Supplementary Material

Anti-HCV potential of the medicinal roots of khella and celery plants

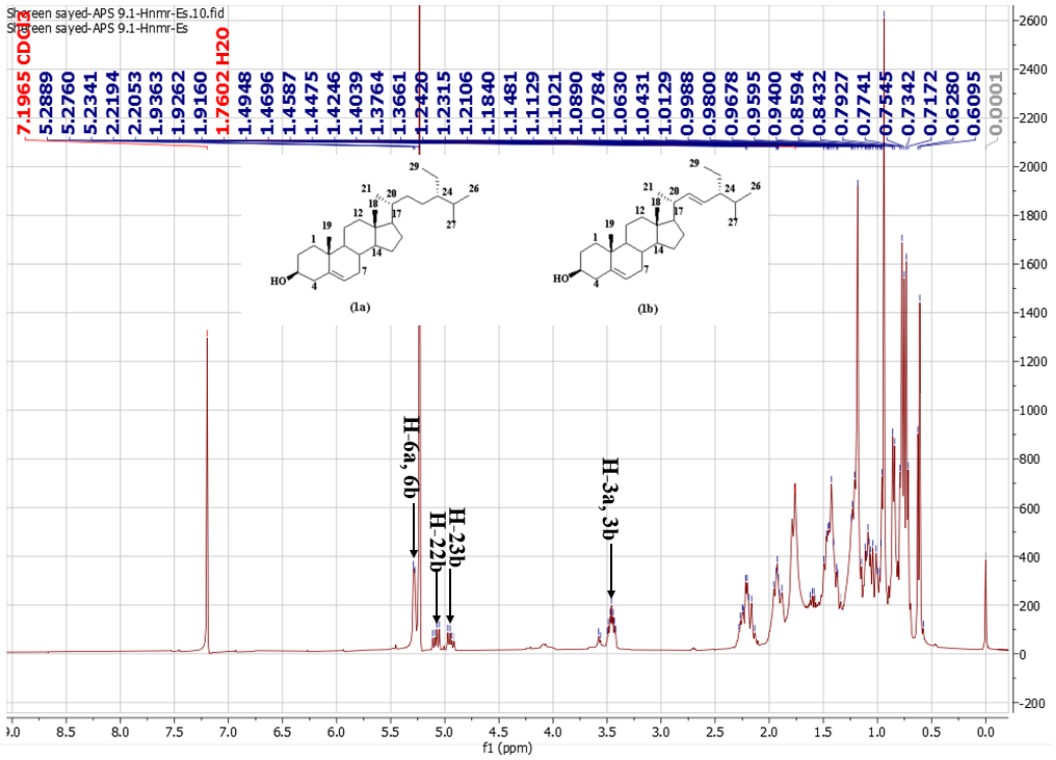

Fig. S1: ^{1}H-NMR spectrum of compound (**I**) ($CDCl_3$, 400 MHz).

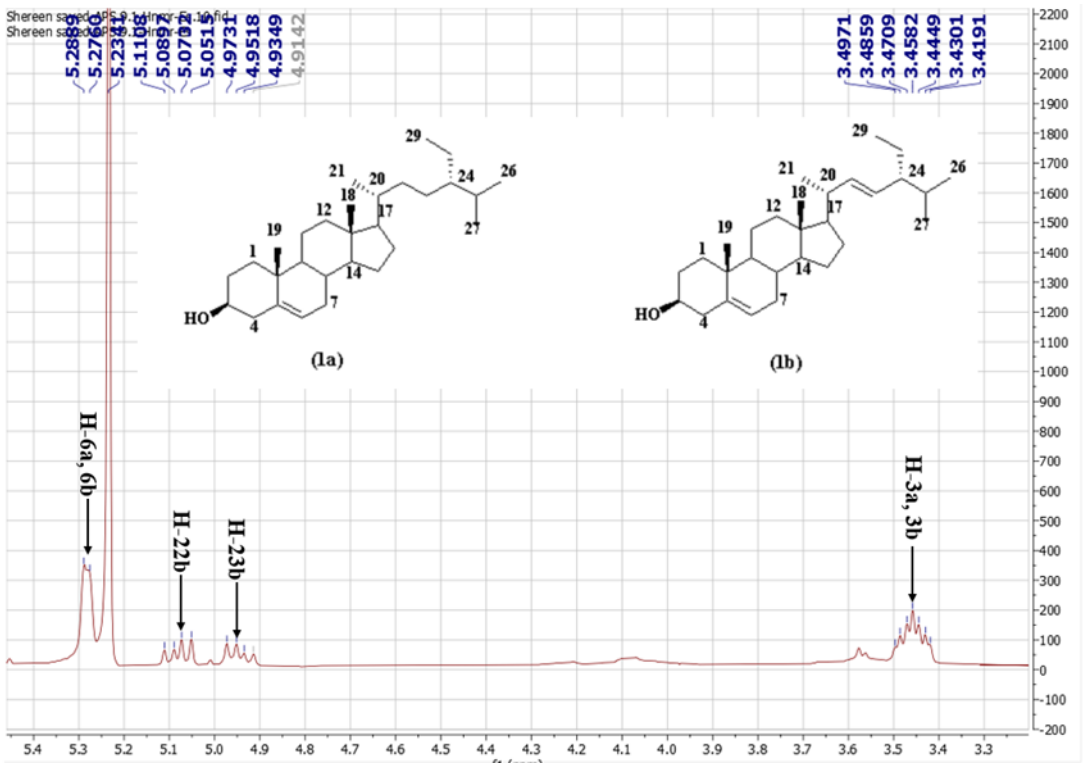

Fig. S2: Expanded ^{1}H-NMR spectrum of compound (**I**) ($CDCl_3$, 400 MHz).

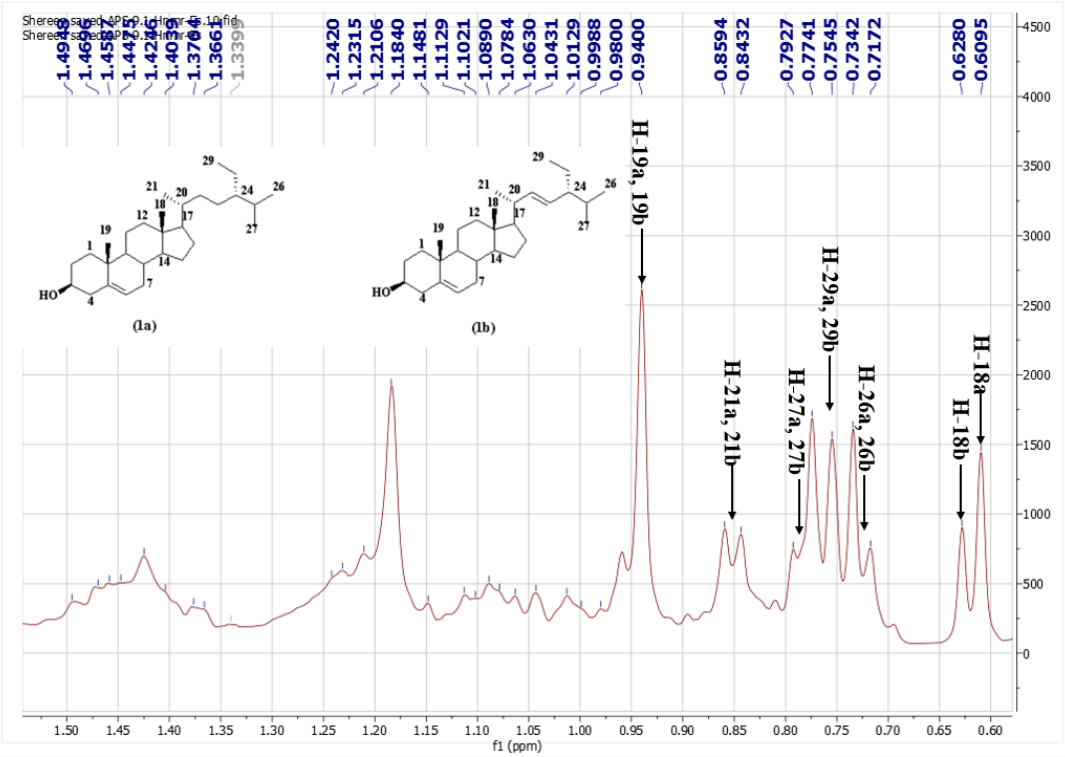

Fig. S3: Expanded ^{1}H-NMR spectrum of compound (**I**) ($CDCl_3$, 400 MHz).

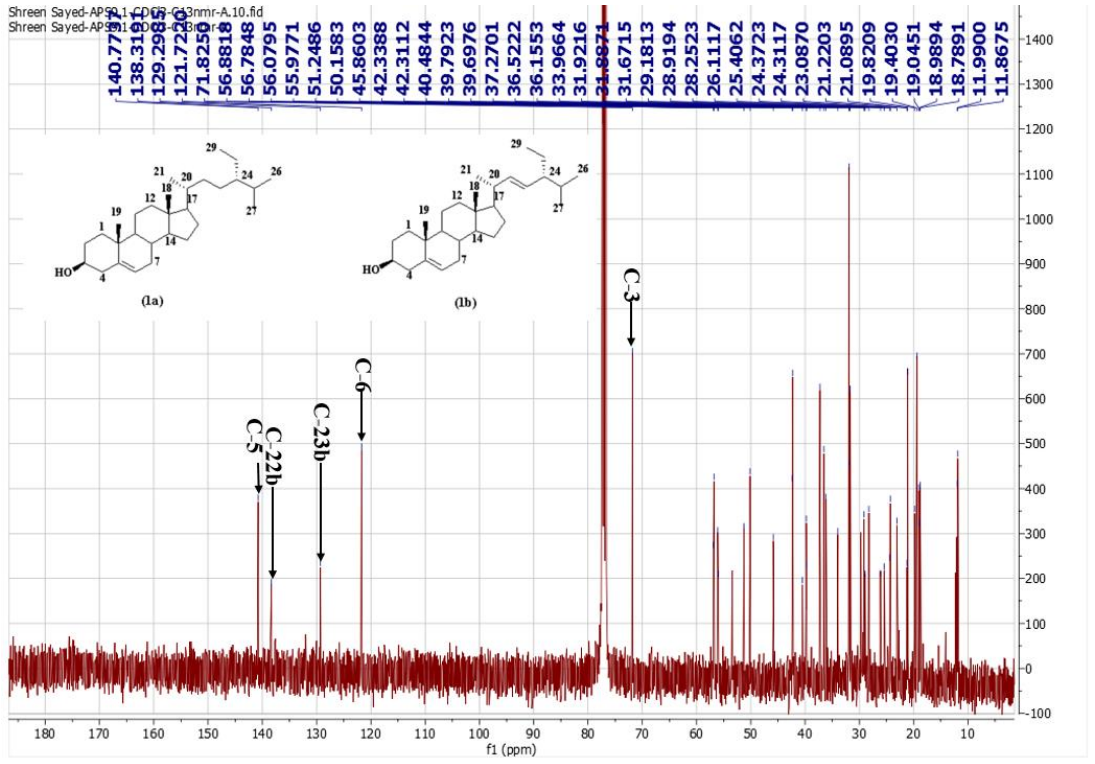

Fig. S4: ^{13}C-NMR spectrum of compound (**I**) ($CDCl_3$, 100 MHz).

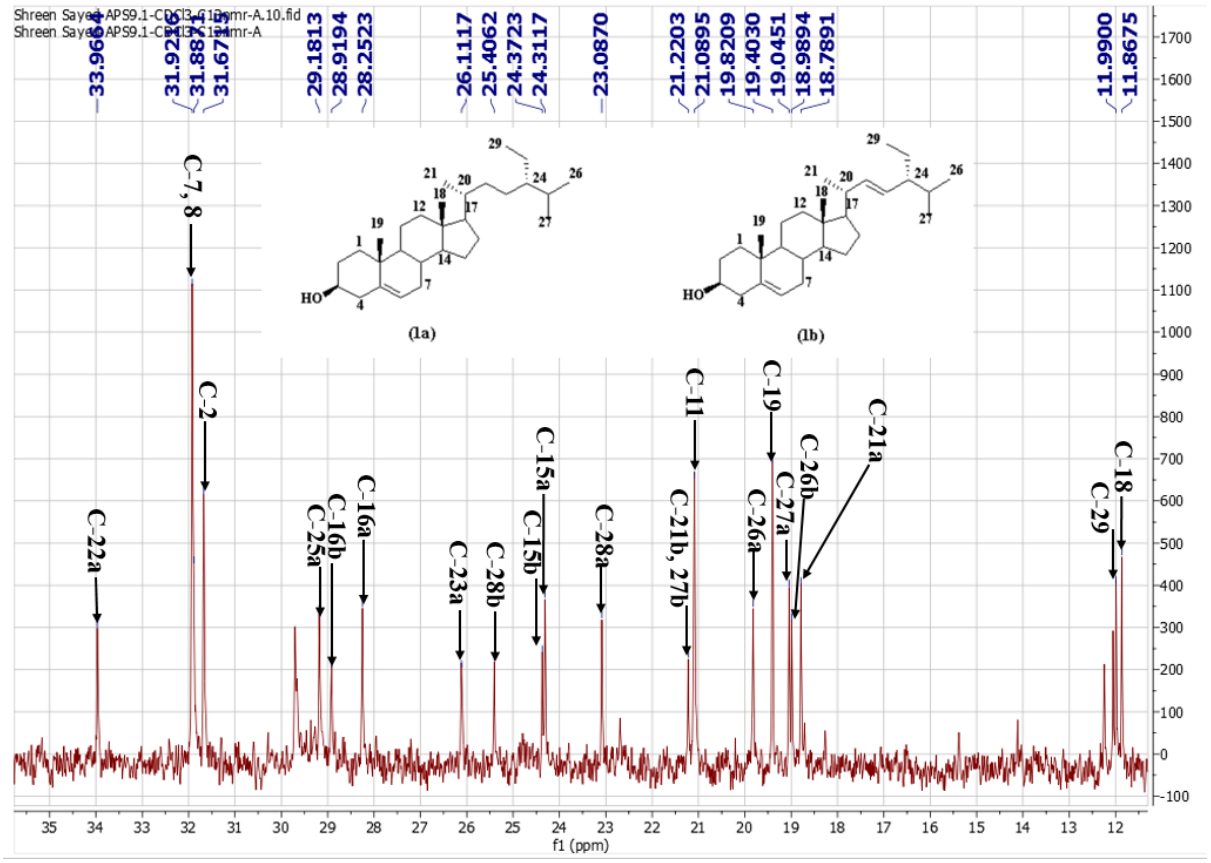

Fig. S5: Expanded ^{13}C-NMR spectrum of compound (**I**) ($CDCl_3$, 100 MHz).

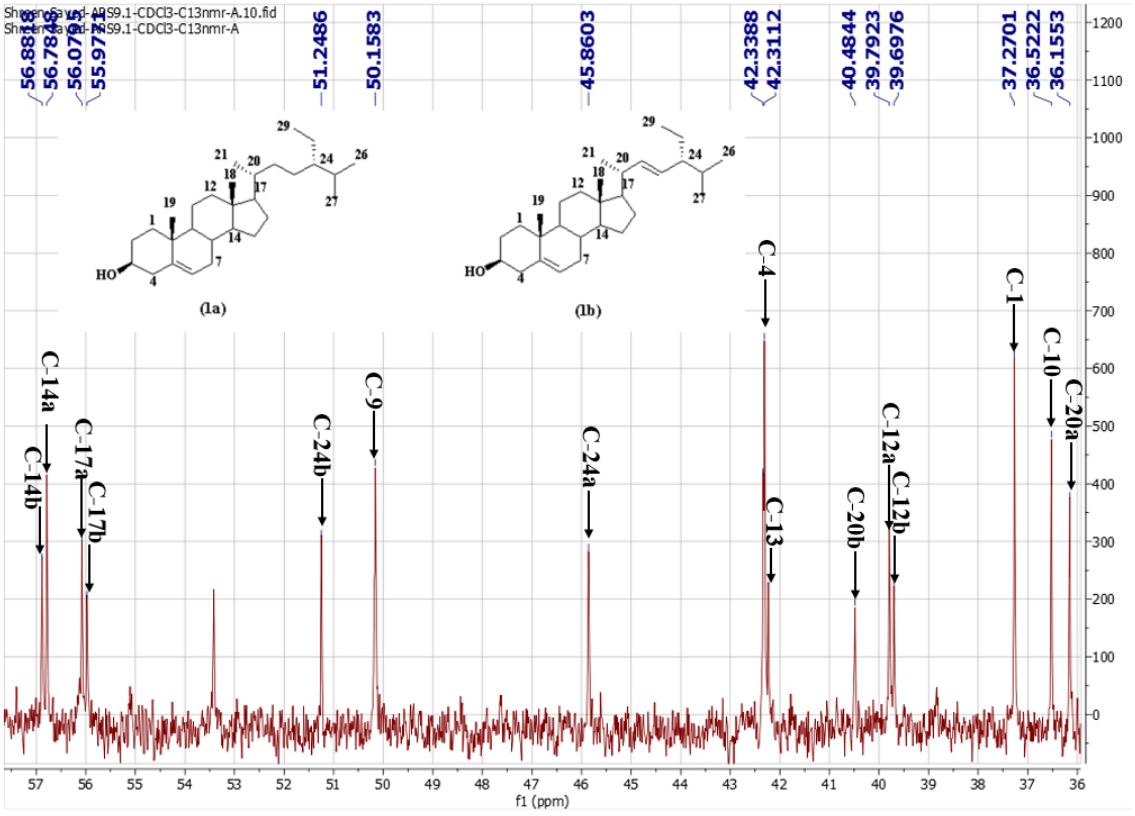

Fig. S6: Expanded ^{13}C-NMR spectrum of compound (**I**) ($CDCl_3$, 100 MHz).

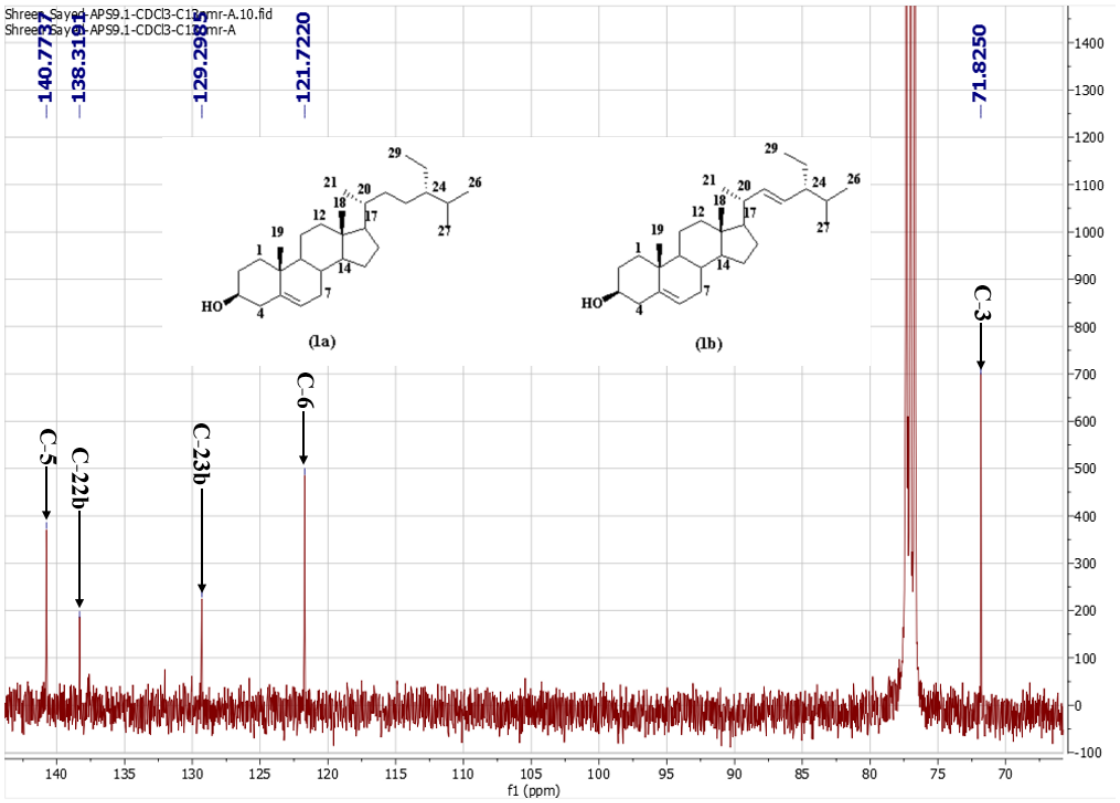

Fig. S7: Expanded ^{13}C-NMR spectrum of compound (**I**) ($CDCl_3$, 100 MHz).

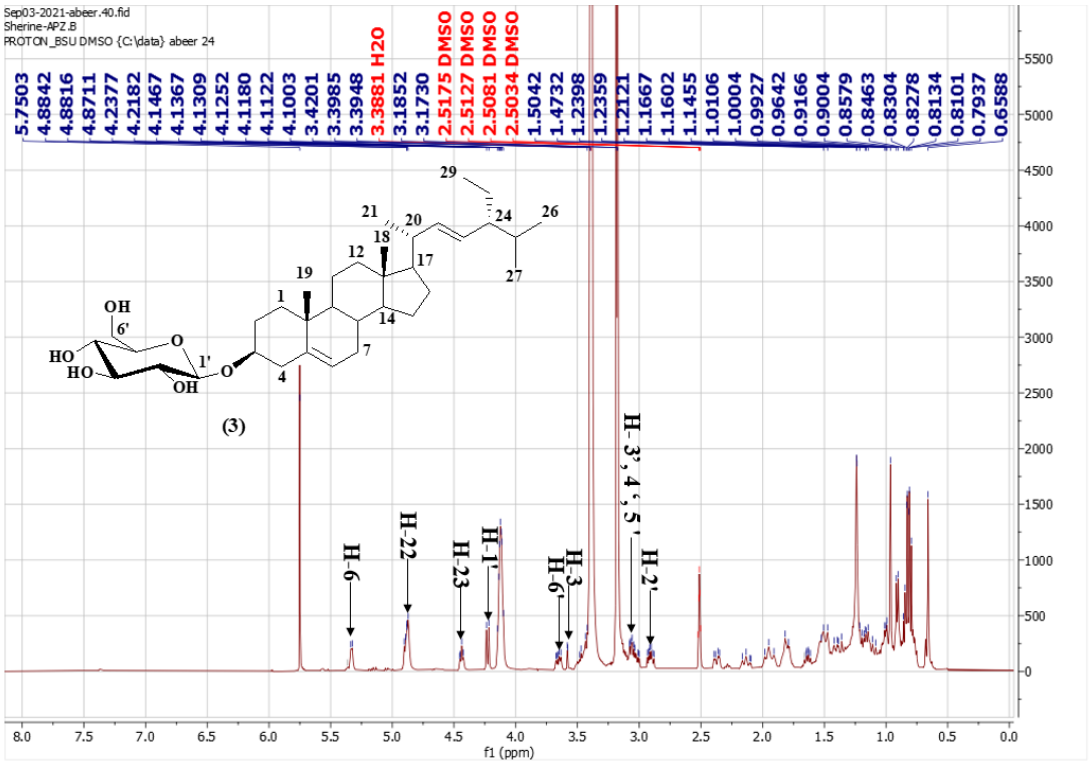

Fig. S8: ^{1}H-NMR spectrum of compound (**II**) (DMSO-d_6, 400 MHz).

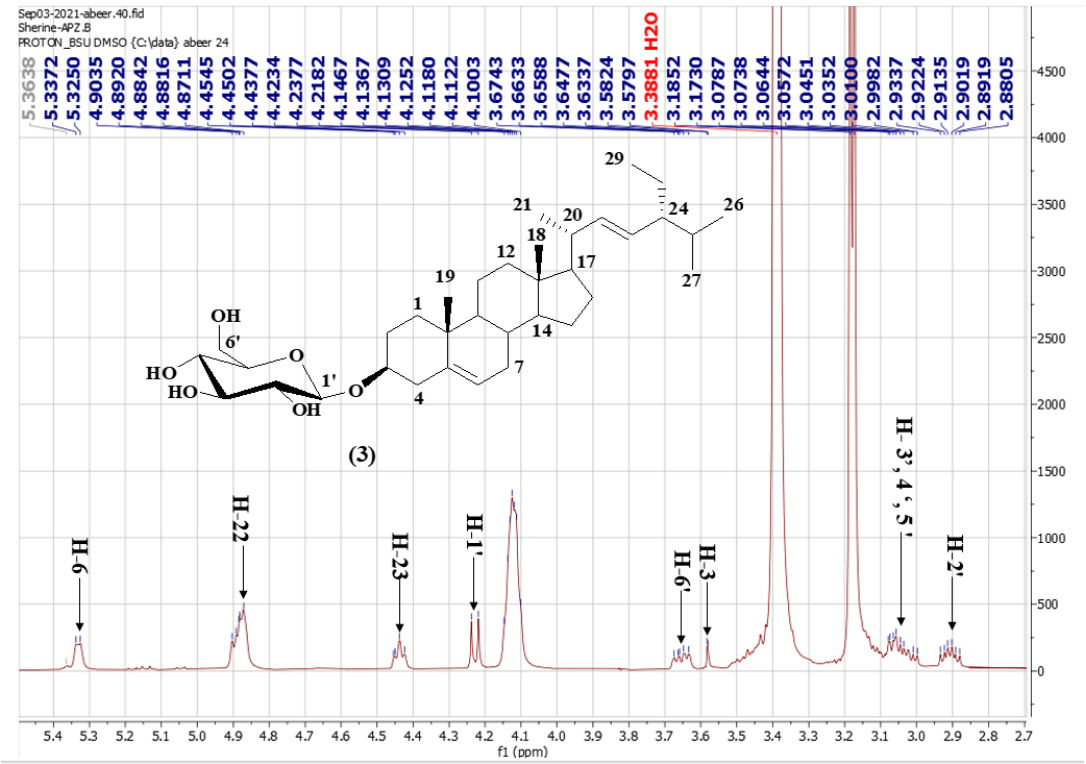

Fig. S9: Expanded ^{1}H-NMR spectrum of compound (**II)** (DMSO-d_6, 400 MHz).

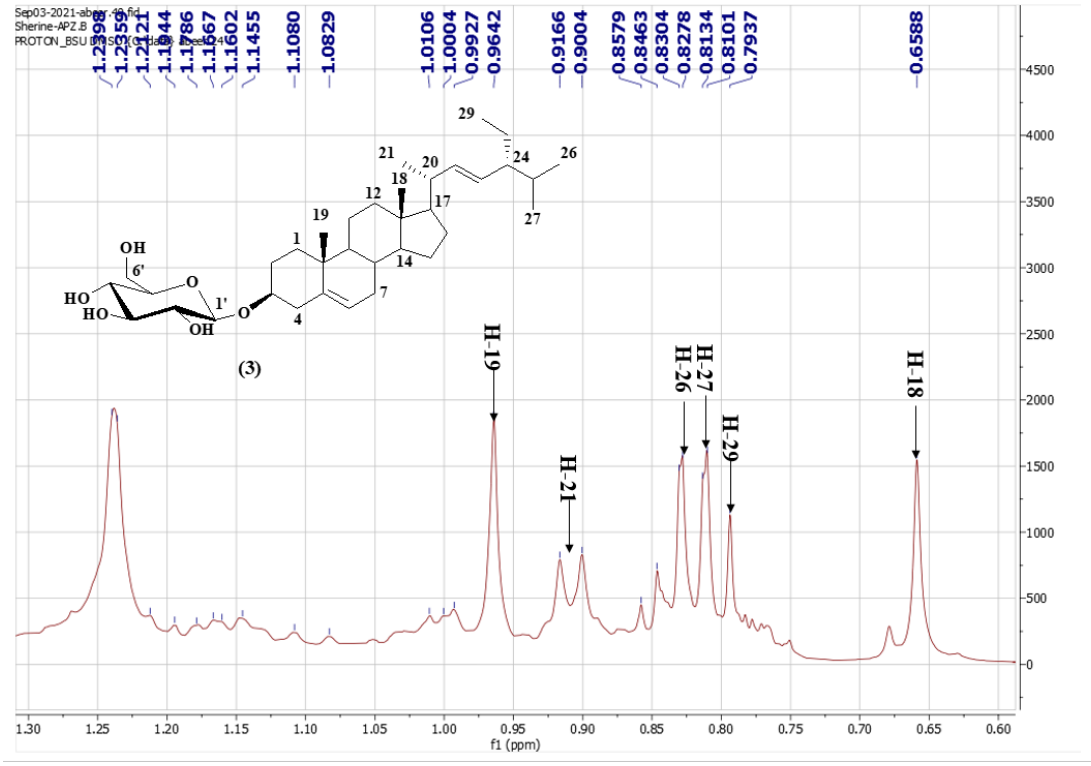

Fig. S10: Expanded ^{1}H-NMR spectrum of compound (**II)** (DMSO-d_6, 400 MHz).

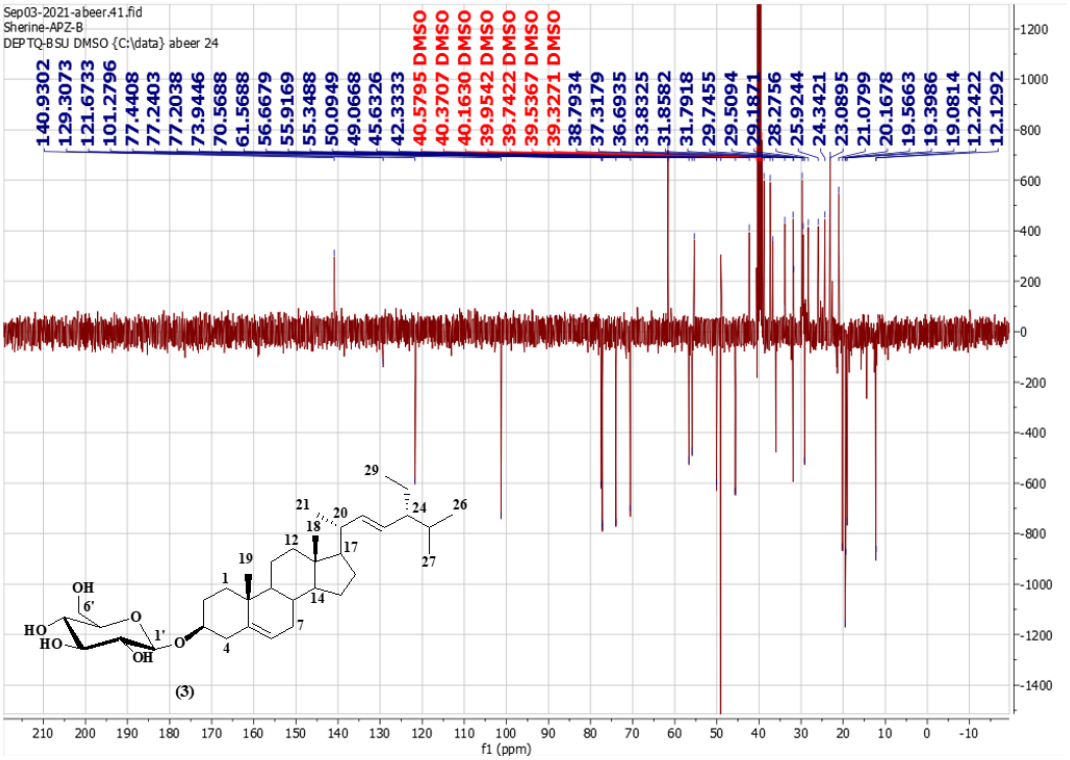

Fig. S11: DEPT-Q spectrum of compound (**II**) (DMSO-d_6, 100 MHz).

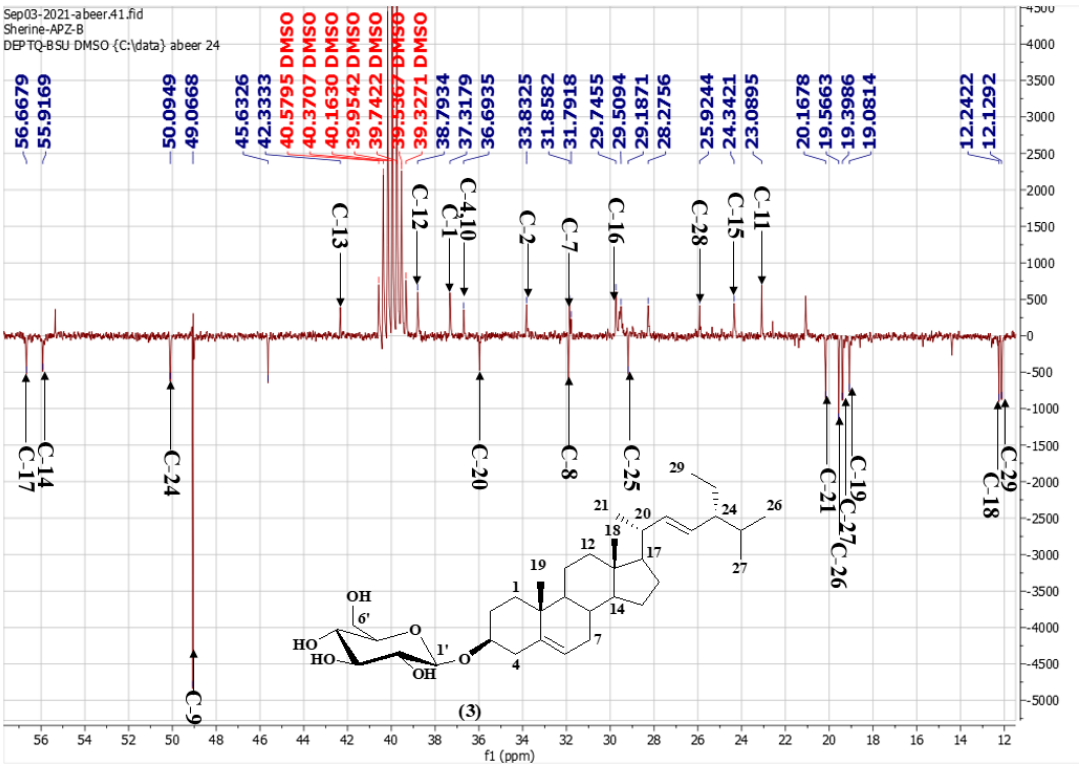

Fig. S12: Expanded DEPT-Q spectrum of compound (**II**) (DMSO-d_6, 100 MHz).

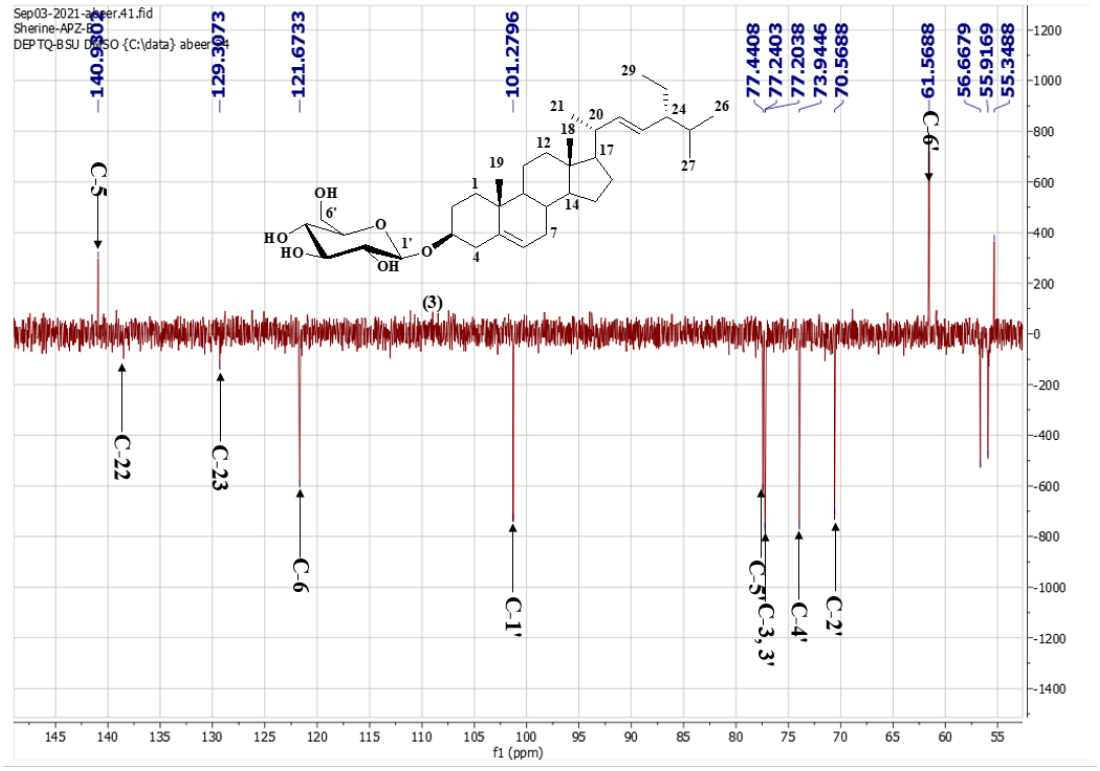

Fig. S13: Expanded DEPT-Q spectrum of compound (**II**) (DMSO-d_6, 100 MHz).

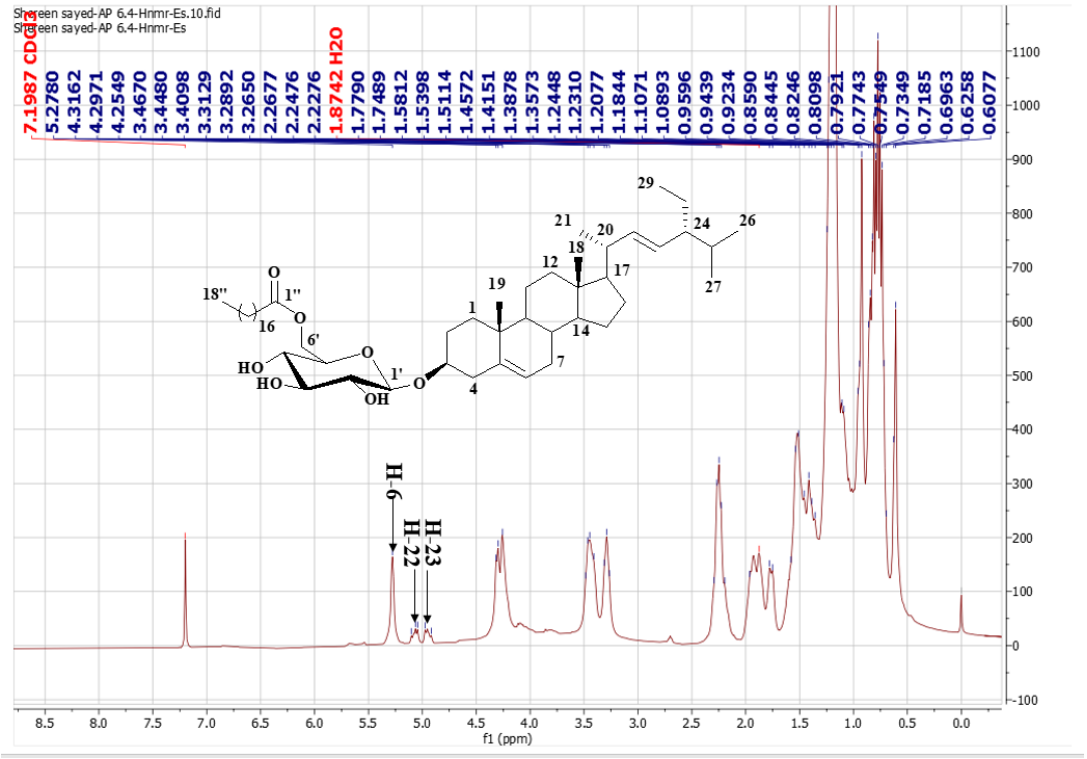

Fig. S14: ^{1}H-NMR spectrum of compound (**III**) ($CDCl_3$, 400 MHz).

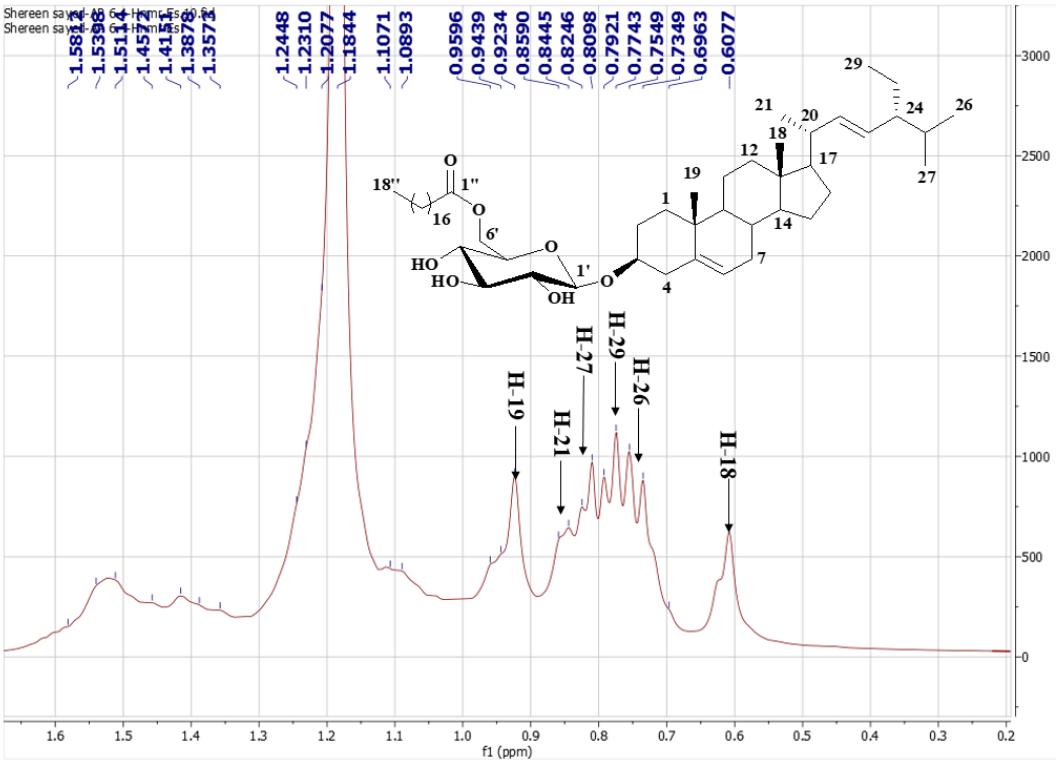

Fig. S15: Expanded ^{1}H-NMR spectrum of compound (**III**) ($CDCl_3$, 400 MHz).

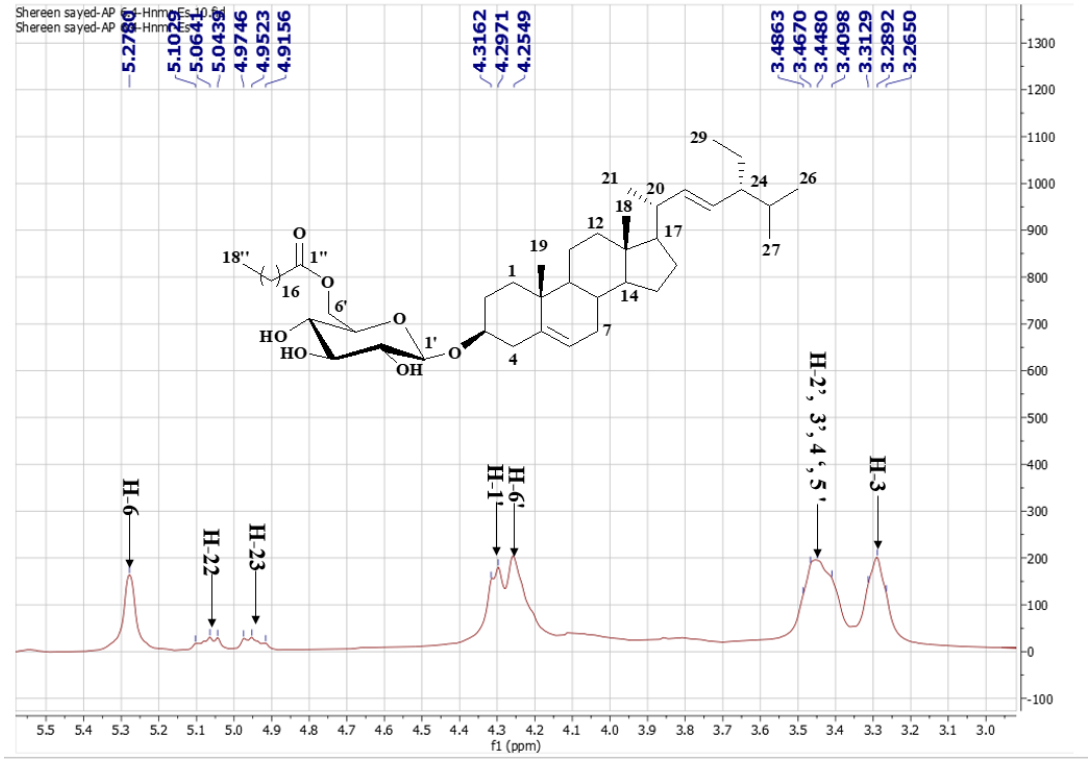

Fig. S16: Expanded ^{1}H-NMR spectrum of compound (**III**) ($CDCl_3$, 400 MHz).

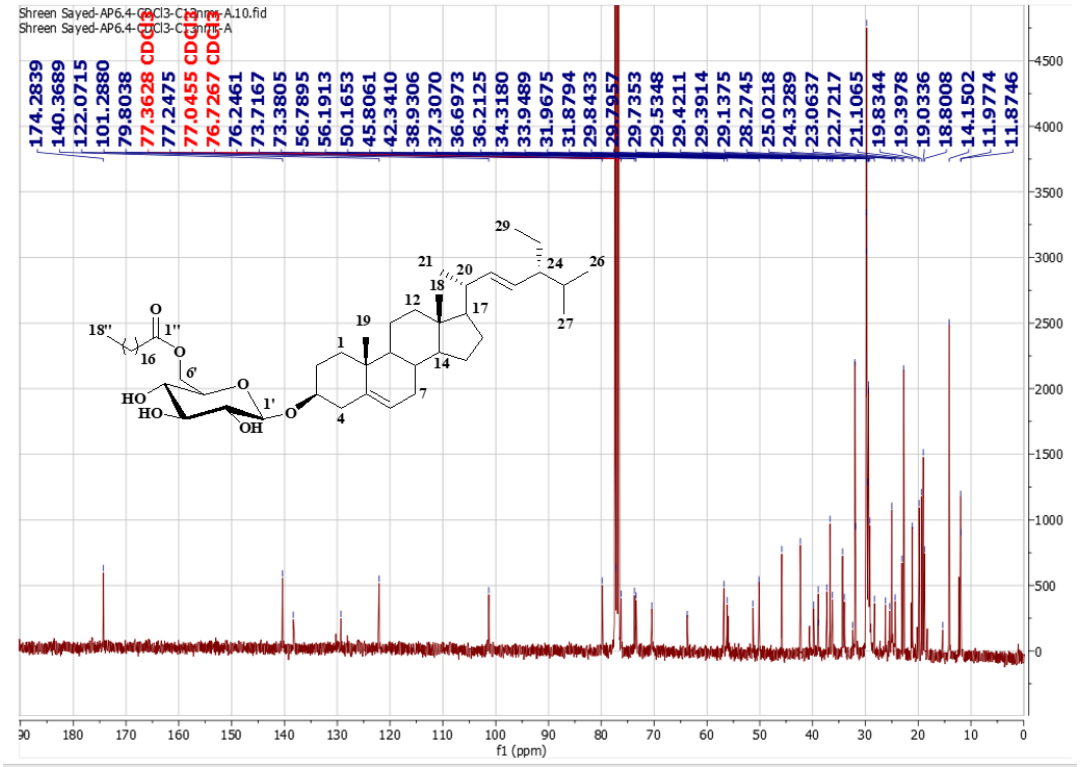

Fig. S17: ^{13}C-NMR spectrum of compound (**III**) ($CDCl_3$, 100 MHz).

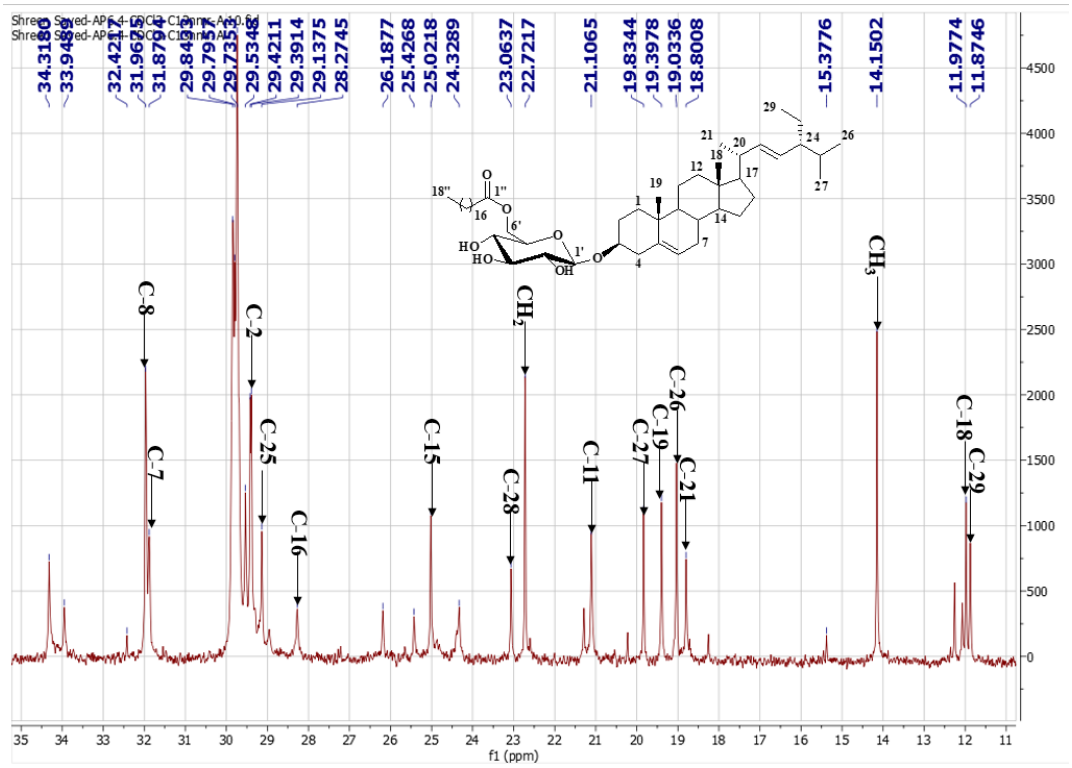

Fig. S18: Expanded ^{13}C-NMR spectrum of compound (**III**) ($CDCl_3$, 100 MHz).

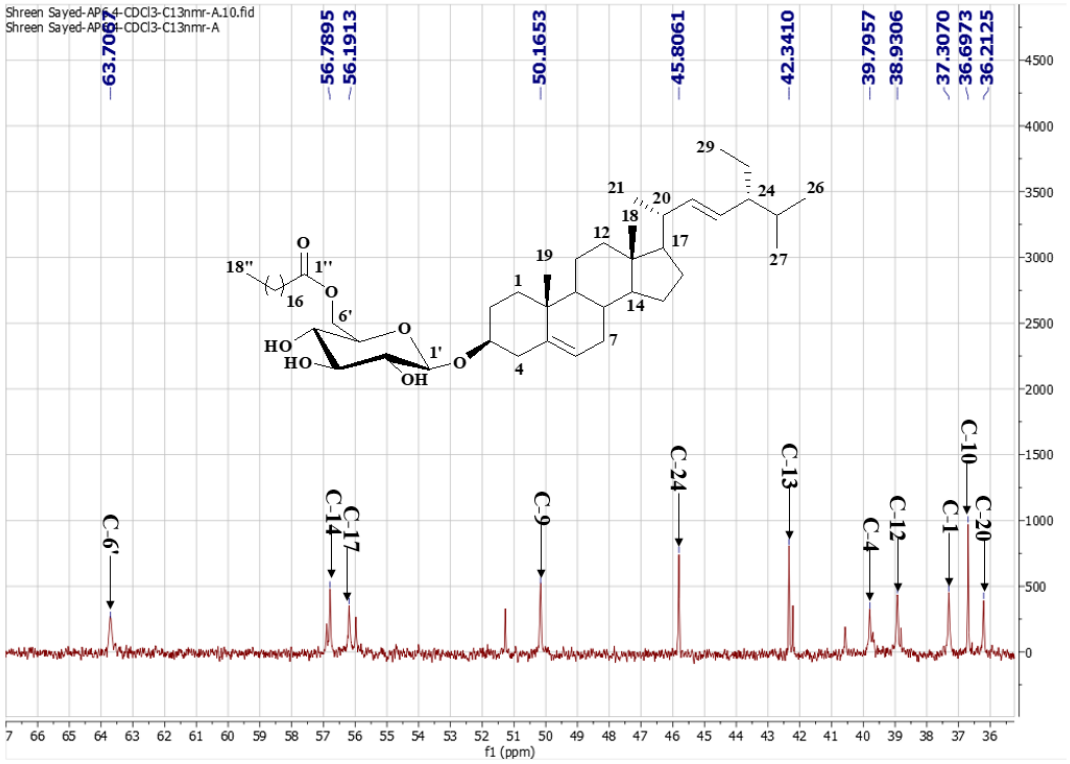

Fig. S19: Expanded ^{13}C-NMR spectrum of compound (**III**) ($CDCl_3$, 100 MHz).

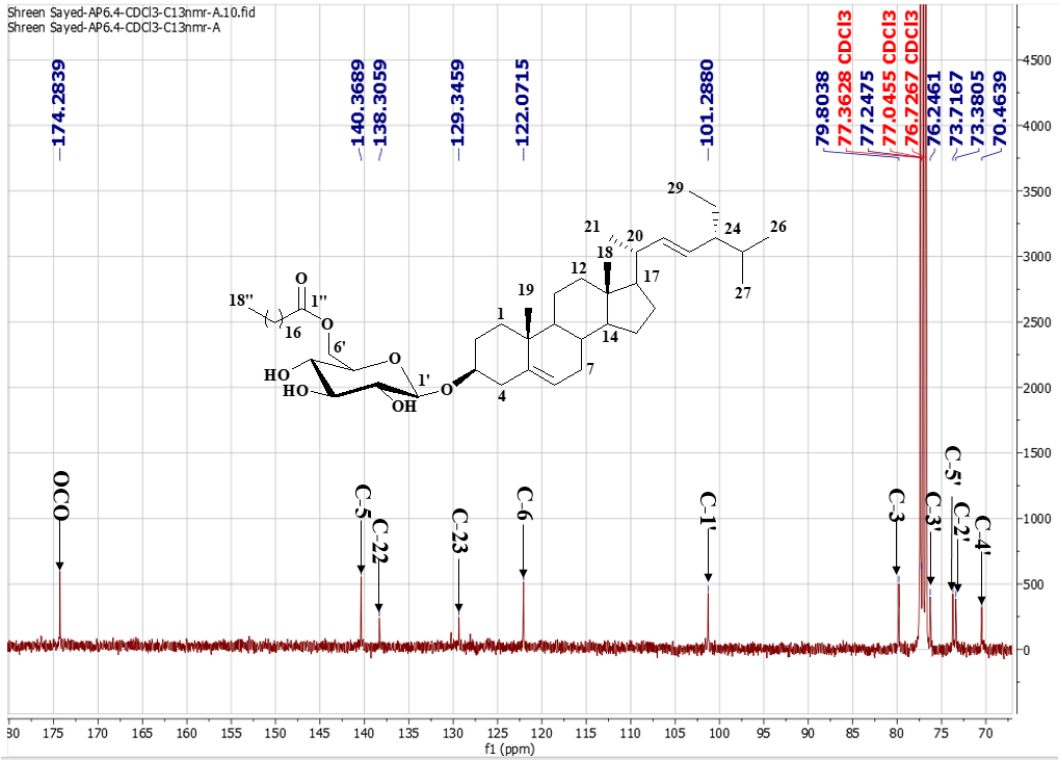

Fig. S20: Expanded ^{13}C-NMR spectrum of compound (**III**) ($CDCl_3$, 100 MHz).

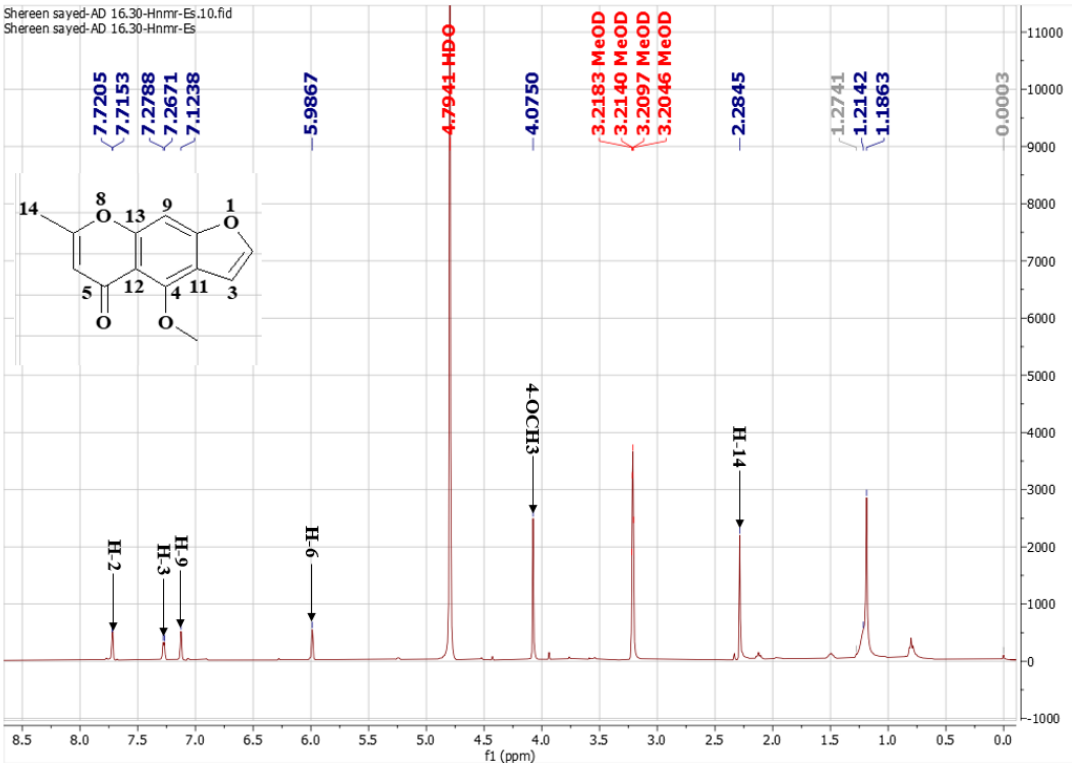

Fig. S21: ^{1}H-NMR spectrum of compound (**IV)** (MeOD, 400 MHz).

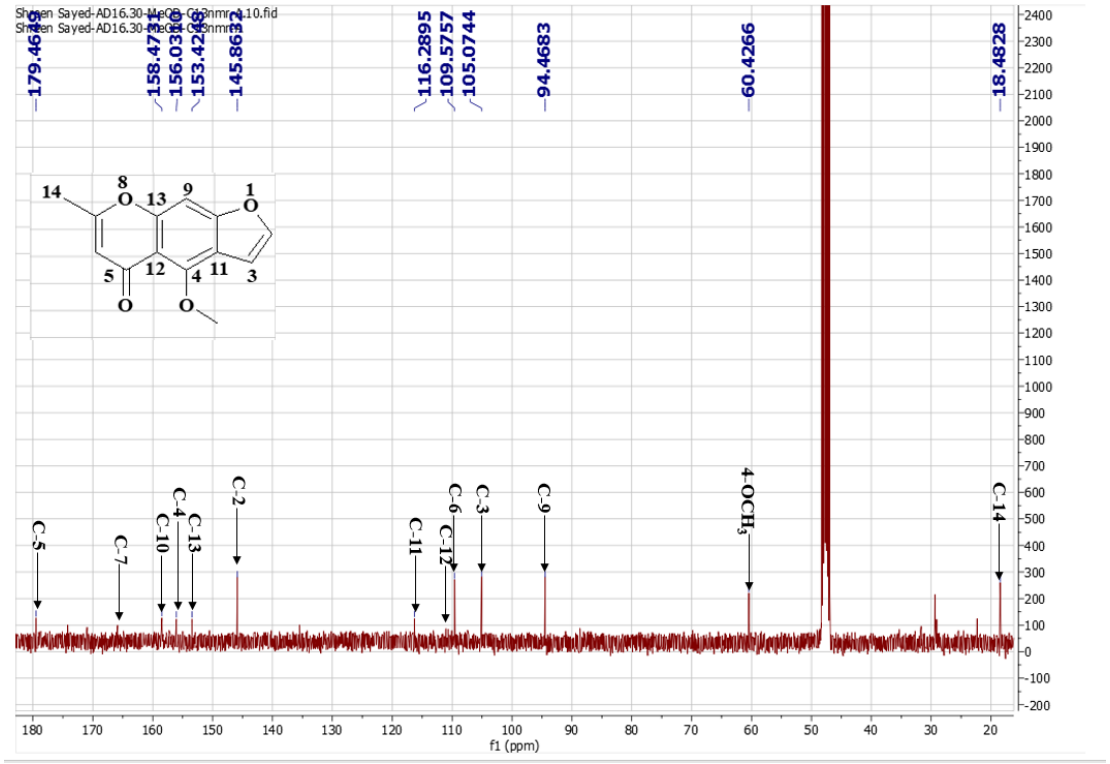

Fig. S22: ^{13}C-NMR spectrum of compound (**IV**) (MeOD, 100 MHz).