

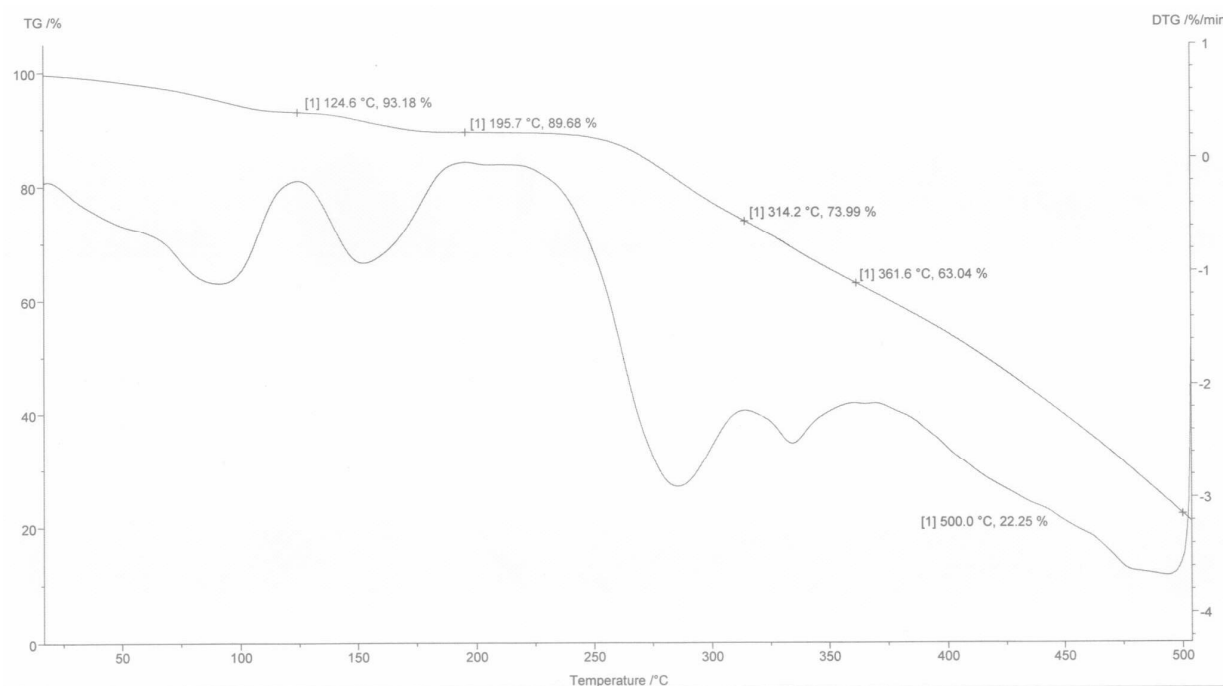
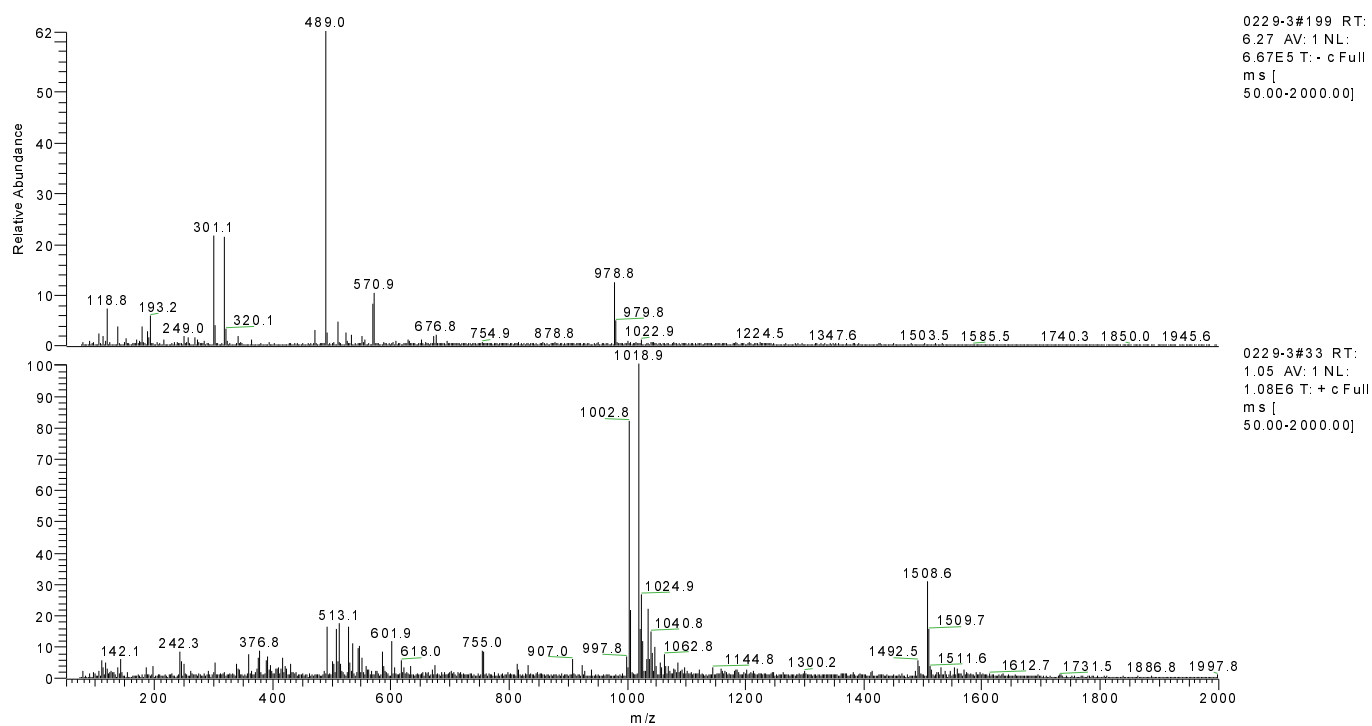
Fig S1 Thermal gravimetric analysis of 5**Fig S2** MS of 5

Fig S3 IR of 5

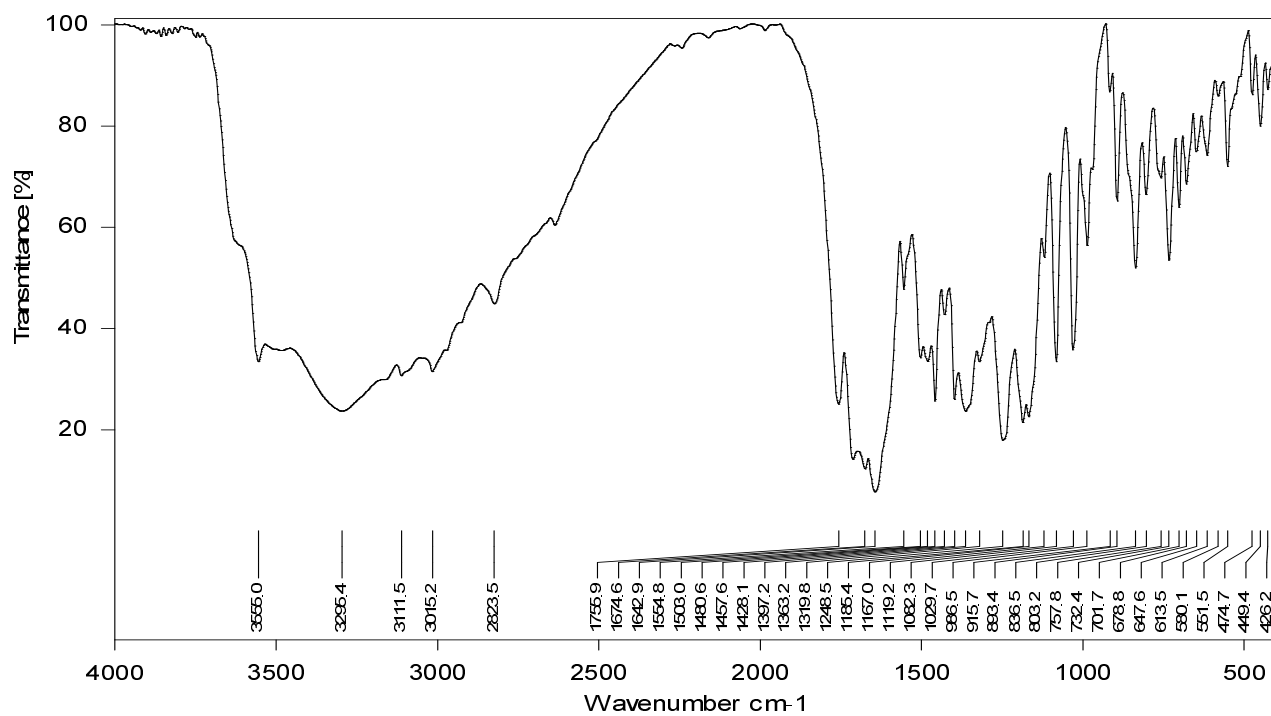


Fig S4 gCOSY spectrum of 5

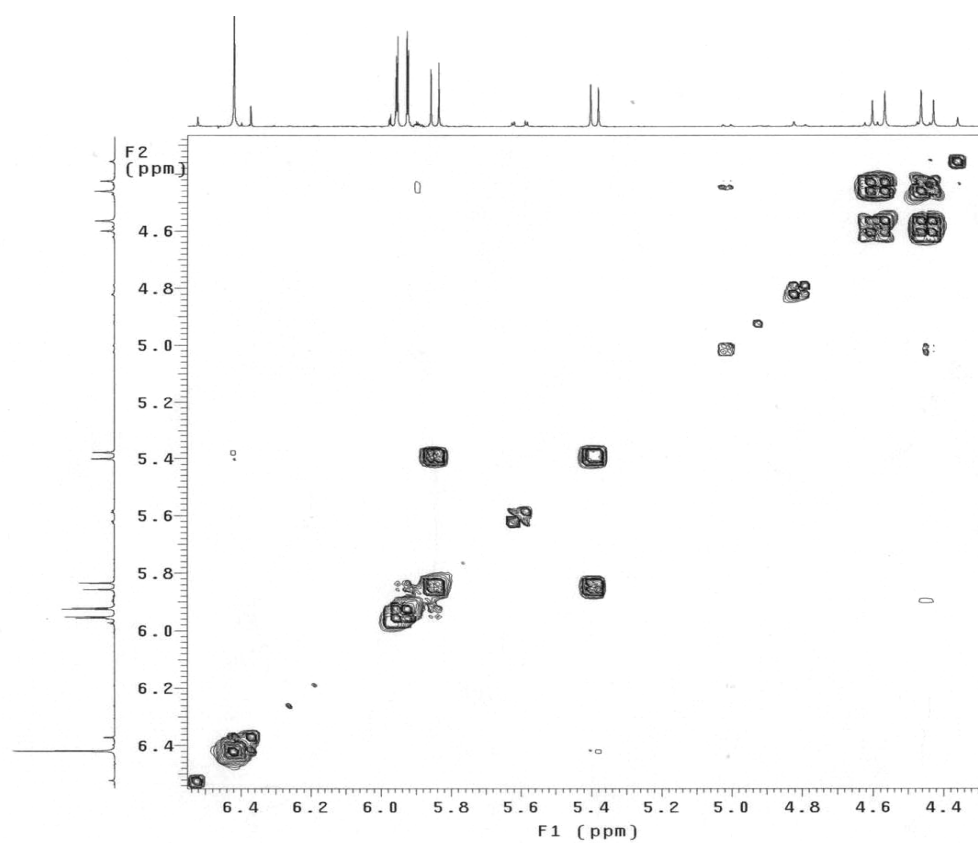


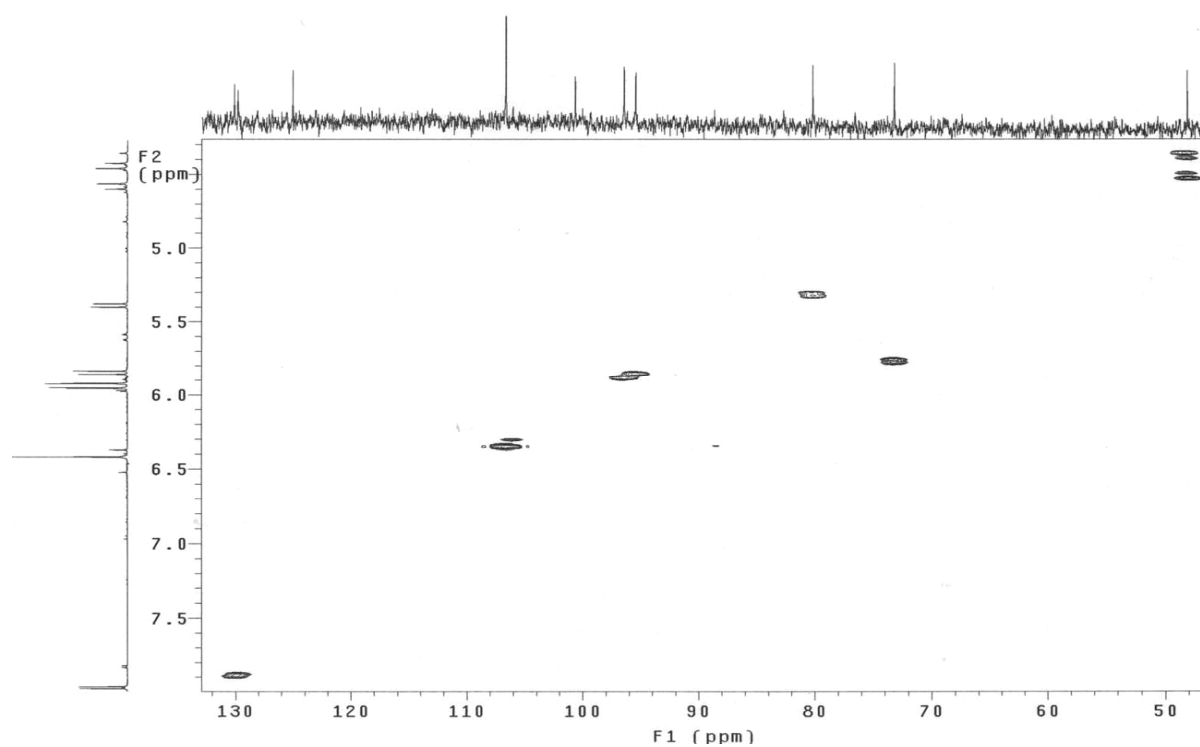
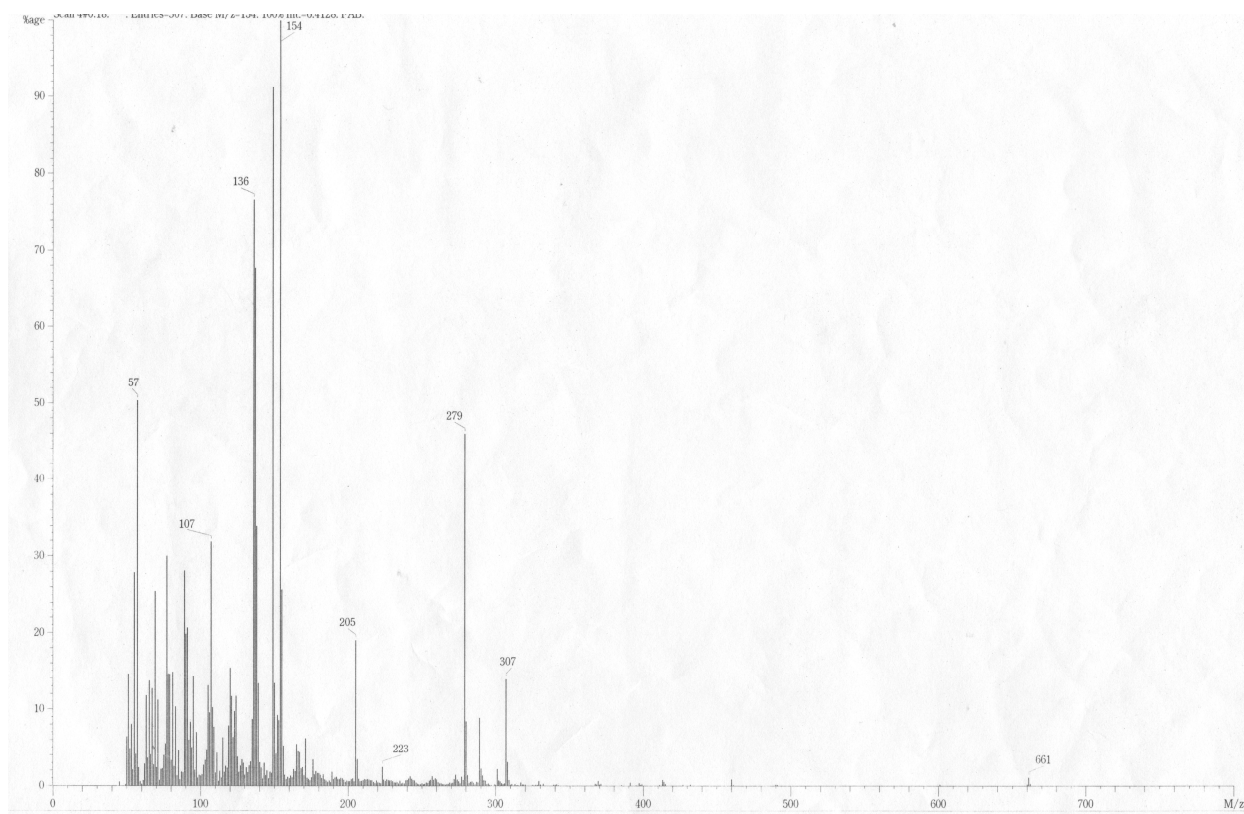
Fig S5 gHMQC spectrum of 5**Fig S6** MS of 6

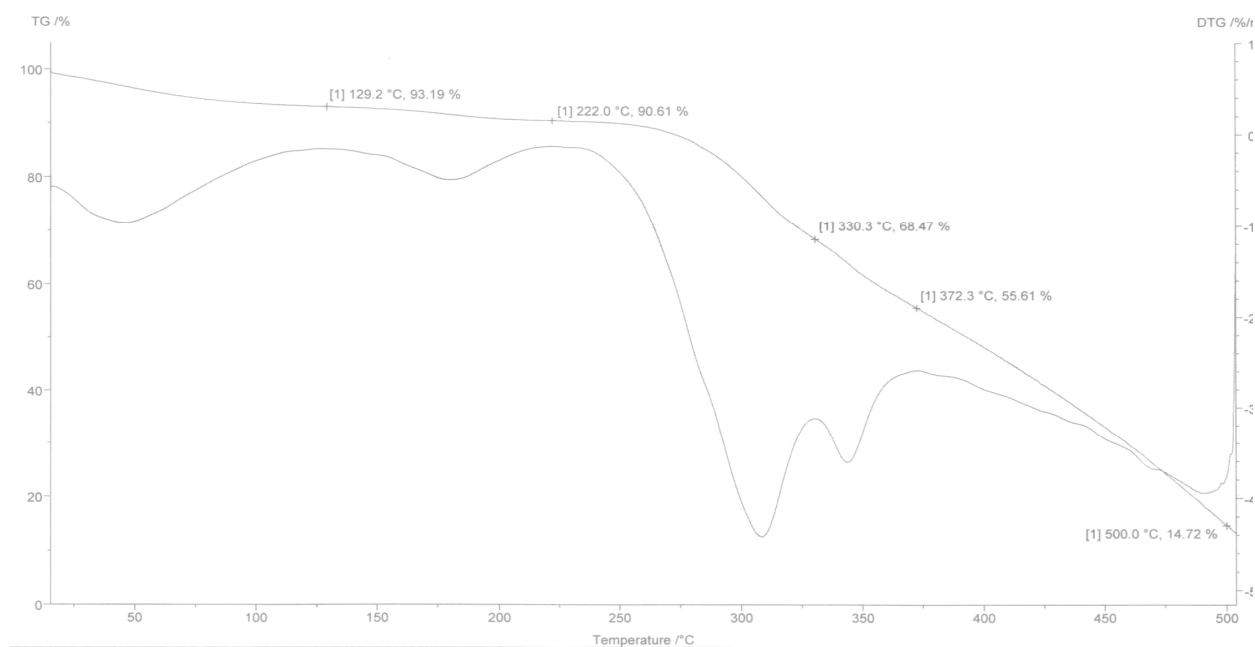
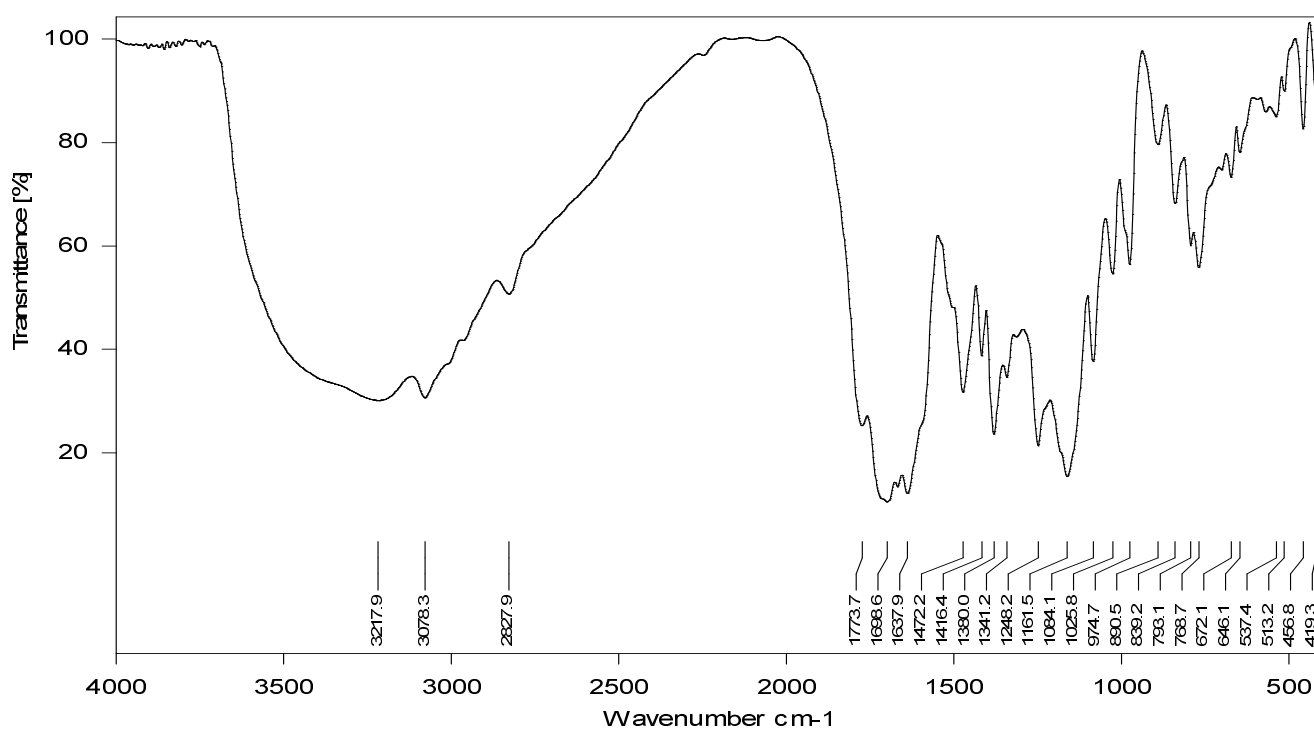
Fig S7 Thermal gravimetric analysis of 6**Fig S8** IR of 6

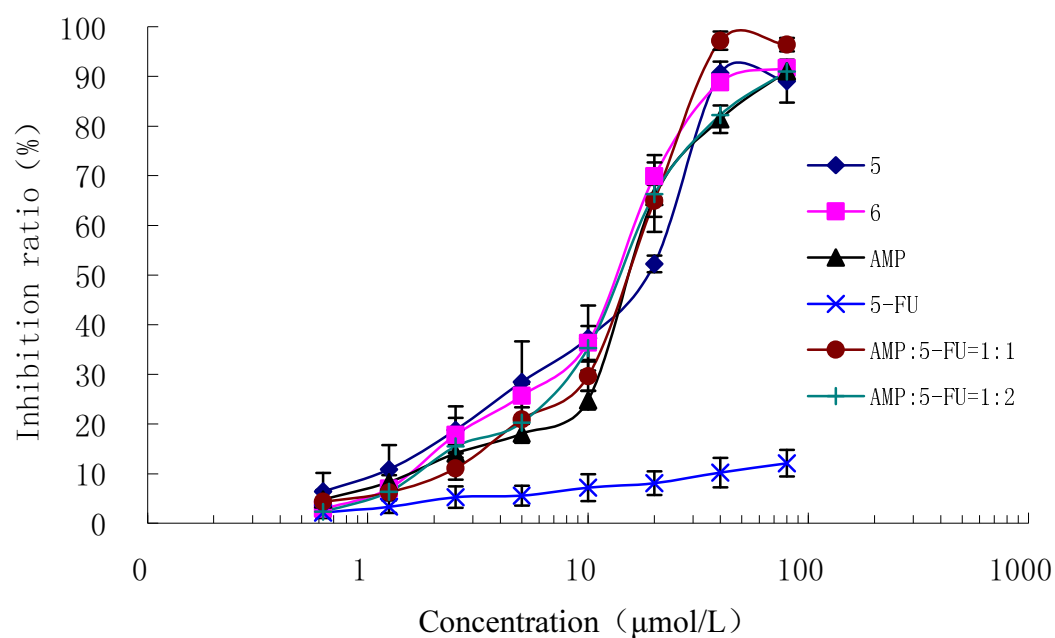
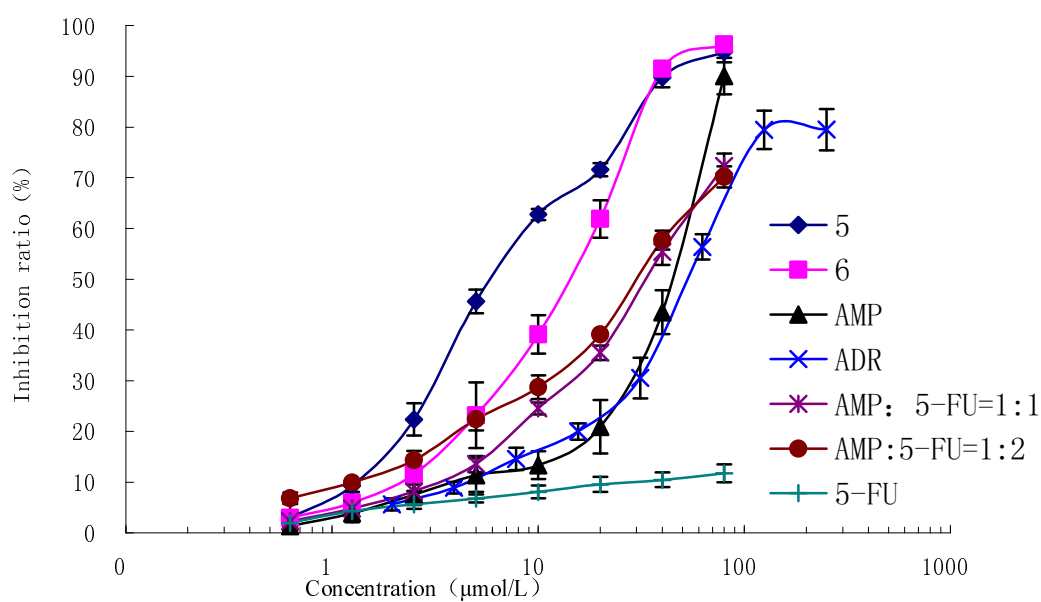
Fig S9 The inhibitory effects of **5** and **6** on K562 cells.**Fig S10** The inhibitory effects of **5** and **6** on K562/ADR cells.

Fig S11 Reversal effect of **5** and **6** ($C = 1.25 \mu\text{mol/L}$) on multidrug resistance in K562/ADR cells for 48 h.

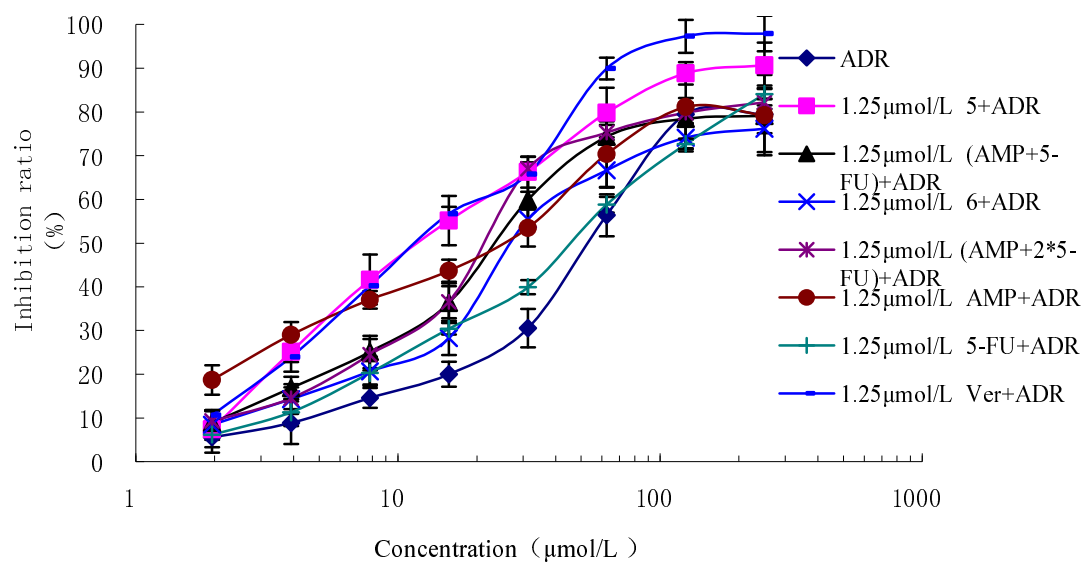


Fig S12 Reversal effect of **5** and **6** ($C = 0.625 \mu\text{mol/L}$) on multidrug resistance in K562/ADR cells for 48 h.

