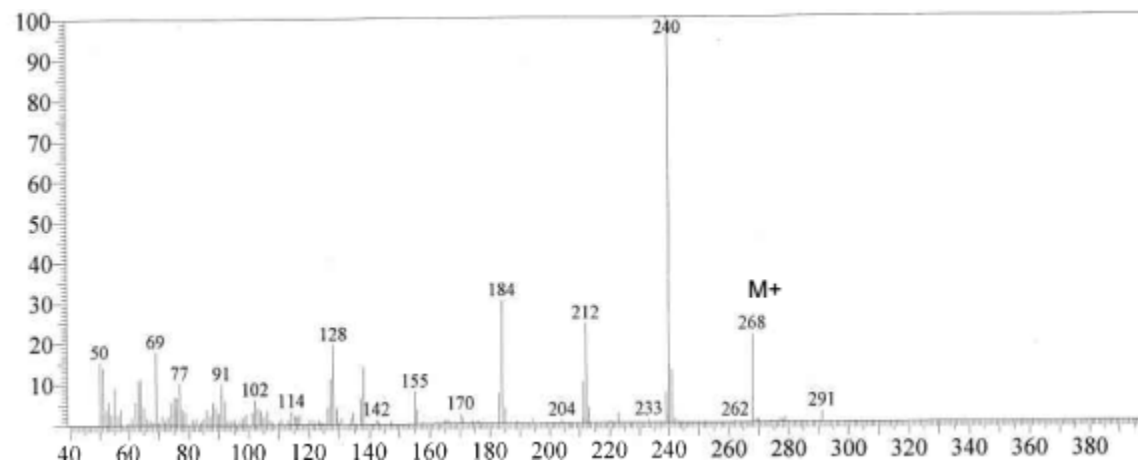
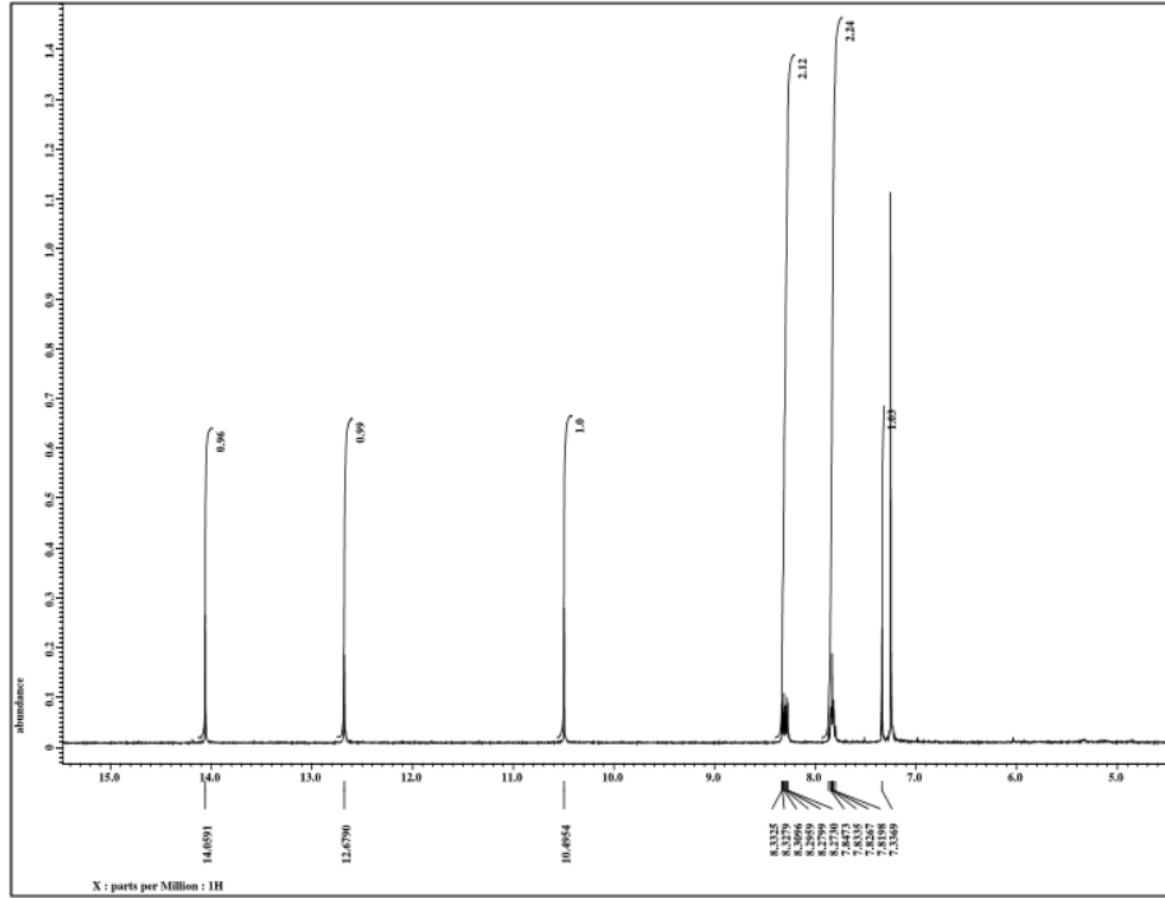
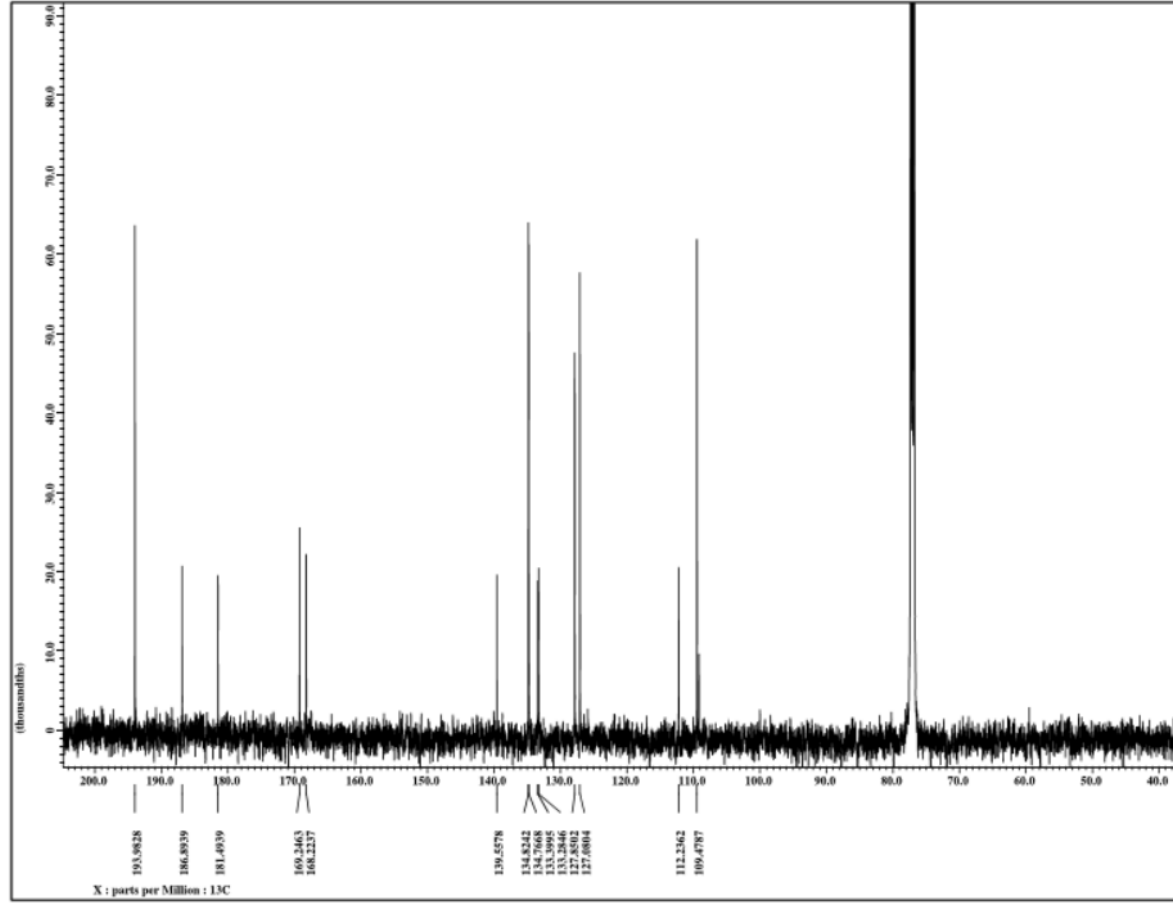


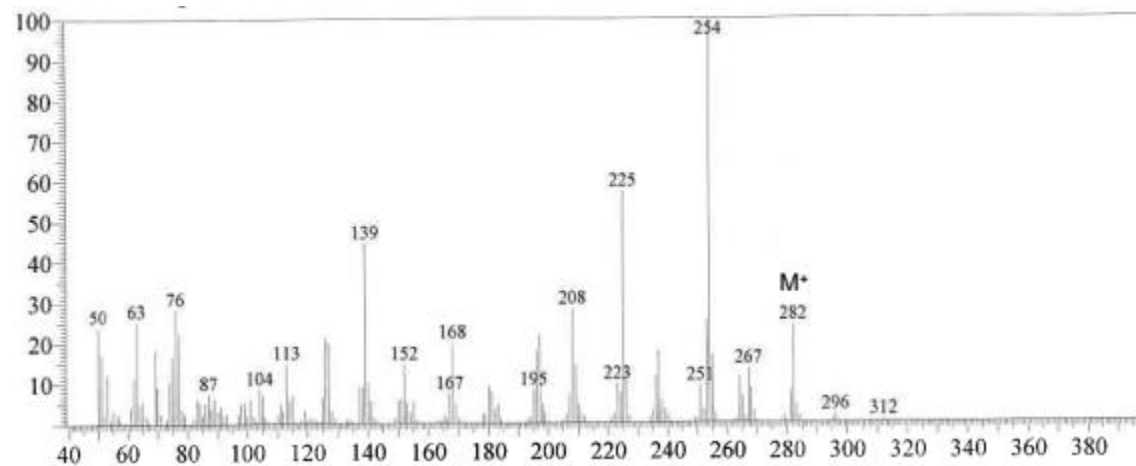
S1 Fig. GCMS and 1D-NMR spectrum of Nordamnacanthal (1).

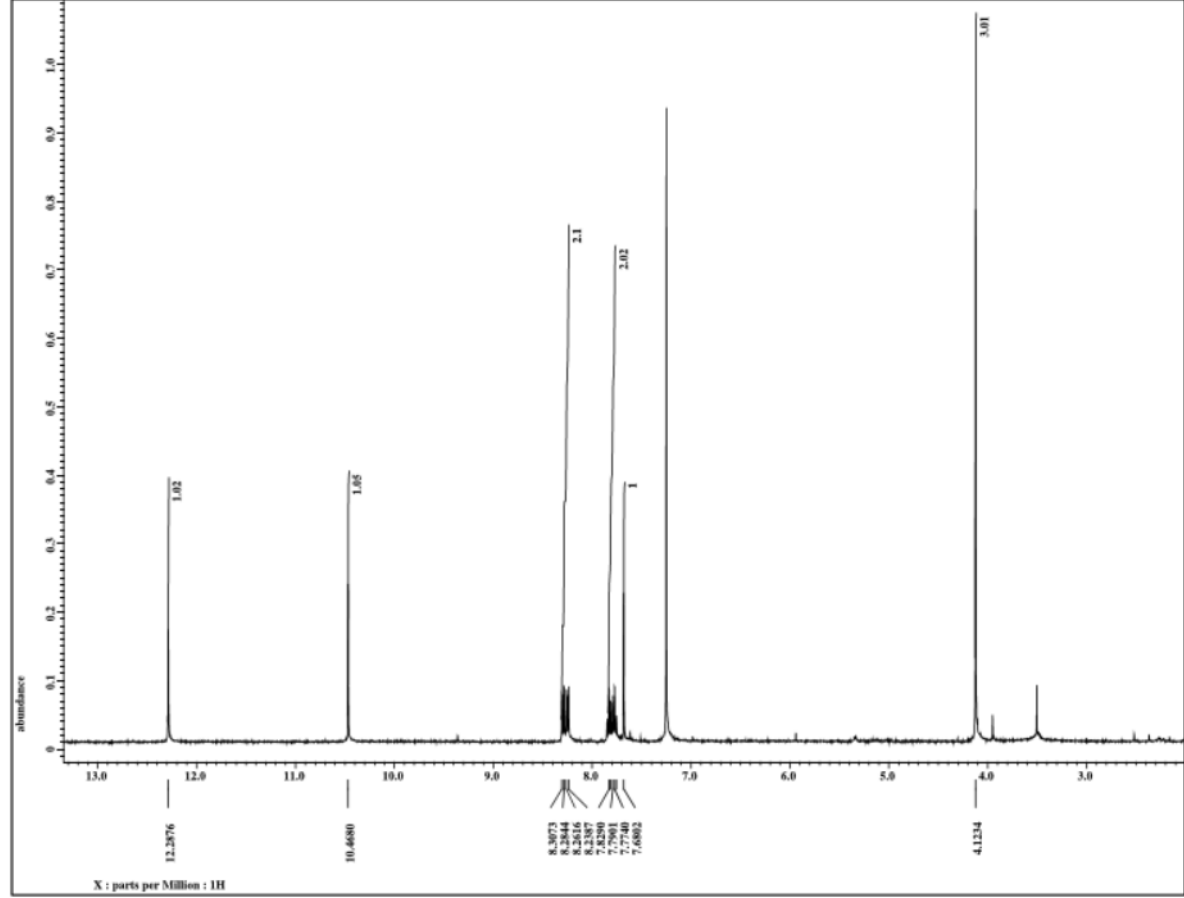


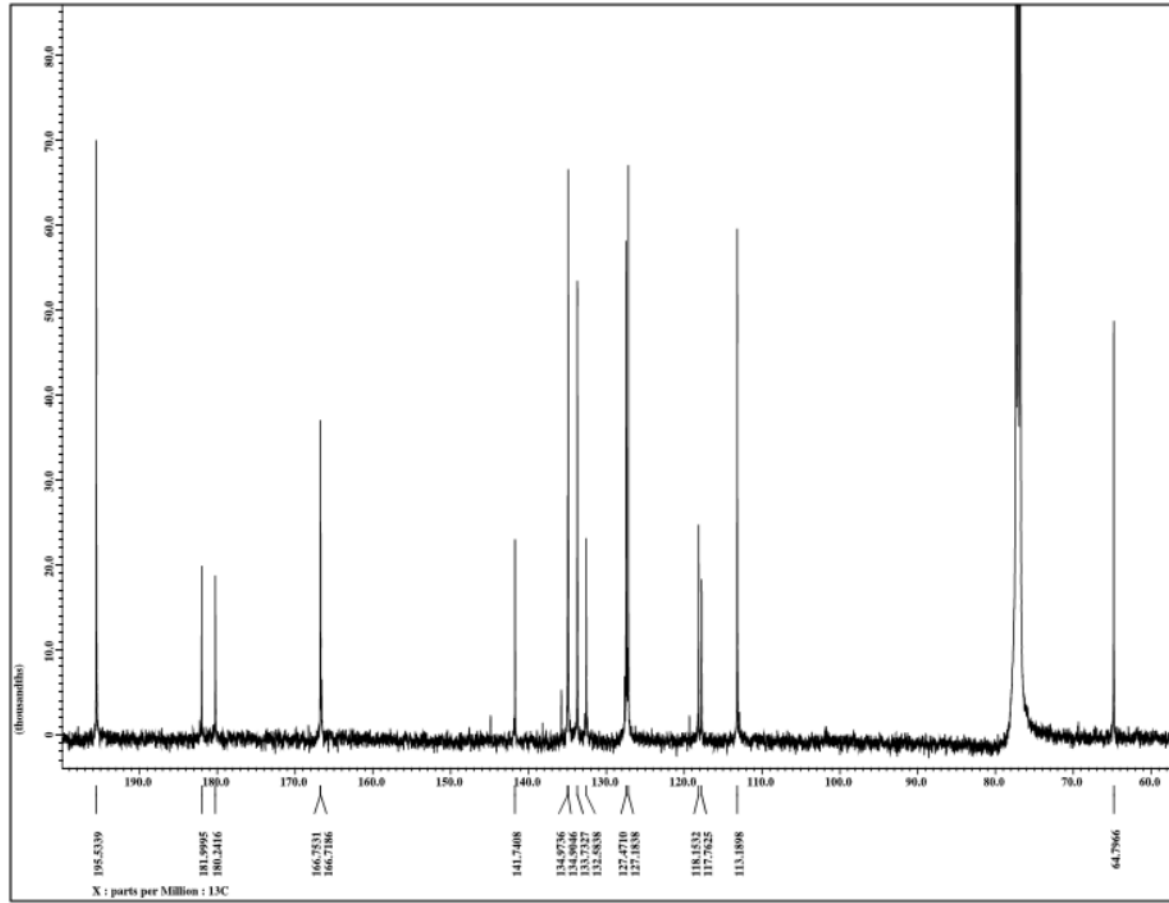




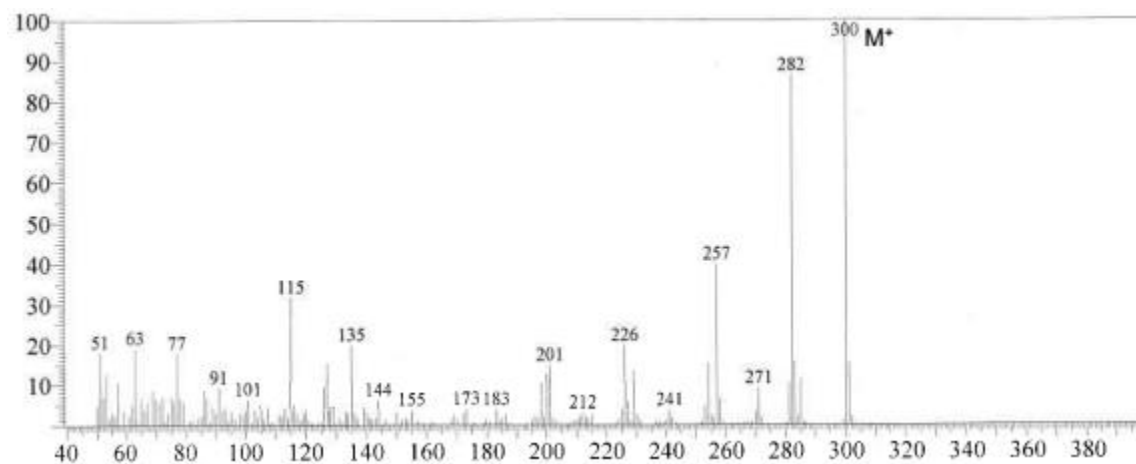
S2 Fig. GCMS and 1D-NMR spectrum of Damnacanthal (2).

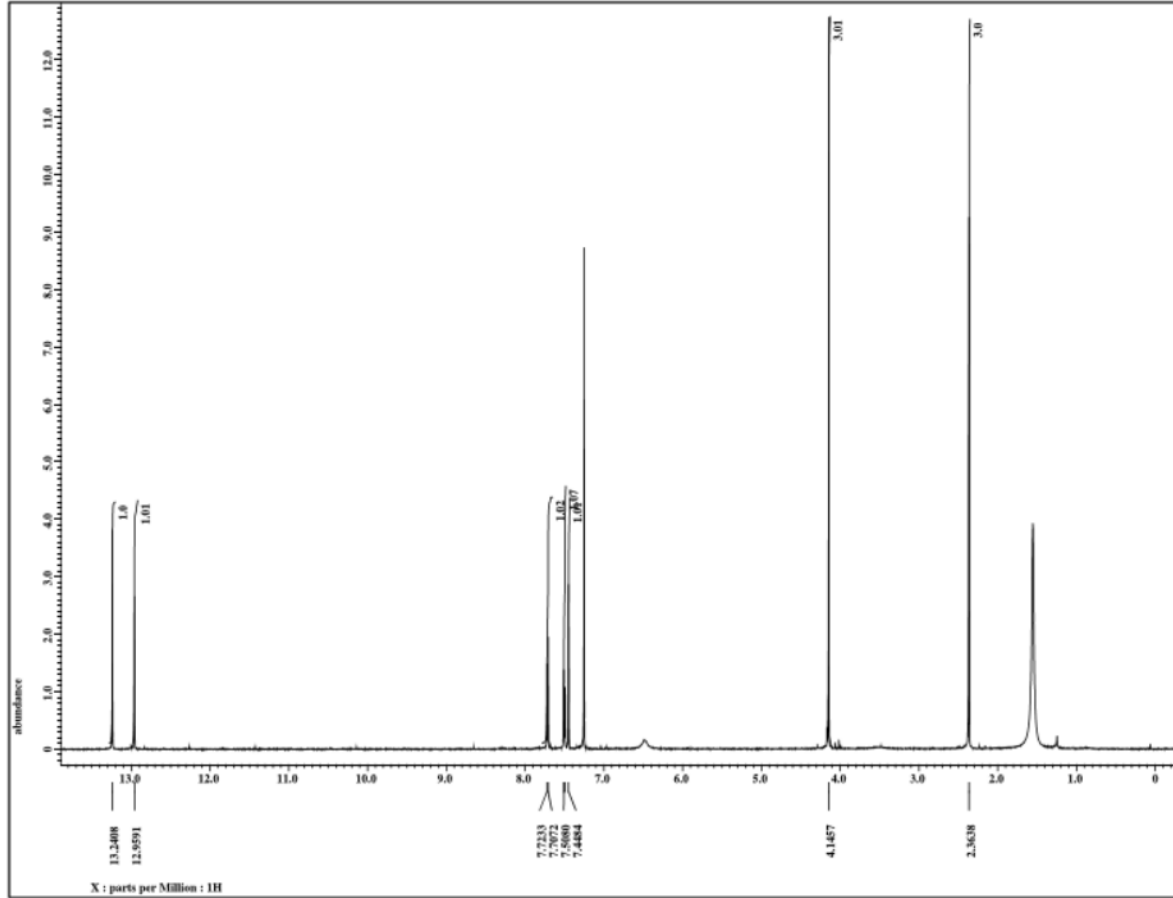




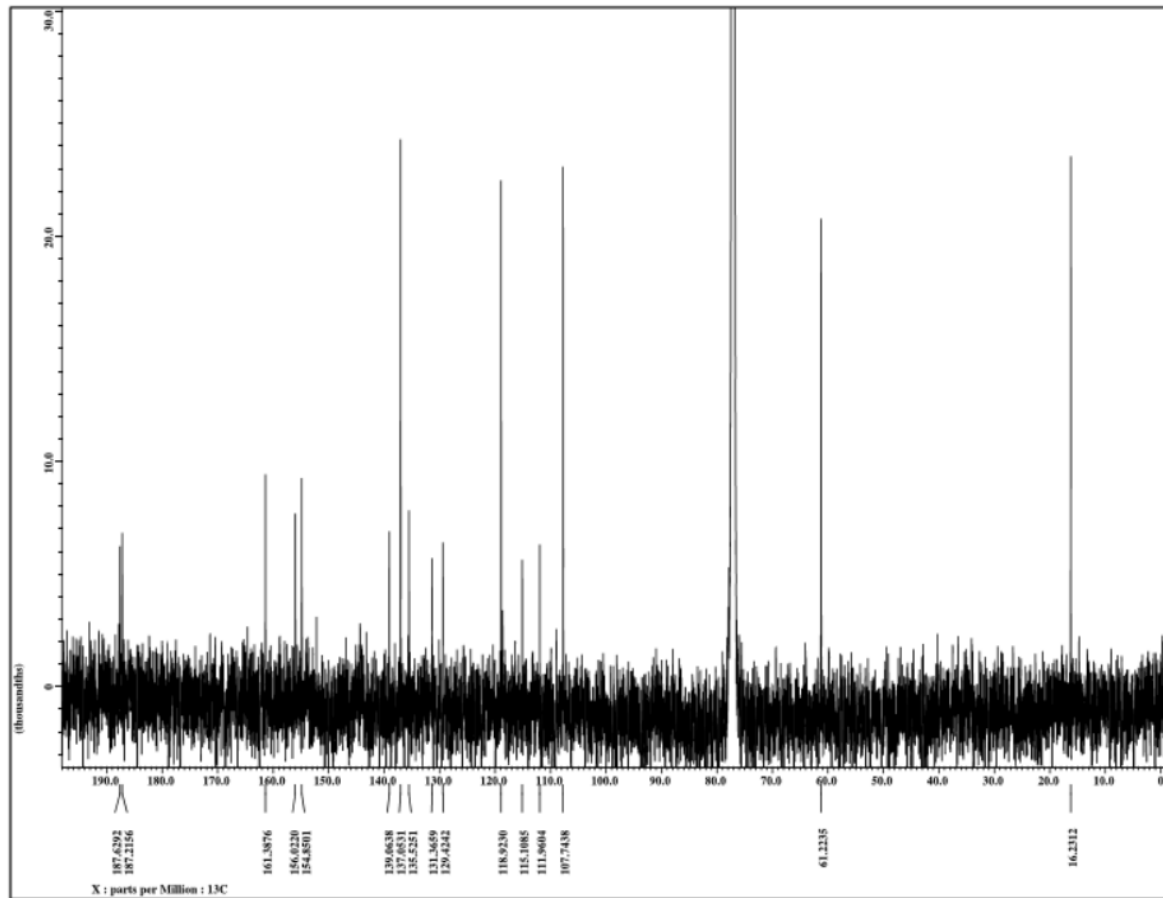


S3 Fig. GCMS and 1D-NMR spectrum of 1,3,5-trihydroxy-2-methoxy-6-methyl anthraquinone (3).

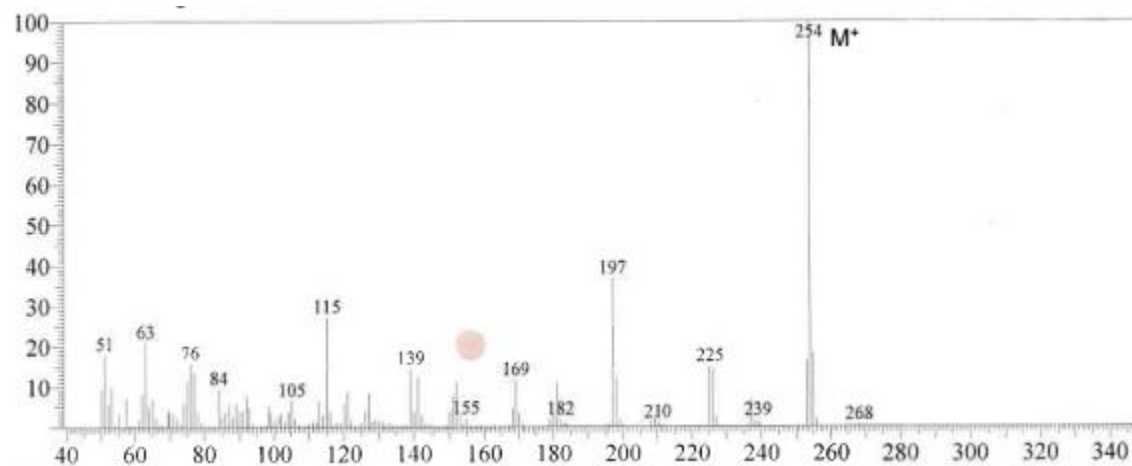


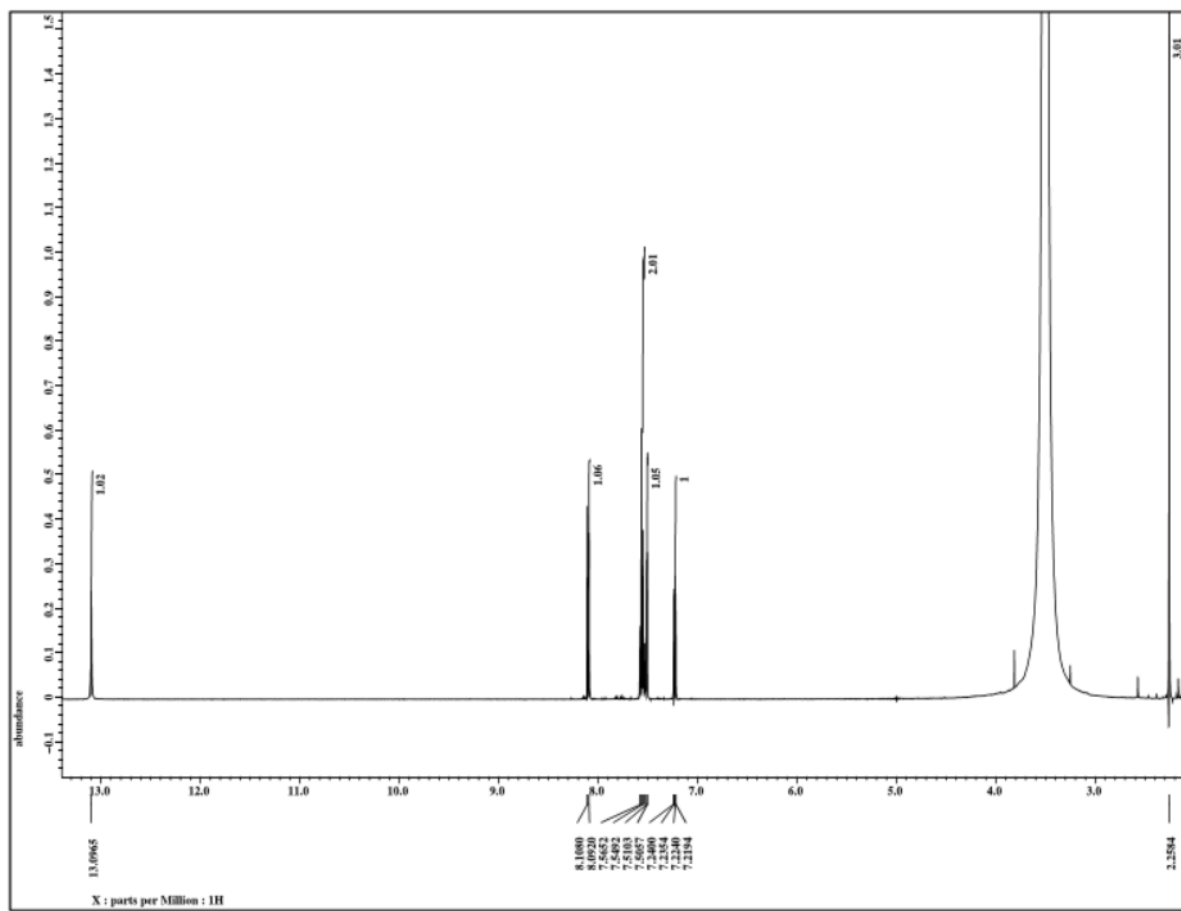


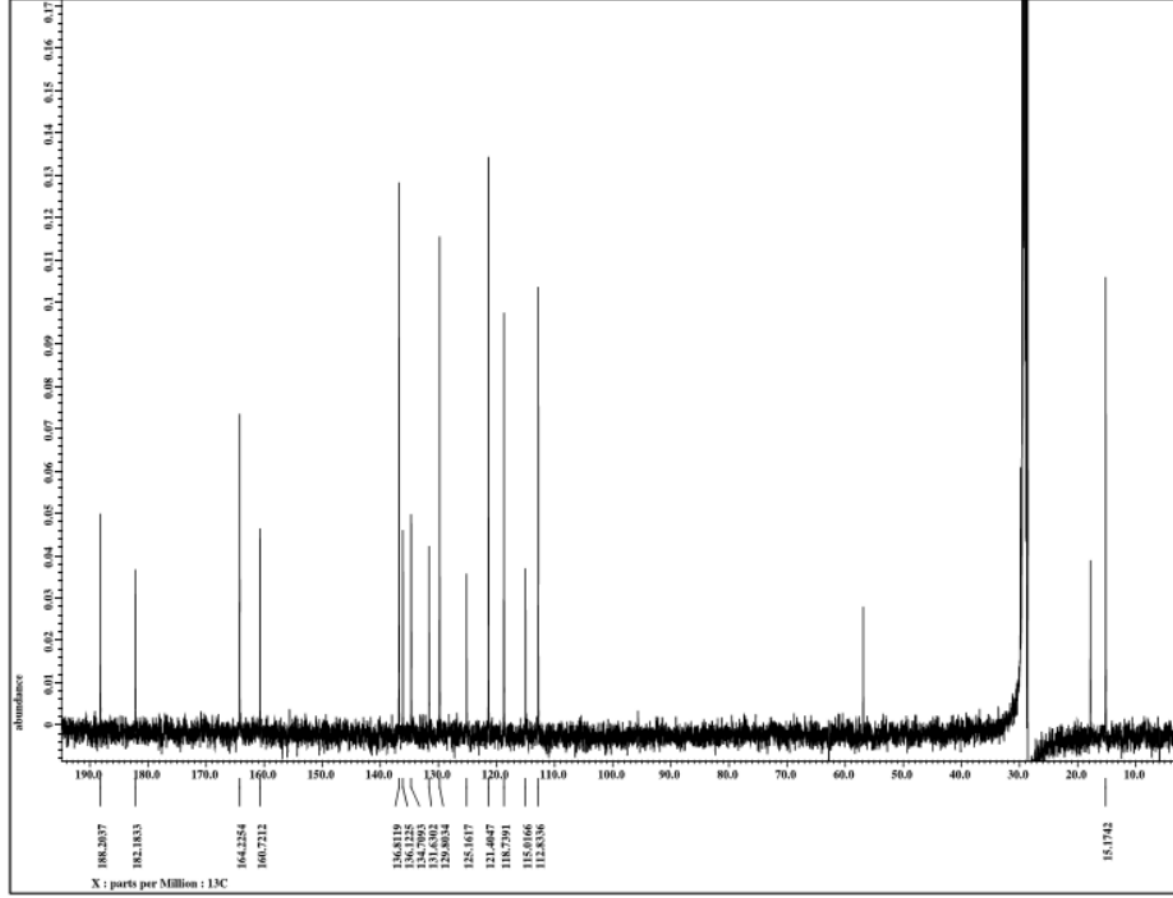




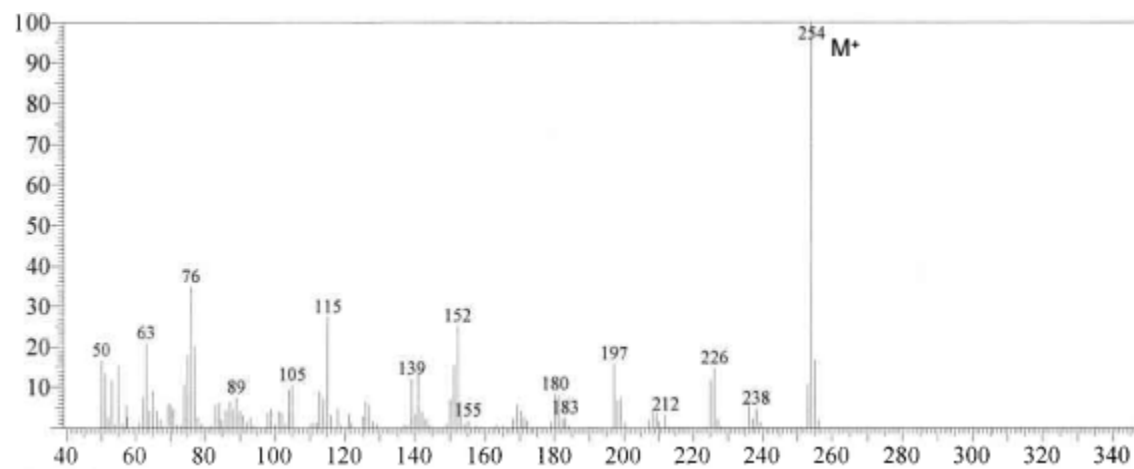
S4 Fig. GCMS and 1D-NMR spectrum of Sorendiol (5).

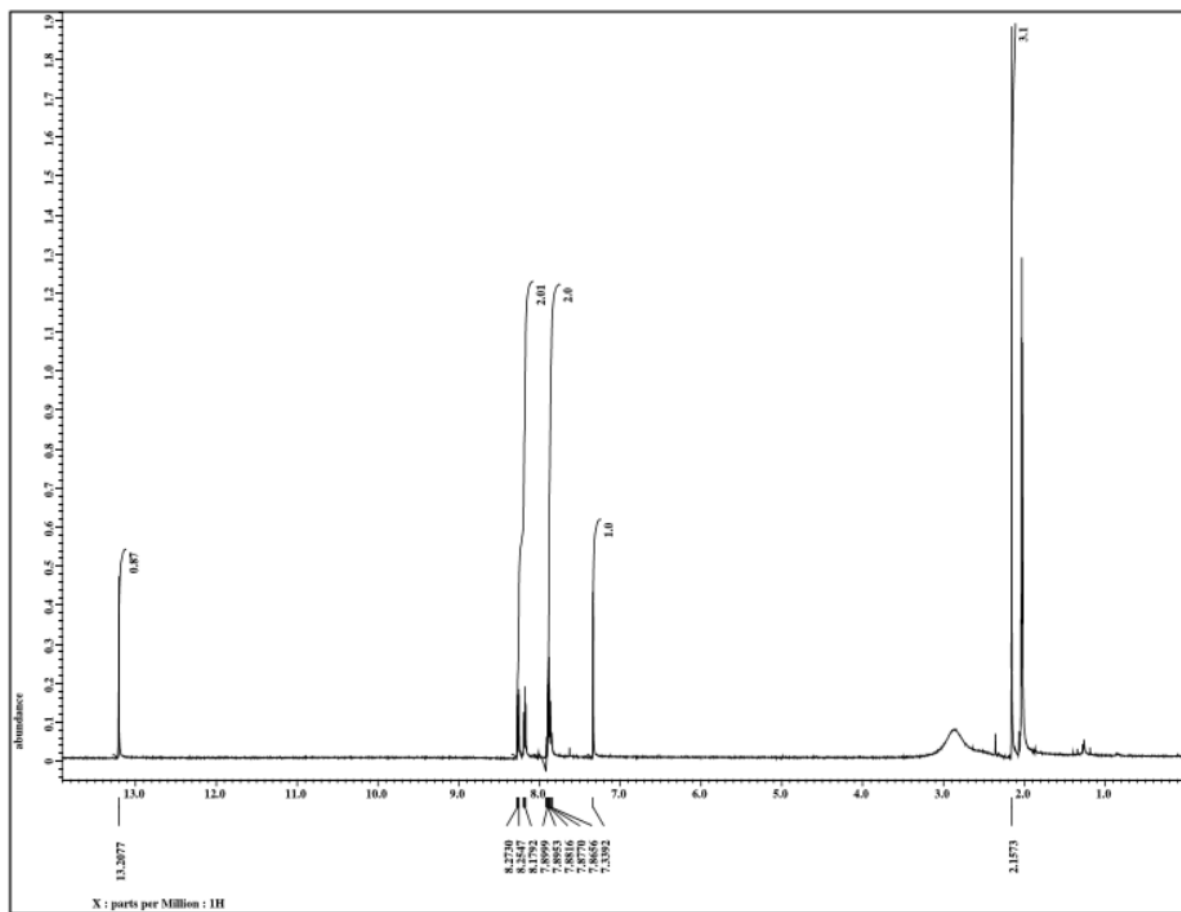


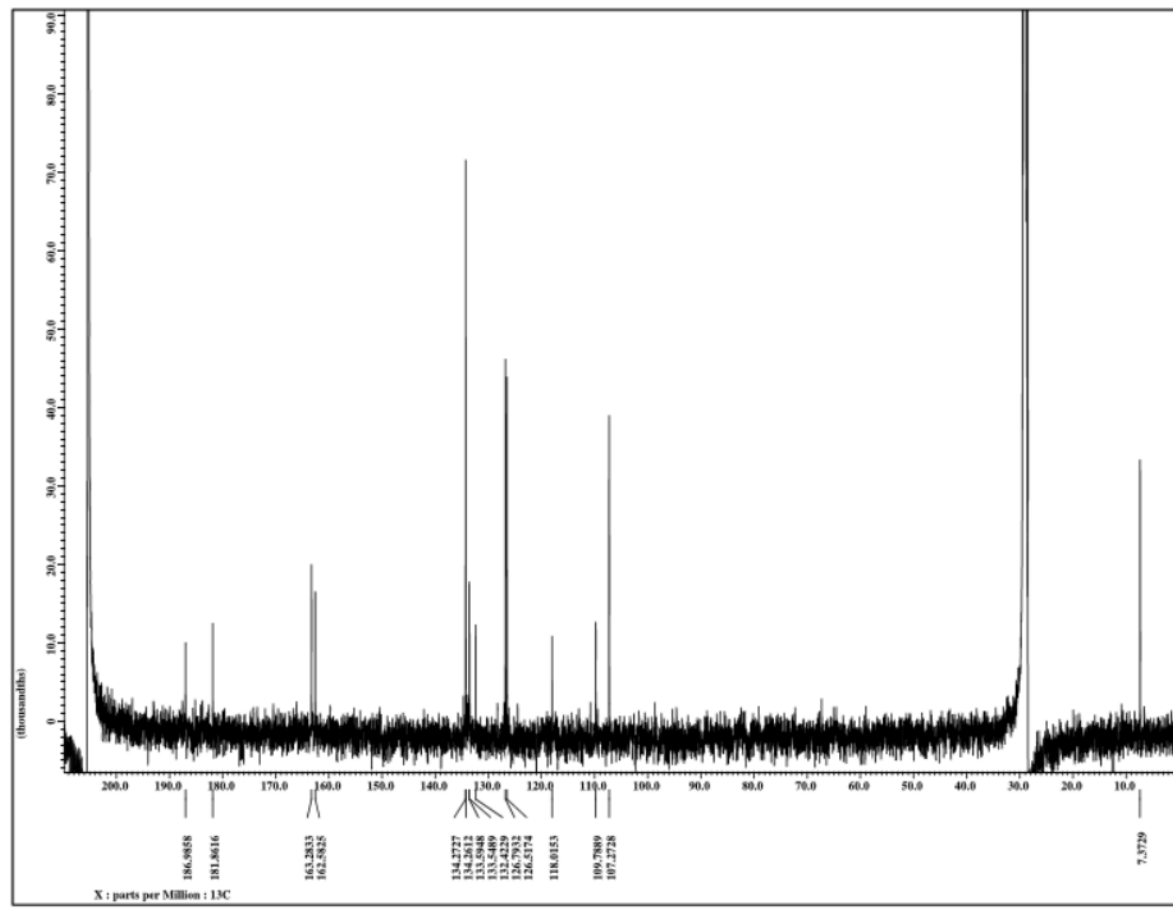




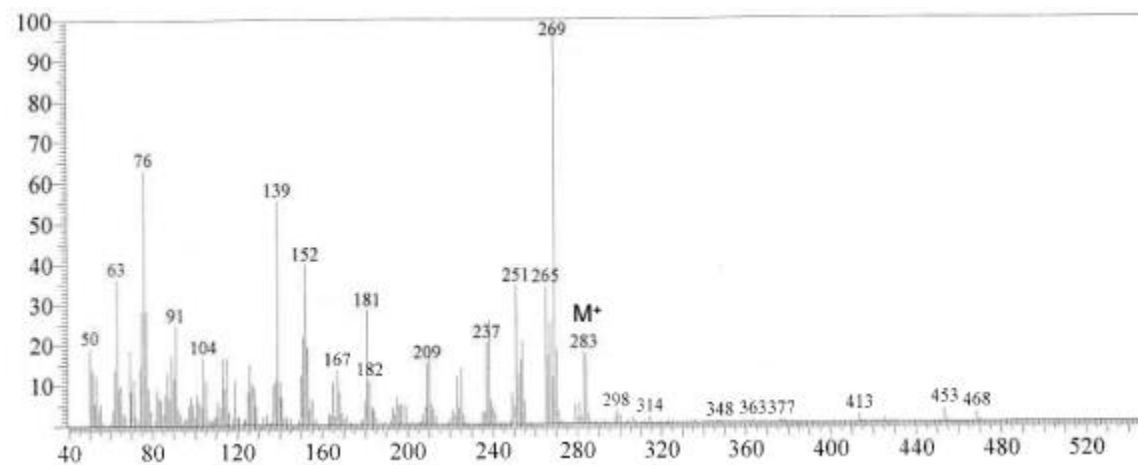
S5 Fig. GCMS and 1D-NMR spectrum of Rubiadin (6).



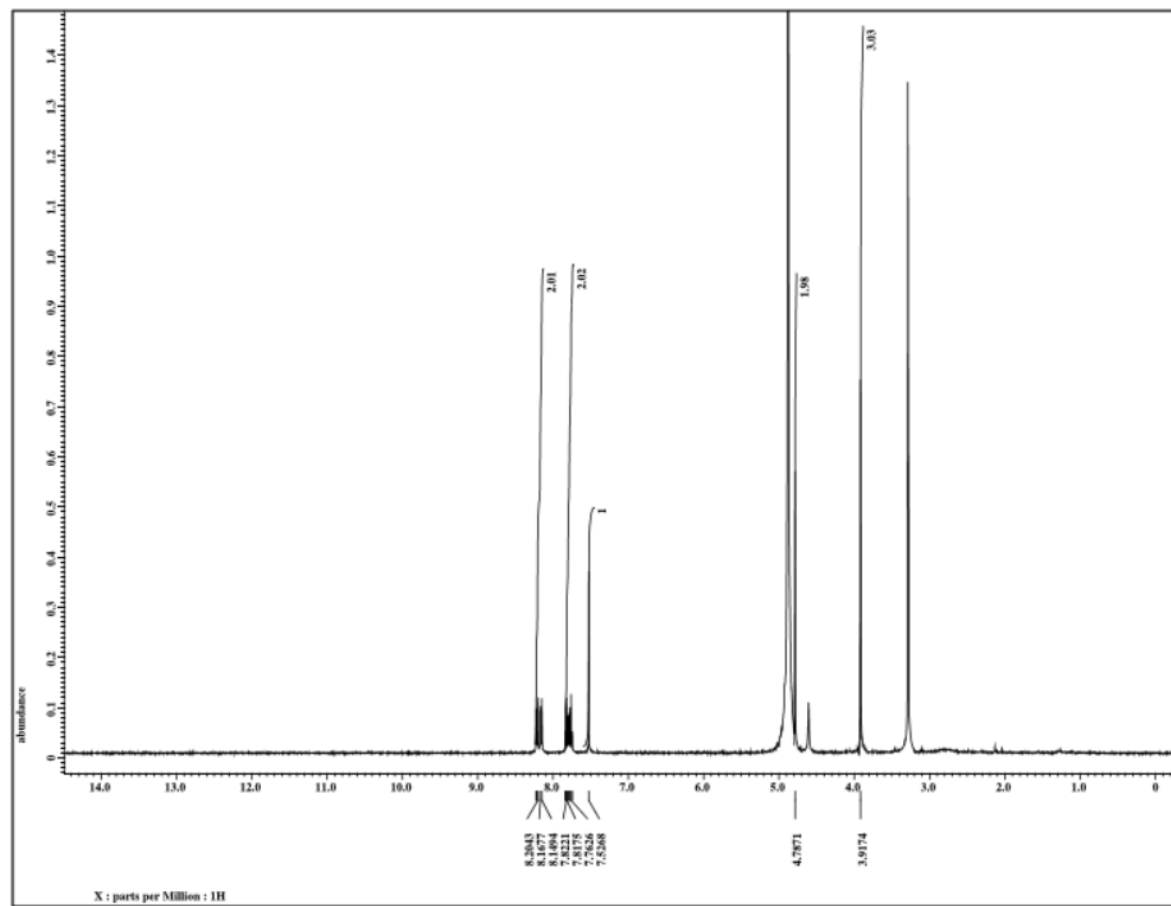


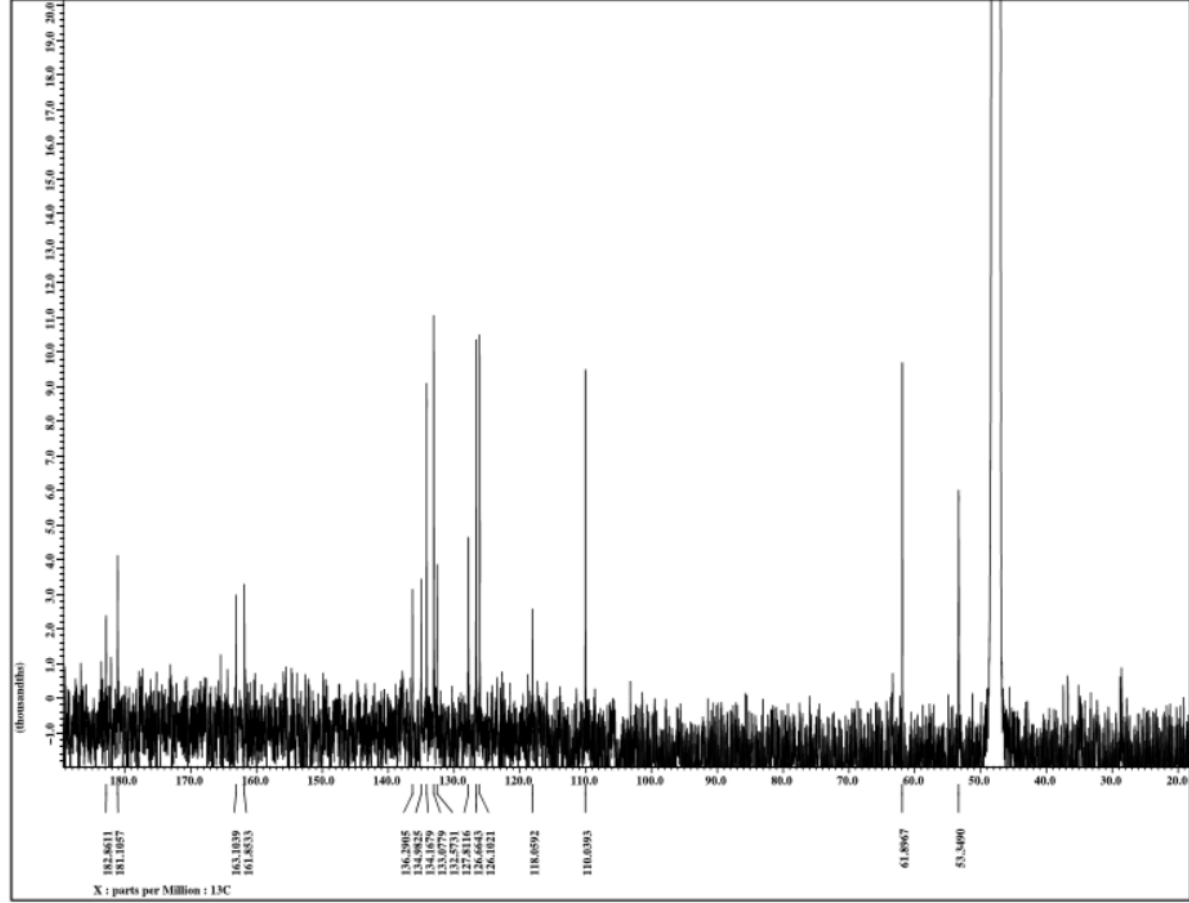


S6 Fig. GCMS and 1D-NMR spectrum of Damnacanthol (7).









S7 Fig. GCMS and 1D-NMR spectrum of Lucidin- $\omega$ -methylether (8).

