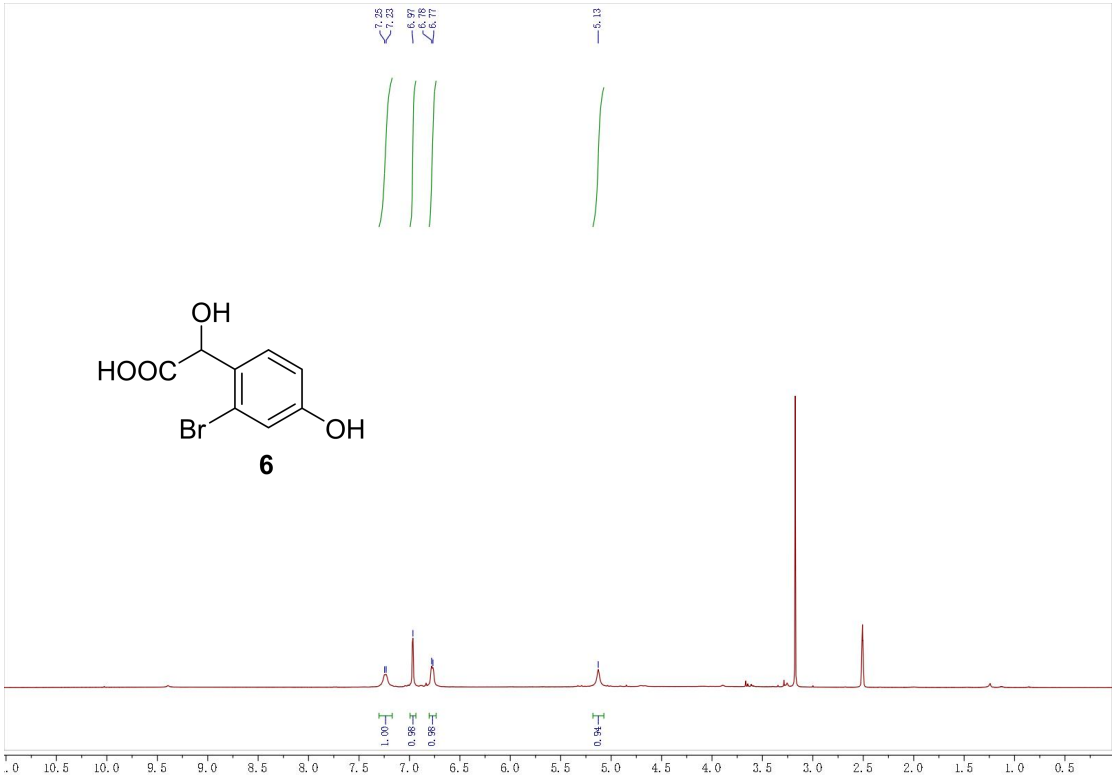


Figure S1 ^{1}H NMR (400 MHz, DMSO-d_6) of compound **6**

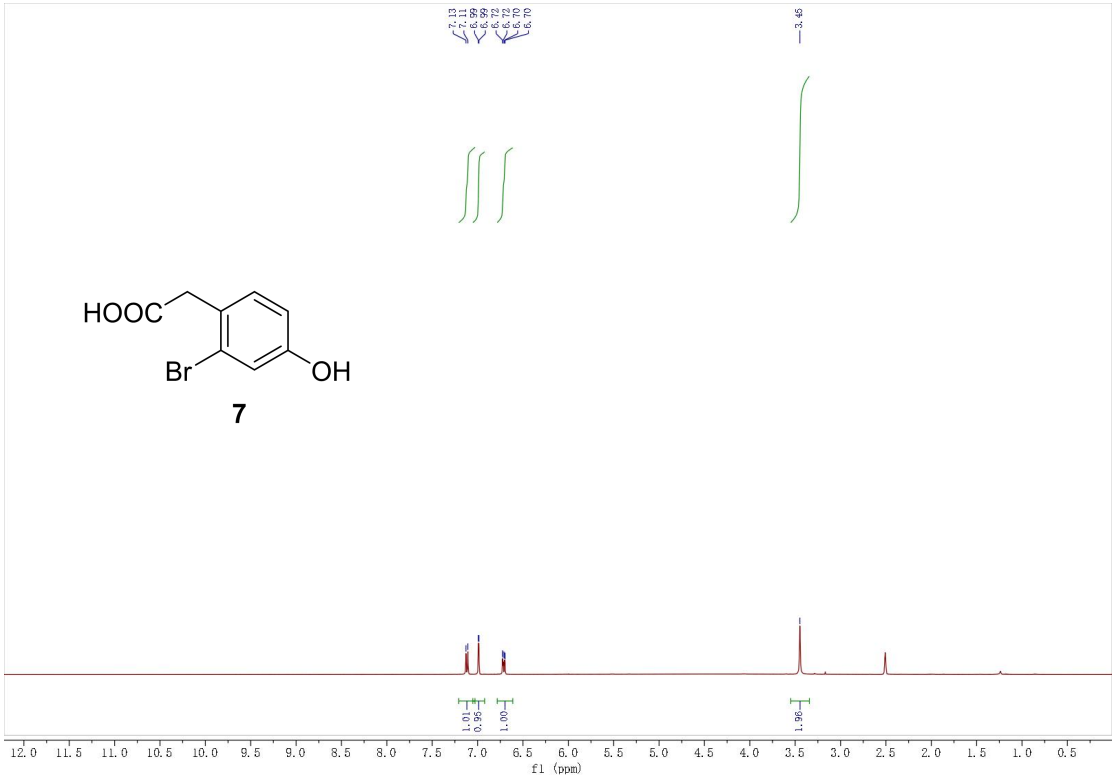


Figure S2 ^{1}H NMR (400 MHz, DMSO-d_6) of compound **7**

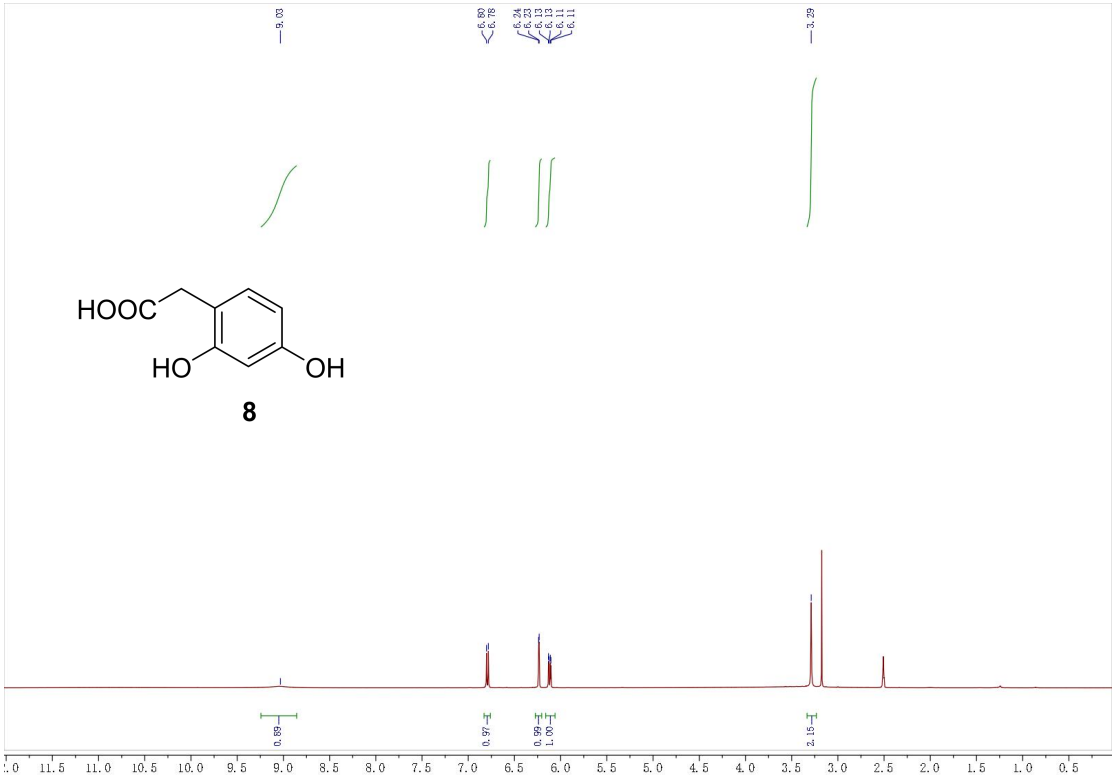


Figure S3 ^{1}H NMR (400 MHz, DMSO-d_6) of compound **8**

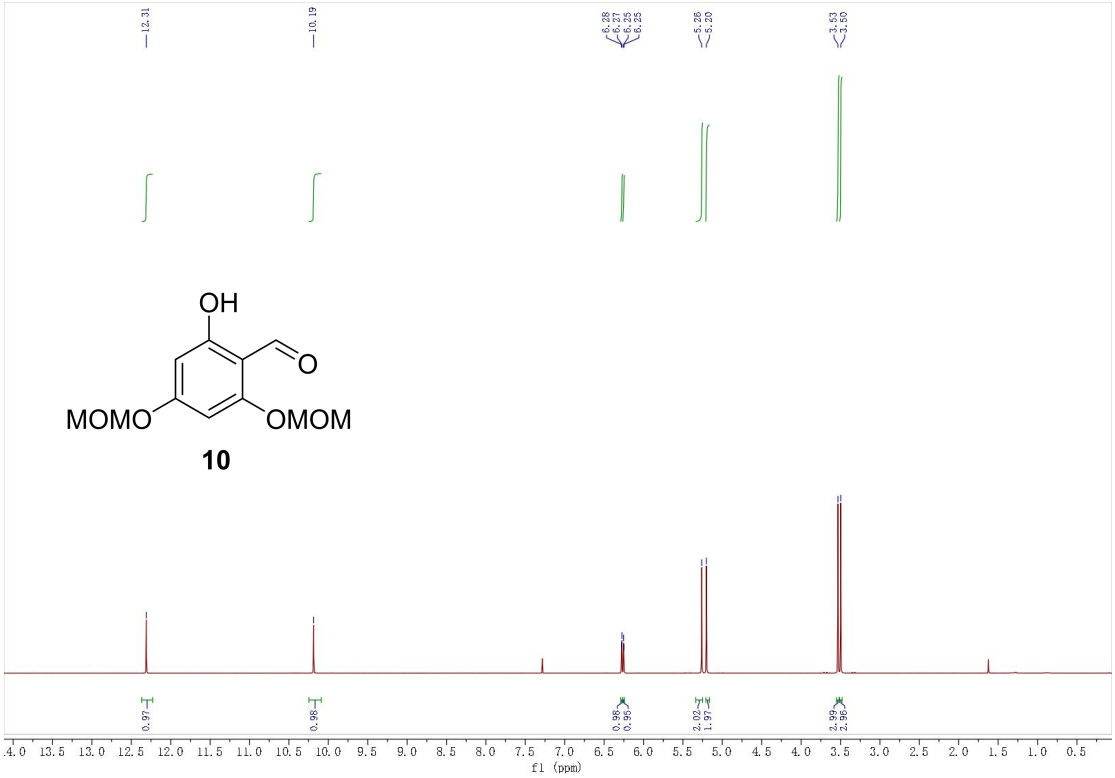


Figure S4 ^{1}H NMR (400 MHz, $CDCl_3$) of compound **10**

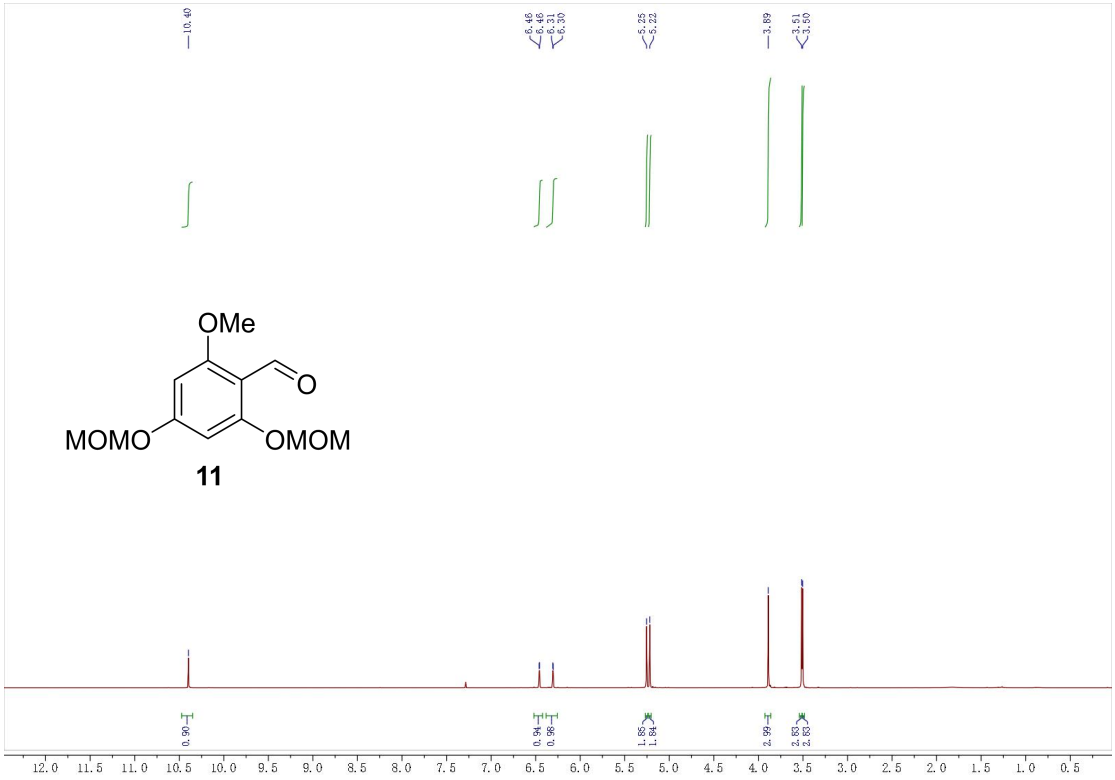


Figure S5 ^{1}H NMR (400 MHz, $CDCl_3$) of compound **11**

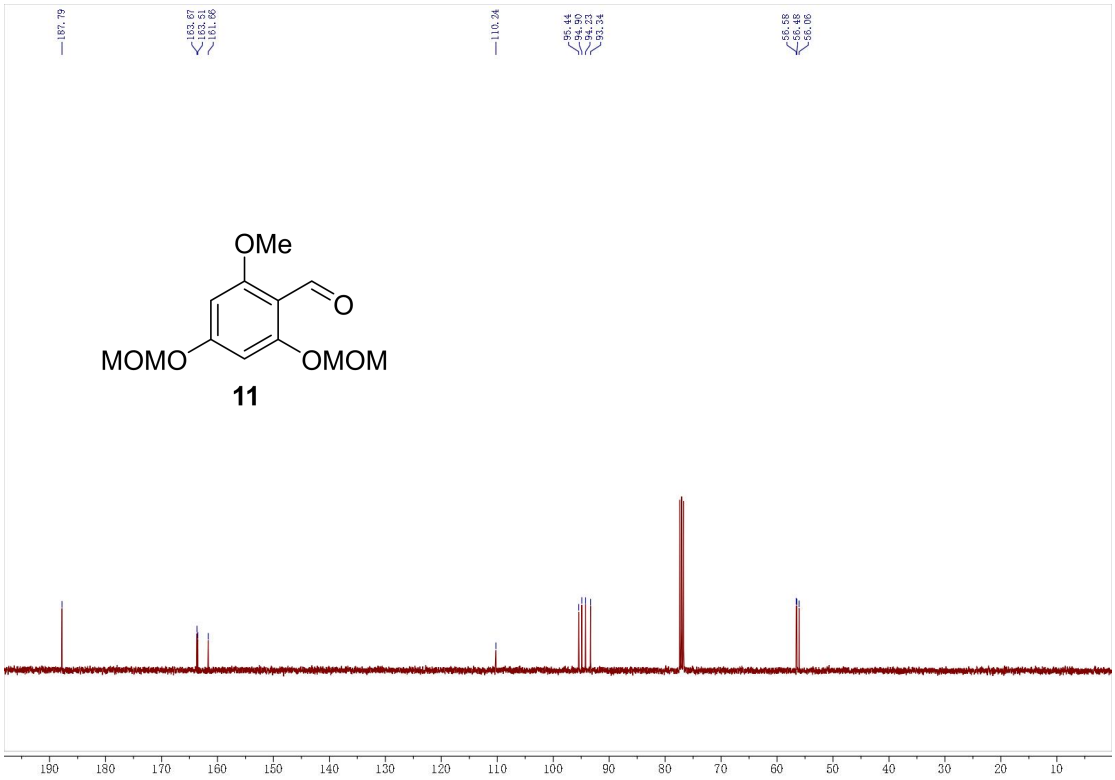


Figure S6 ^{13}C NMR (100 MHz, $CDCl_3$) of compound **11**

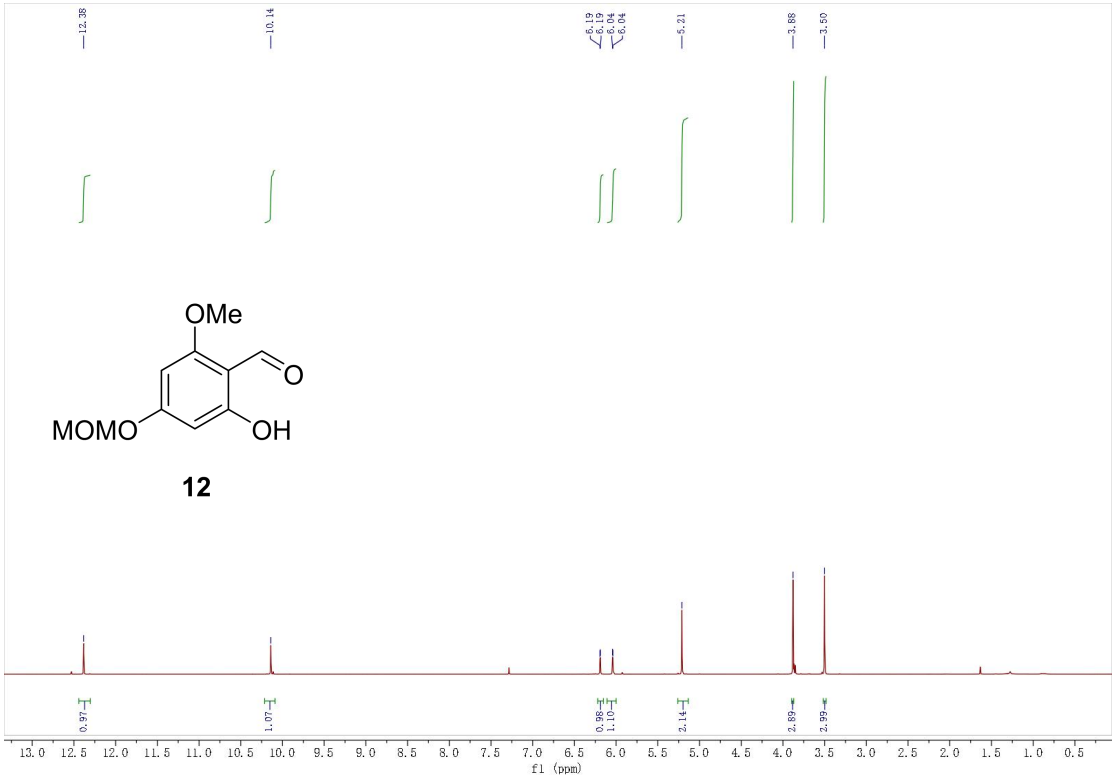


Figure S7 ^{1}H NMR (400 MHz, $CDCl_3$) of compound **12**

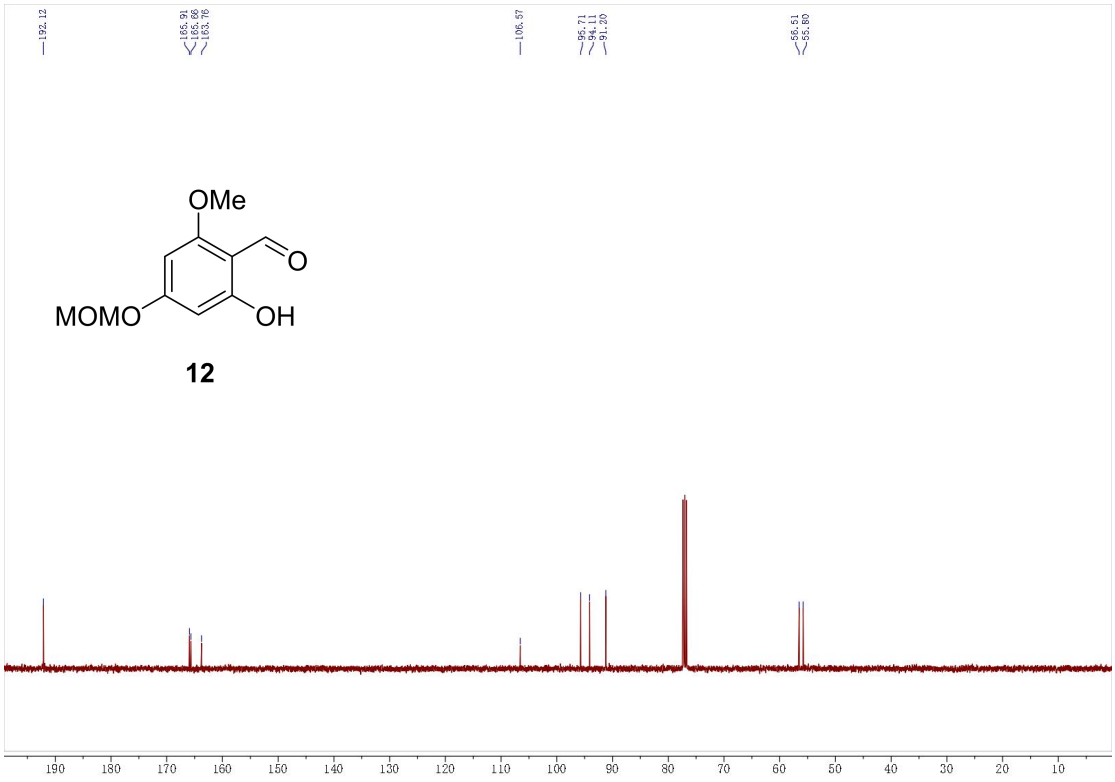


Figure S8 ^{13}C NMR (100 MHz, $CDCl_3$) of compound **12**

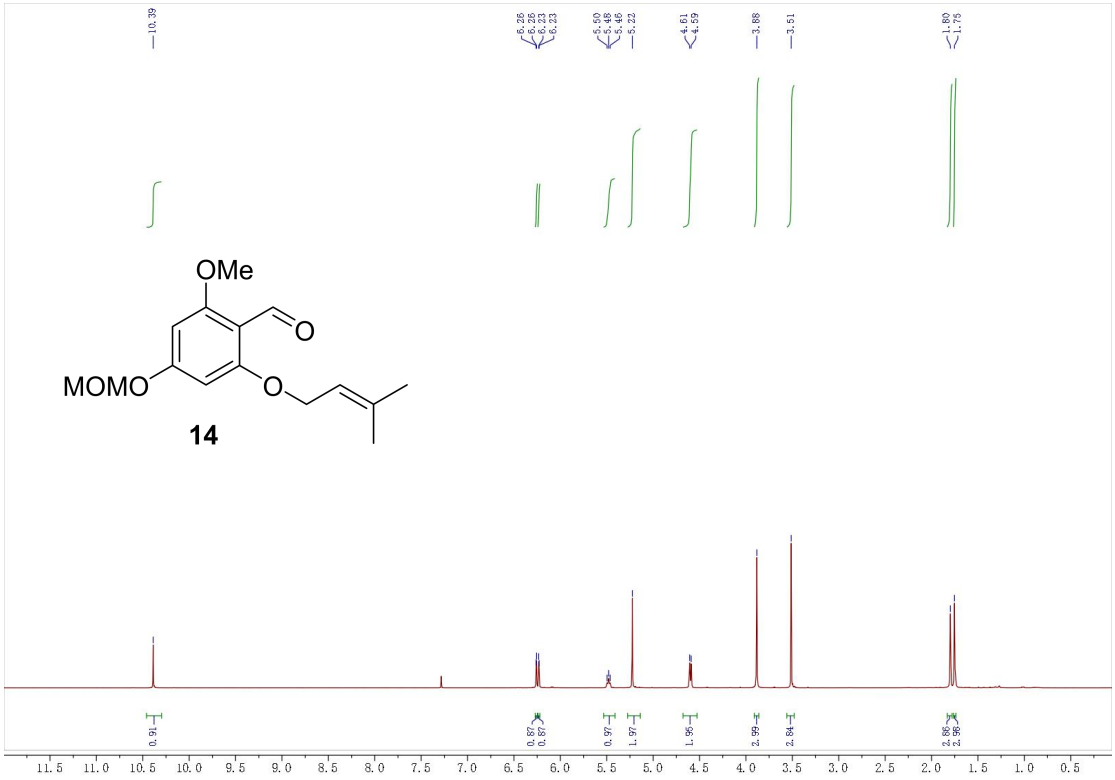


Figure S9 ^{1}H NMR (400 MHz, $CDCl_3$) of compound **14**

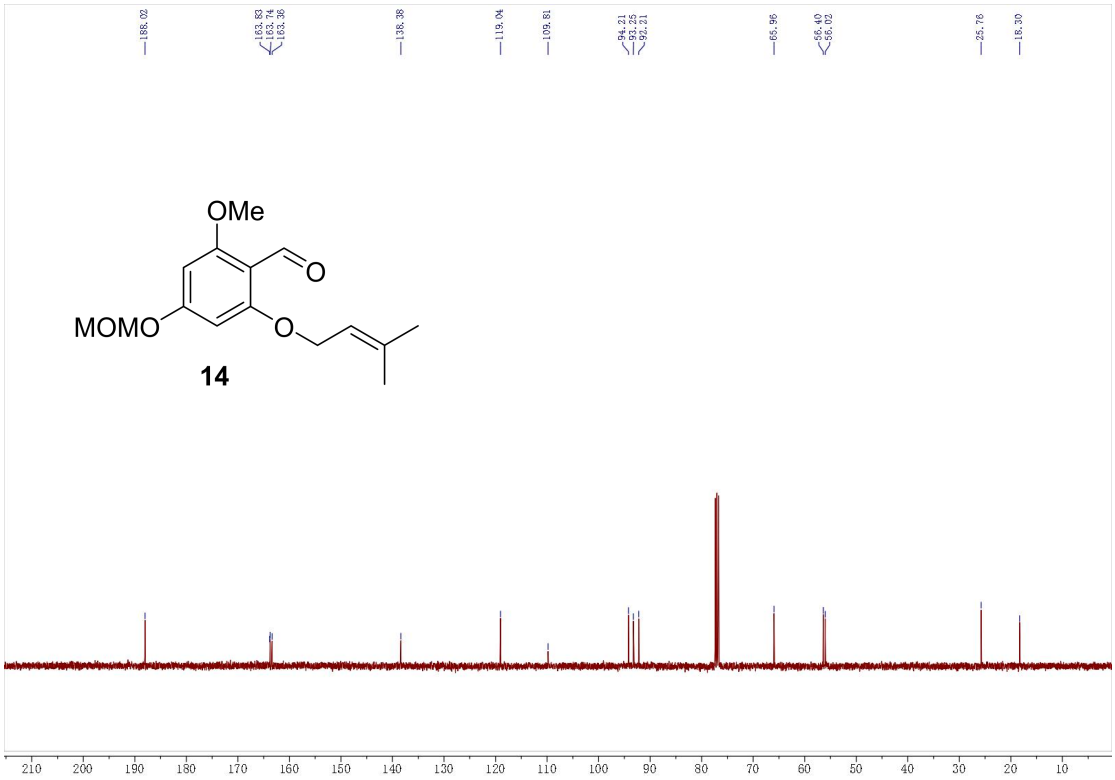


Figure S10 ^{13}C NMR (100 MHz, $CDCl_3$) of compound **14**

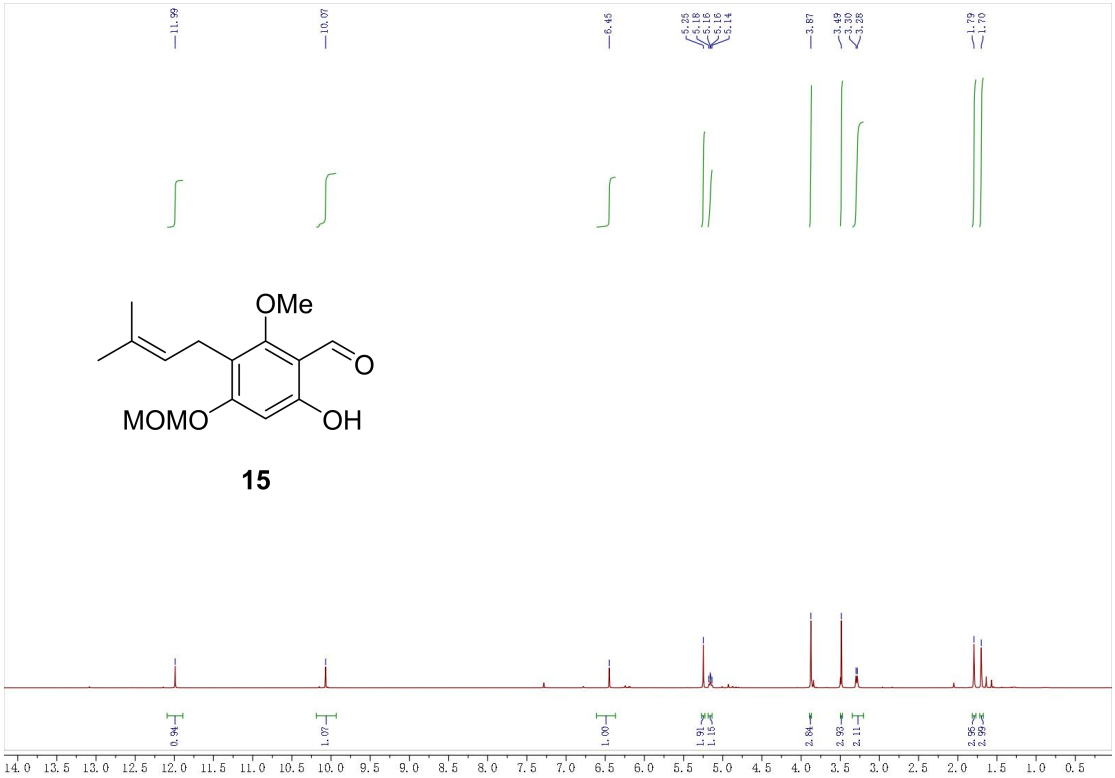


Figure S11 ^{1}H NMR (400 MHz, $CDCl_3$) of compound **15**

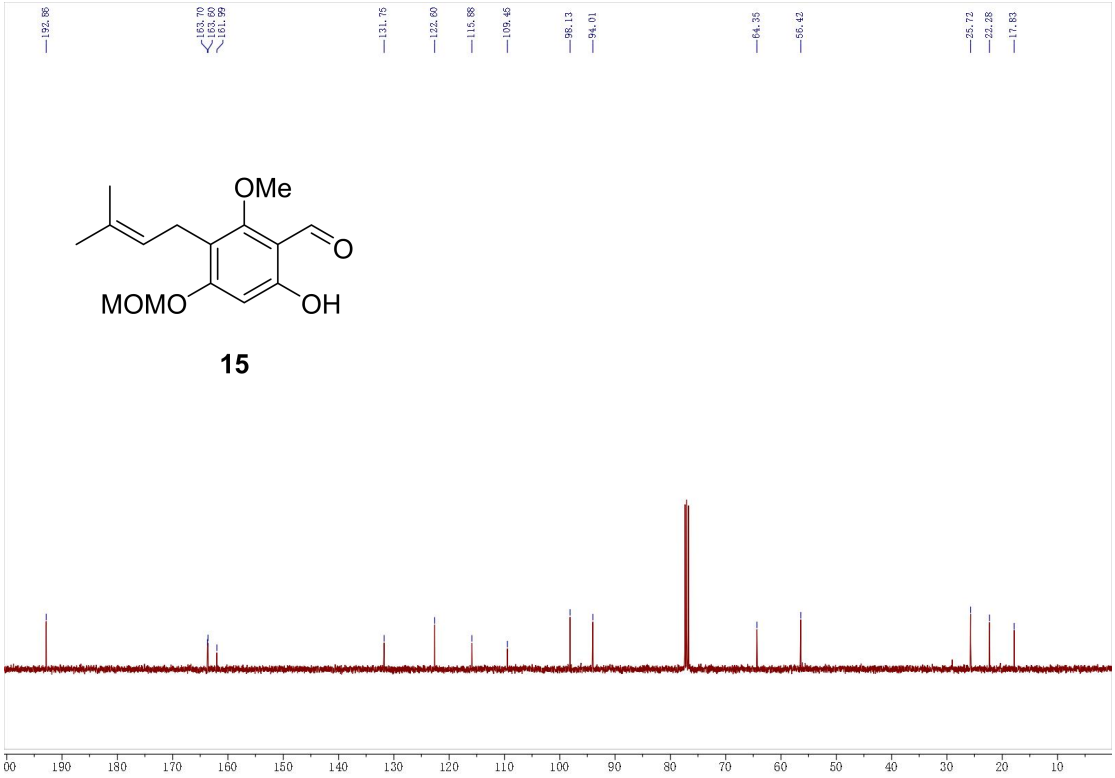


Figure S12 ^{13}C NMR (100 MHz, $CDCl_3$) of compound **15**

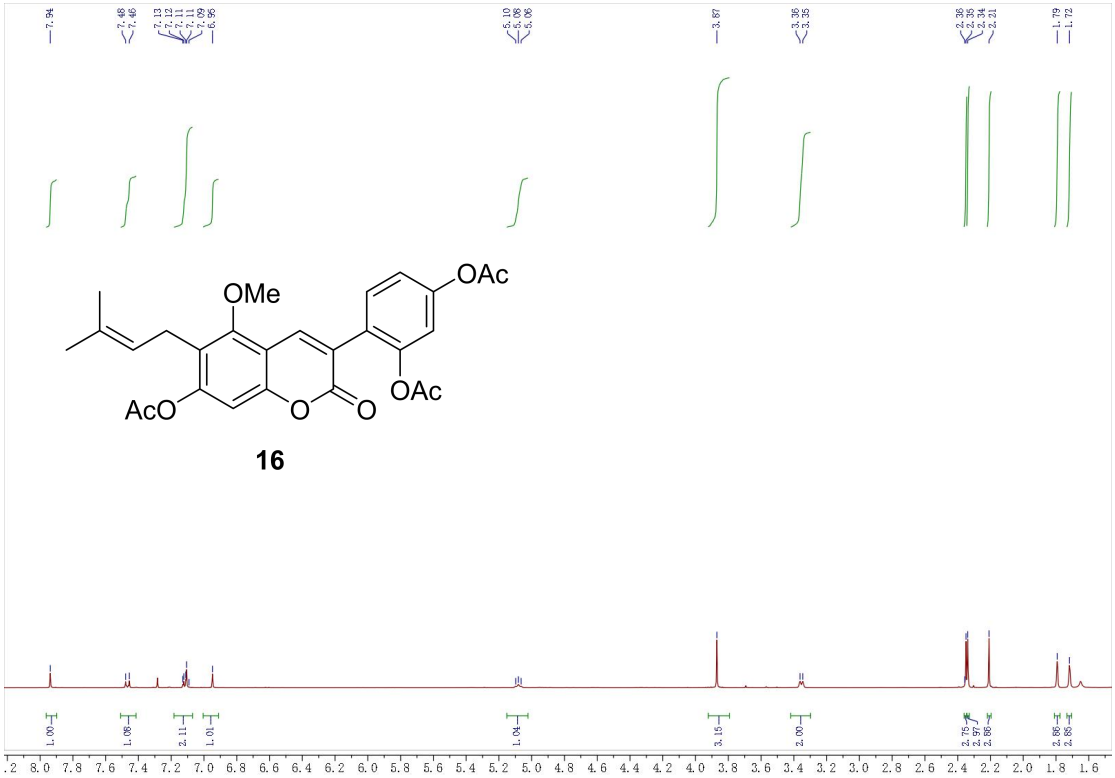


Figure S13 ^{1}H NMR (400 MHz, $CDCl_3$) of compound **16**

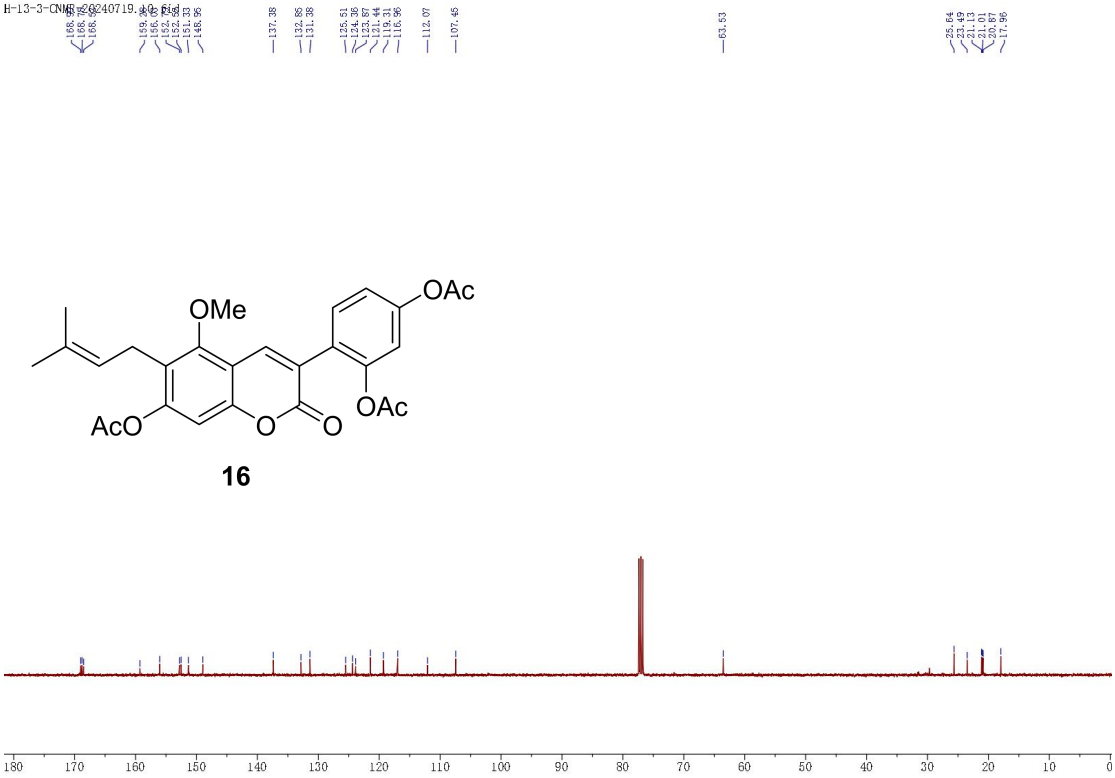


Figure S14 ^{13}C NMR (100 MHz, $CDCl_3$) of compound **16**

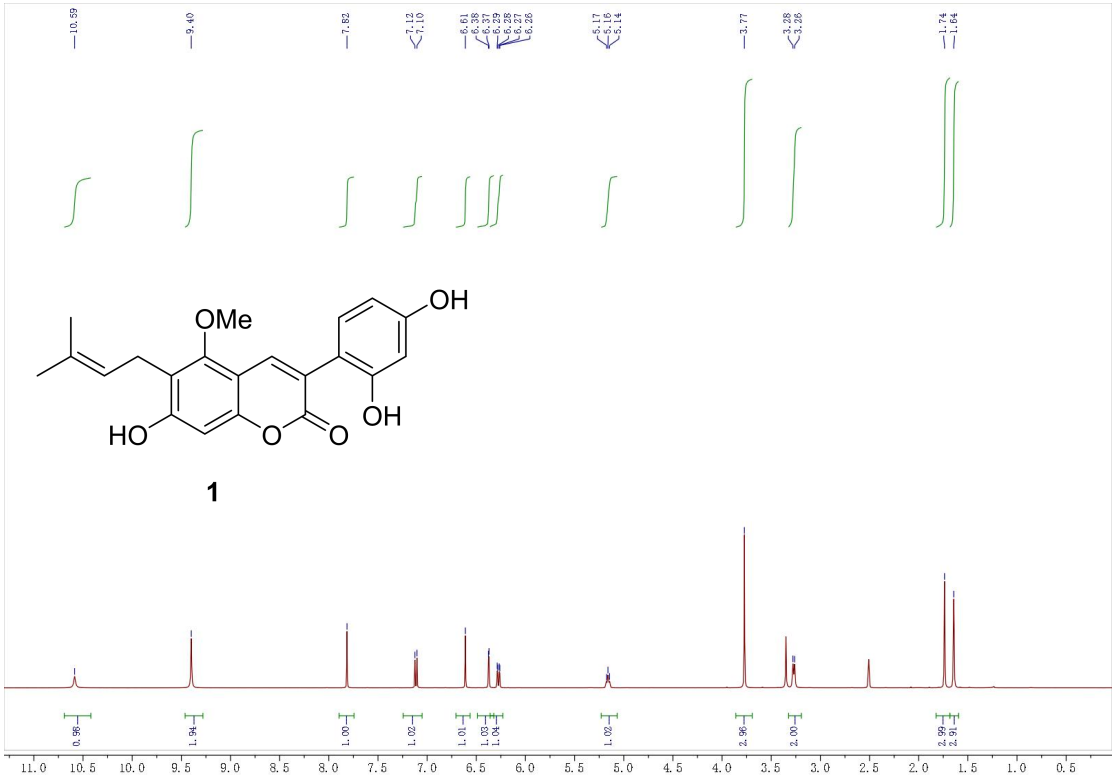


Figure S15 ^{1}H NMR (400 MHz, DMSO-d_6) of compound **1**

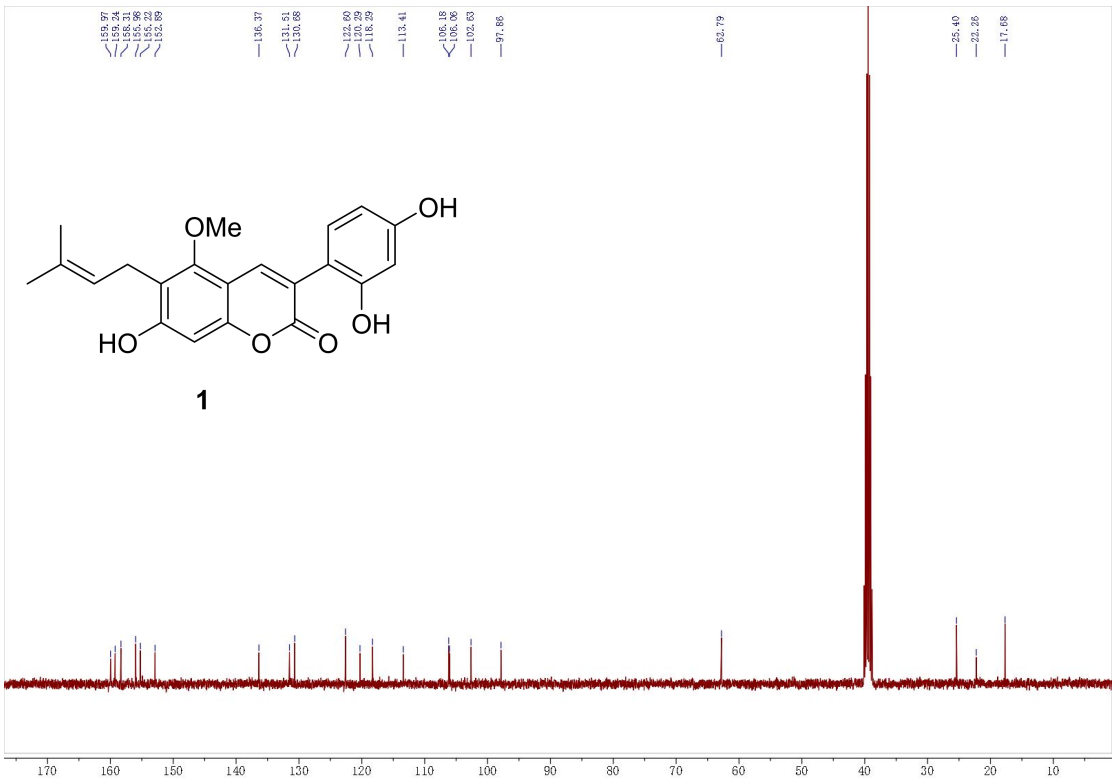


Figure S16 ^{13}C NMR (100 MHz, DMSO-d_6) of compound **1**

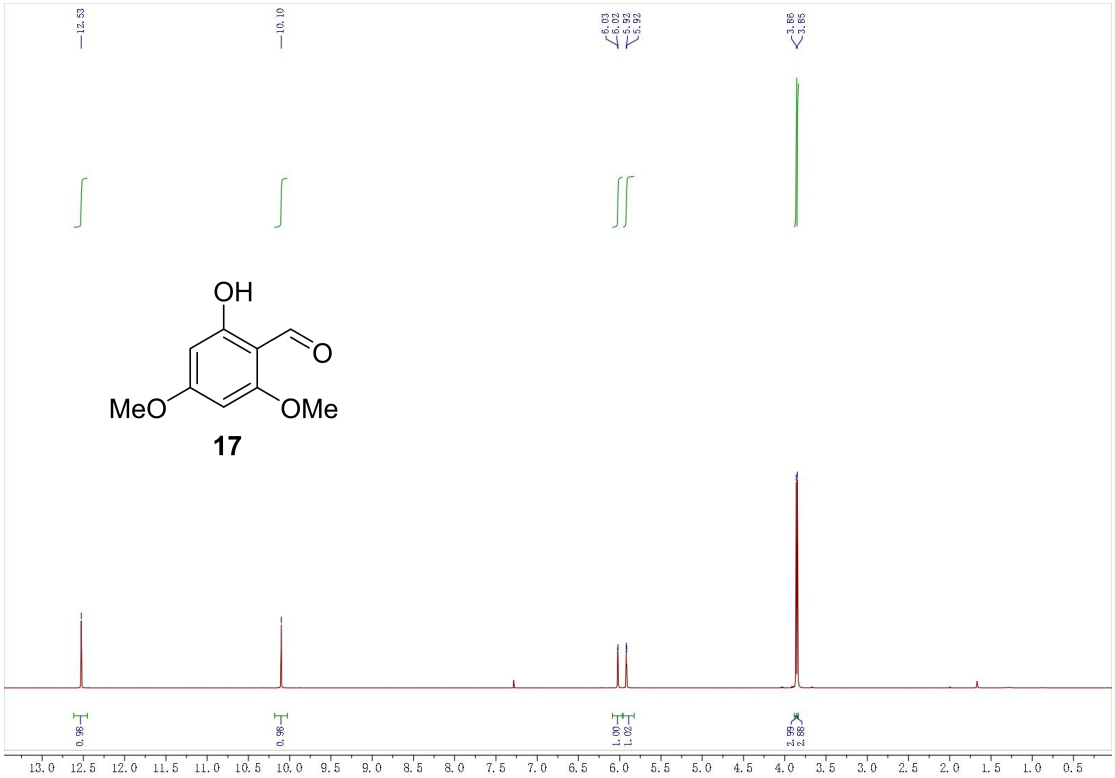


Figure S17 ^{1}H NMR (400 MHz, $CDCl_3$) of compound **17**

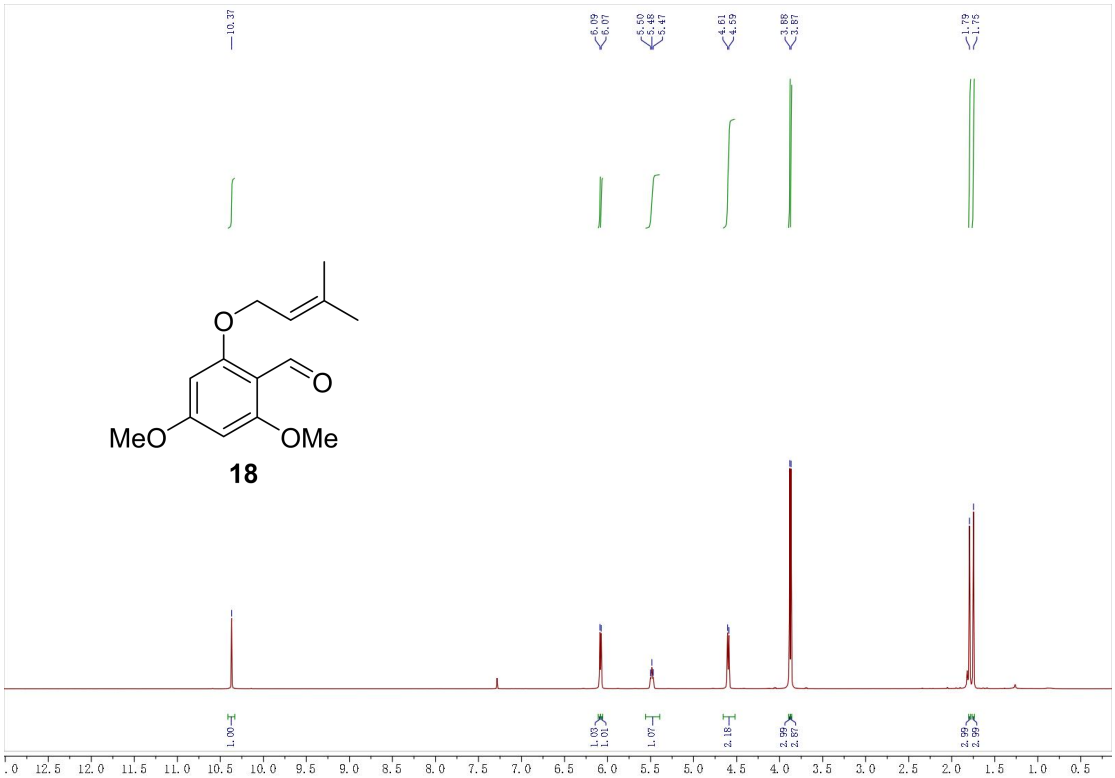


Figure S18 ^{1}H NMR (400 MHz, $CDCl_3$) of compound **18**

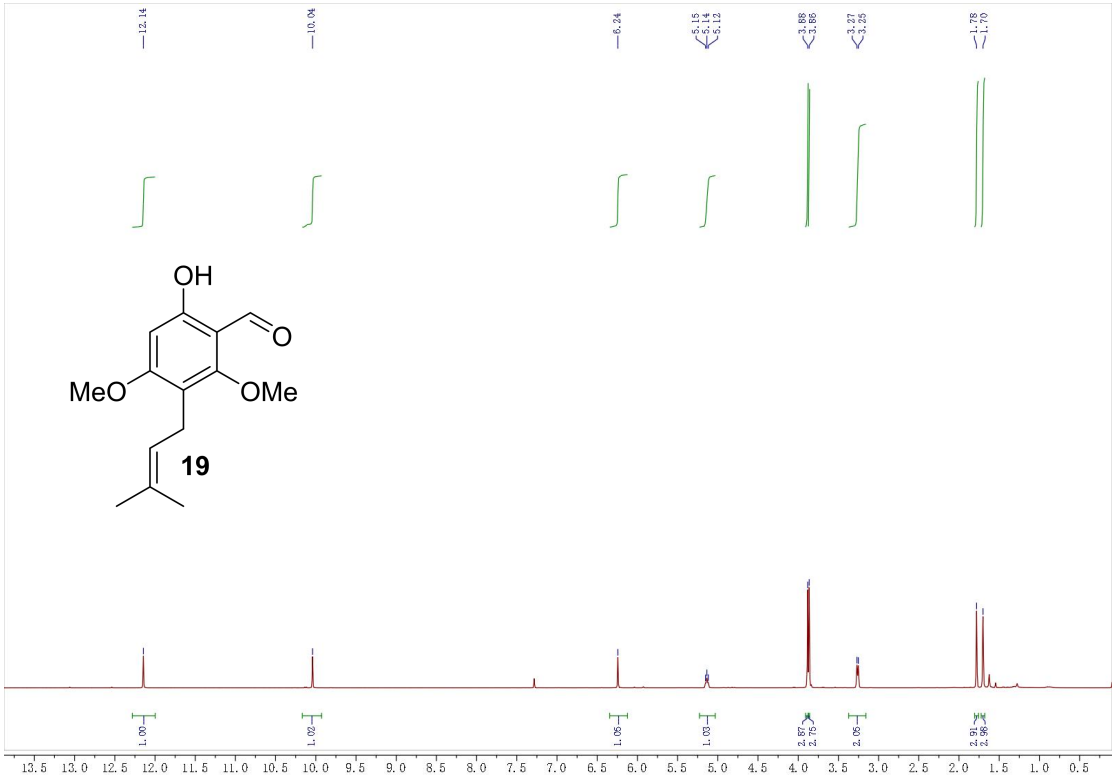


Figure S19 ^{1}H NMR (400 MHz, $CDCl_3$) of compound **19**

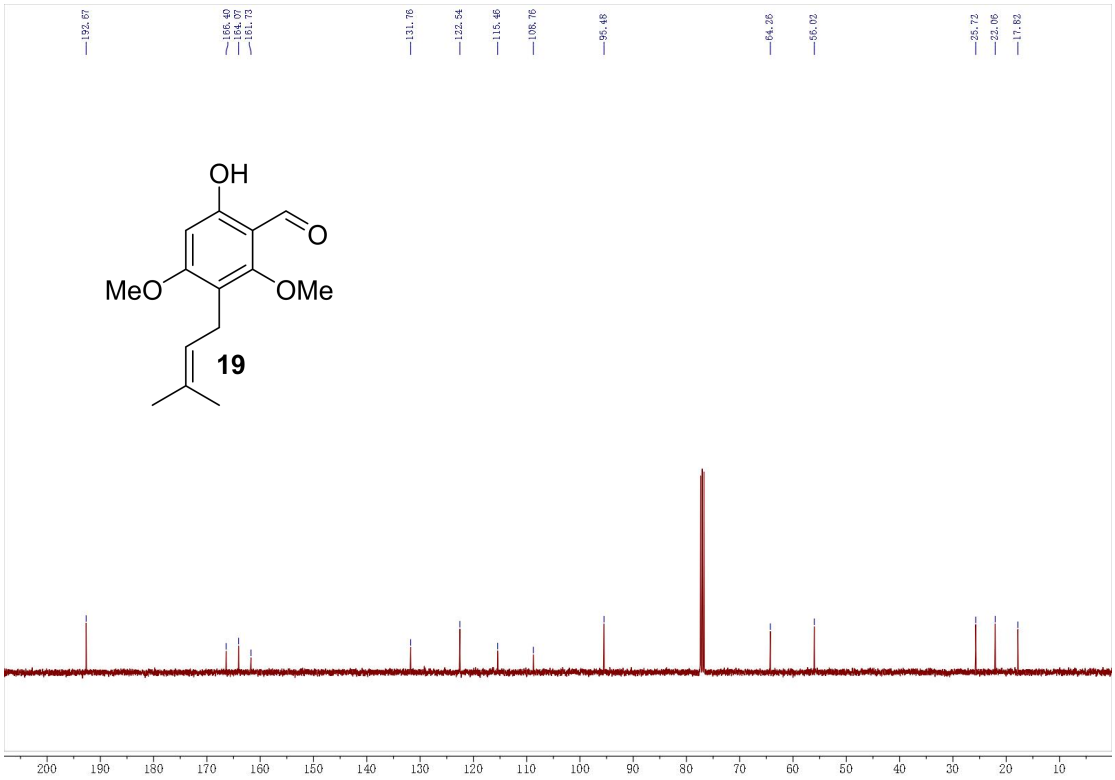


Figure S20 ^{13}C NMR (100 MHz, $CDCl_3$) of compound **19**

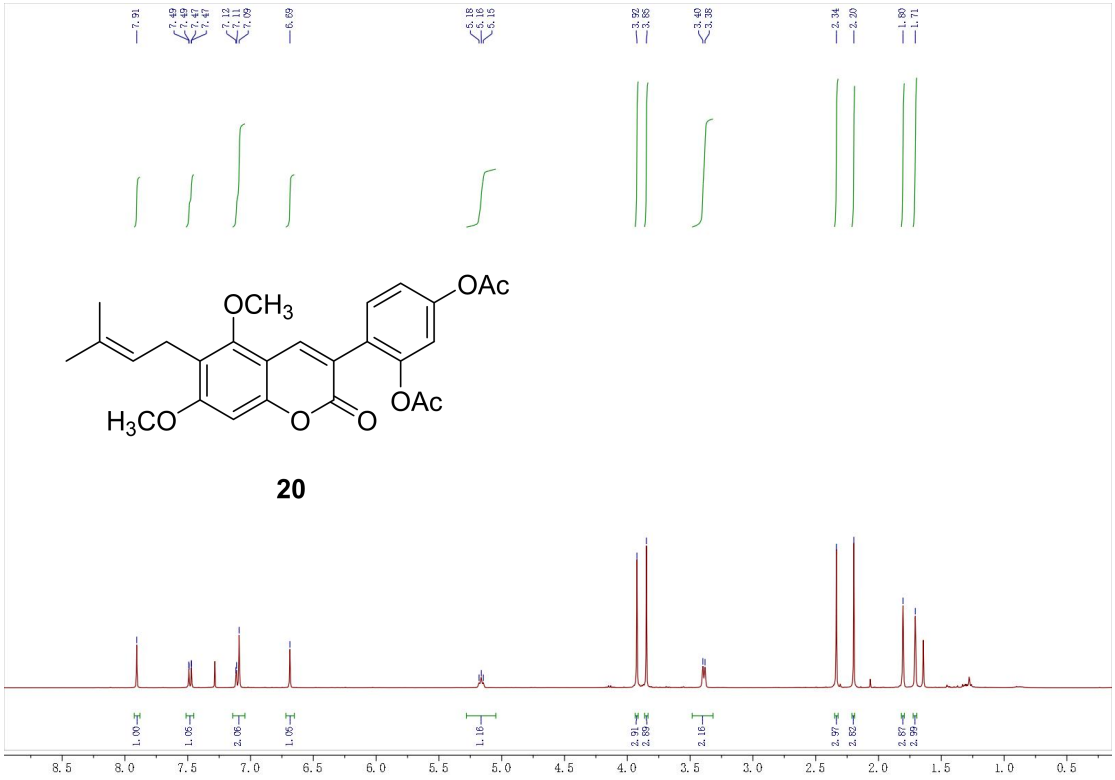


Figure S21 ^{1}H NMR (400 MHz, $CDCl_3$) of compound **20**

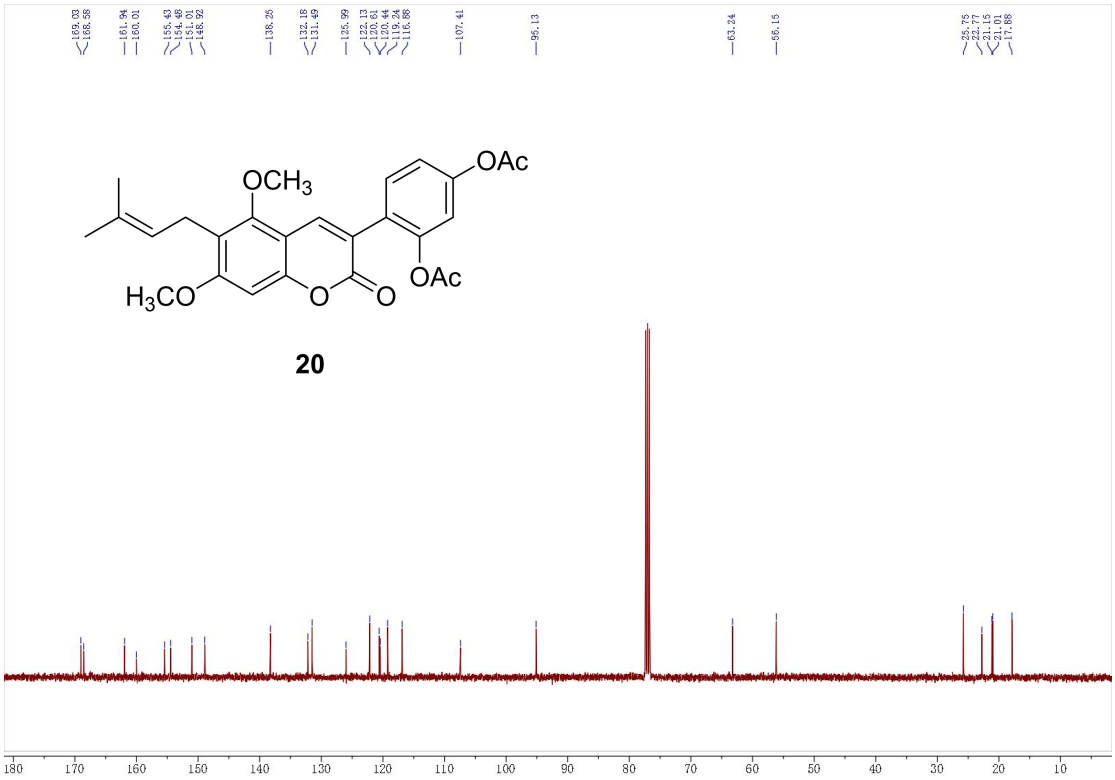


Figure S22 ^{13}C NMR (100 MHz, $CDCl_3$) of compound **20**

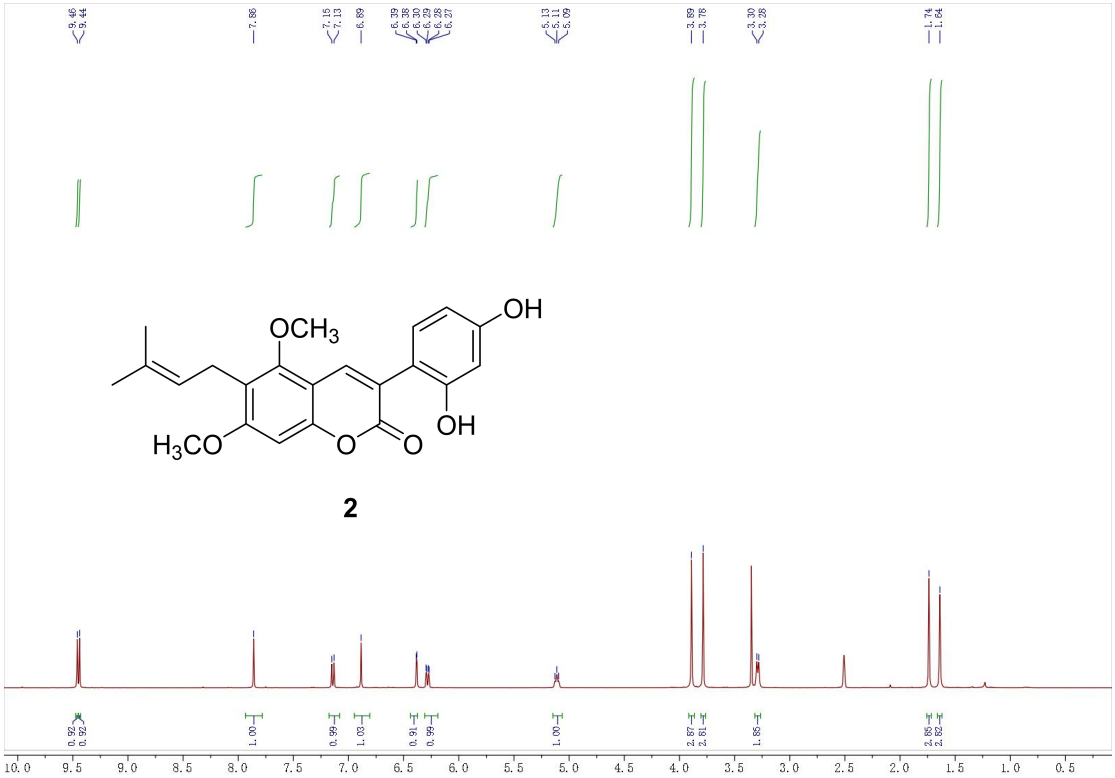


Figure S23 ^{1}H NMR (400 MHz, DMSO-d_6) of compound **2**

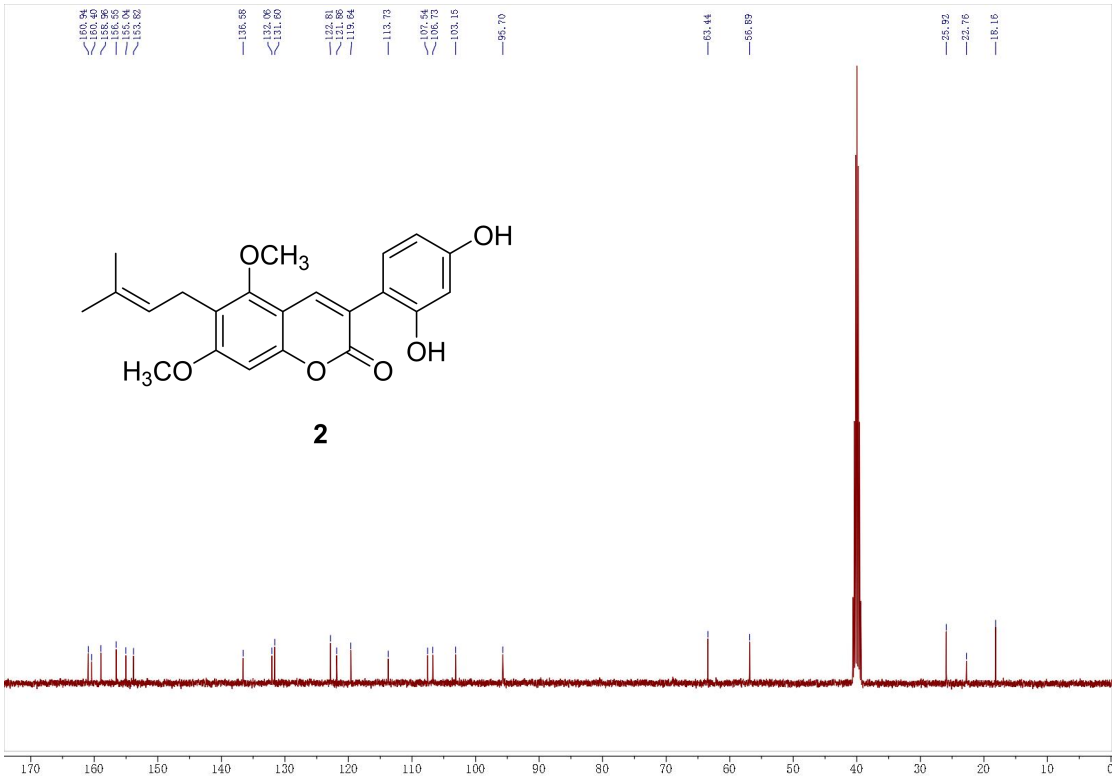


Figure S24 ^{13}C NMR (100 MHz, DMSO-d_6) of compound **2**

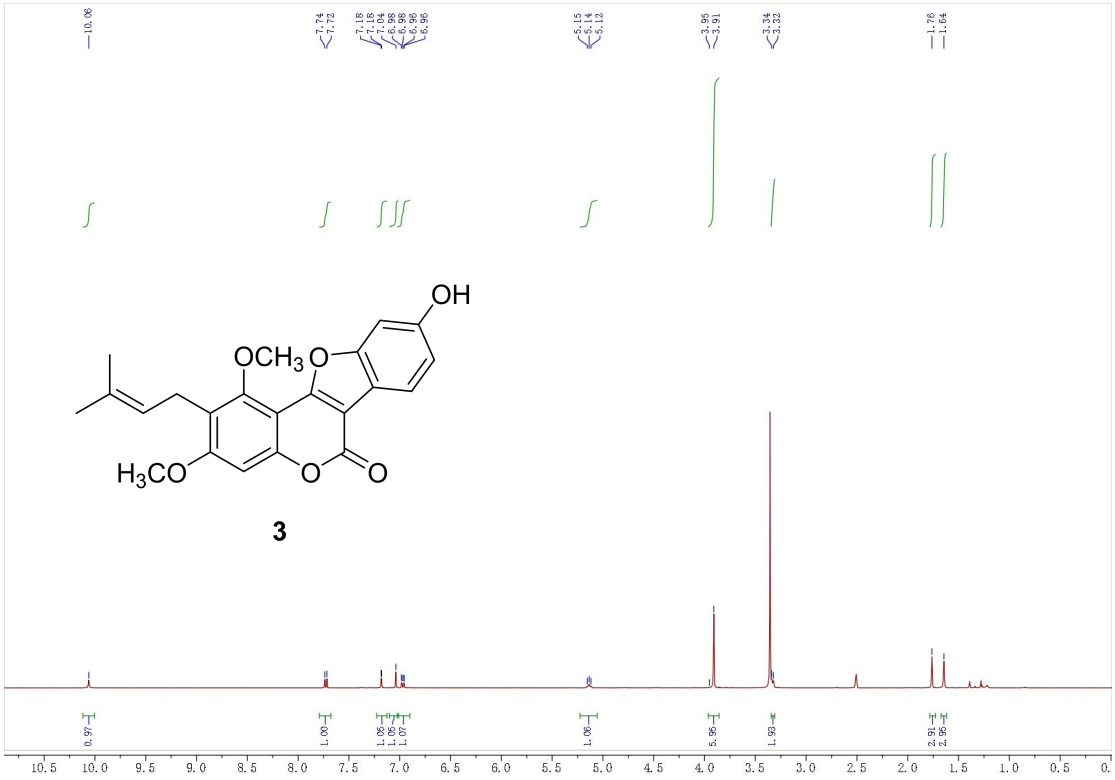


Figure S25 ^{1}H NMR (400 MHz, DMSO-d_6) of compound **3**

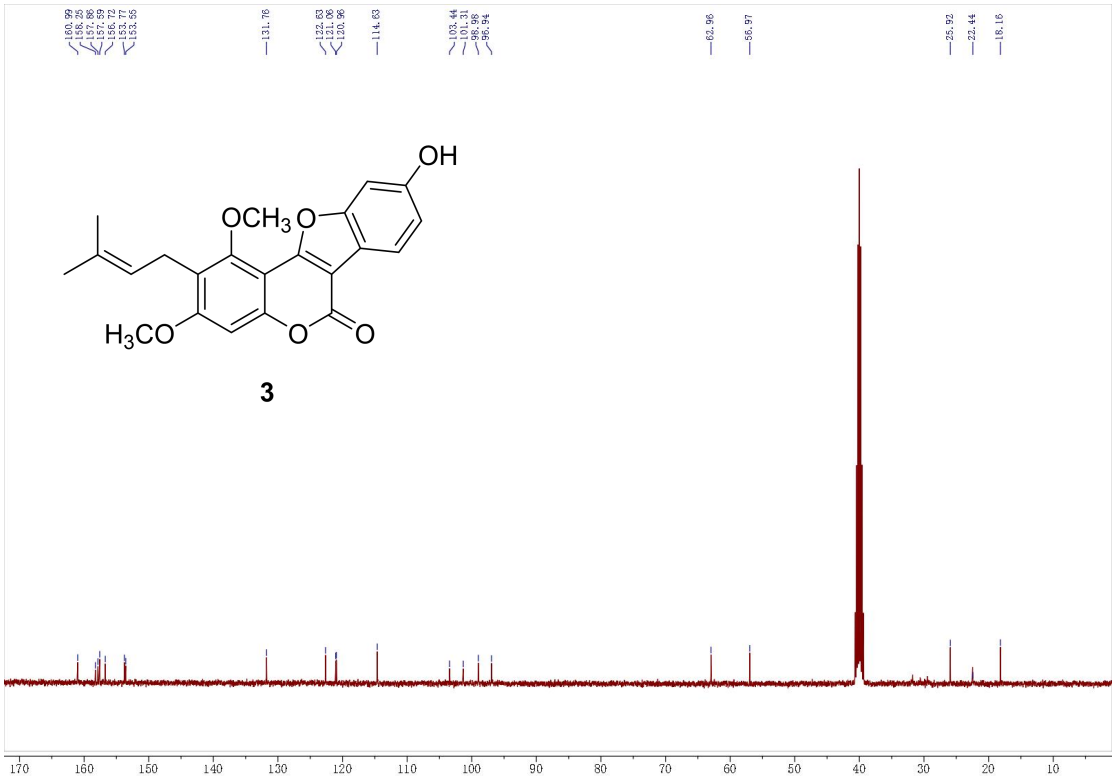


Figure S26 ^{13}C NMR (100 MHz, DMSO-d_6) of compound **3**