

Supporting information

Identification of Phytoconstituents of *Leea indica* (Burm. F.) Merr. Leaves by High Performance Liquid Chromatography Micro Time-of-Flight Mass Spectrometry

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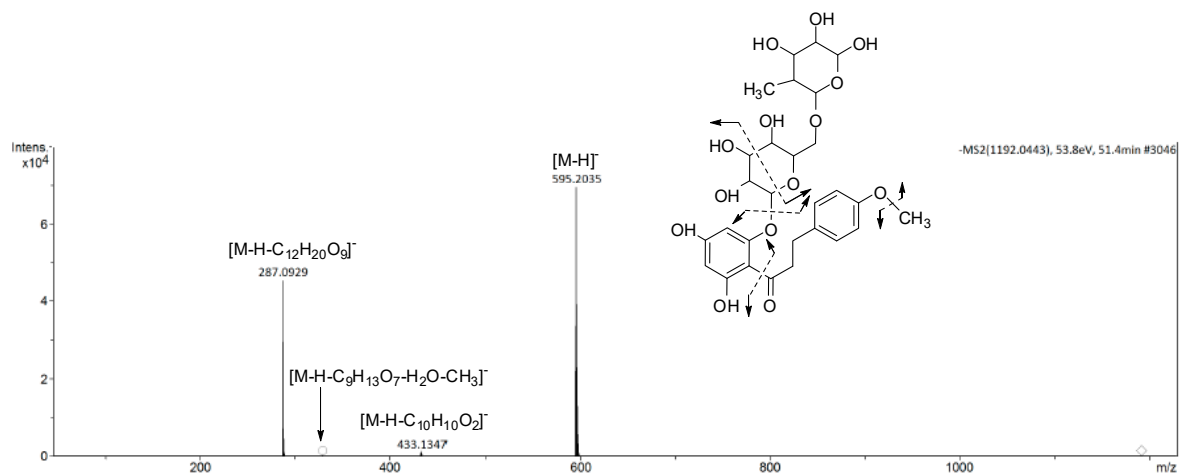


Figure S1. MS² spectrum and proposed fragmentation pattern of compound 25.

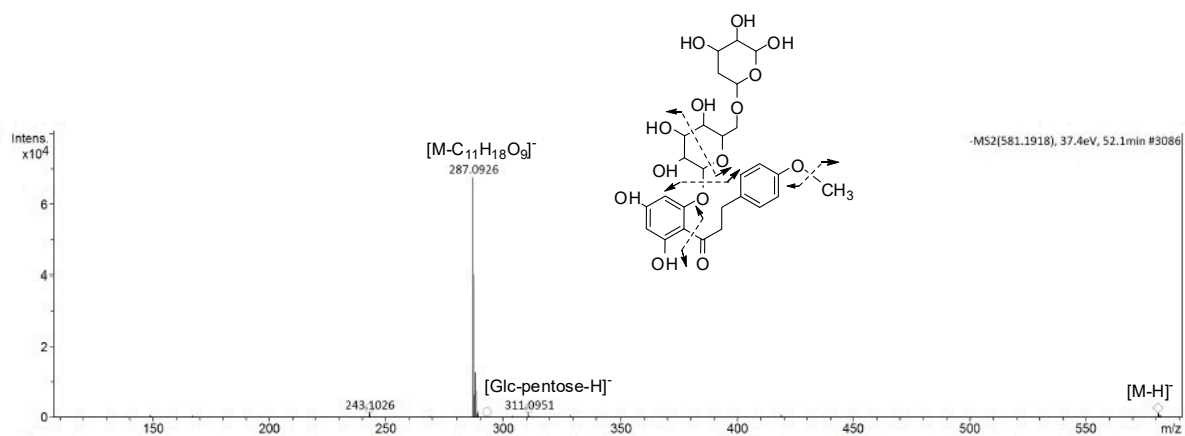


Figure S2. MS² spectrum and proposed fragmentation pattern of compound 26.

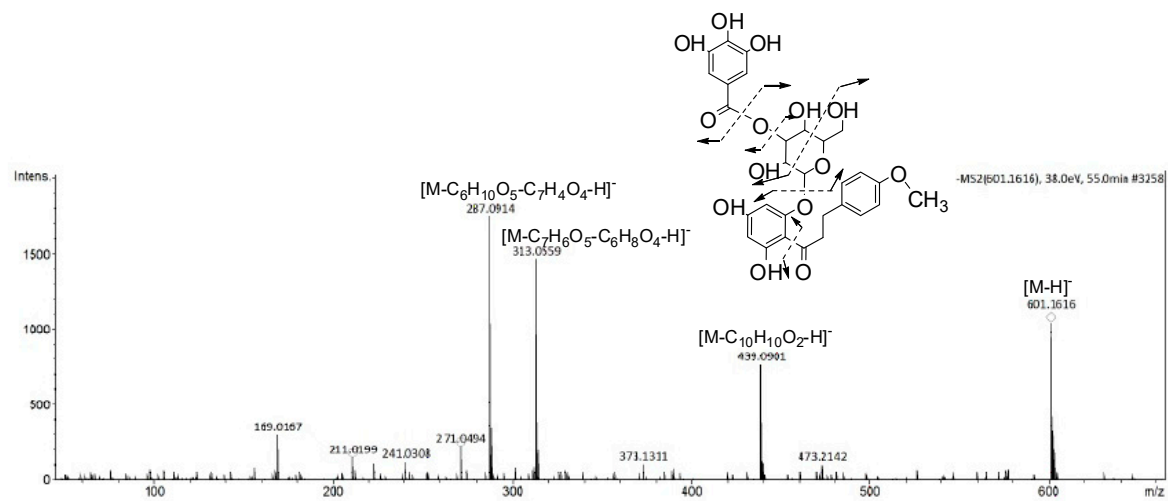


Figure S3. MS² spectrum and proposed fragmentation pattern of compound **29**.

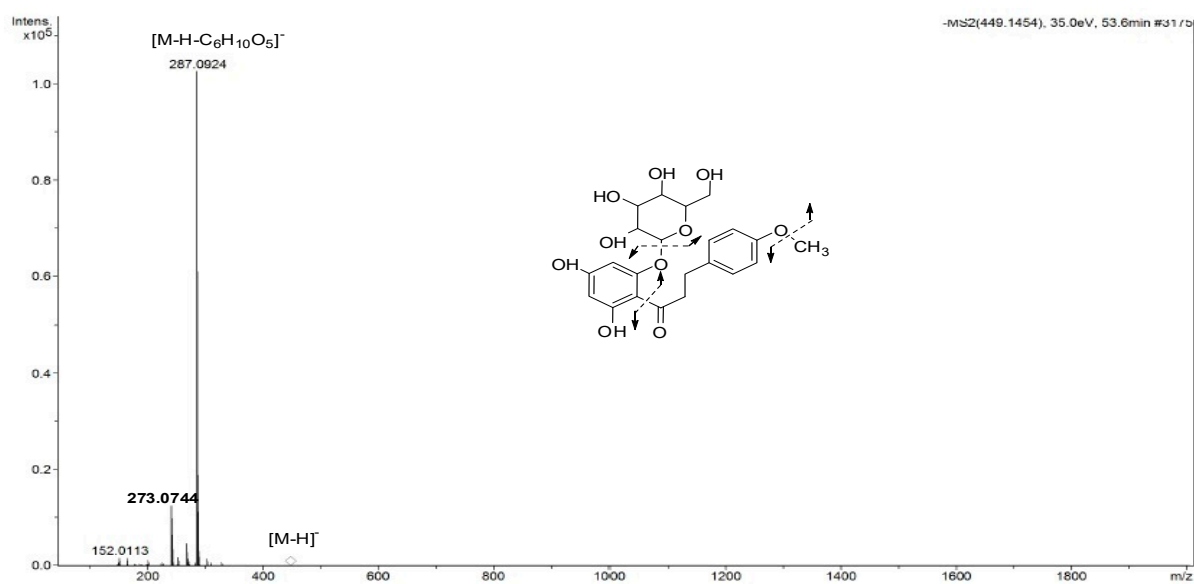


Figure S4. MS² spectrum and proposed fragmentation pattern of compound **27**.