Figure S1. Total ion current chromatogram

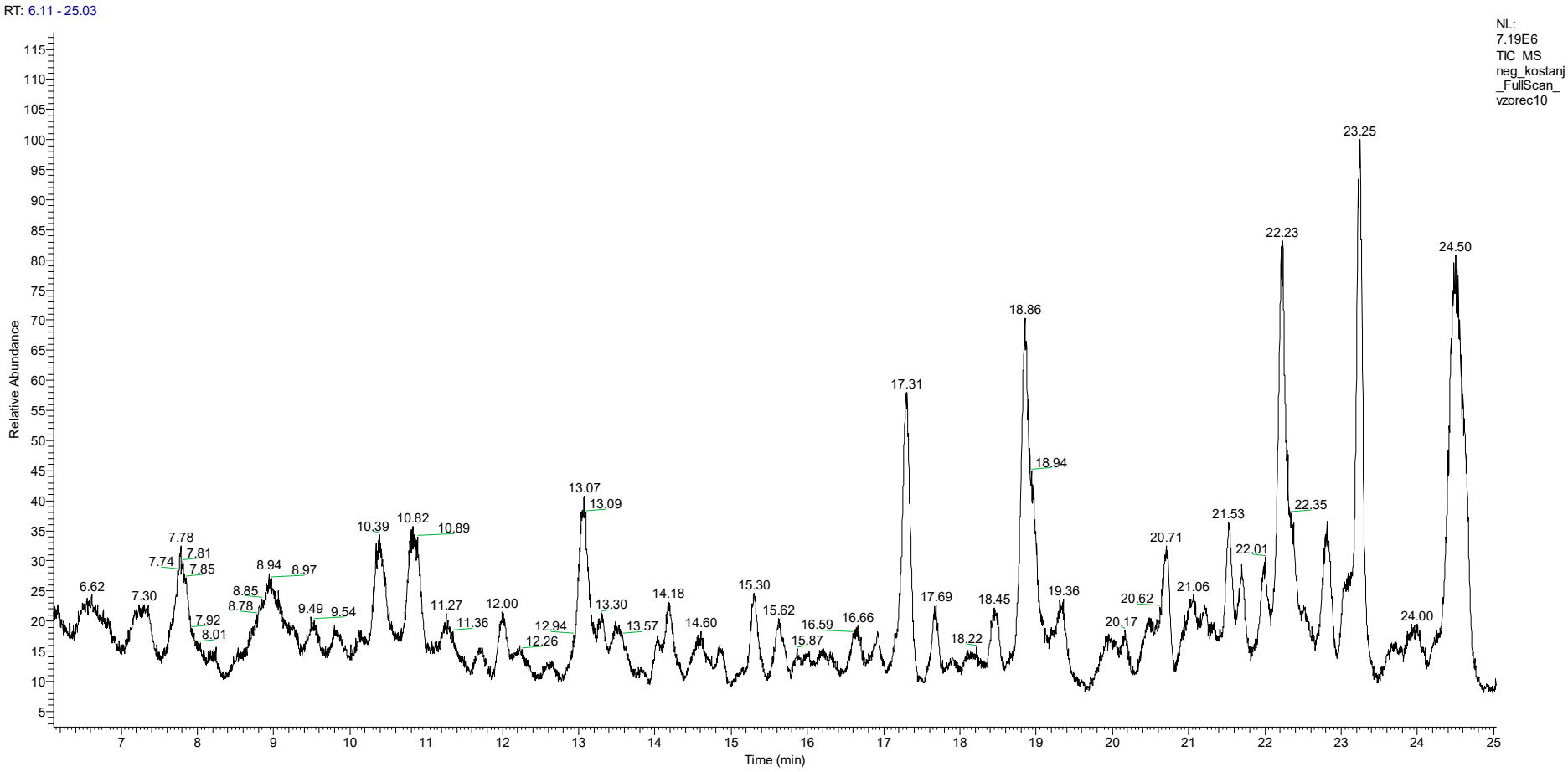


Figure S2. Base peak chromatogram

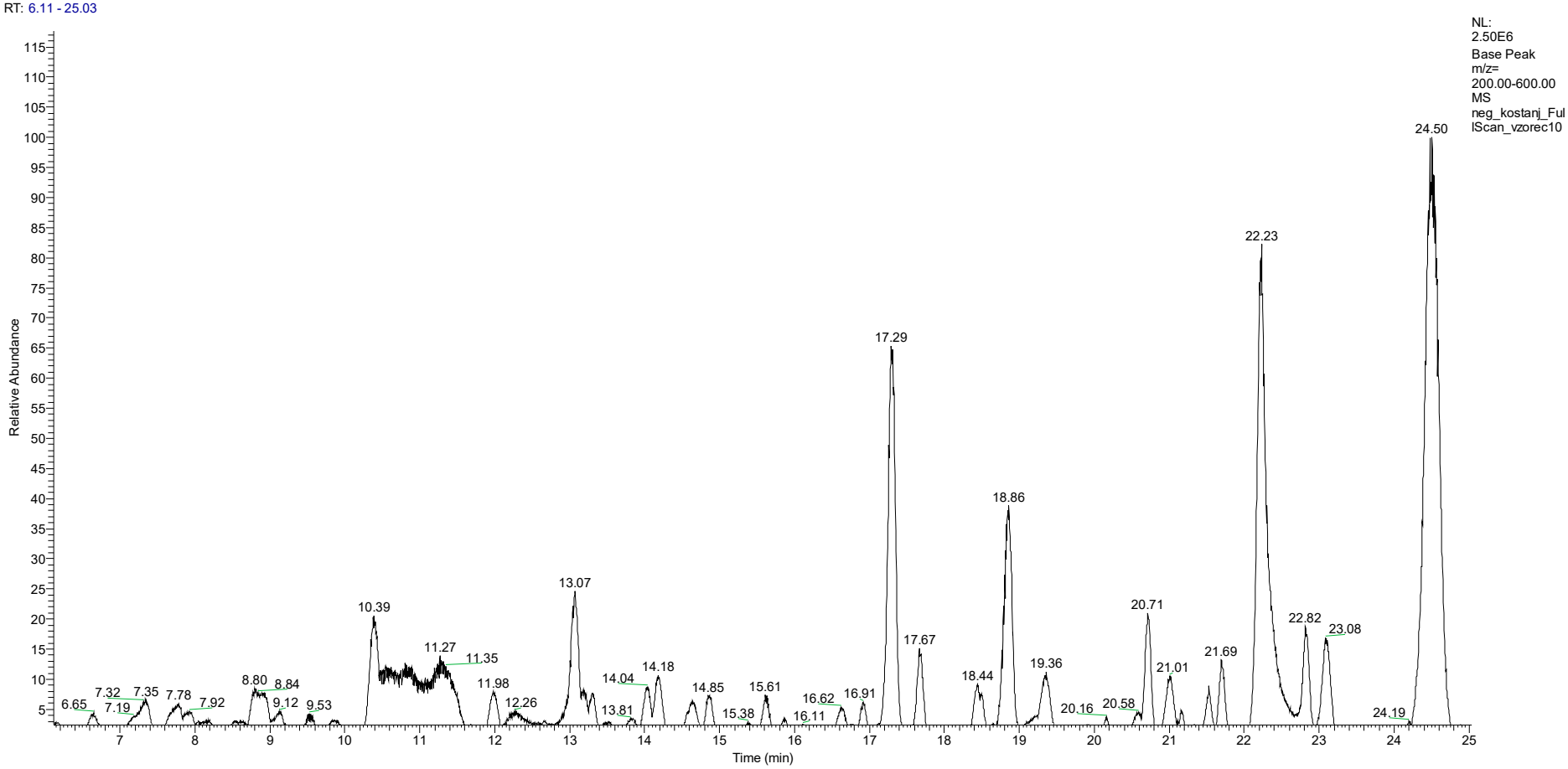


Figure S3a. Ion chromatogram of gallic acid

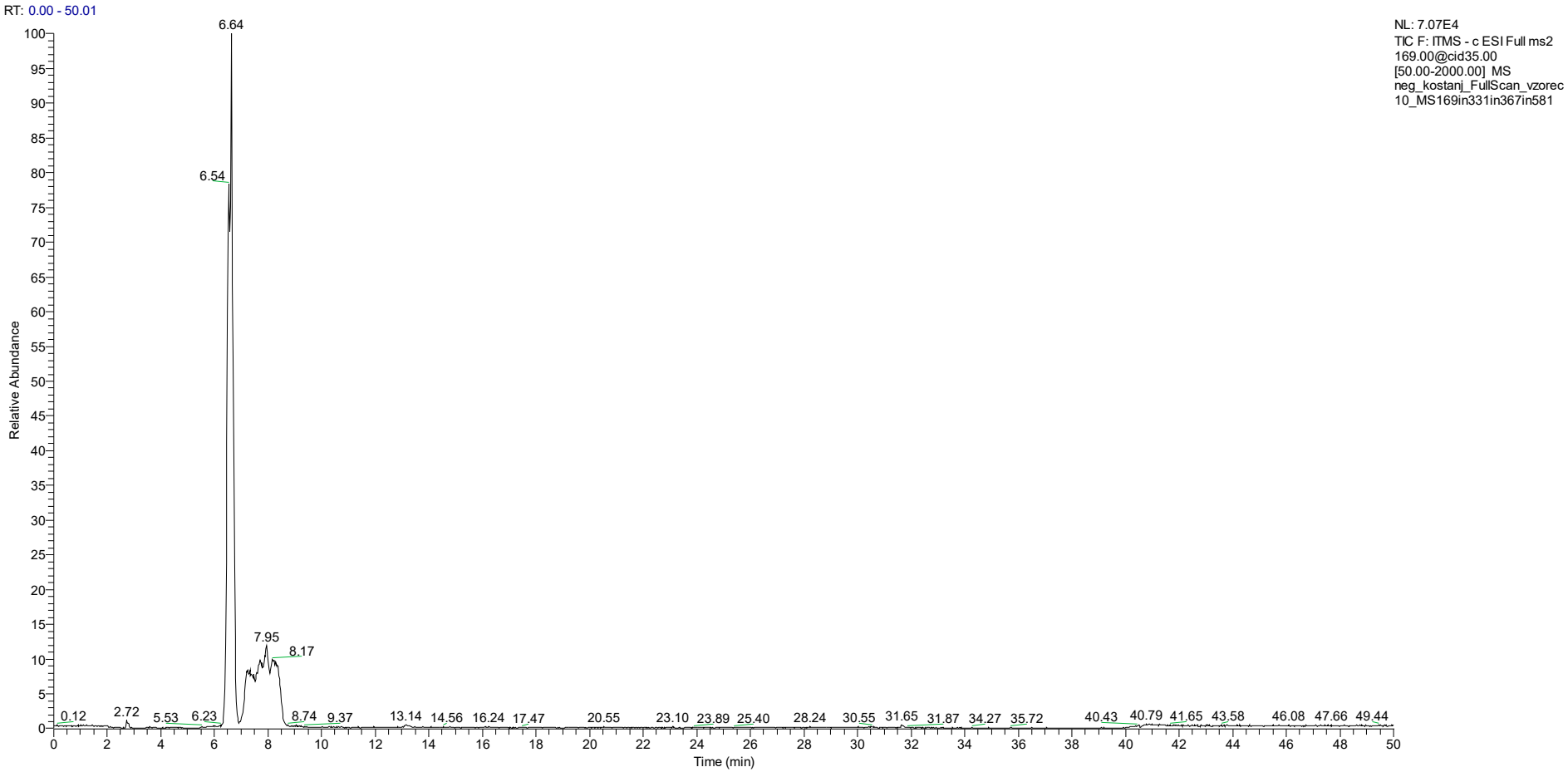


Figure S3b. Fragmentation spectra of gallic acid

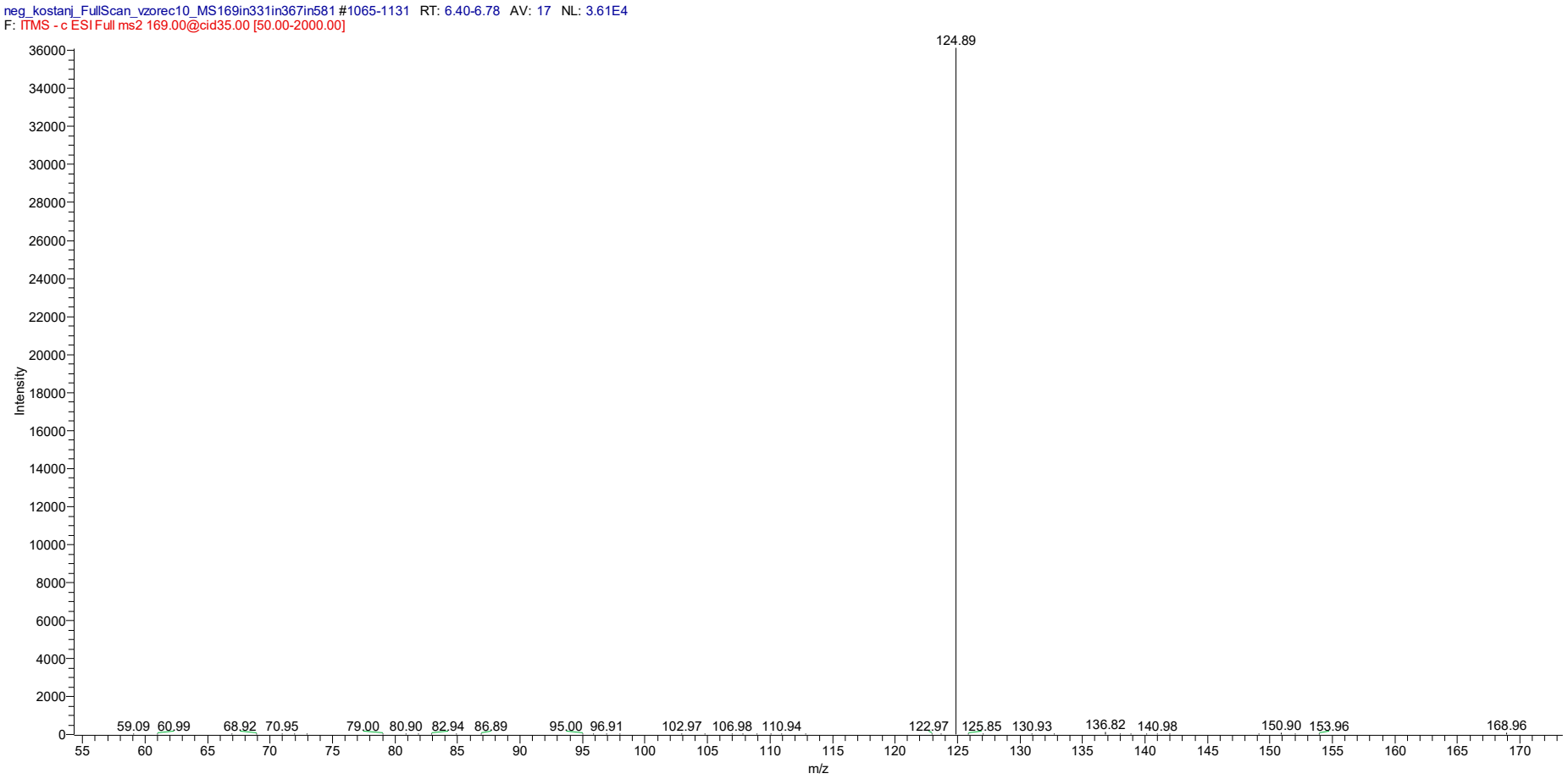


Figure S4a. Ion chromatogram of monogalloyl glucose

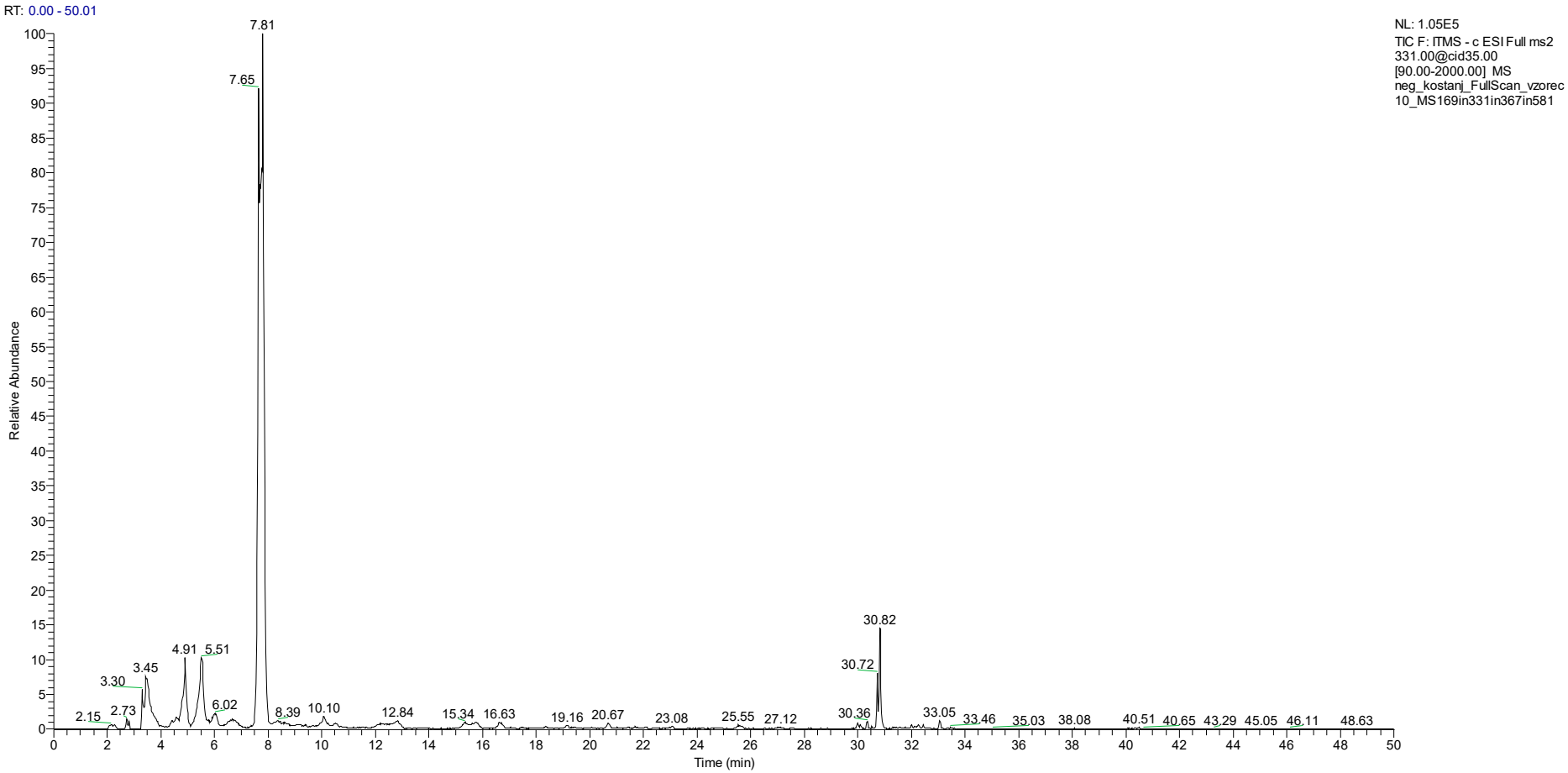


Figure S4b. Fragmentation spectra of monogalloyl glucose

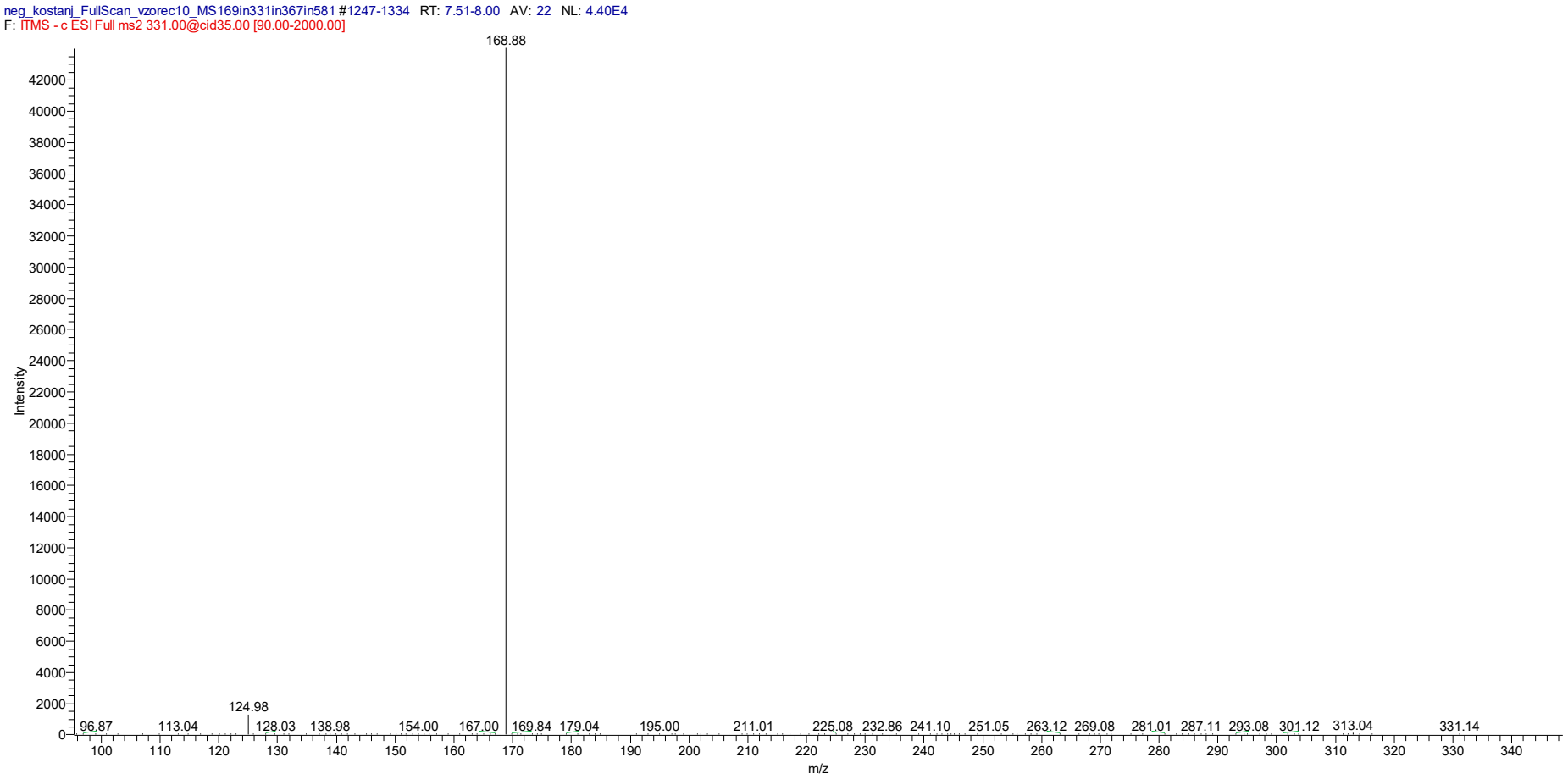


Figure S5a. Ion chromatogram of caffeic acid hexoside

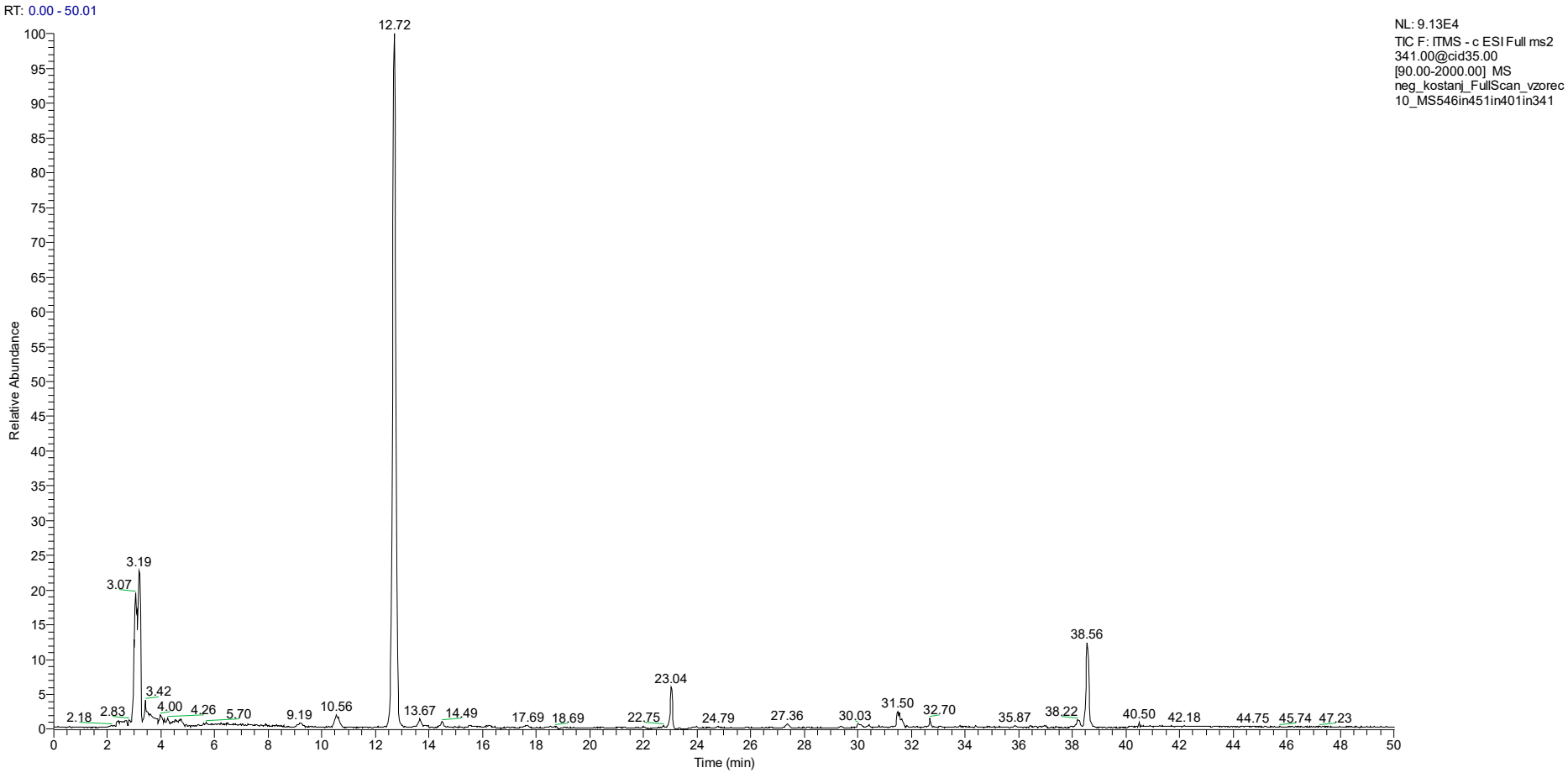


Figure S5b. Fragmentation spectra of caffeic acid hexoside

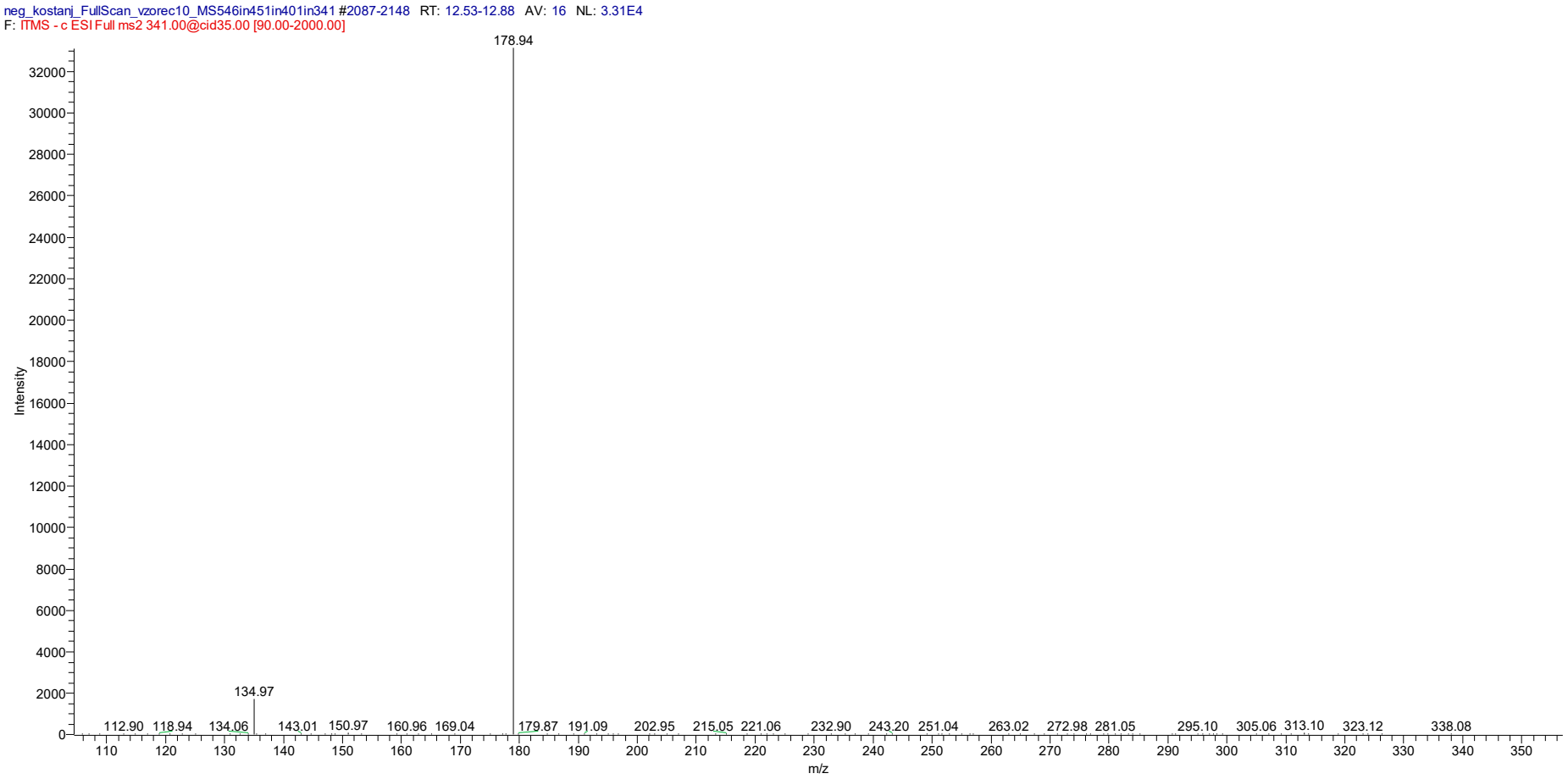


Figure S6a. Ion chromatogram of *p*-coumaric acid derivative

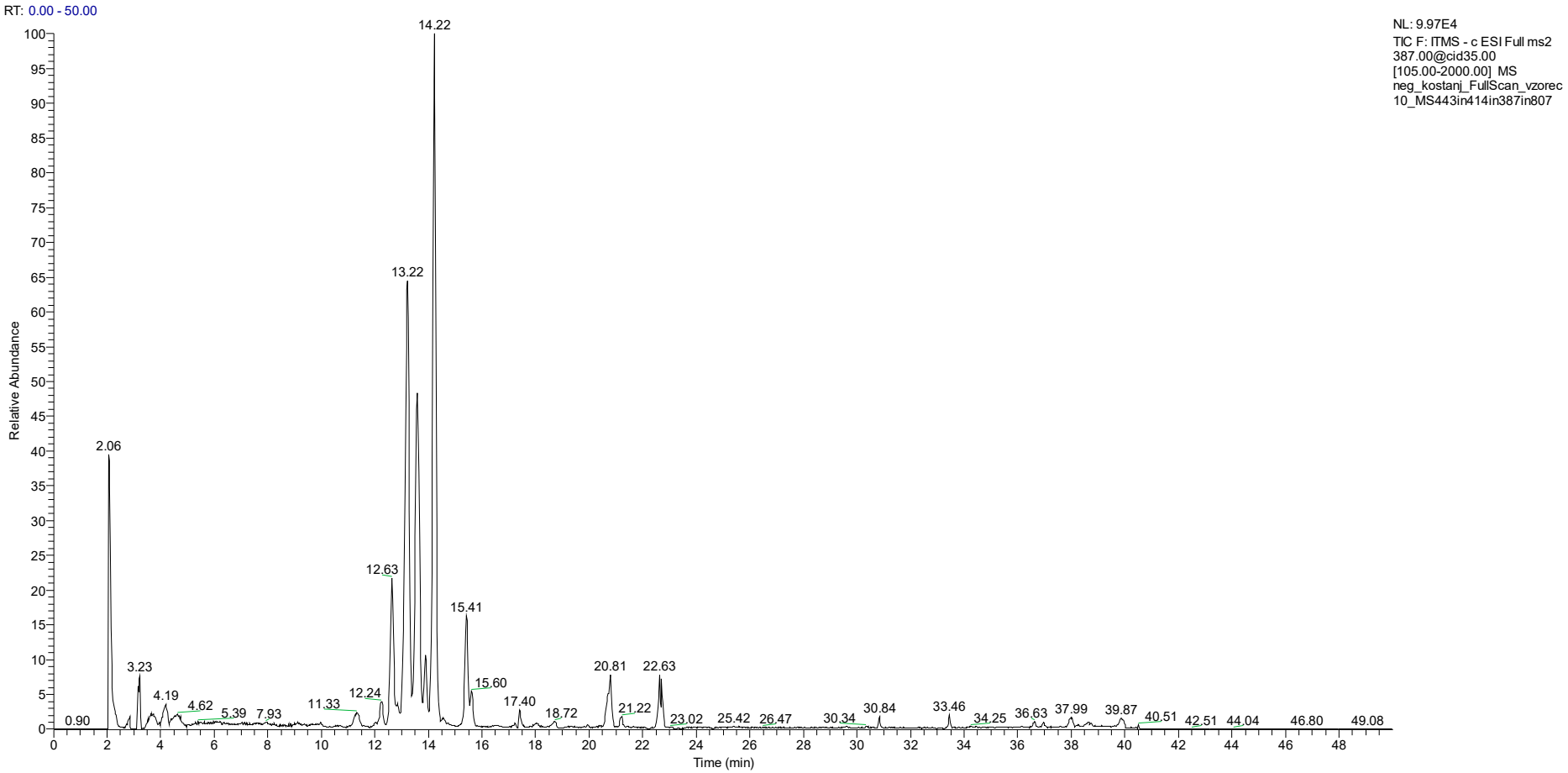


Figure S6b Fragmentation spectra of *p*-coumaric acid derivative

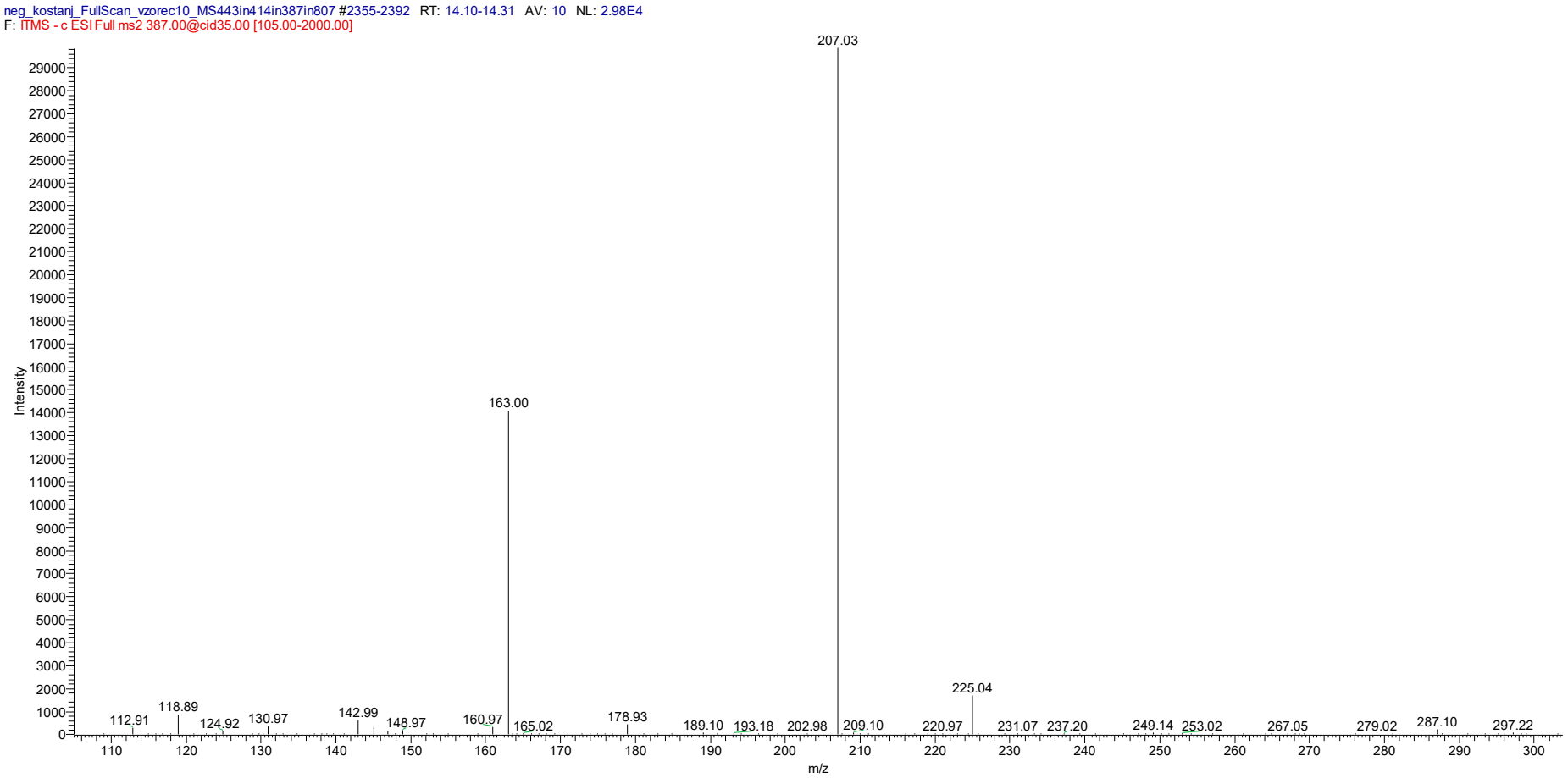


Figure S7a. Ion chromatogram of glansreginin B

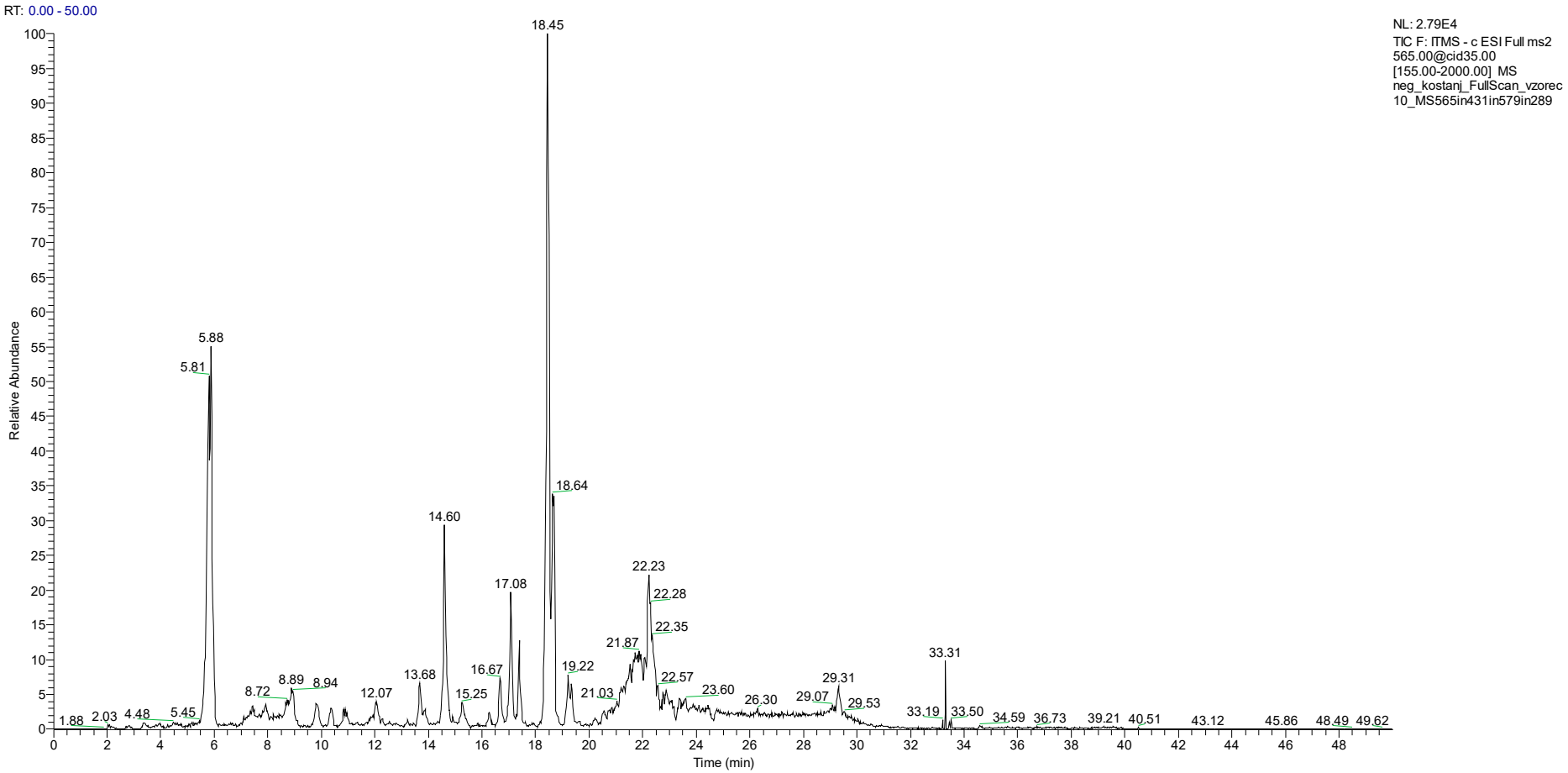


Figure S7b Fragmentation spectra of glansreginin B

