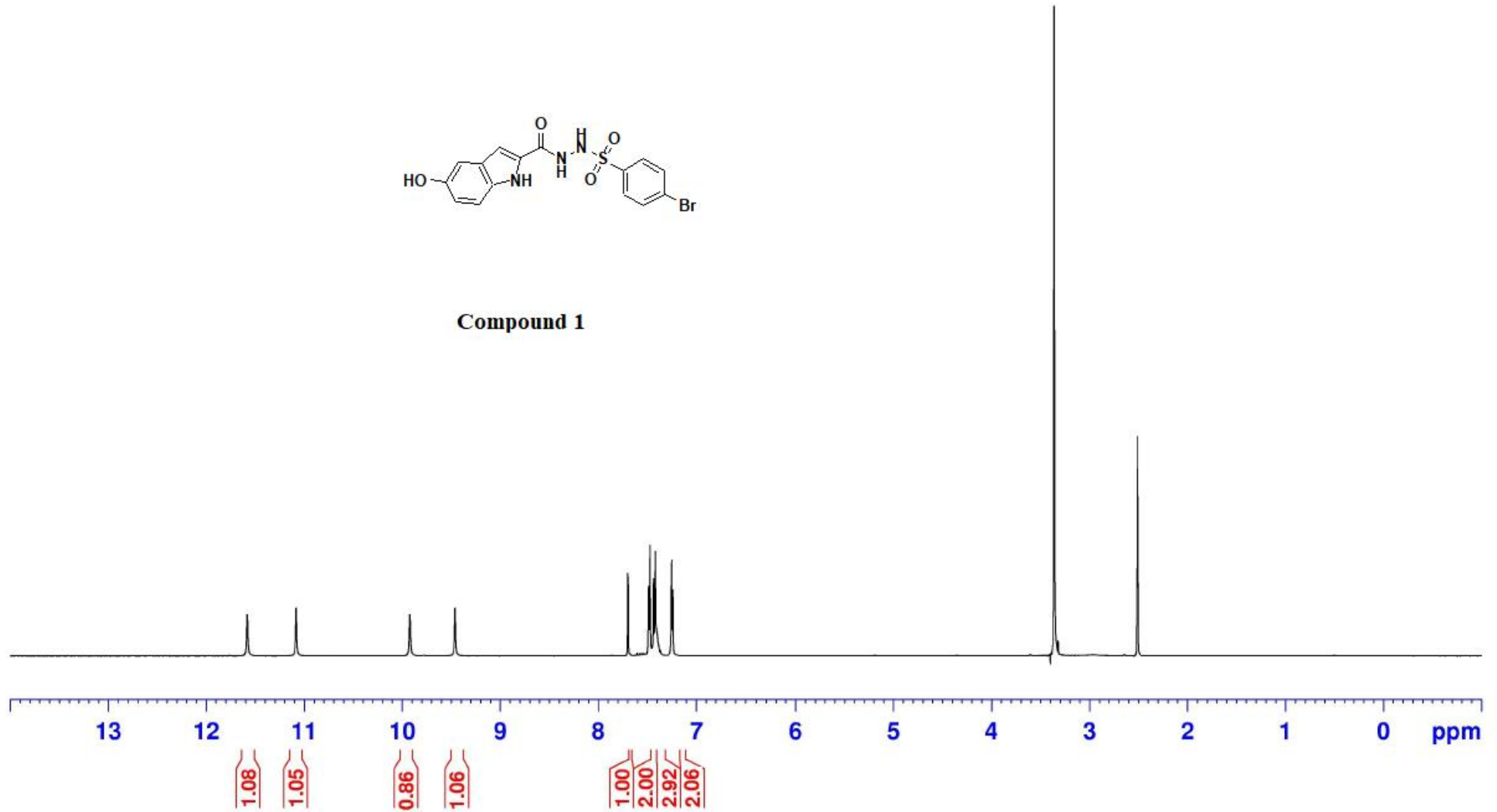
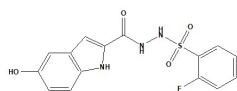
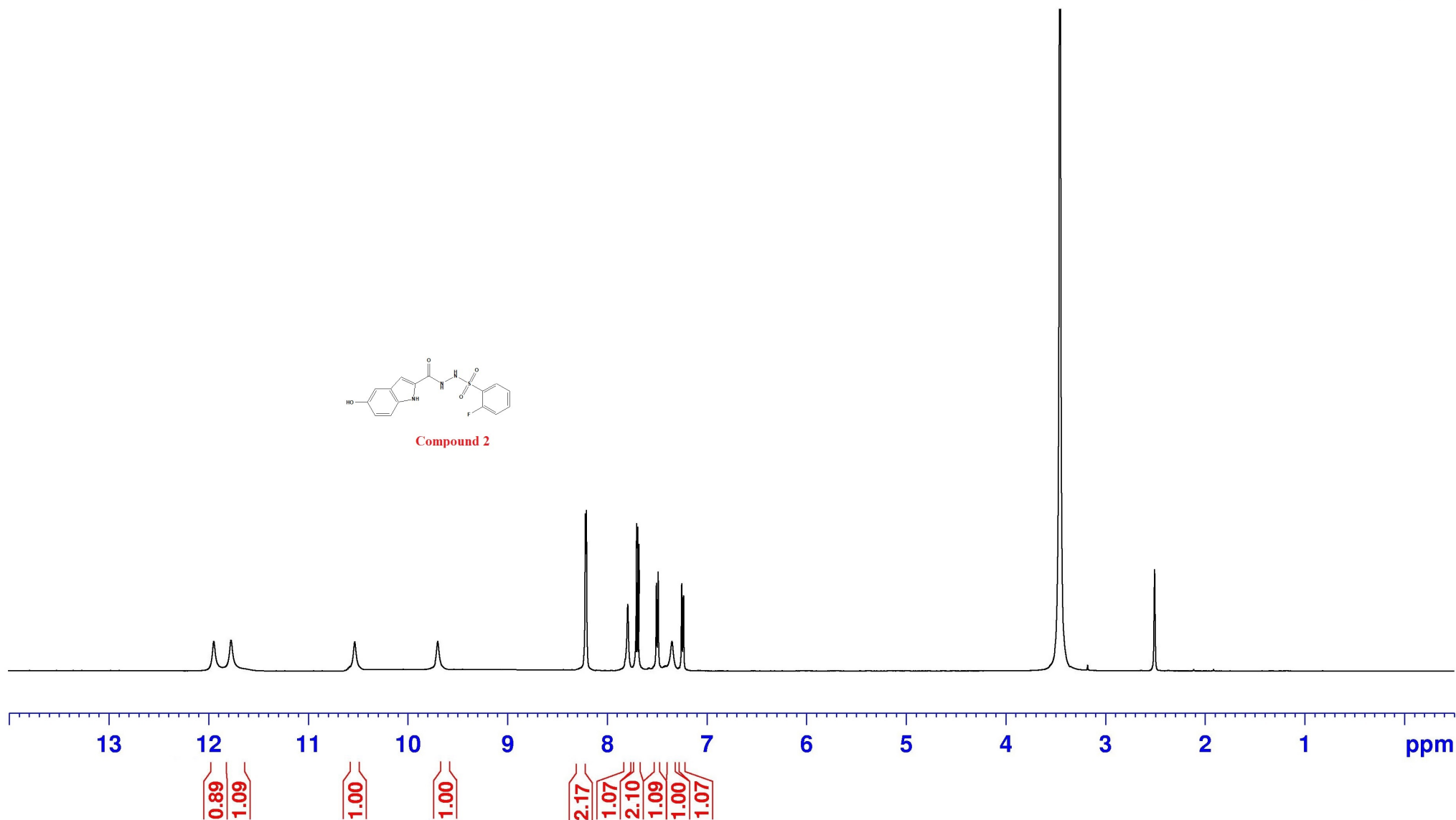


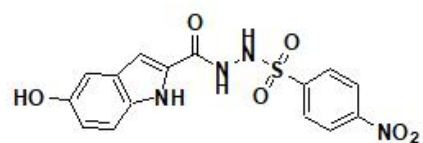
Compound 1



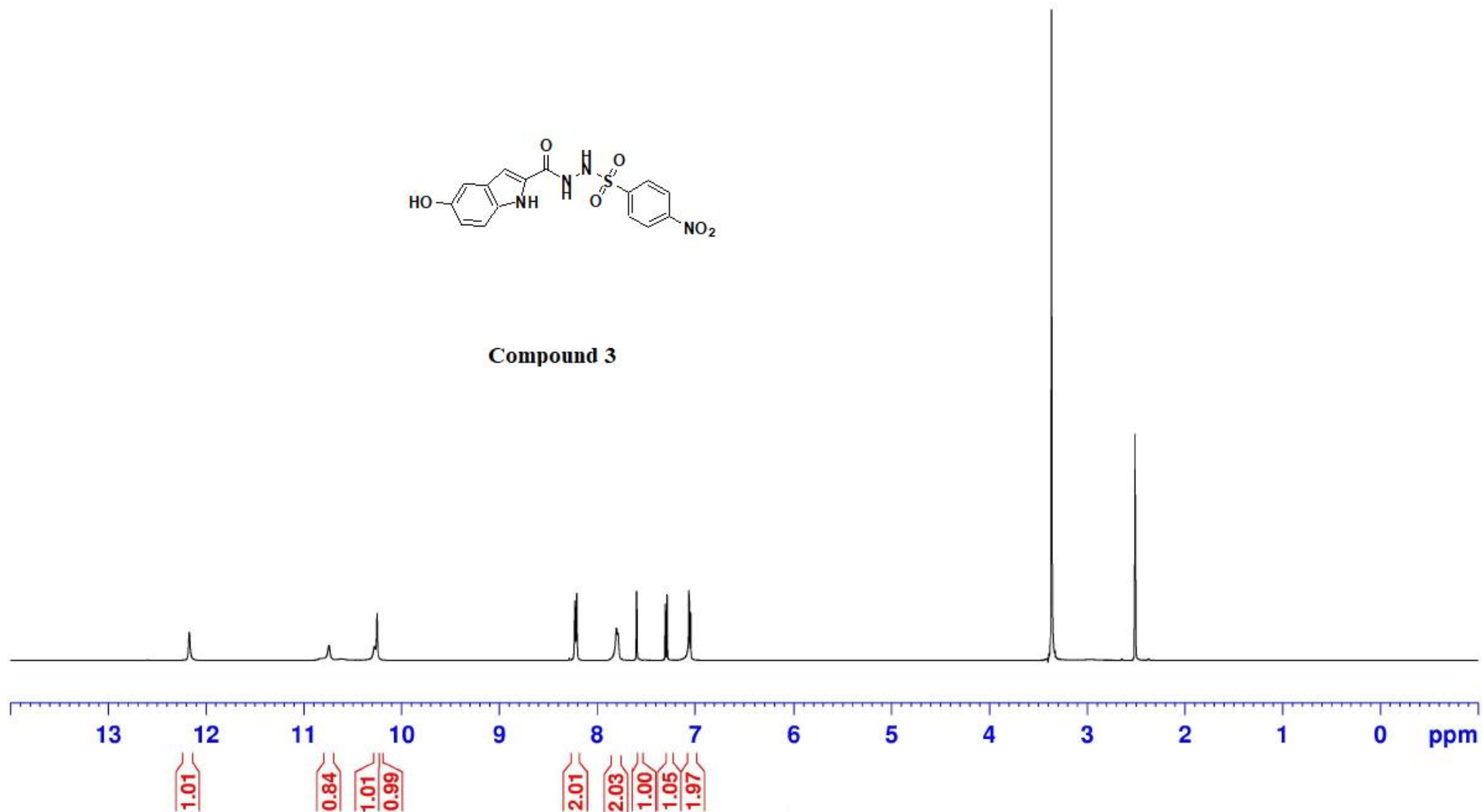


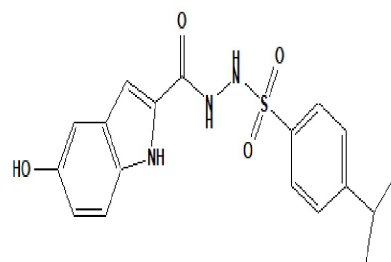
Compound 2



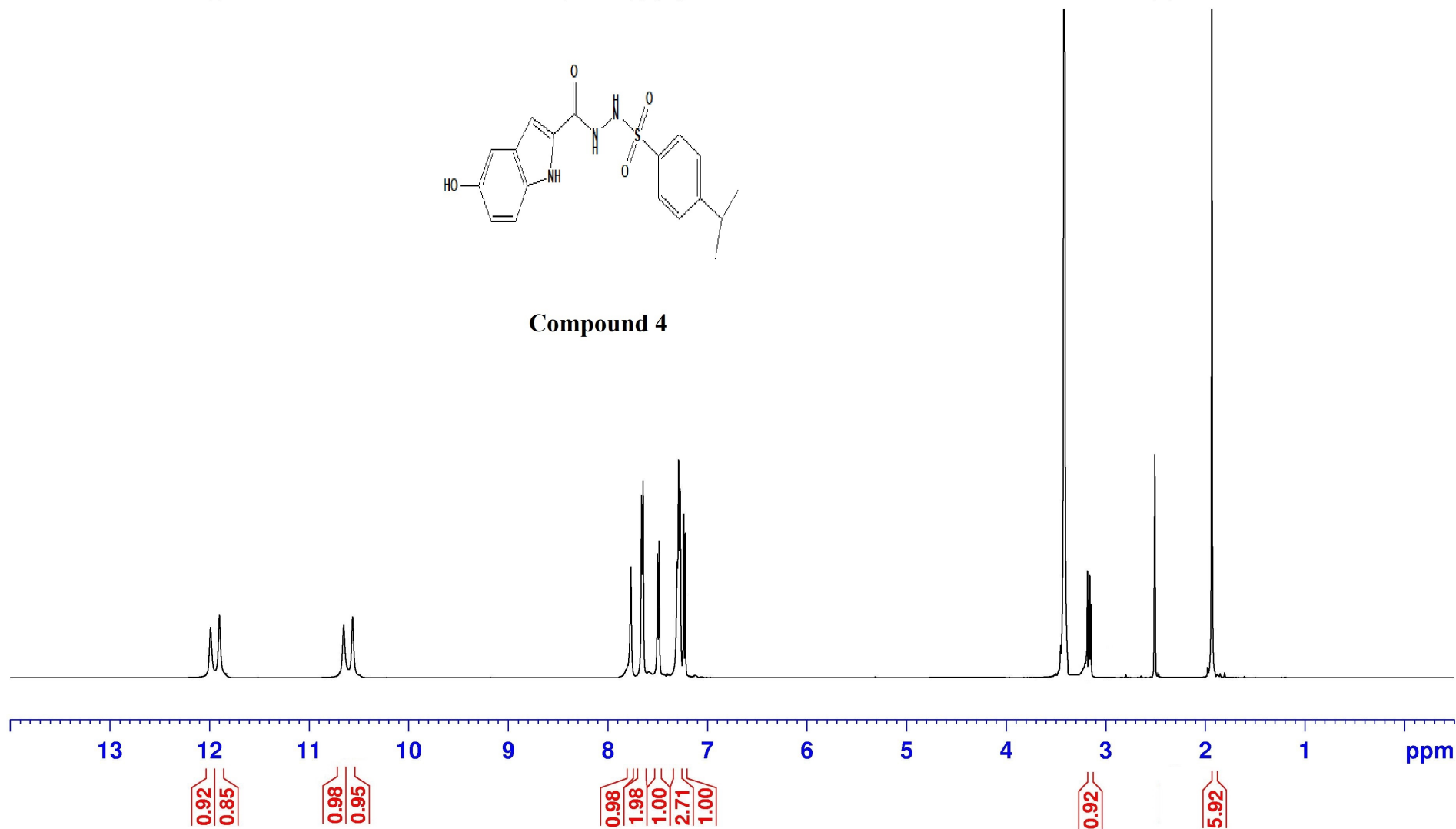


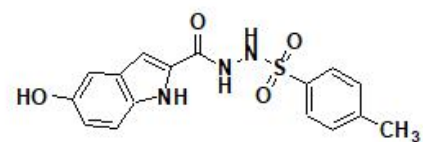
Compound 3



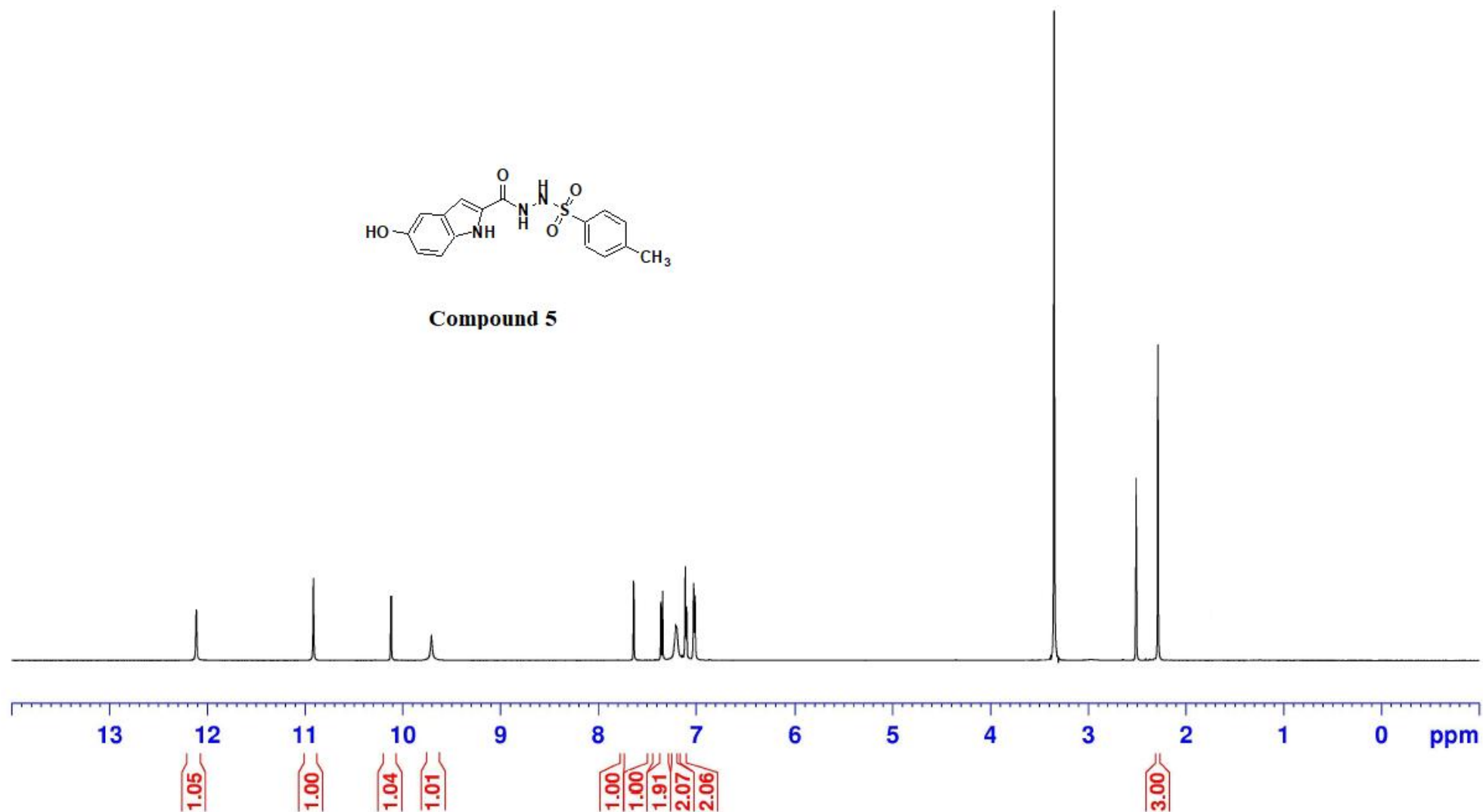


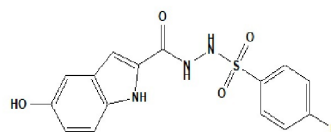
**Compound 4**



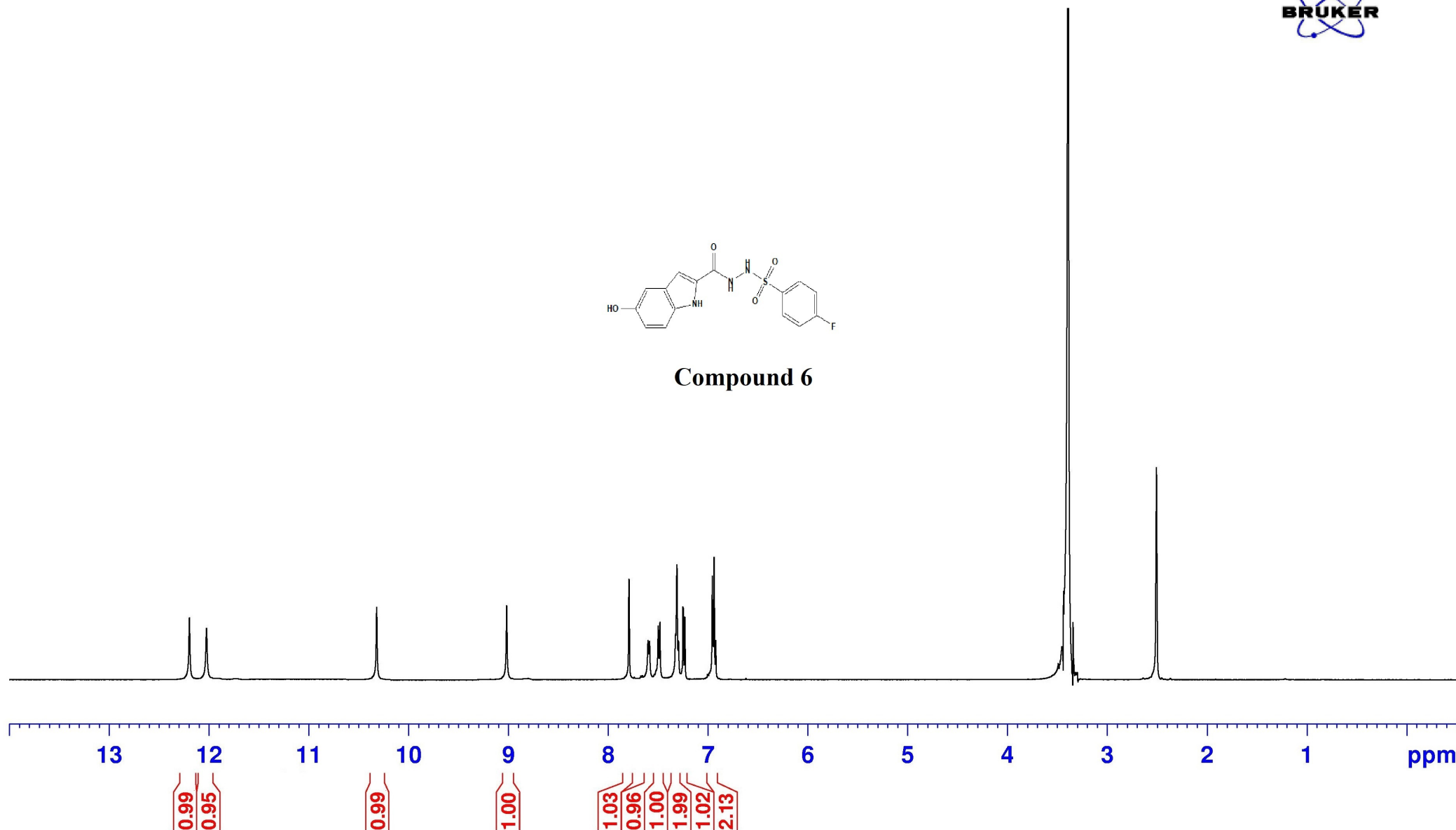


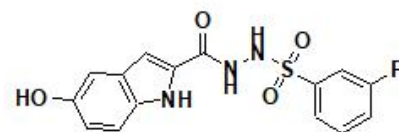
Compound 5



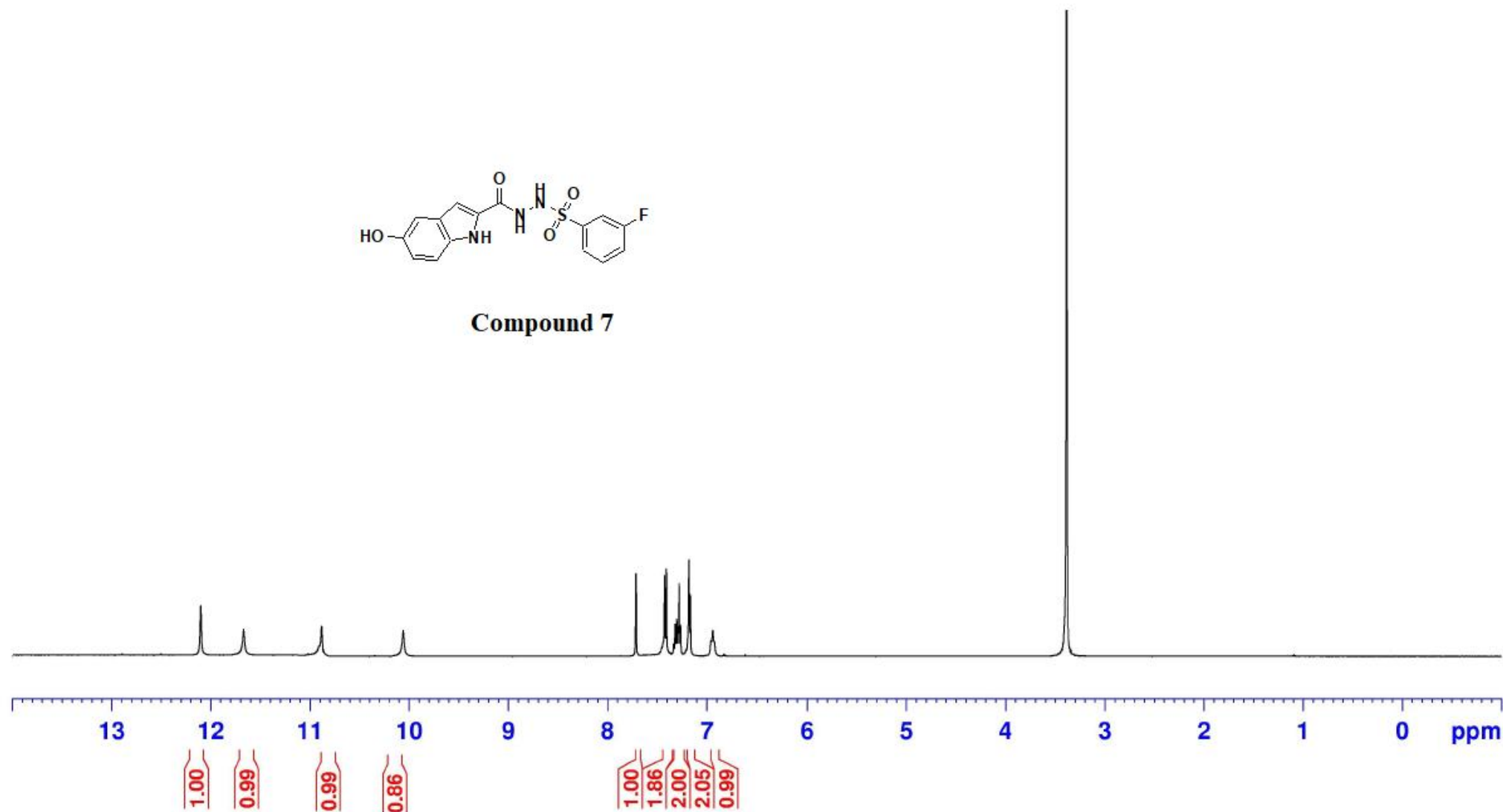


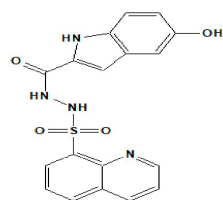
Compound 6



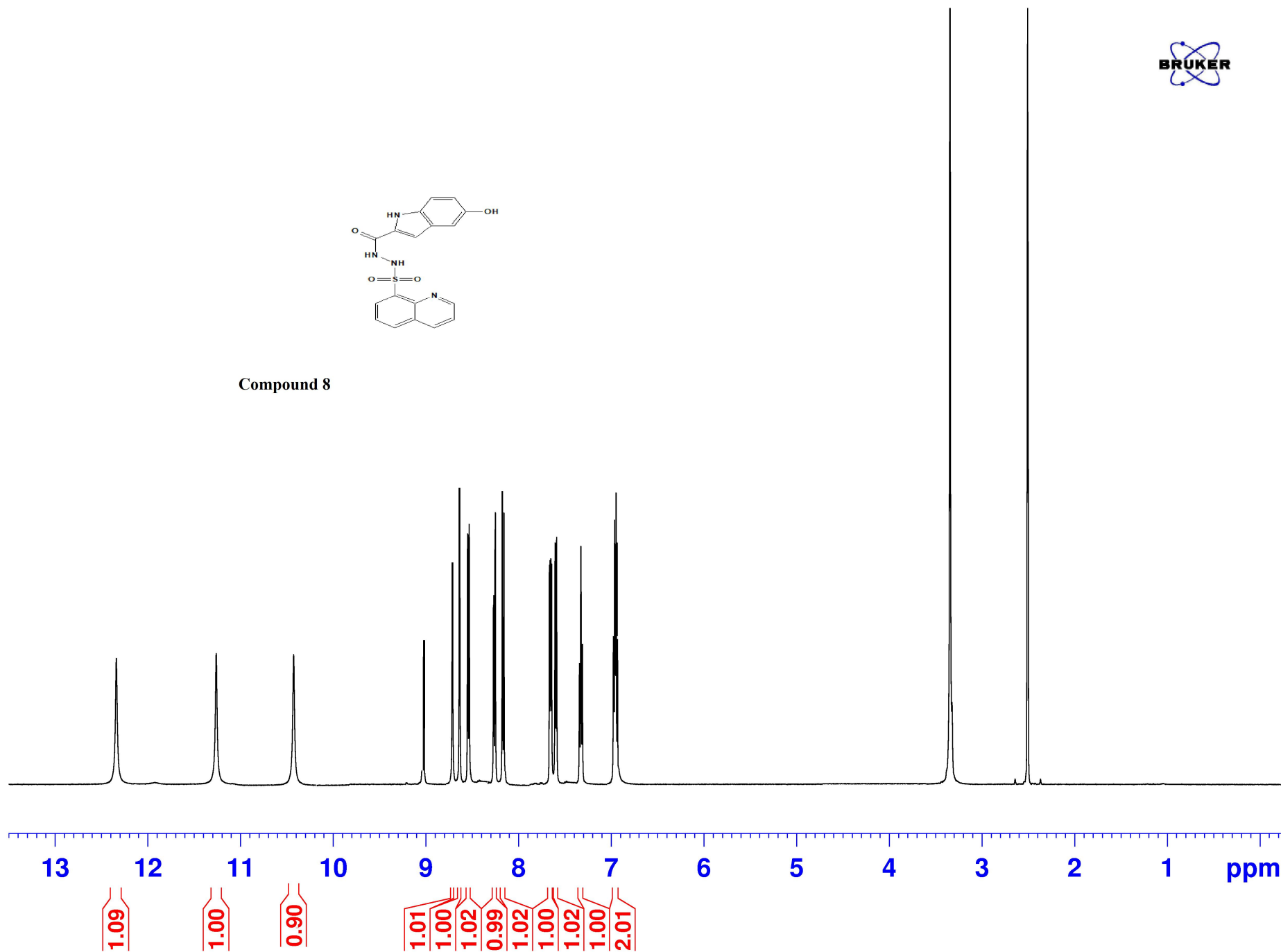


**Compound 7**

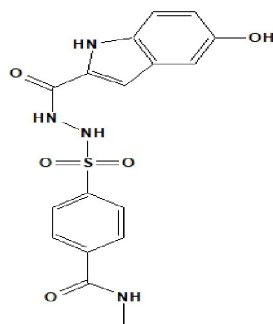




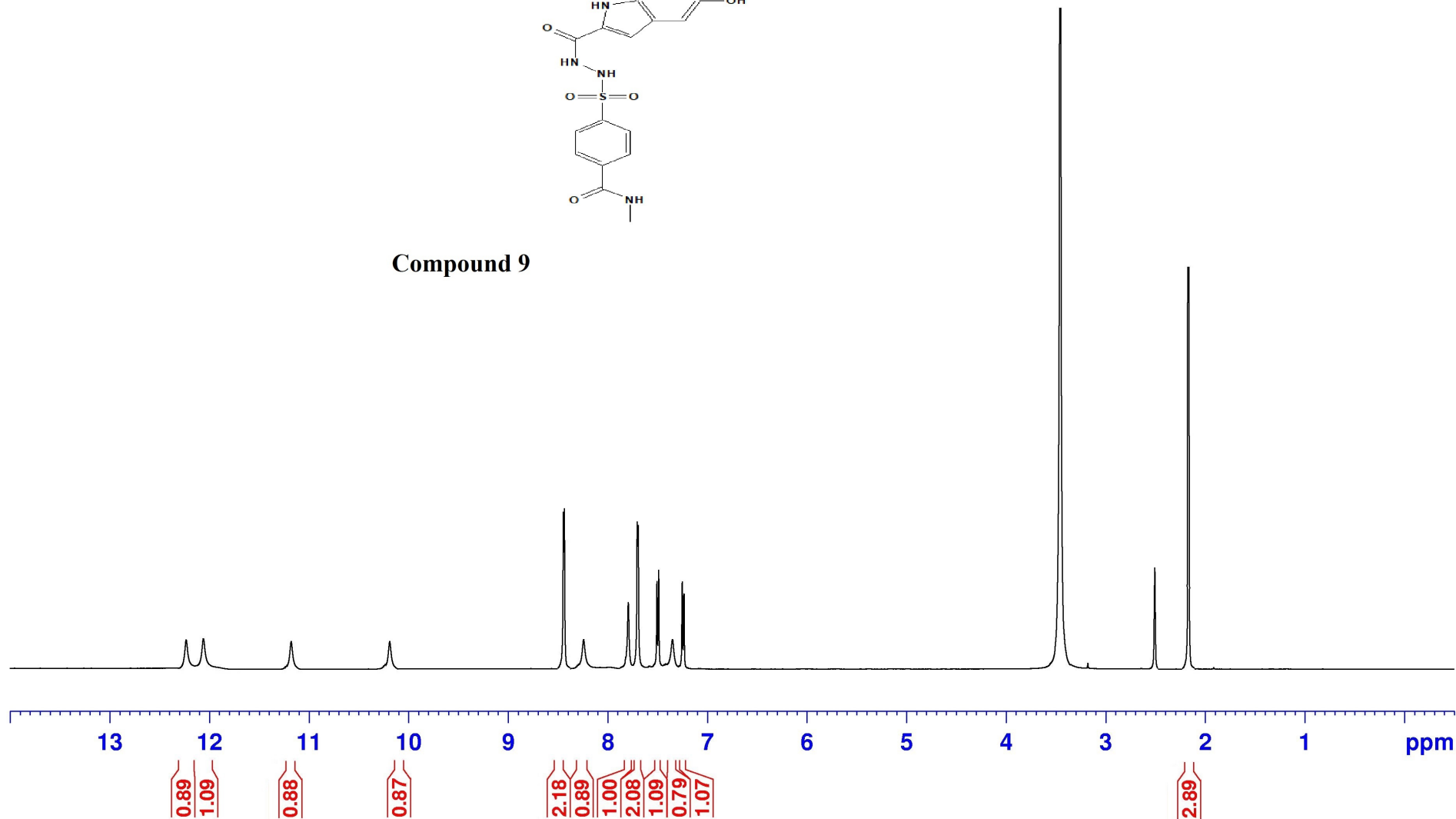
Compound 8

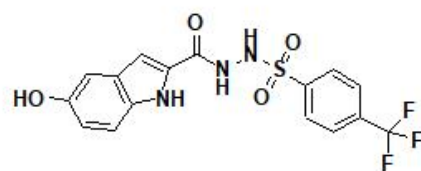




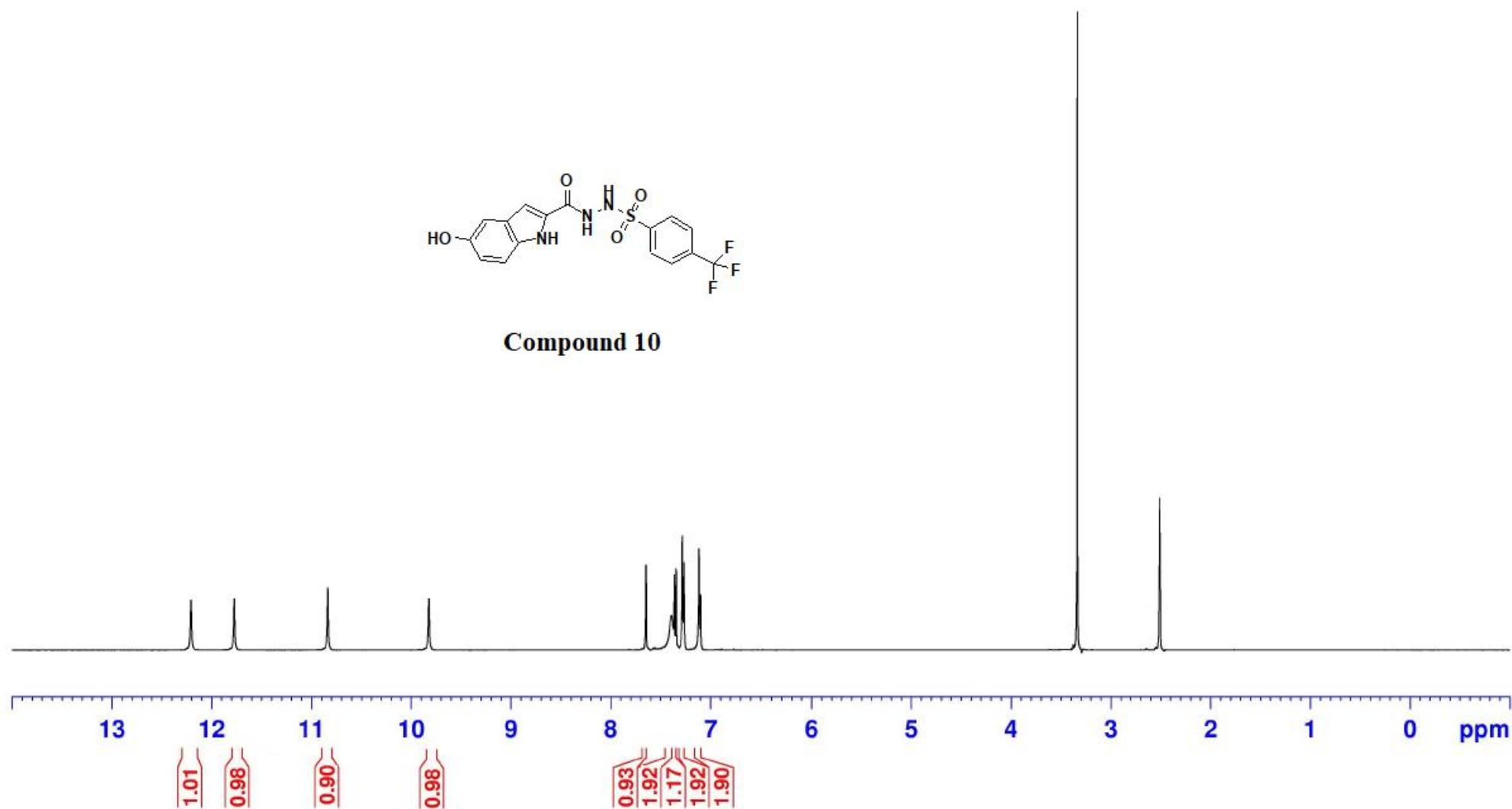


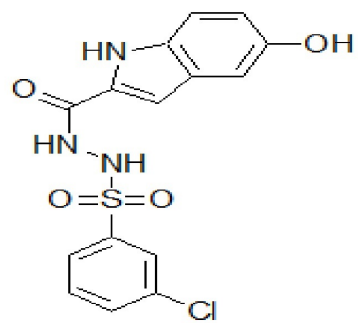
Compound 9



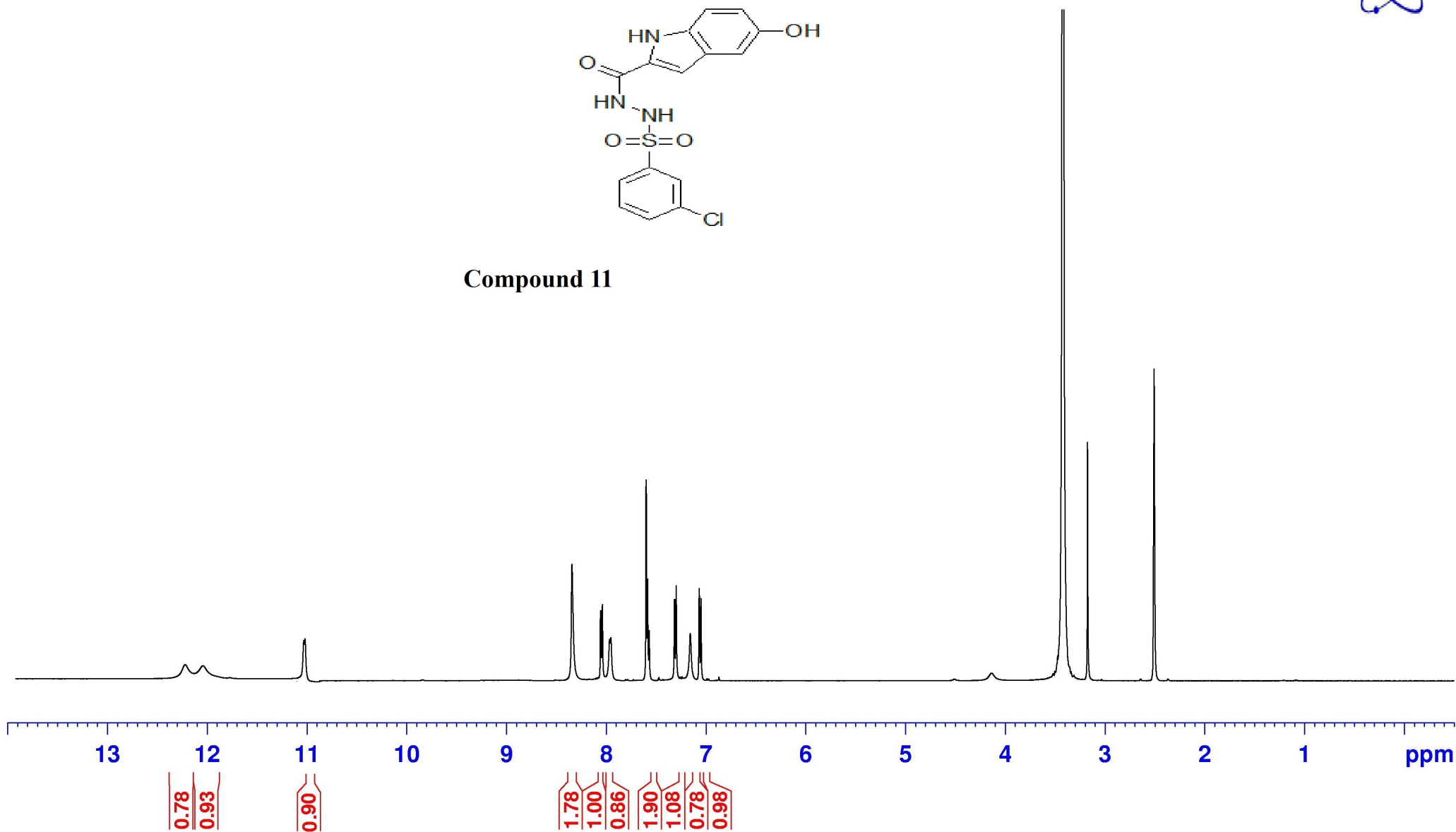


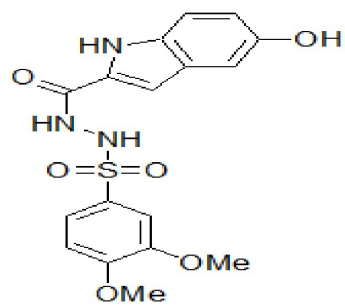
**Compound 10**



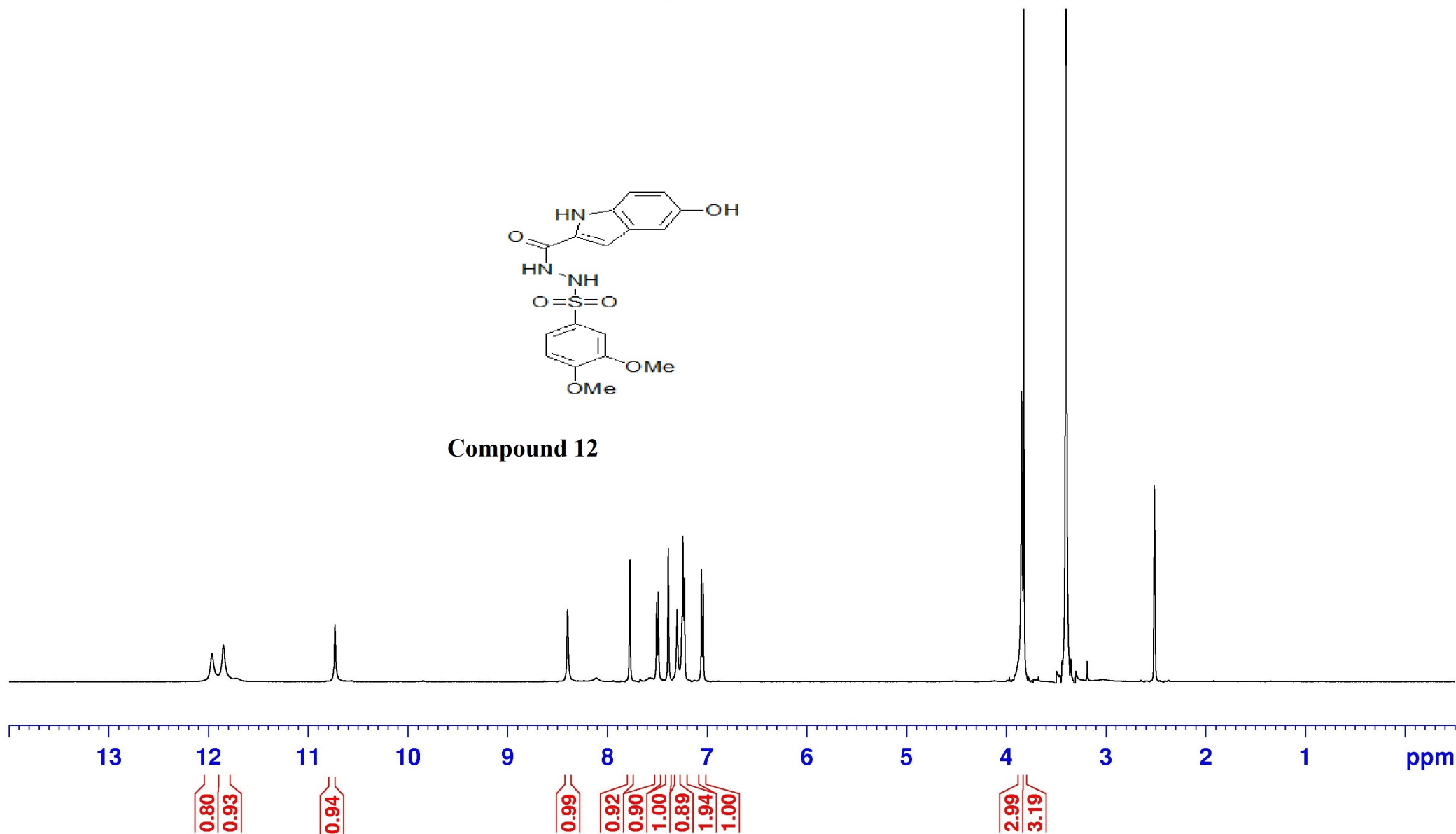


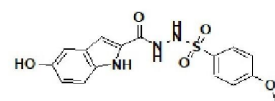
**Compound 11**



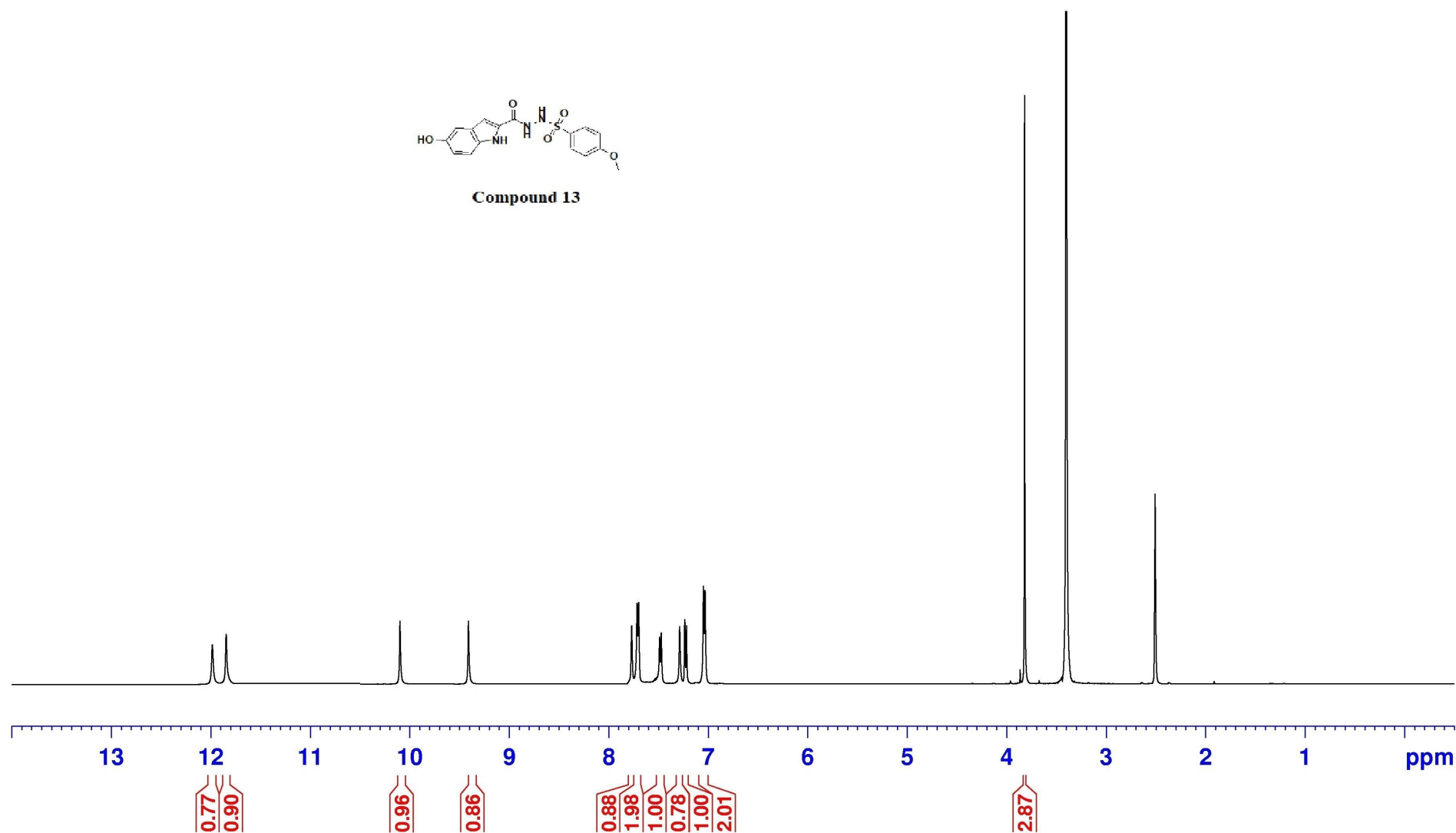


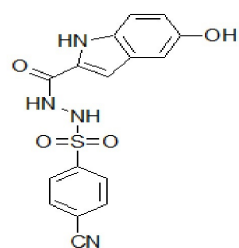
Compound 12



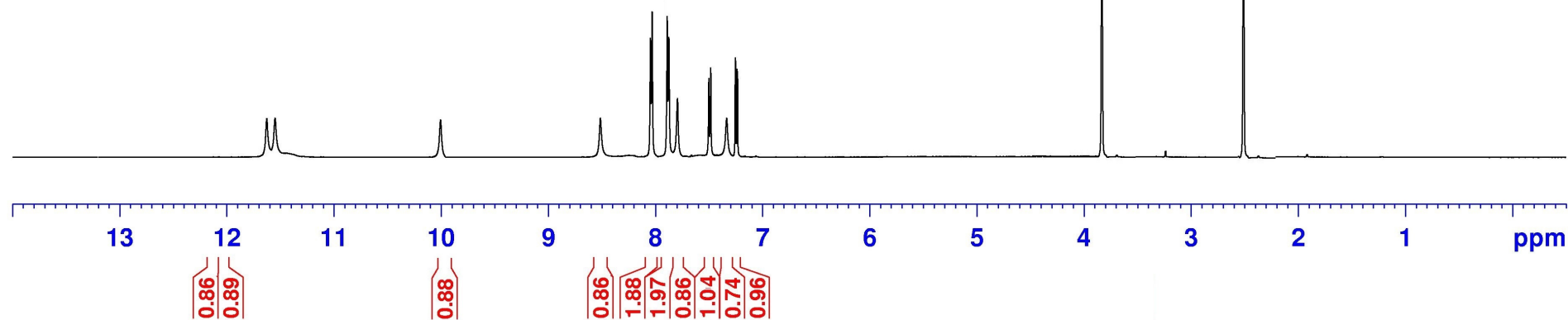


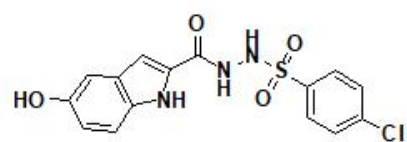
Compound 13



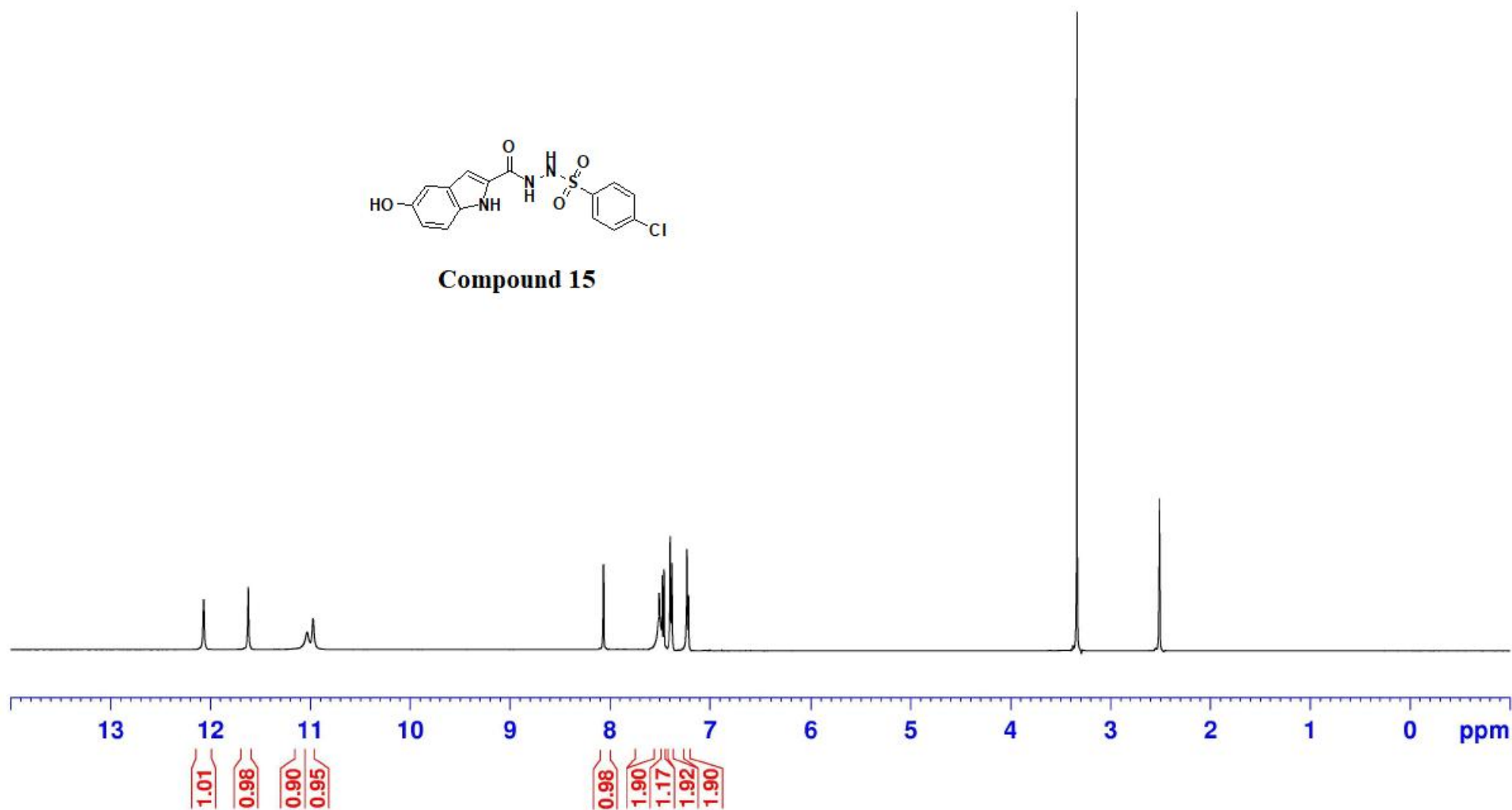


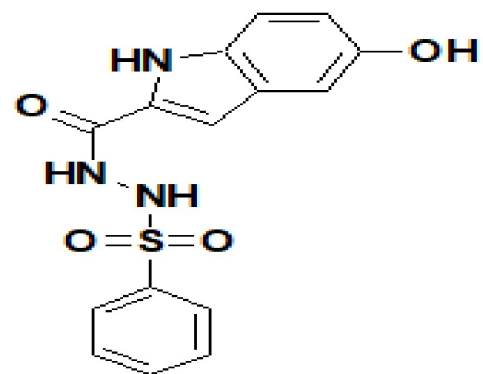
**Compound 14**



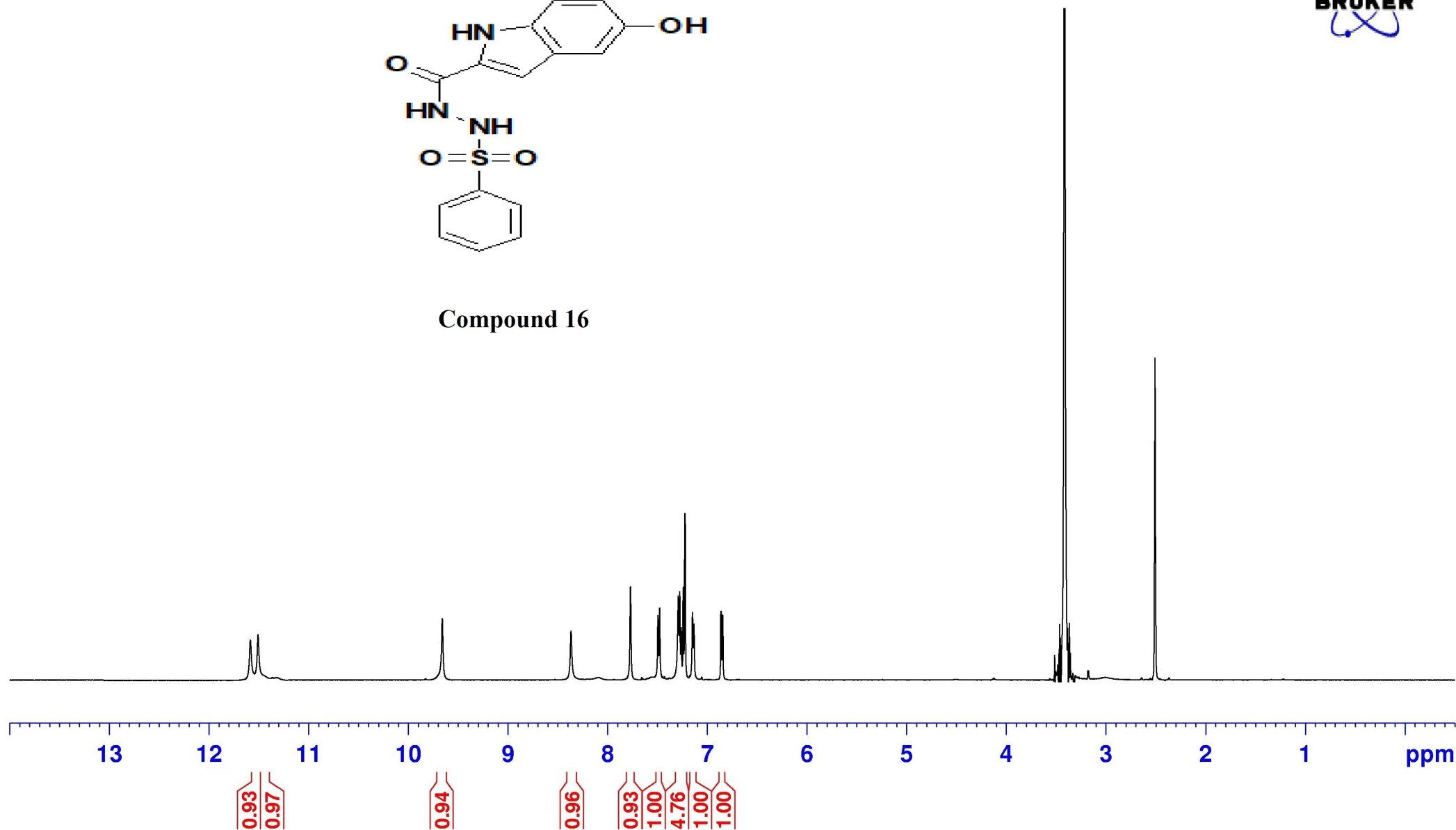


**Compound 15**

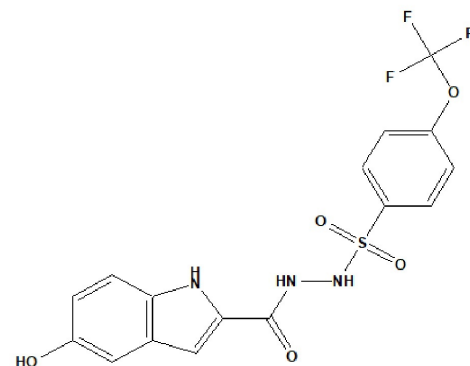




Compound 16







**Compound 17**

