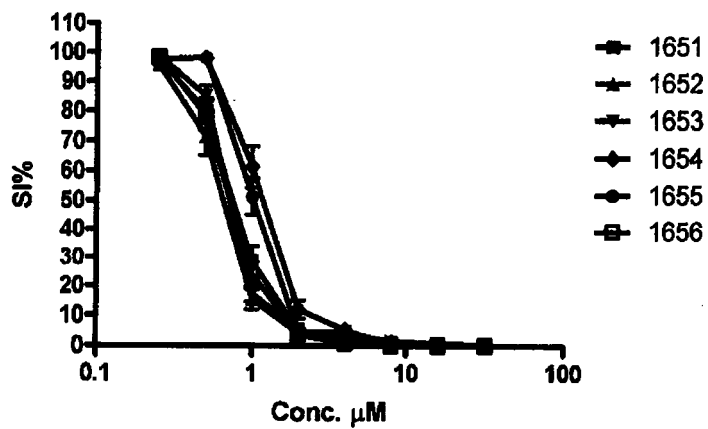


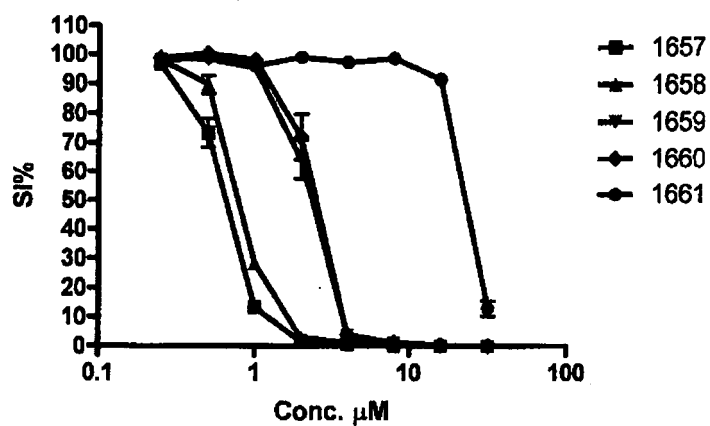
Fig. 1l

5/13

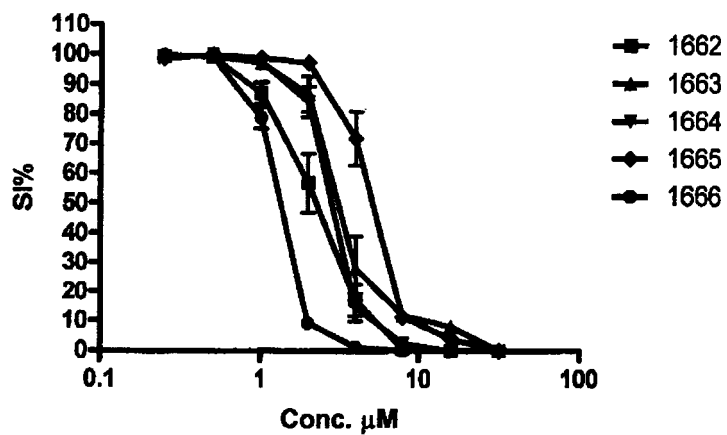
Compounds # 1651-1656

*Fig. 1m*

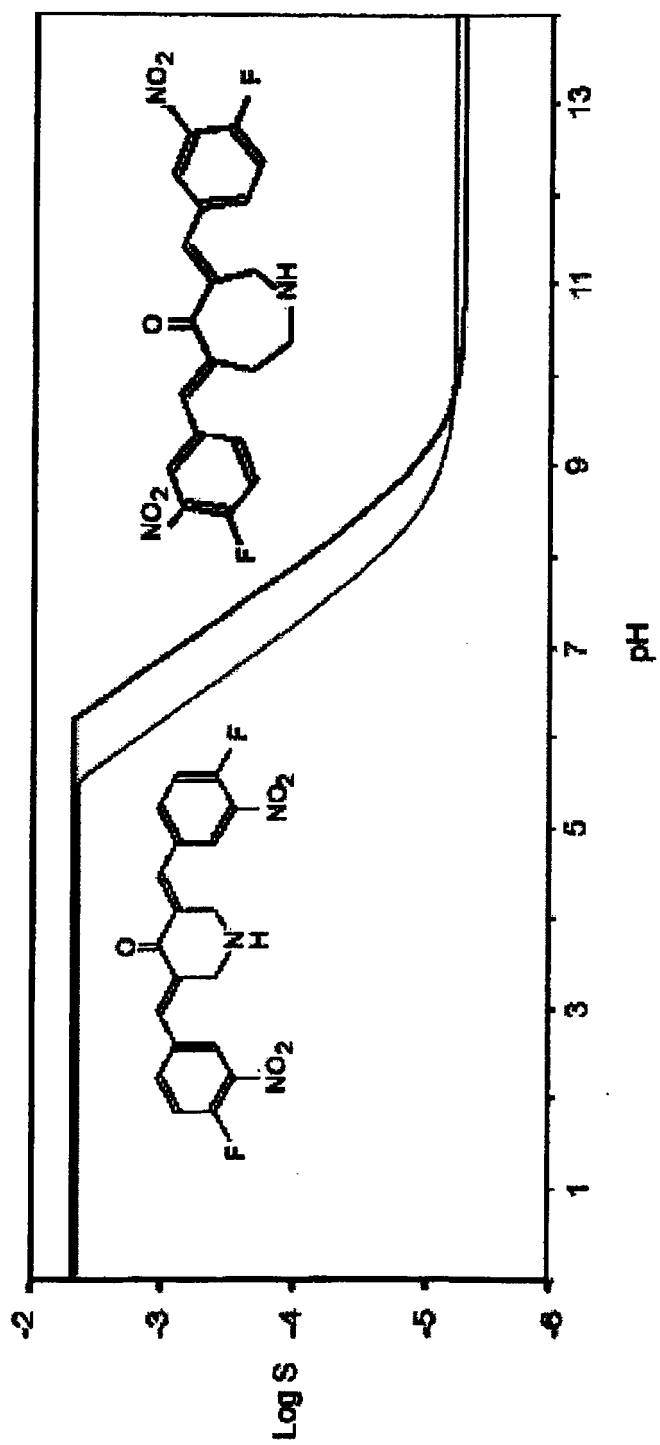
Compounds # 1657-1661

*Fig. 1n*

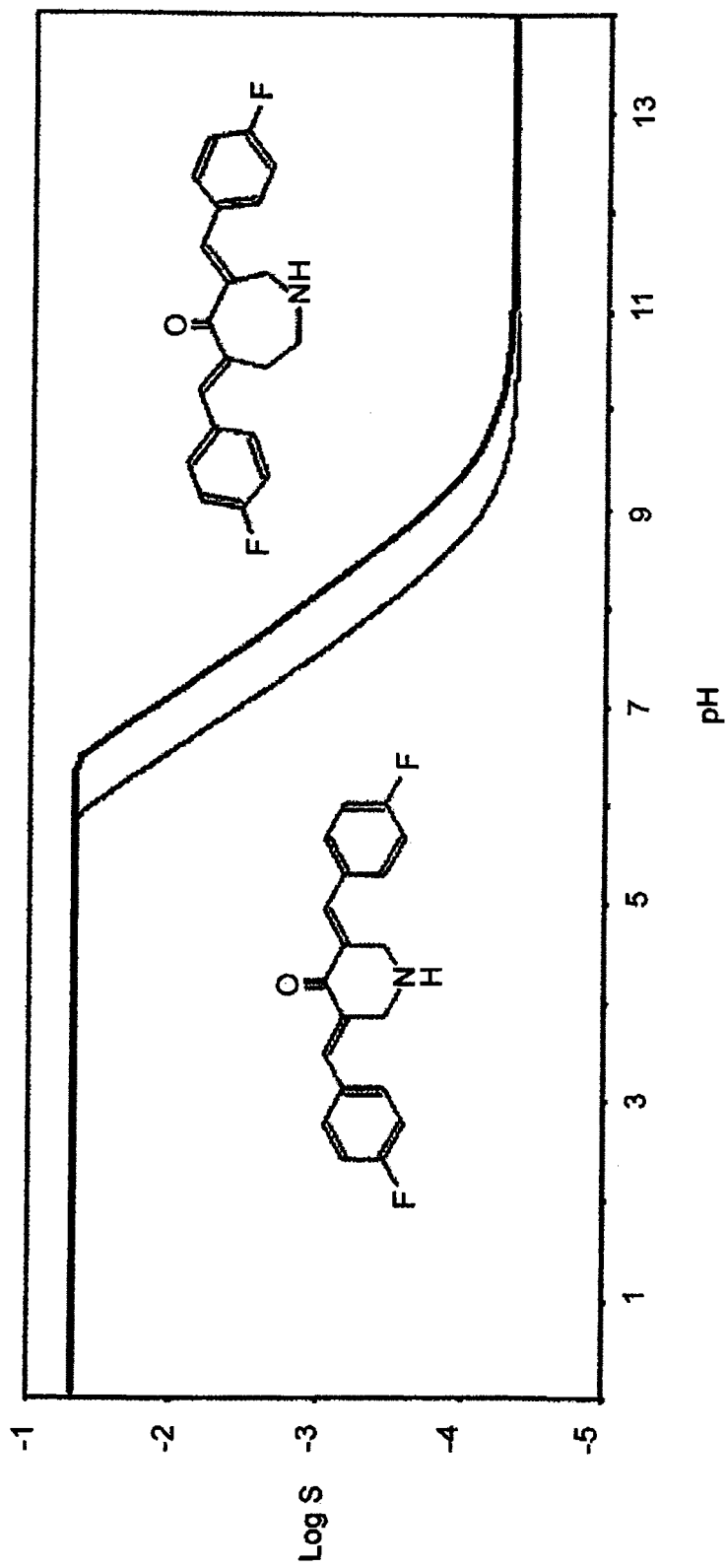
VLX1662-1666

*Fig. 1o*

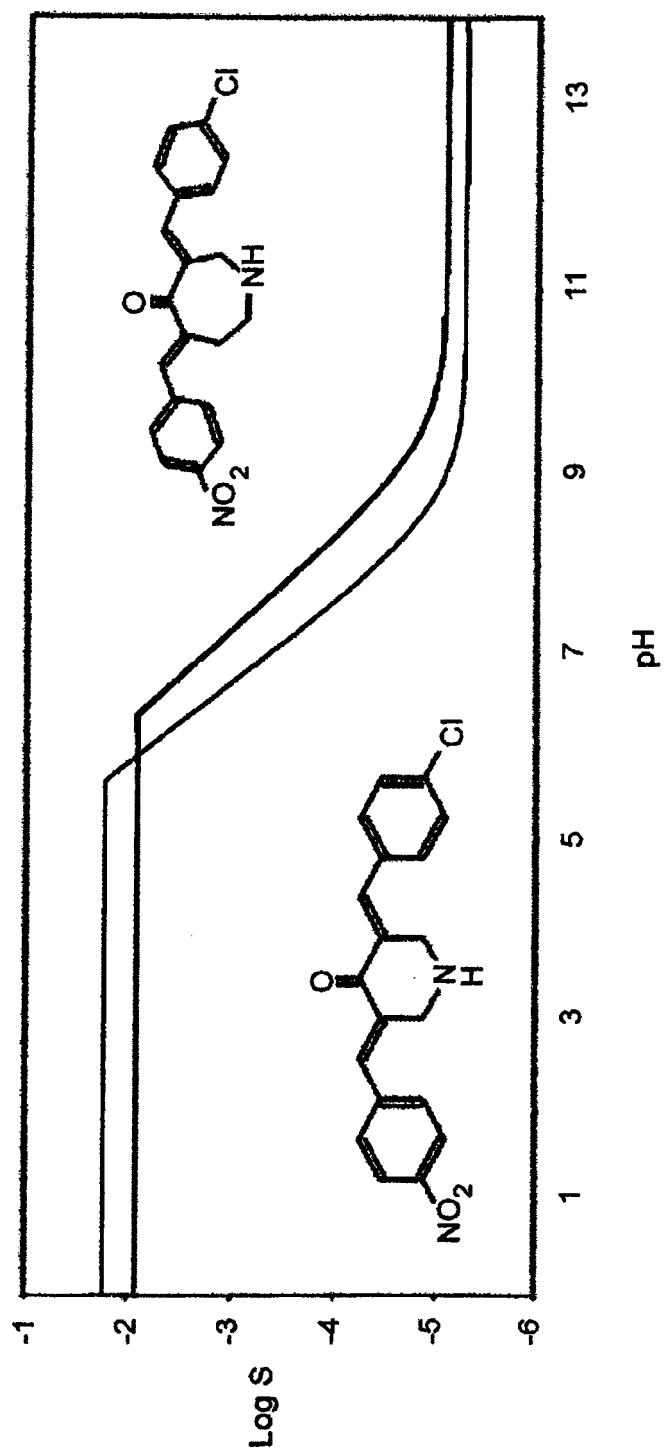
6/13

**Fig. 2a**

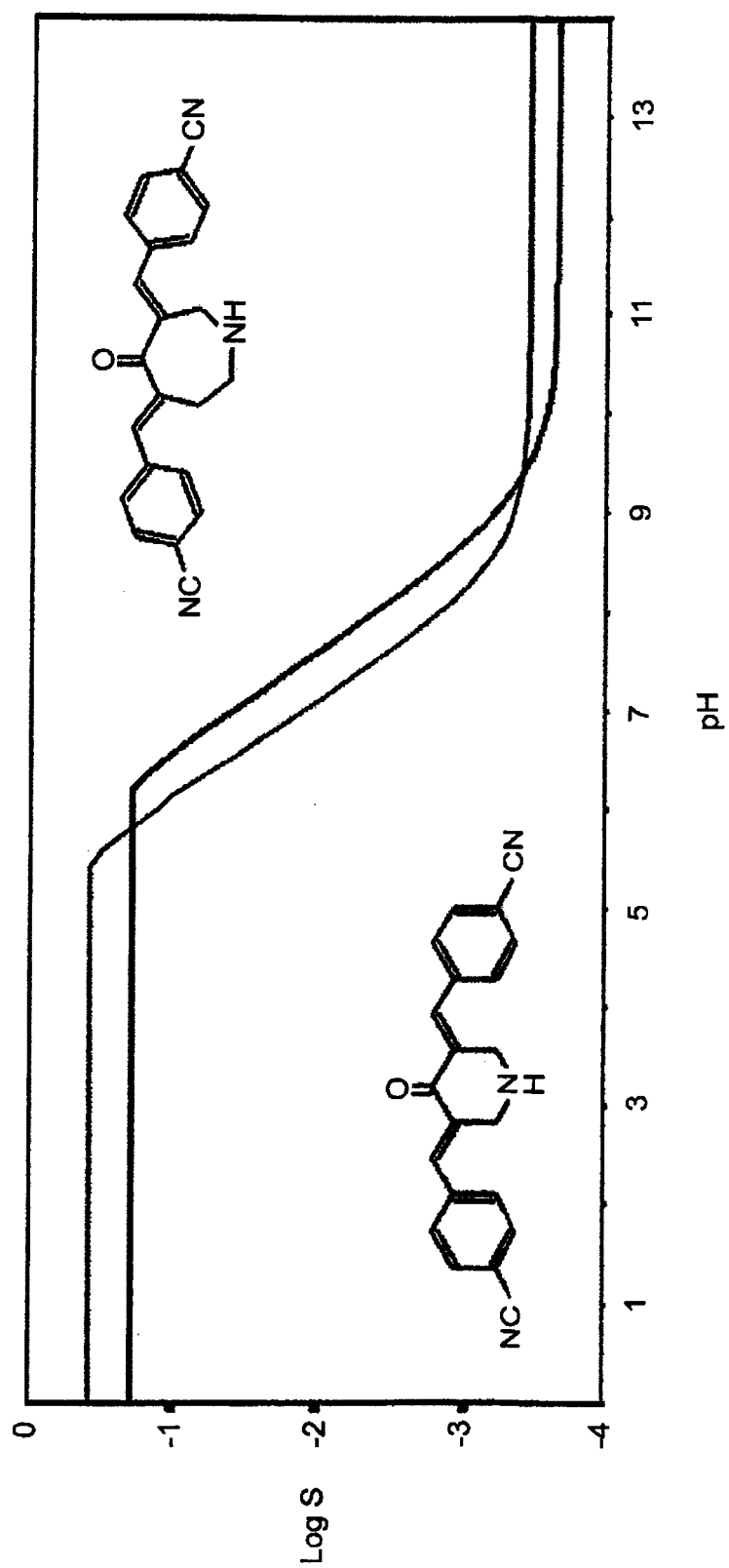
7/13

**Fig. 2b**

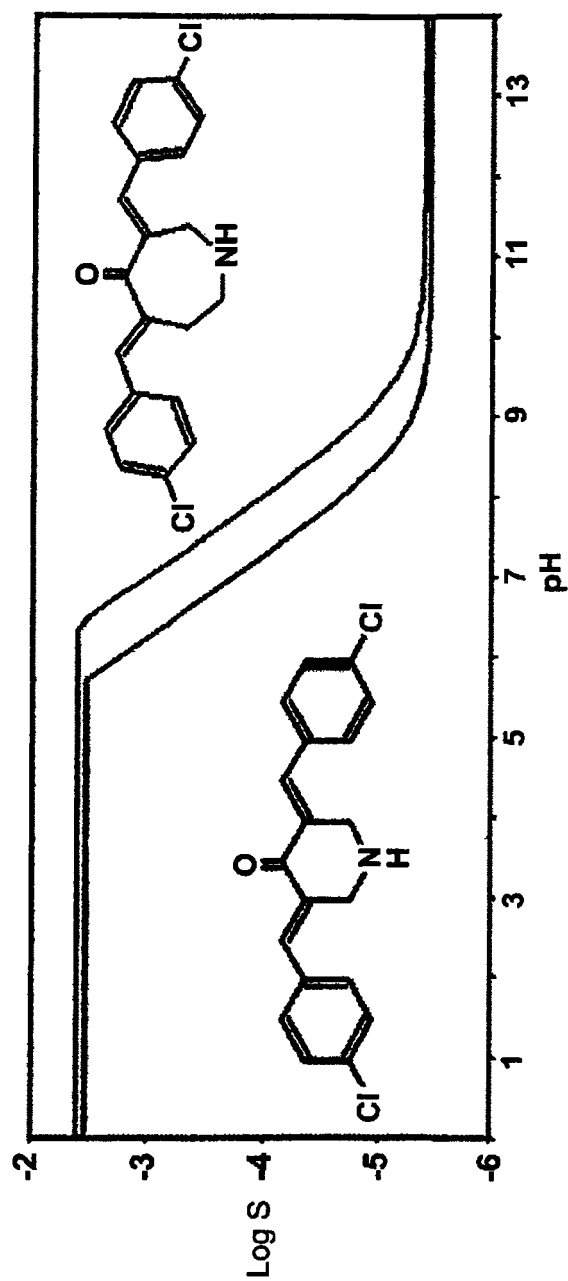
8/13

**Fig. 2c**

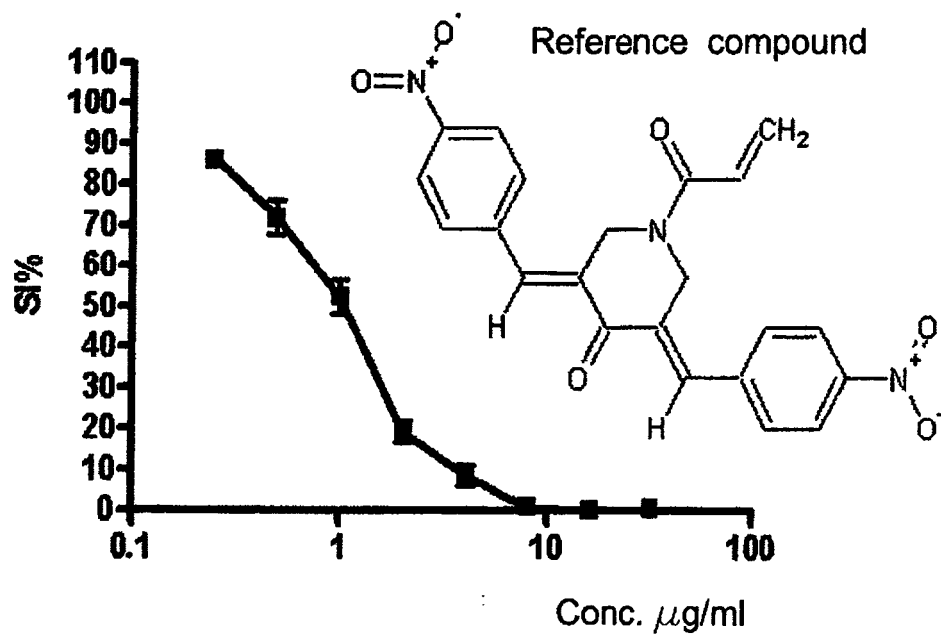
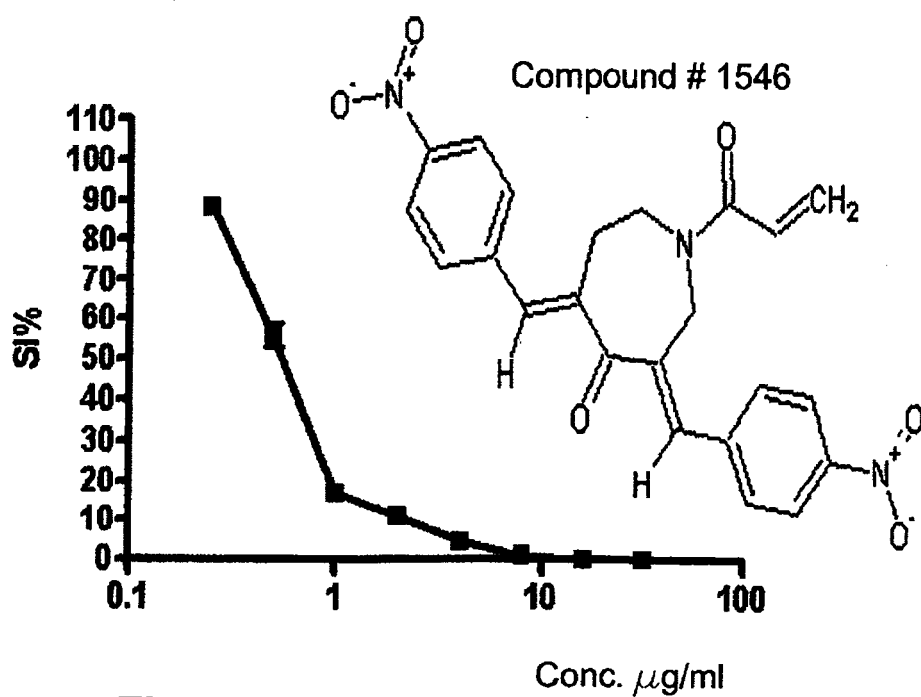
9/13

**Fig. 2d**

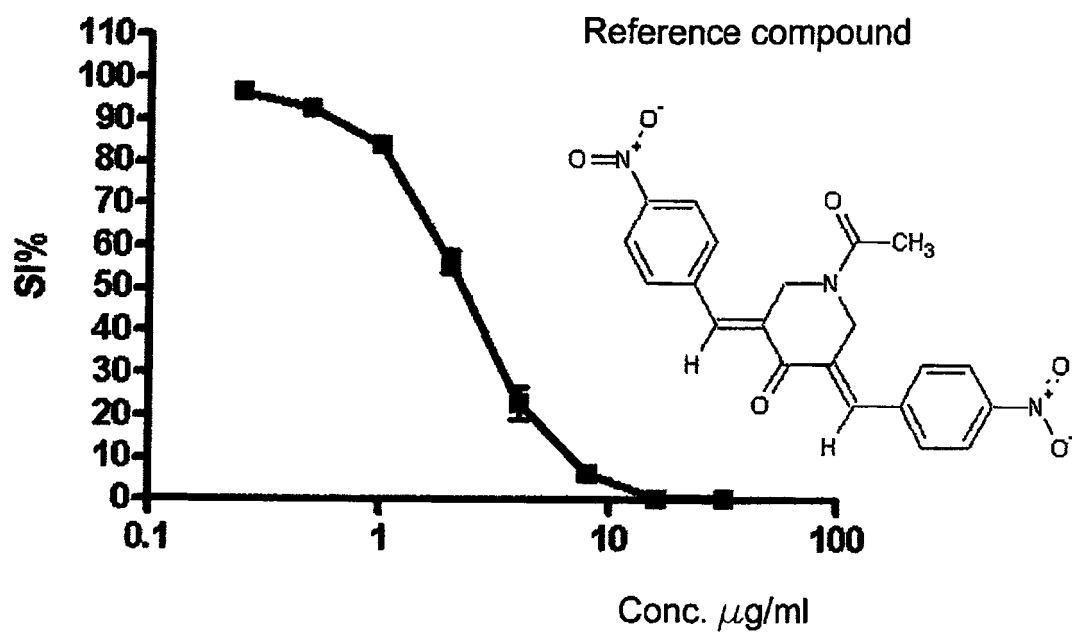
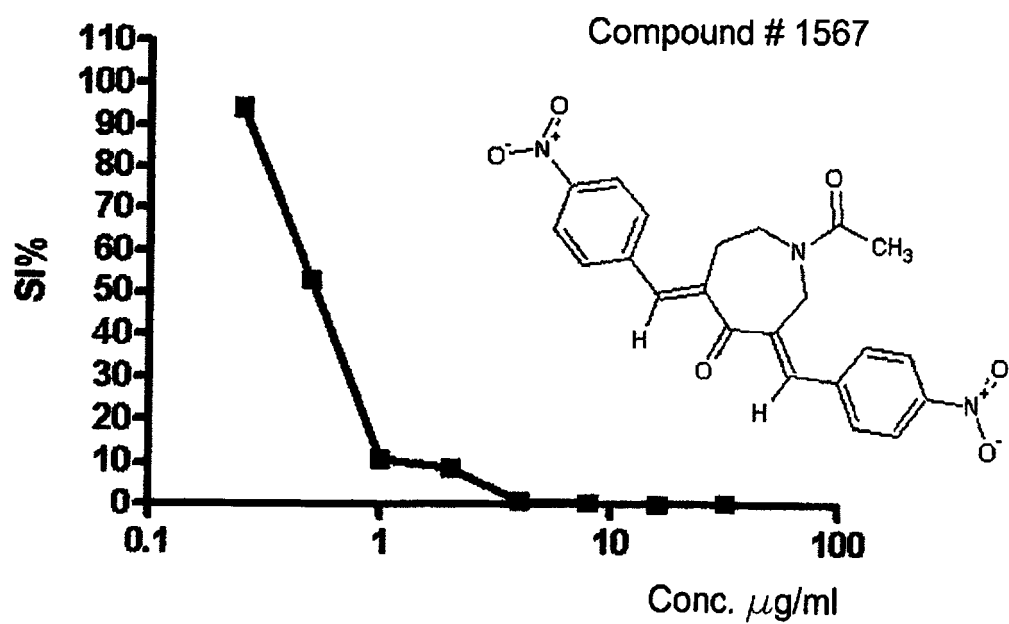
10/13

**Fig. 2e**

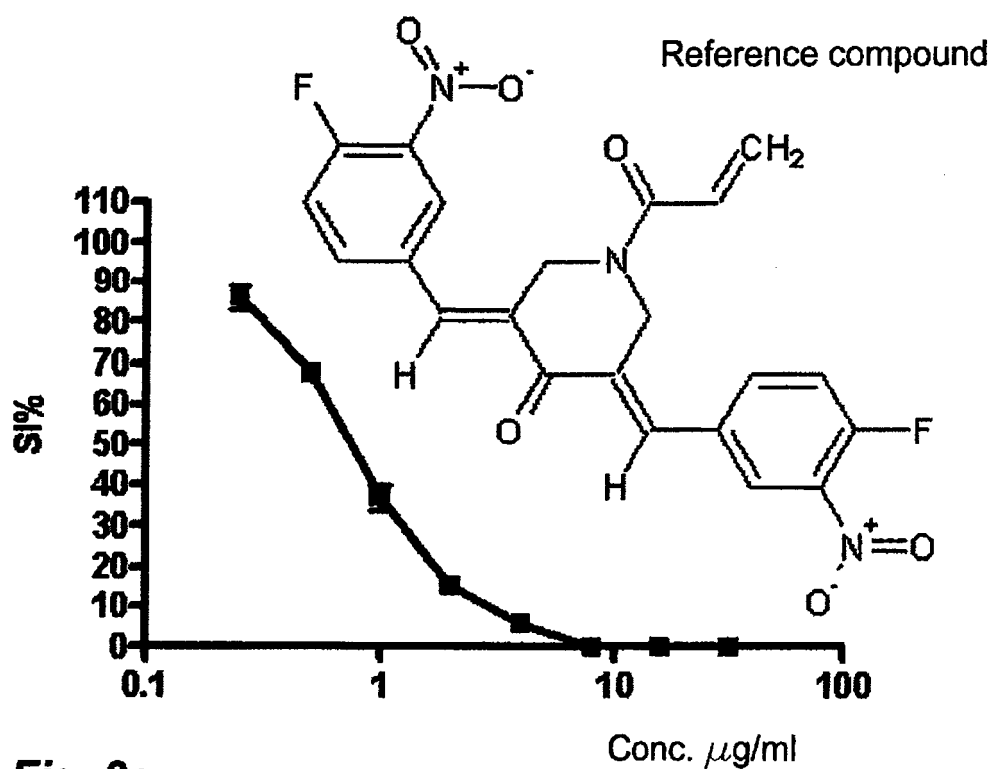
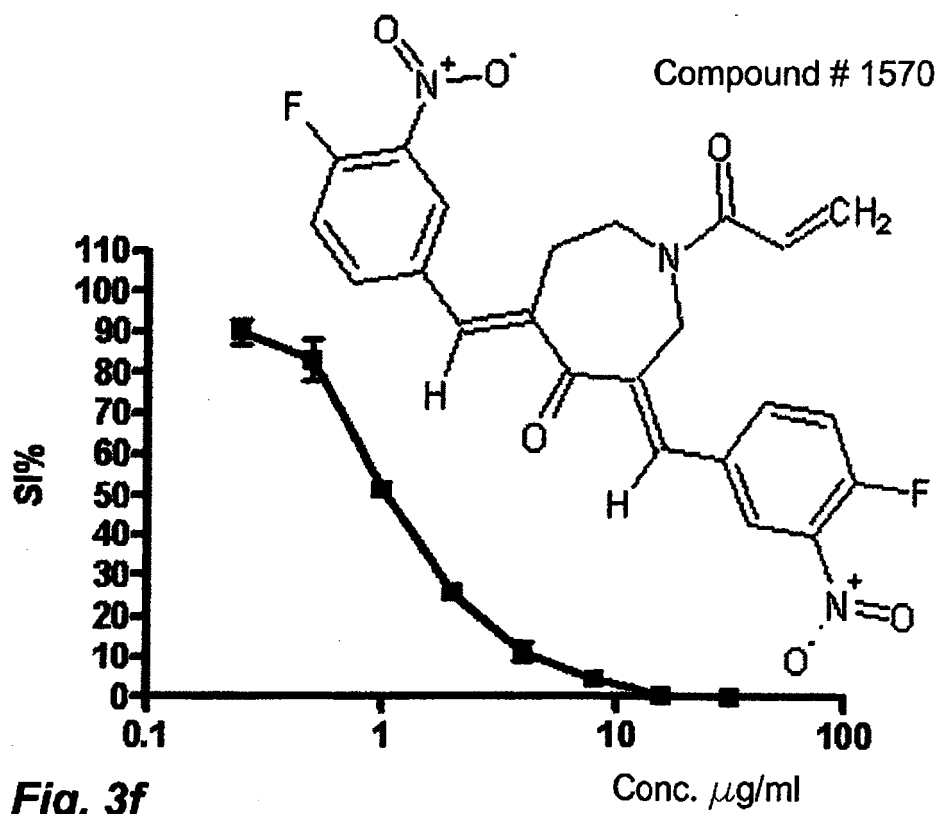
11/13

**Fig. 3a****Fig. 3b**

12/13

**Fig. 3c****Fig. 3d**

13/13

**Fig. 3e****Fig. 3f**