

Figure S1: GC/MS Chromatogram for *D. tortuosa* essential oil extracted by HD method

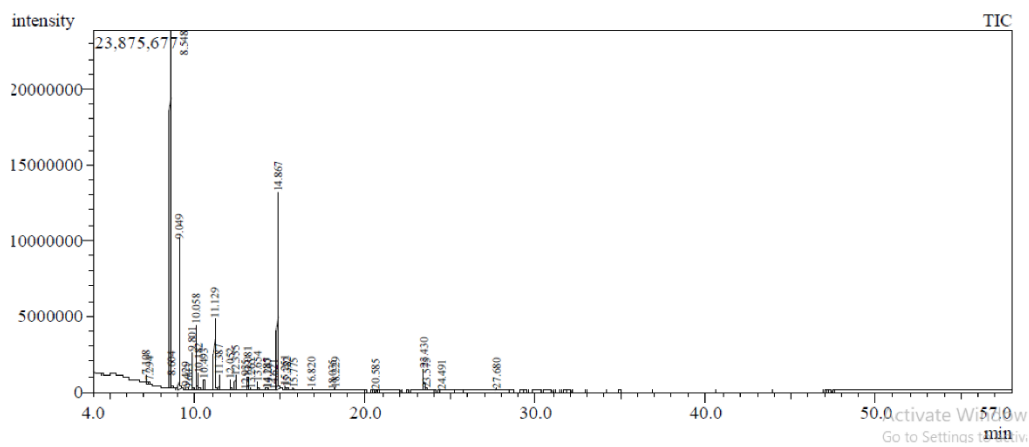
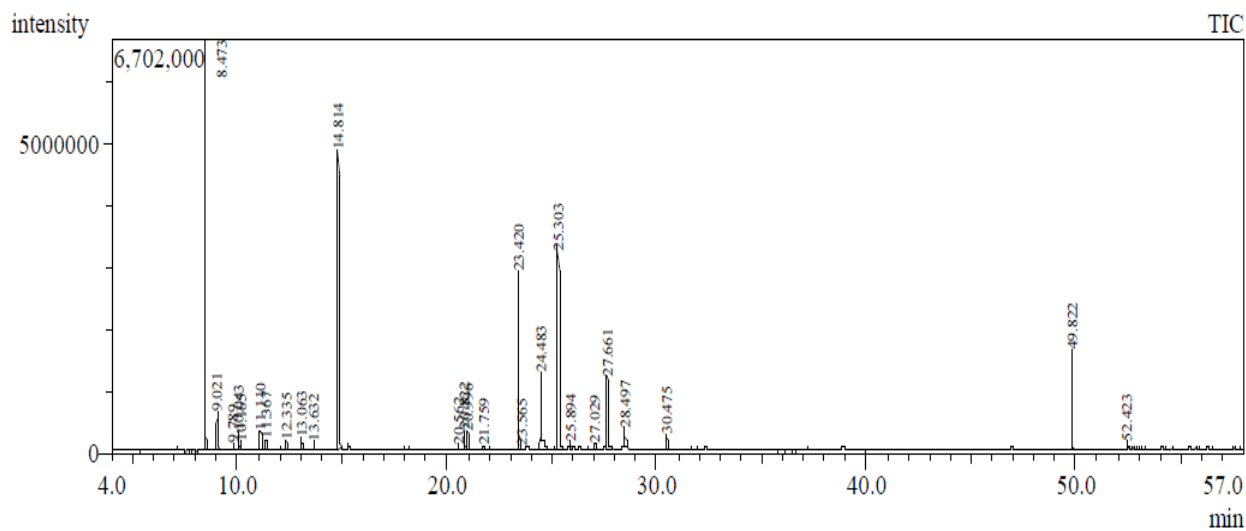
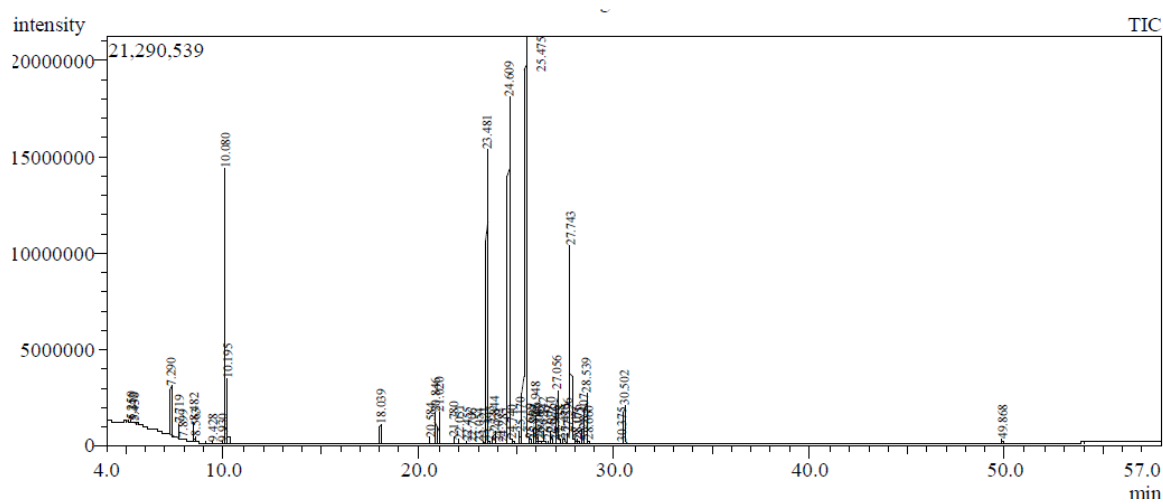


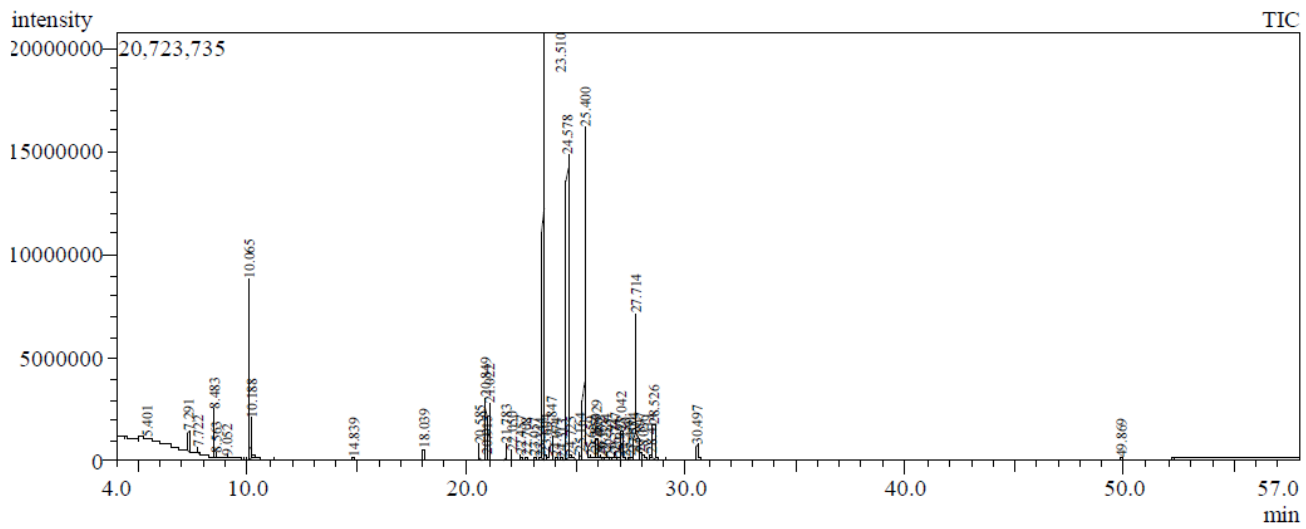
Figure S2: GC/MS Chromatogram for *D. tortuosa* essential oil extracted by MAHD method



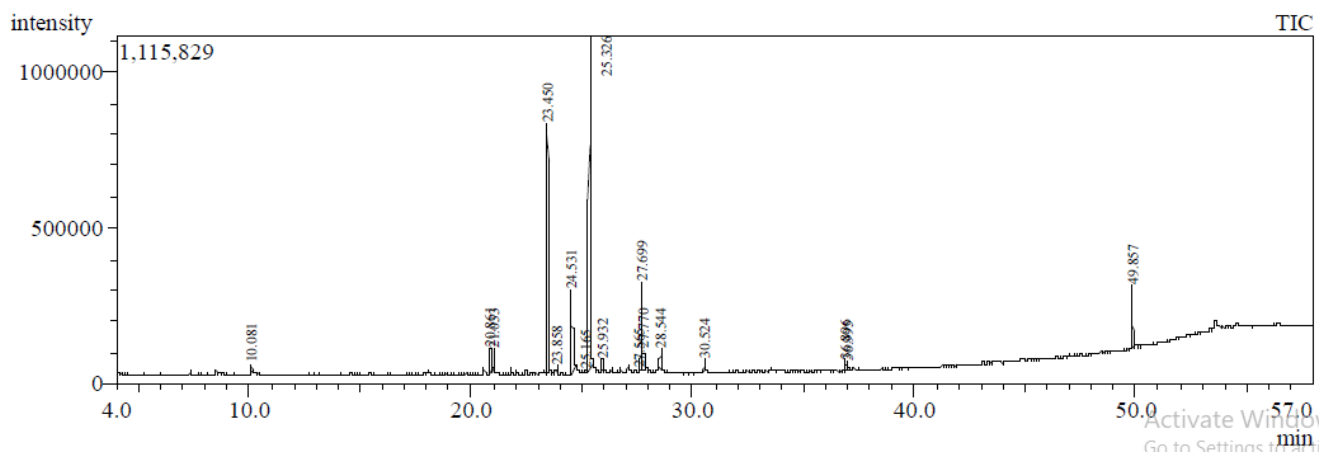
**Figure S3: GC/MS Chromatogram for *D. tortuosa* essential oil extracted by SFE method**



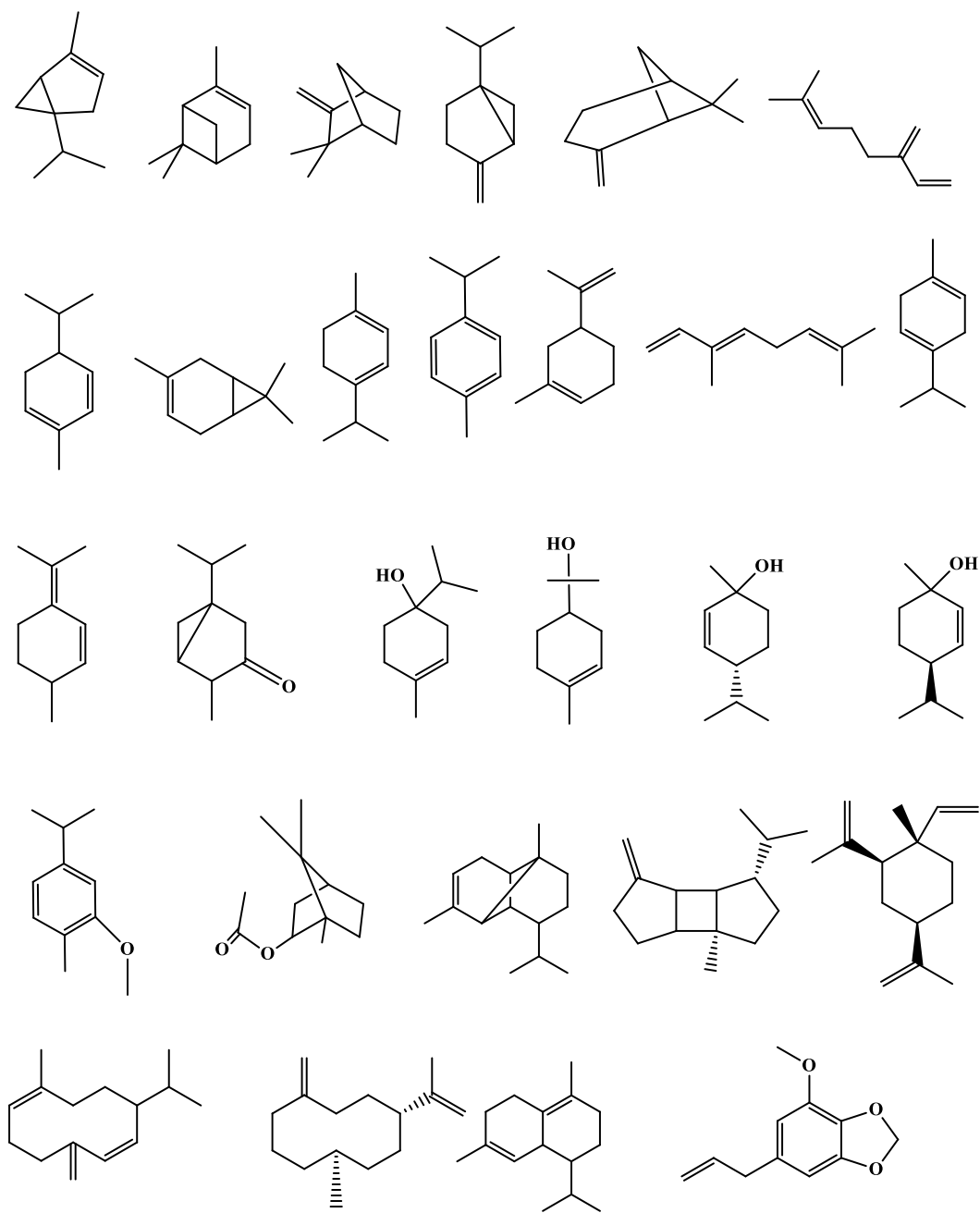
**Figure S4: GC/MS Chromatogram for *D. triradiata* extracted by HD method**



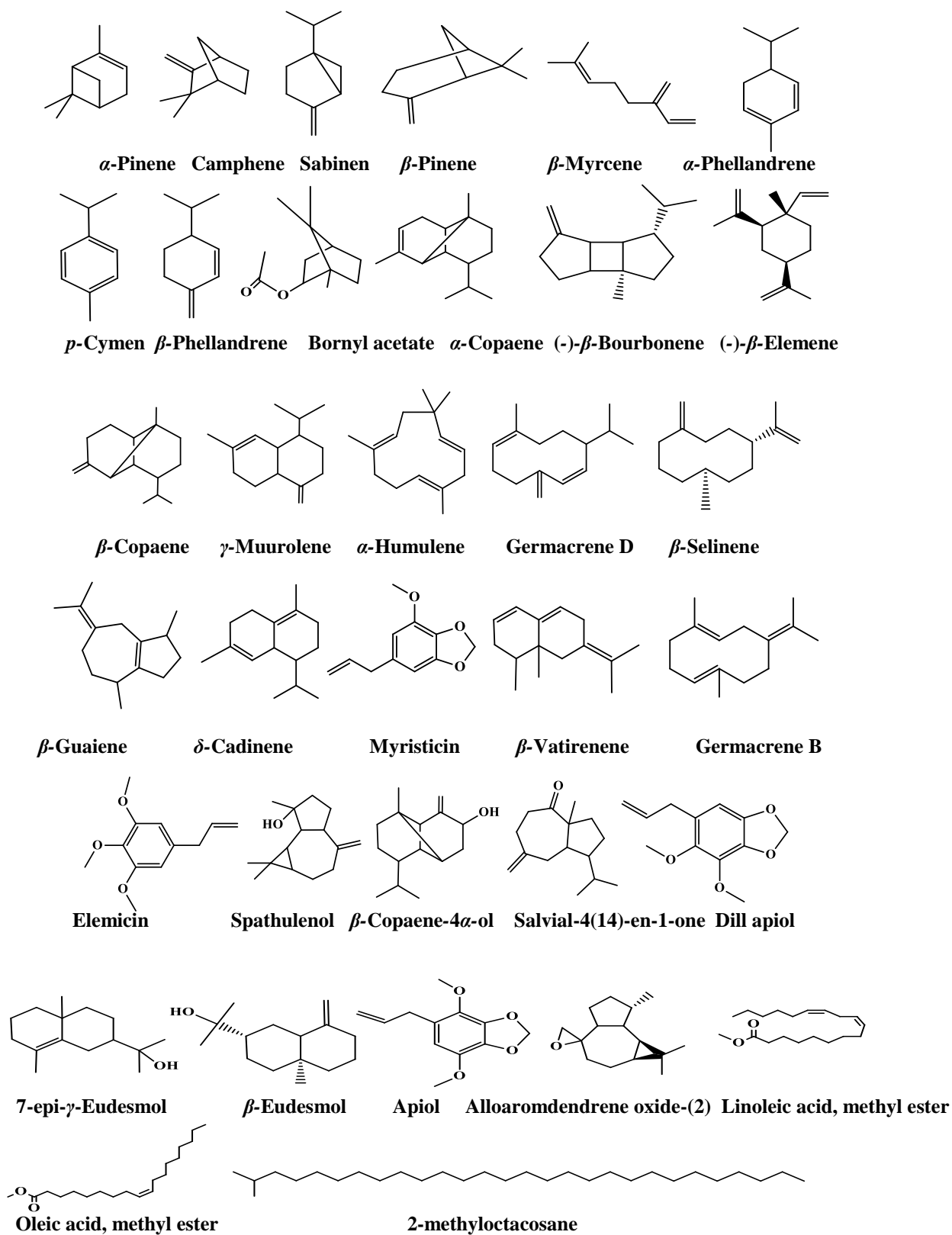
**Figure S5: GC/MS Chromatogram for *D. triradiata* extracted by MAHD method**



**Figure S6: GC/MS Chromatogram for *D. triradiata* extracted by SFE method**



**Figure S7: Structures of the compounds detected in the HD, MAHD and SFE oil samples extracted from the aerial parts of *D. tortuosa* DC**



**Figure S8: Structures of the compounds detected in the HD, MAHD and SFE oil samples extracted from the aerial parts of *D. triradiata* Hochst.**

