

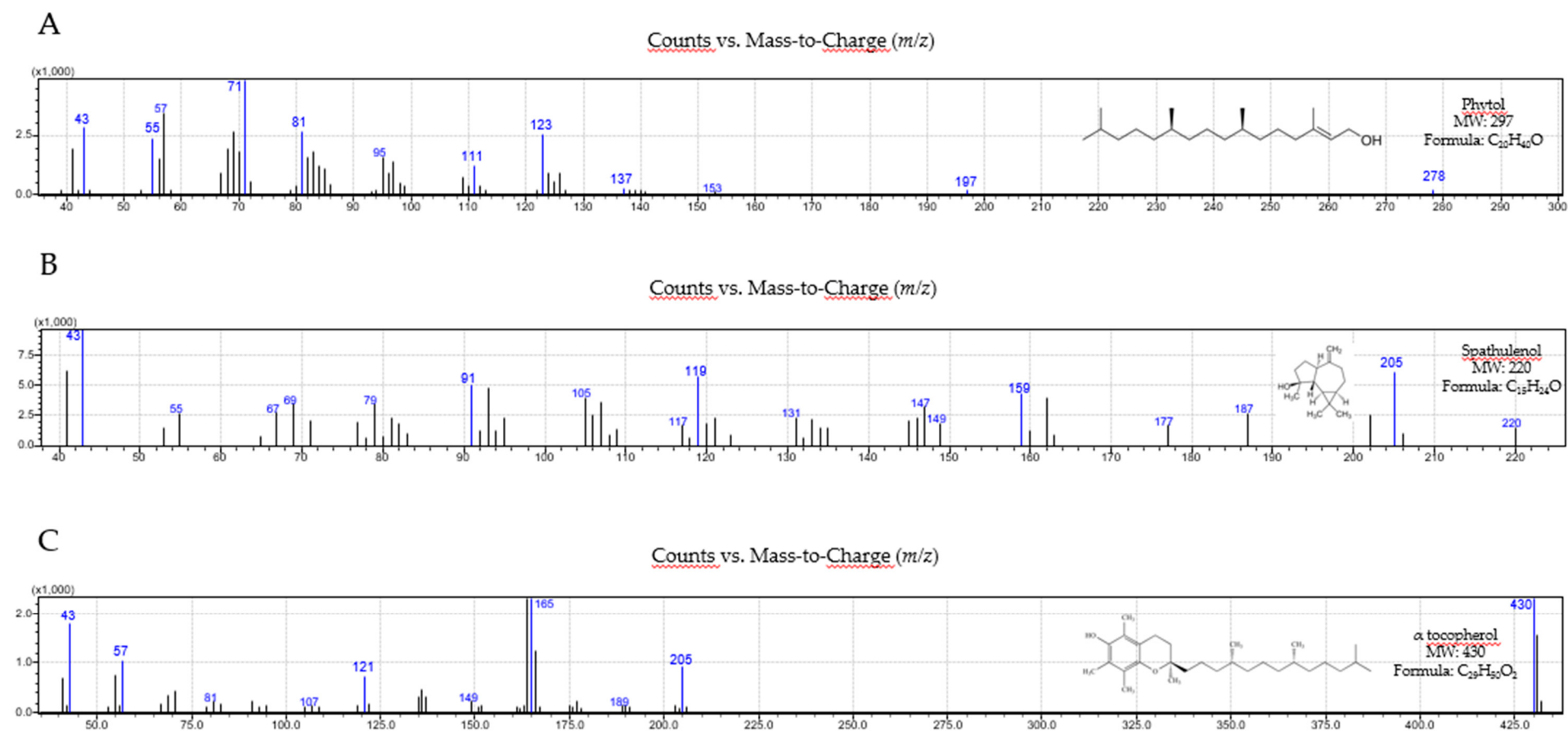


Figure S1. Mass spectra of the major compounds identified in *Eucalyptus globulus* Labill by GC-MS. A) Phytol, B) Spathulenol, C) α tocopherol.

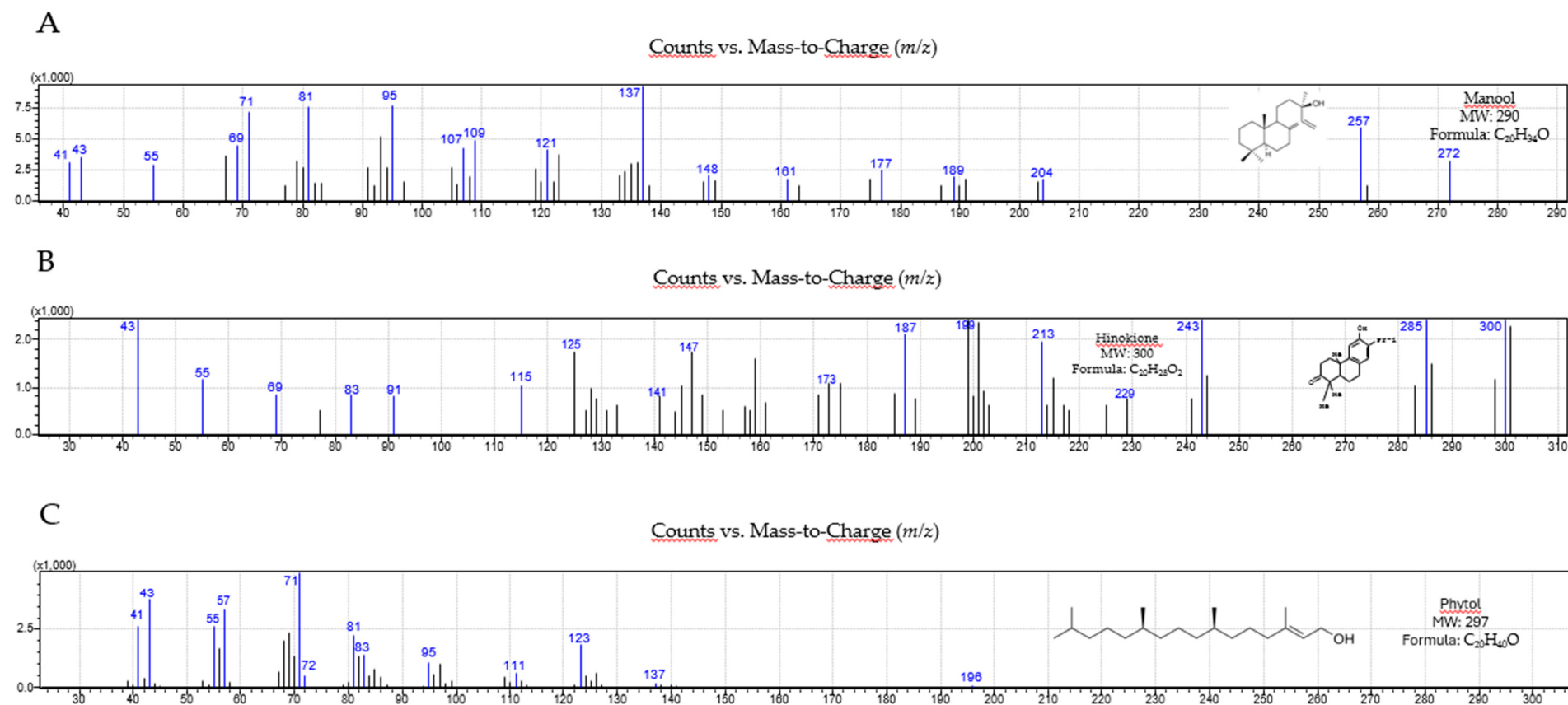


Figure S2. Mass spectra of the major compounds identified in *Salvia officinalis* L by GC-MS. A) Manool, B) Hinokione, C) Phytol.

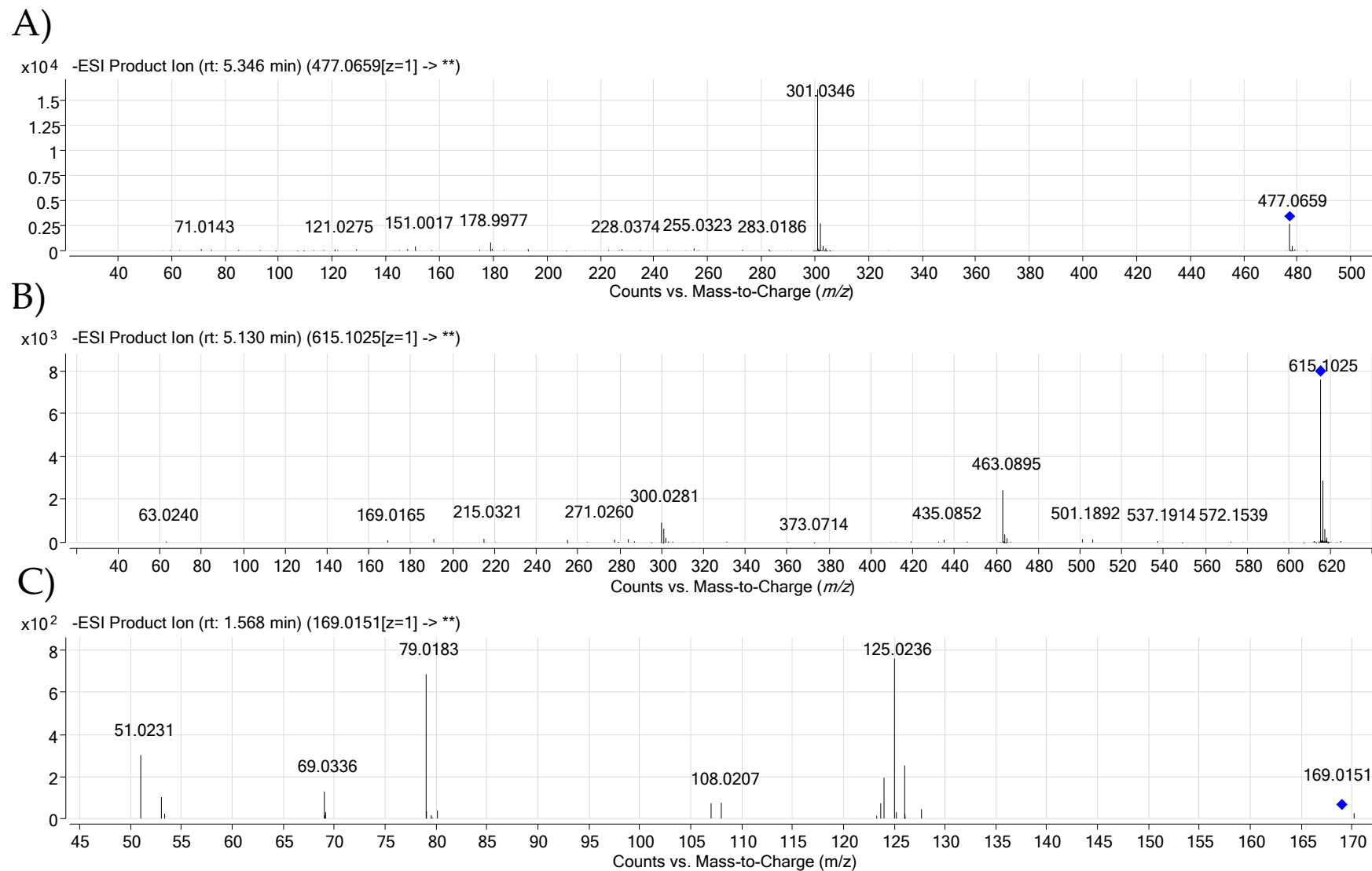


Figure S3. Mass spectra of the major phenolic compounds identified in *Eucalyptus globulus* Labill by HPLC-DAD-QTOF-MS. A) Quercetin-glucuronide, B) Quercetin-galactoside-gallate, C) Gallic acid.

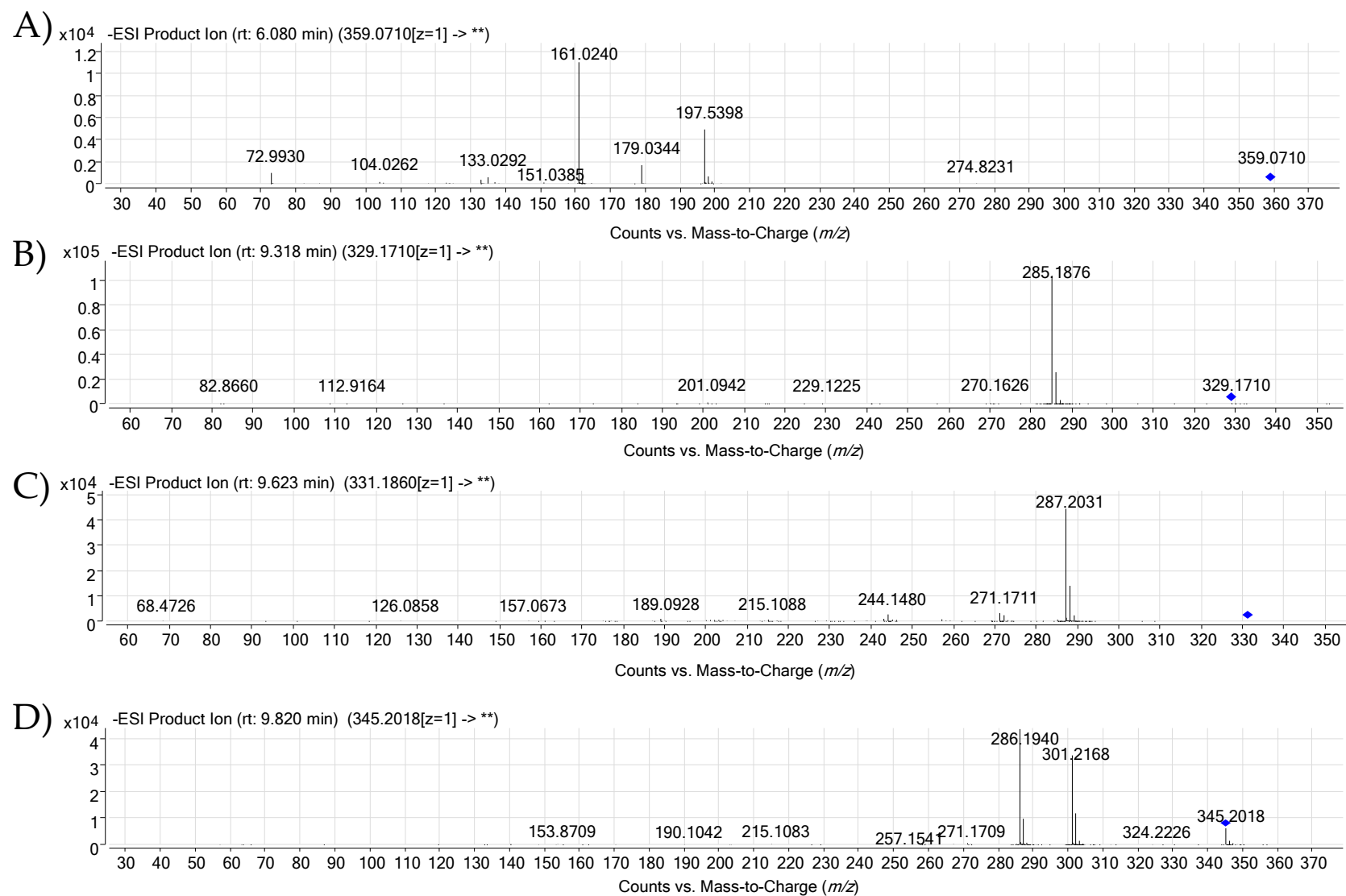


Figure S4. Mass spectra of the major phenolic compounds identified in *Salvia officinalis* L. by HPLC-DAD-QTOF-MS. A) Rosmarinic acid, B) Carnosol, C) Carnosic acid, D) Methyl carnosate.