Figure S1. Total ion chromatography (upper) and tandem mass spectrometry (MS-MS) spectrum (lower) of dentatin by a positive model
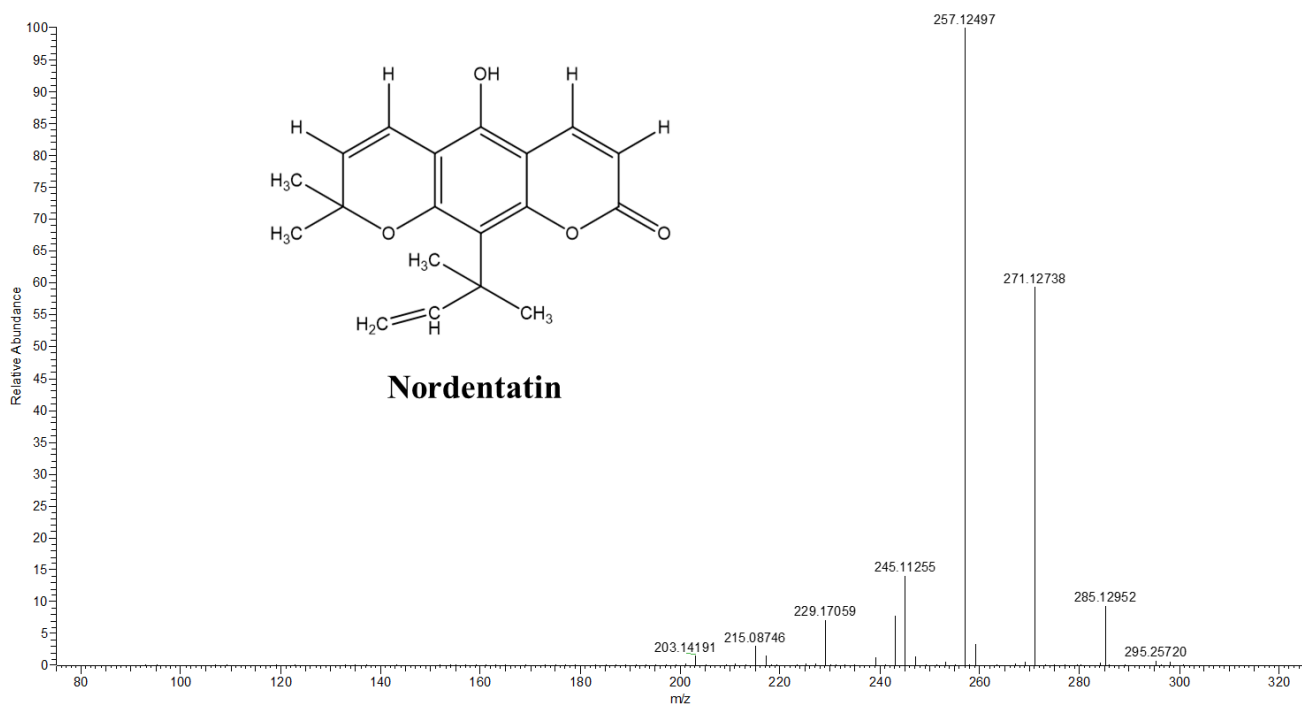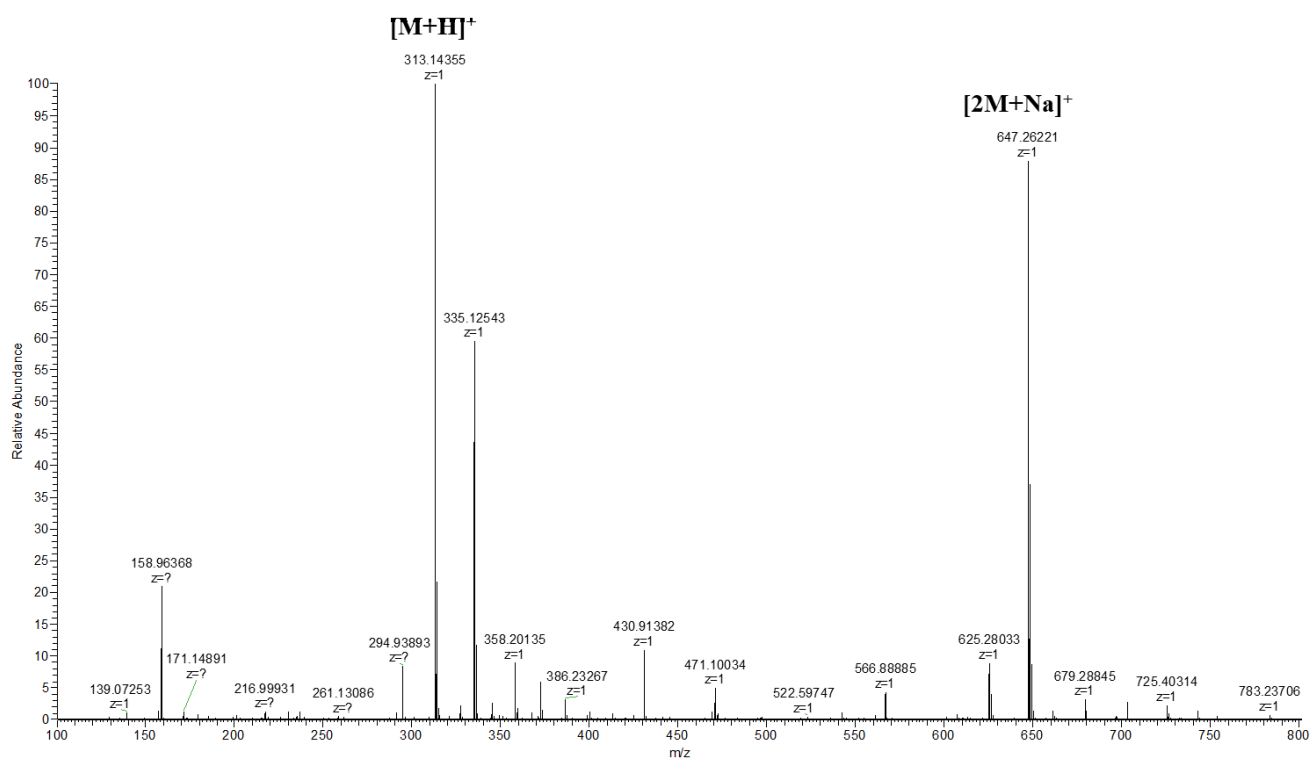
Figure S2. Total ion chromatography (upper) and tandem mass spectrometry (MS-MS) spectrum (lower) of nordentatin by a positive model
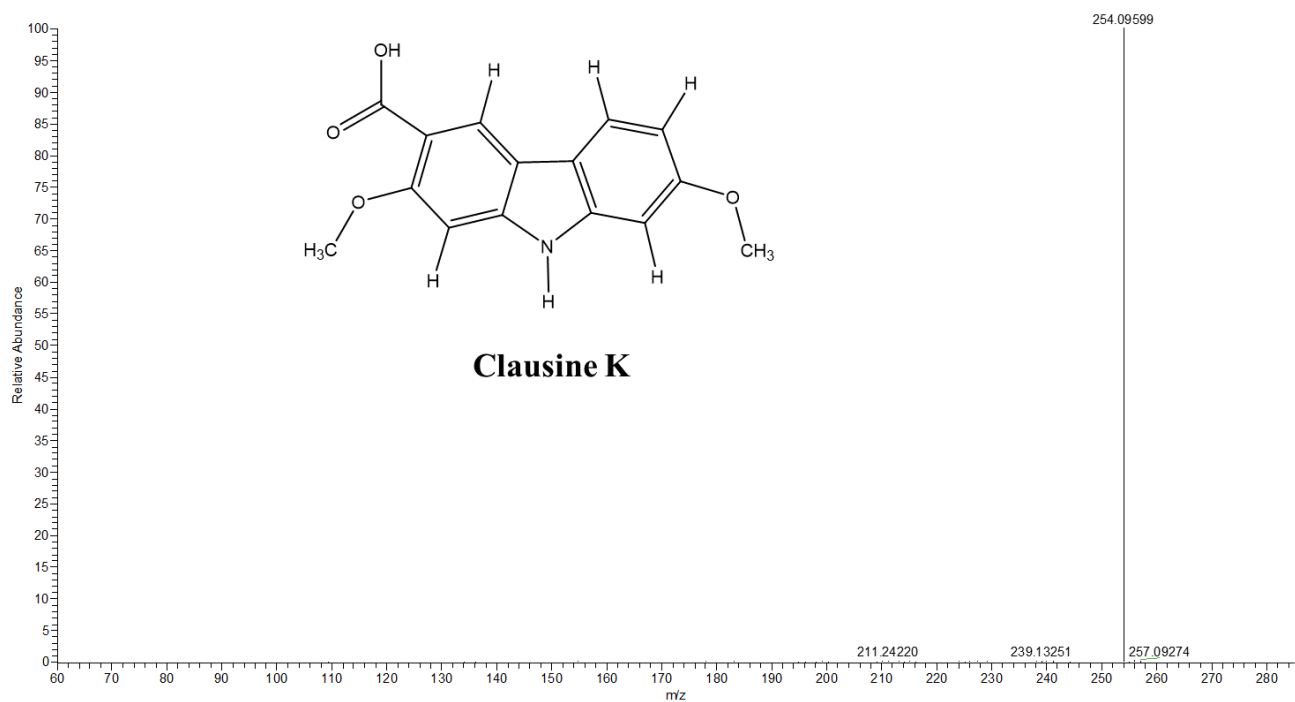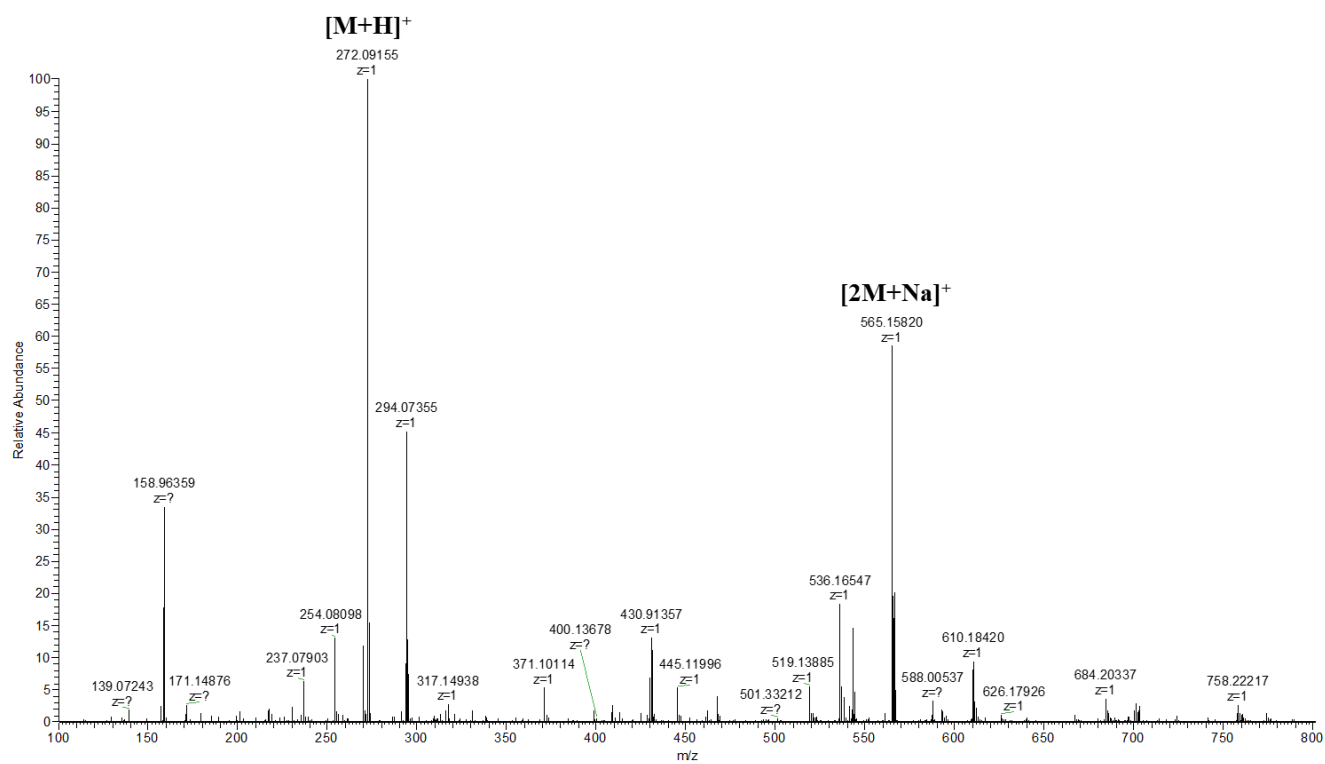
Figure S3. Total ion chromatography (upper) and tandem mass spectrometry (MS-MS) spectrum (lower) of clausine K by a positive model
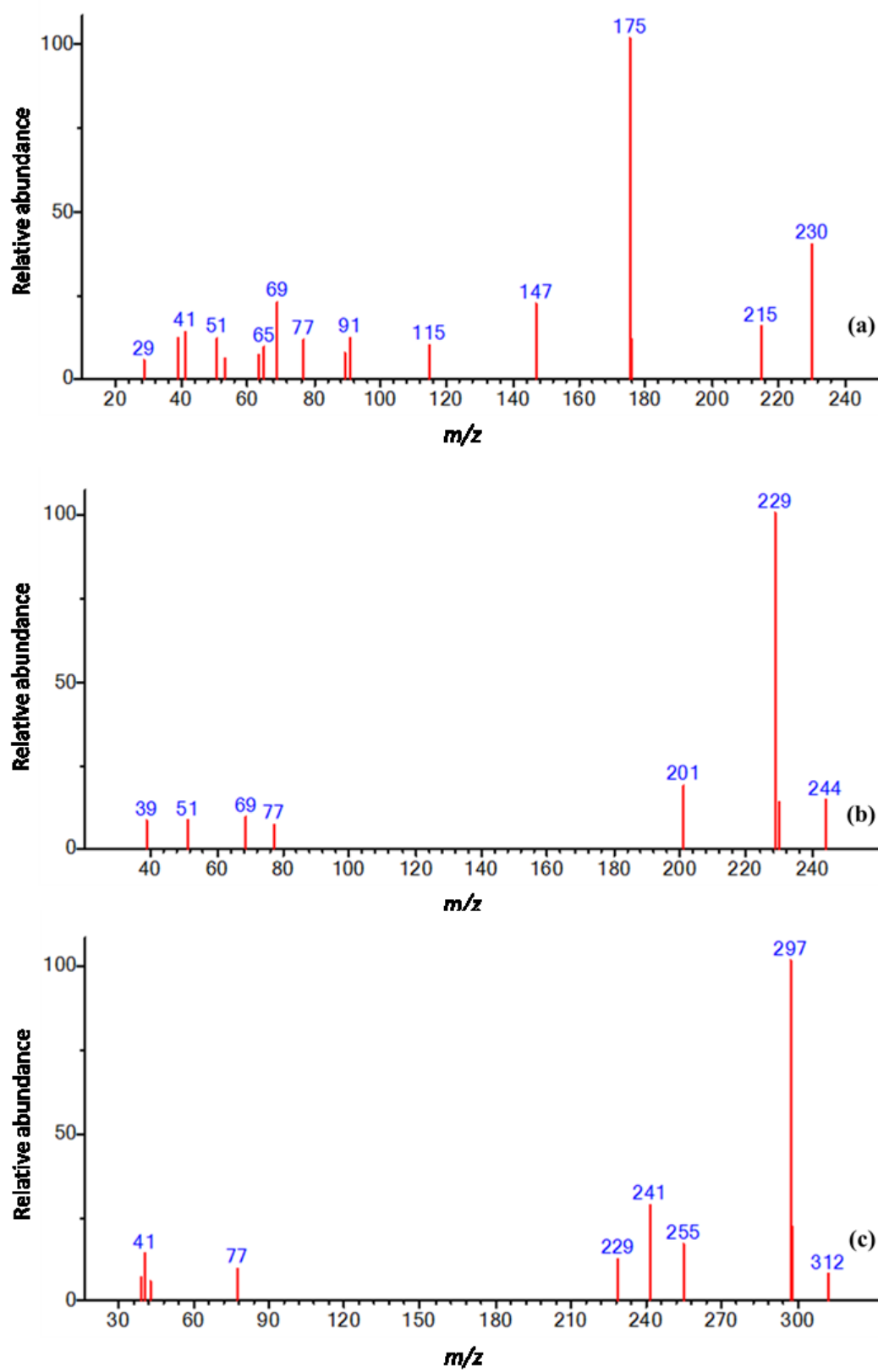
Figure S4. GC-MS fragmentation patterns of **UC1** (a), **UC2** (b), and **UC3** (c) detected in *Clausena indica* roots