

S4 File. The NMR spectra of M4.

Fig. S4-1 ^1H NMR spectrum of M4 (500 MHz, DMSO, 25 $^\circ\text{C}$).

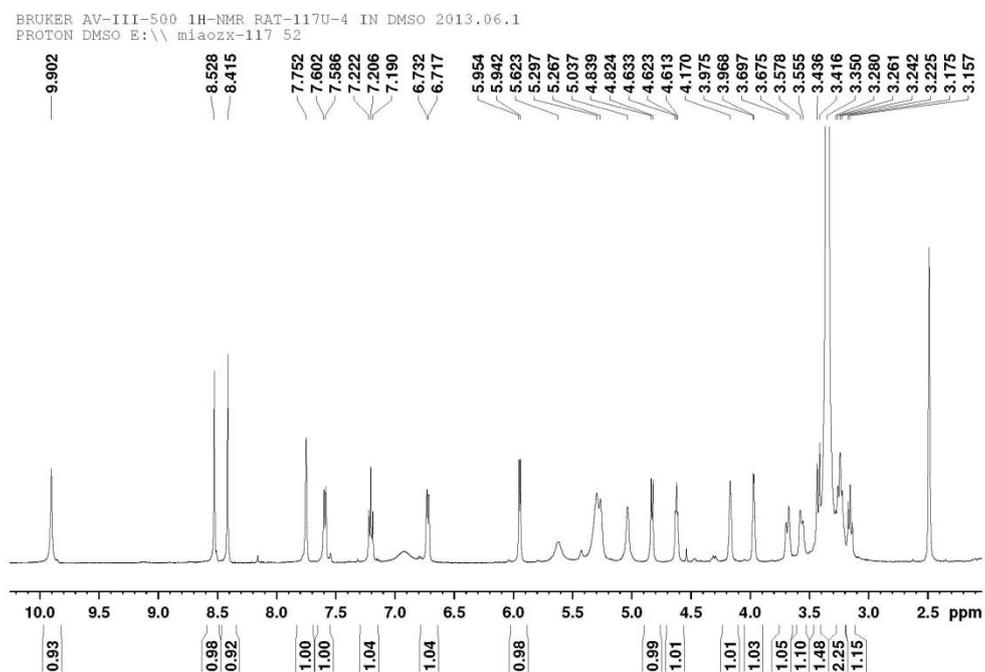


Fig. S4-2 ^1H NMR spectrum of M4 (500 MHz, DMSO, 25 $^\circ\text{C}$).

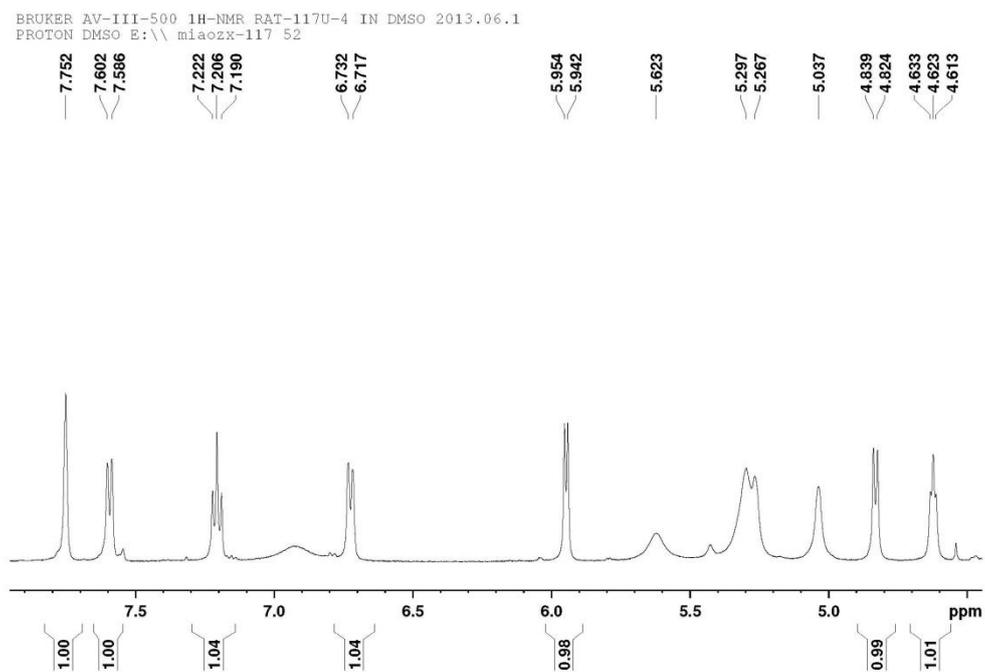


Fig. S4-3 ^1H NMR spectrum of M4 (500 MHz, DMSO, 25 $^\circ\text{C}$).

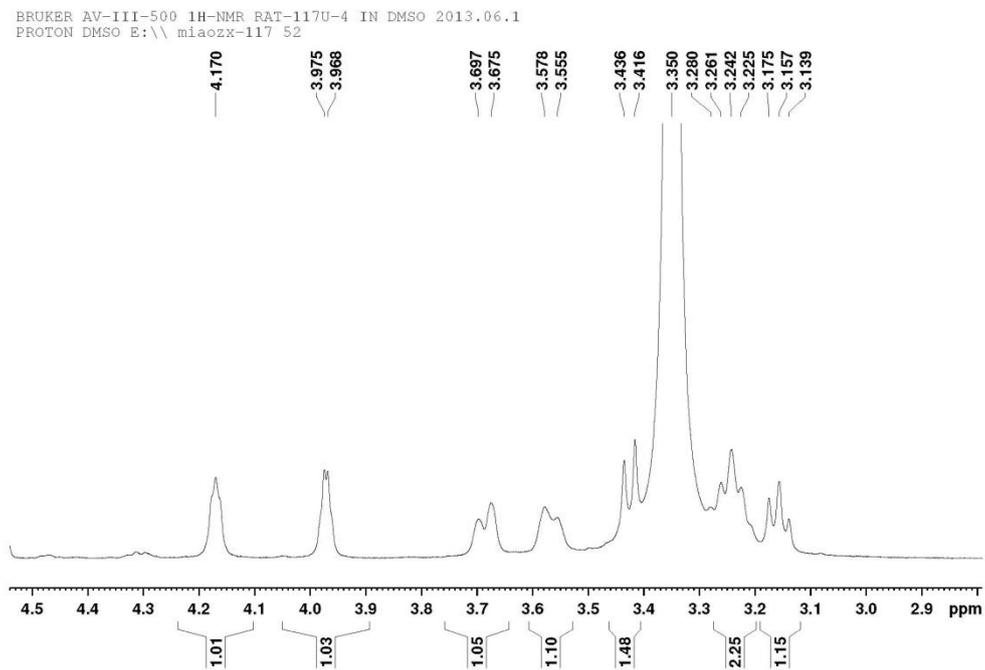


Fig. S4-4 ^{13}C NMR spectrum of M4 (500 MHz, DMSO, 25 $^\circ\text{C}$).

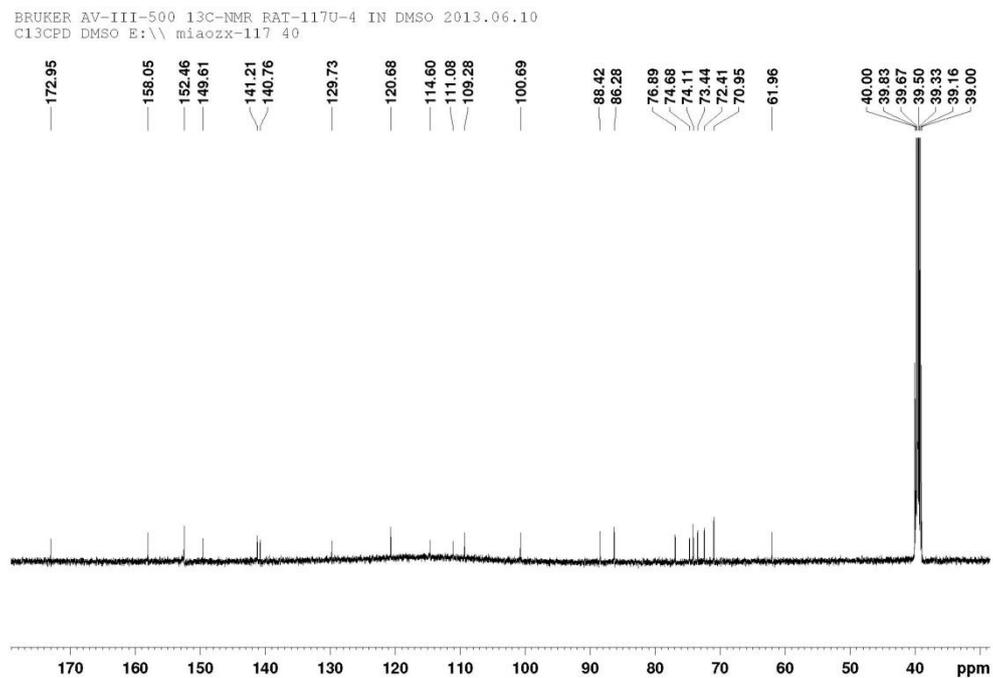


Fig. S4-5 COSY NMR spectrum of M4 (500 MHz, DMSO, 25 °C).

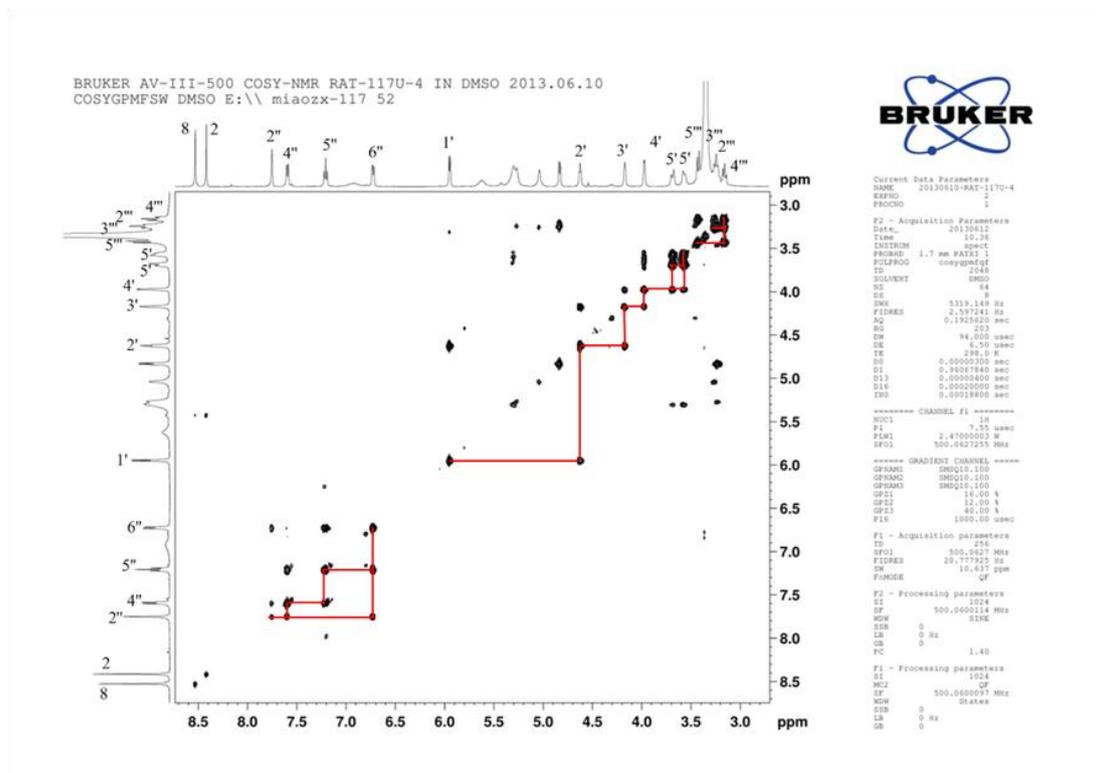


Fig. S4-6 COSY NMR spectrum of M4 (500 MHz, DMSO, 25 °C).

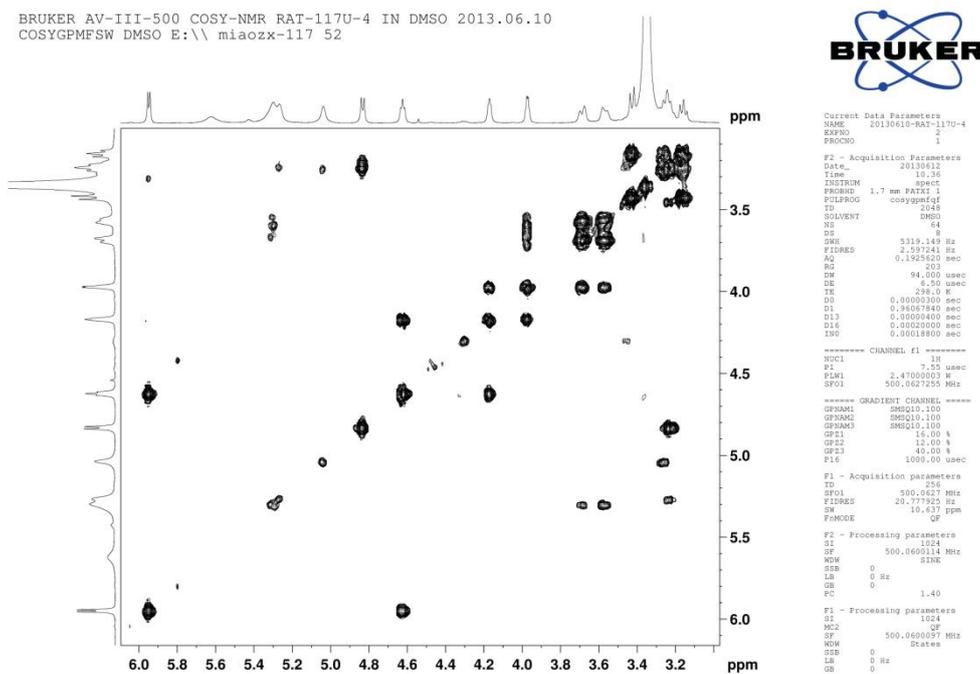


Fig. S4-7 HSQC NMR spectrum of M4 (500 MHz, DMSO, 25 °C).

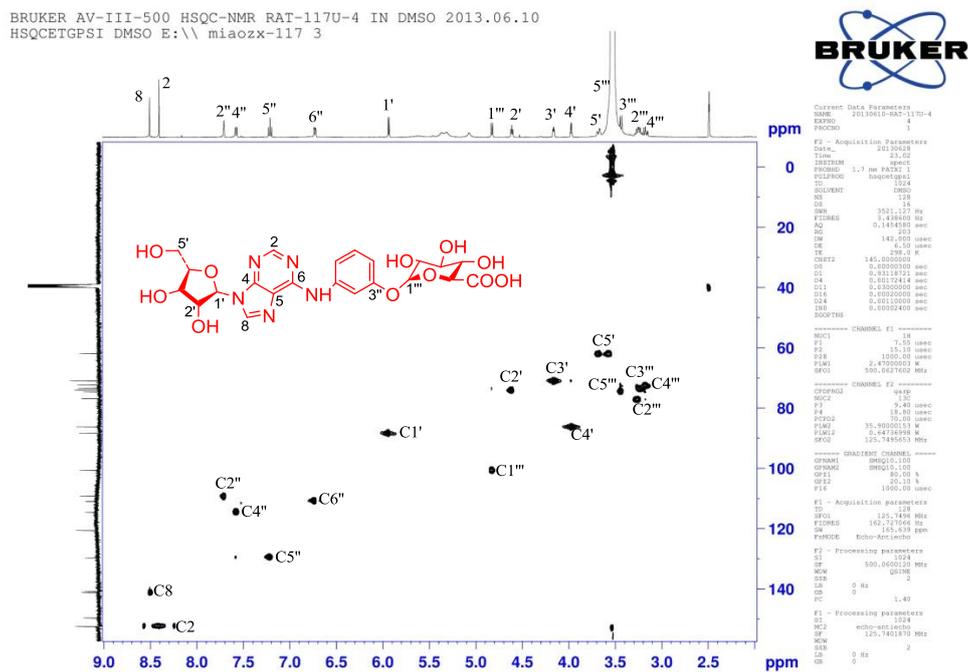


Fig. S4-8 HSQC NMR spectrum of M4 (500 MHz, DMSO, 25 °C).

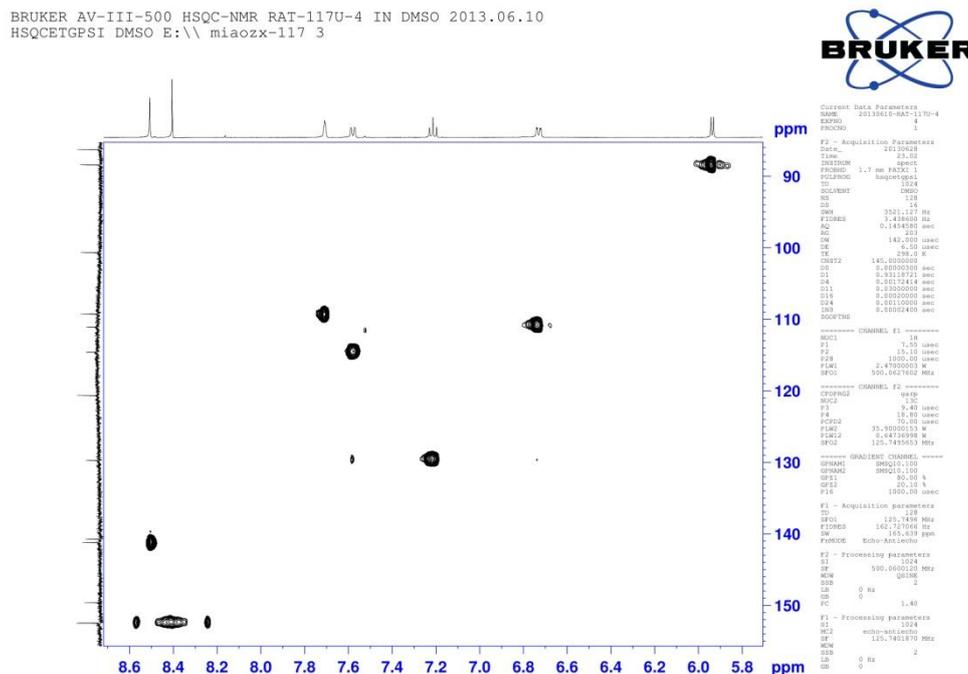


Fig. S4-11 HMBC NMR spectrum of M4 (500 MHz, DMSO, 25 °C).

BRUKER AV-III-500 HMBC-NMR RAT-117U-4 IN DMSO 2013.06.10
 HMBCGPN2 DMSO E:\miaozx-117 40

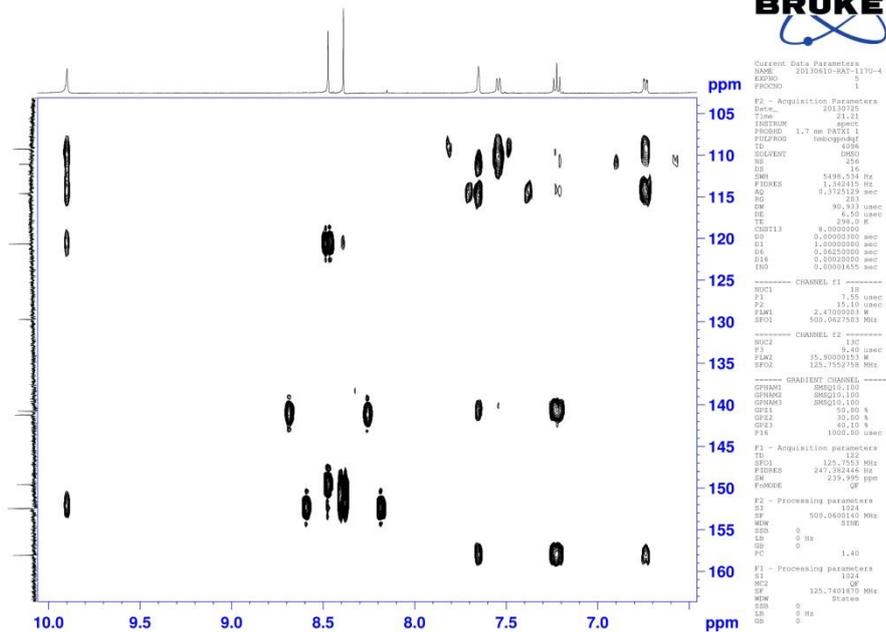


Fig. S4-12 HMBC NMR spectrum of M4 (500 MHz, DMSO, 25 °C).

BRUKER AV-III-500 HMBC-NMR RAT-117U-4 IN DMSO 2013.06.10
 HMBCGPN2 DMSO E:\miaozx-117 40

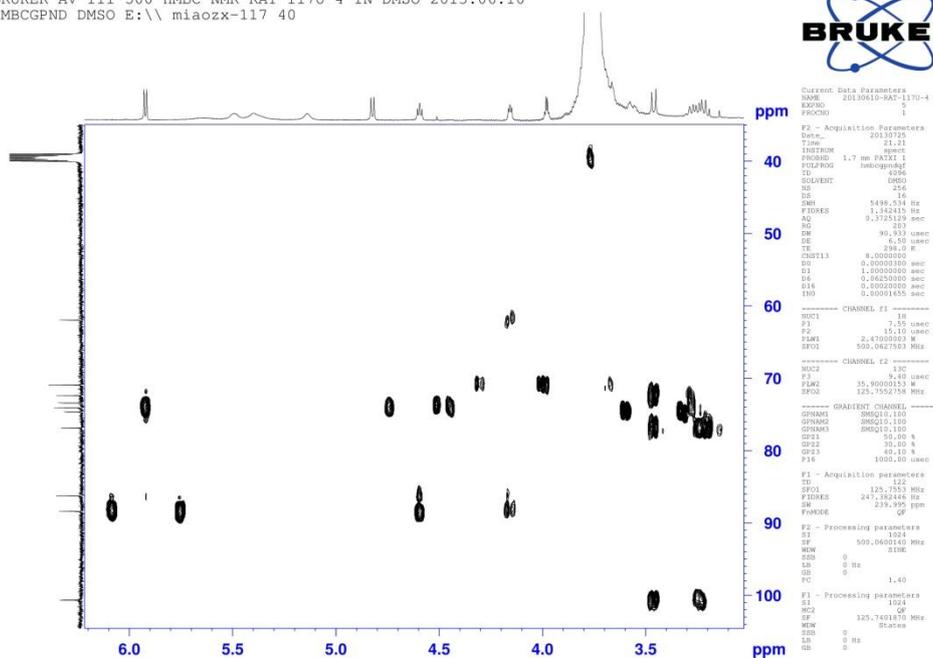


Fig. S4-13 HMBC NMR spectrum of M4 (500 MHz, DMSO, 25 °C).

BRUKER AV-III-500 HMBC-NMR RAT-117U-4 IN DMSO 2013.06.10
 HMBCGPND DMSO E:\ miaoqx-117 40

