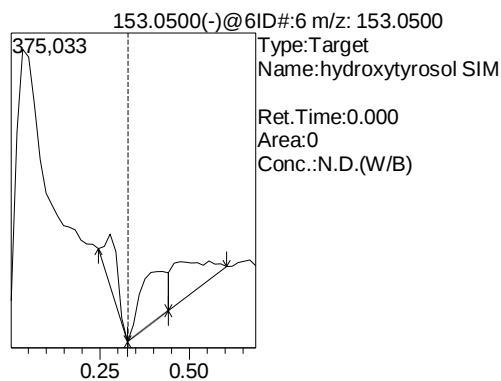
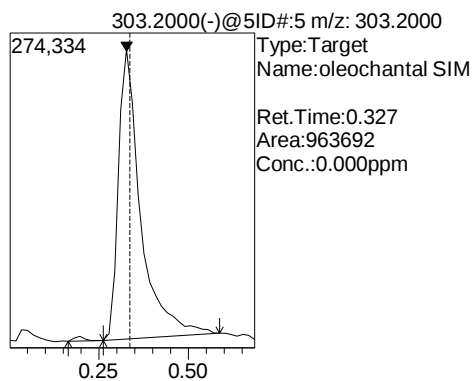
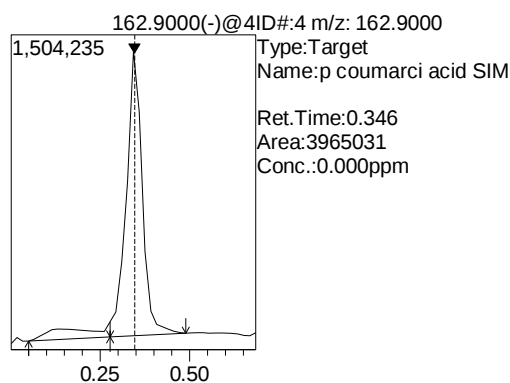
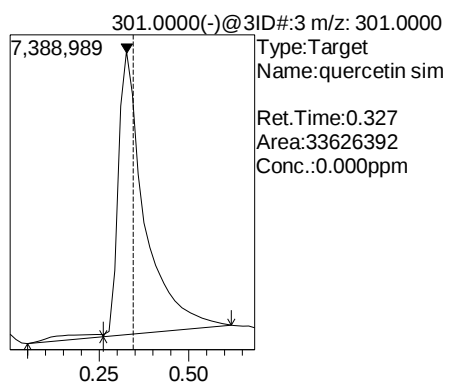
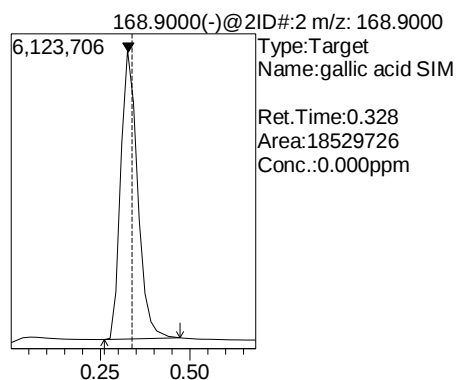
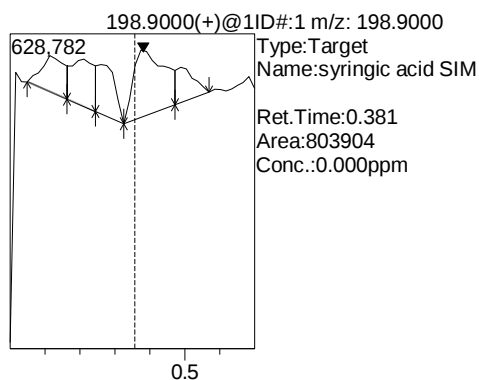
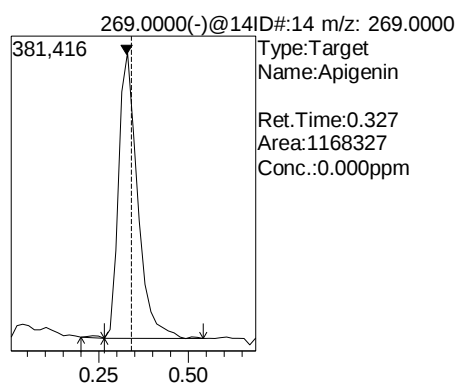
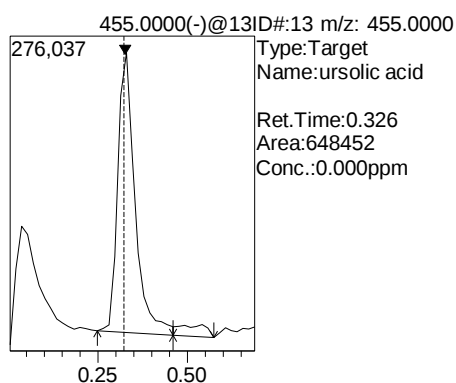
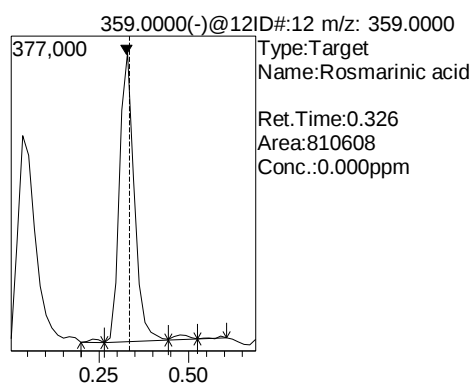
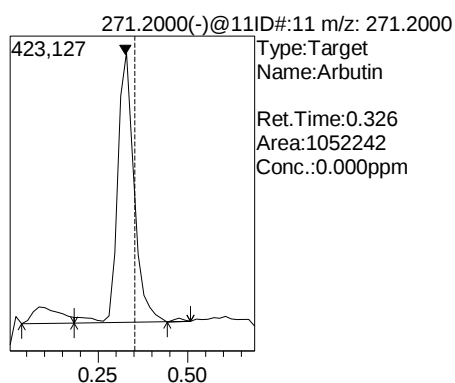
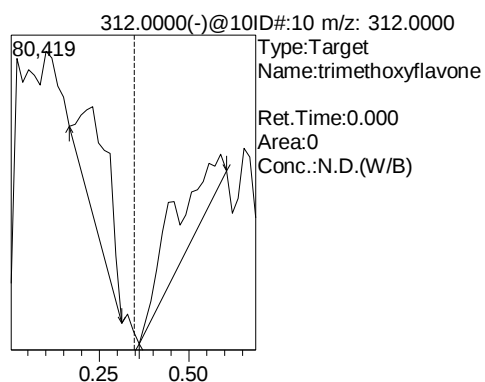
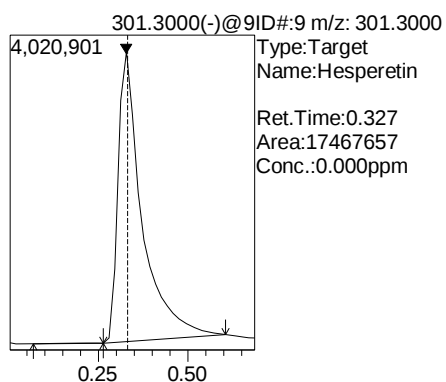
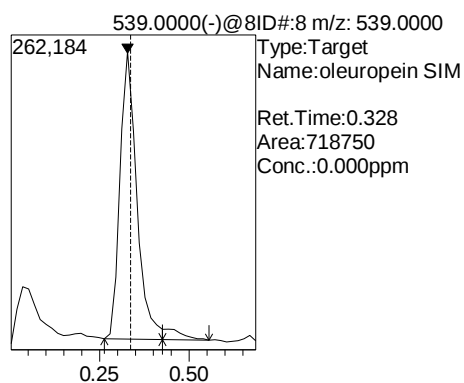
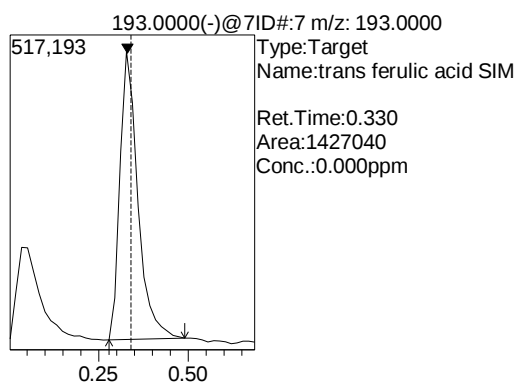
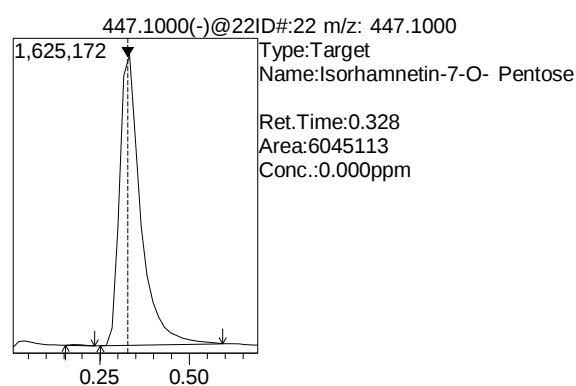
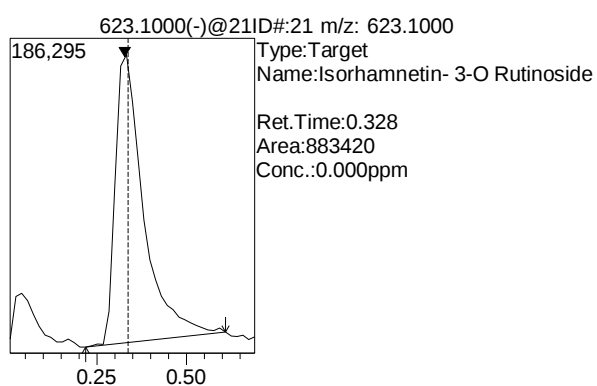
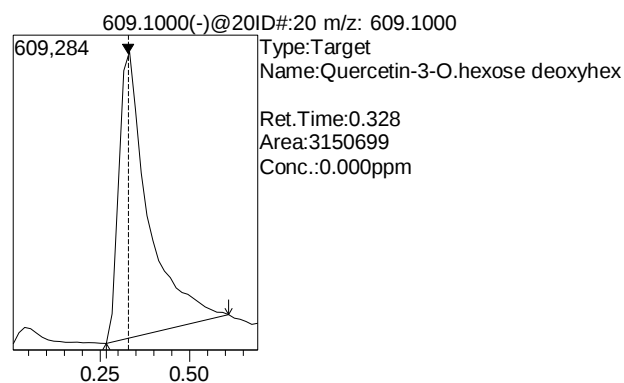
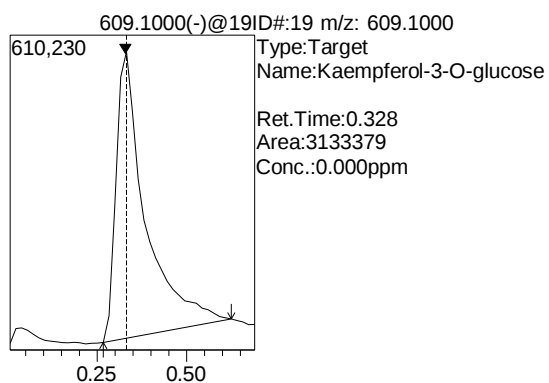
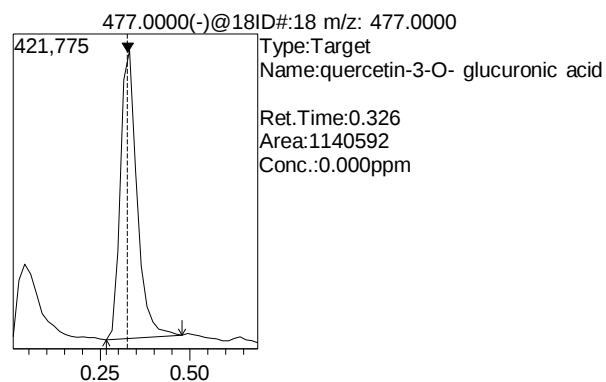
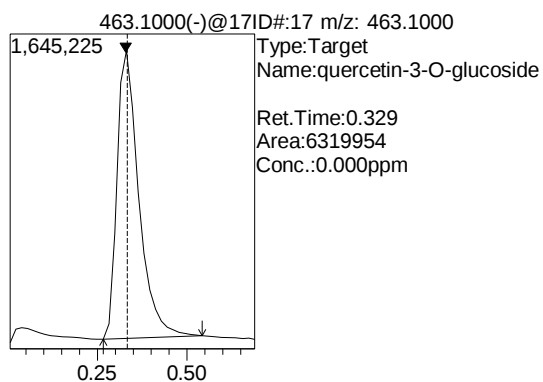
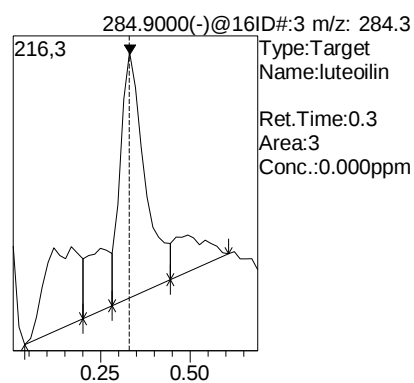
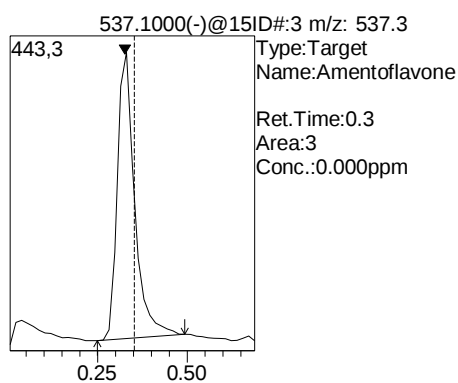


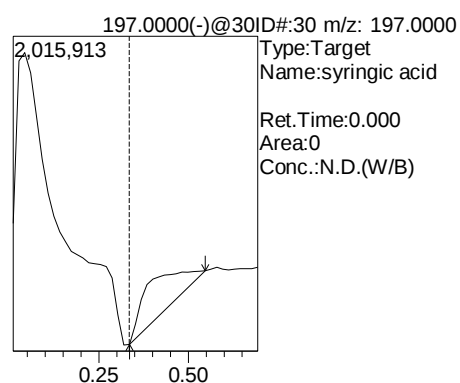
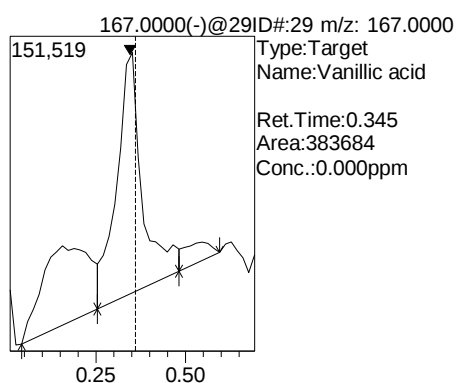
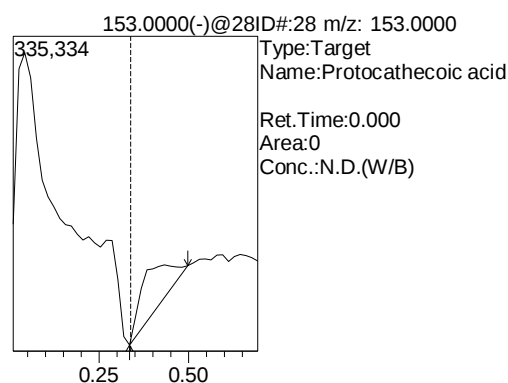
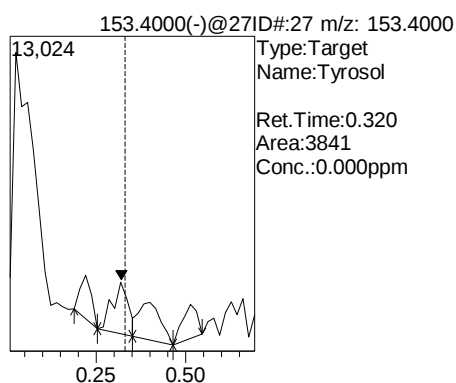
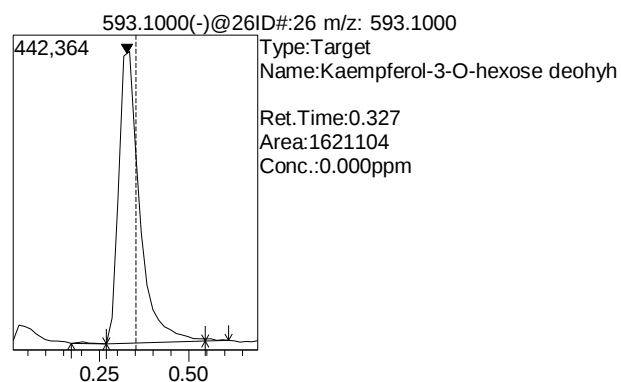
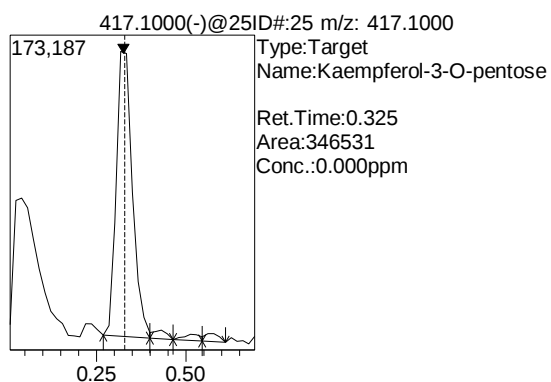
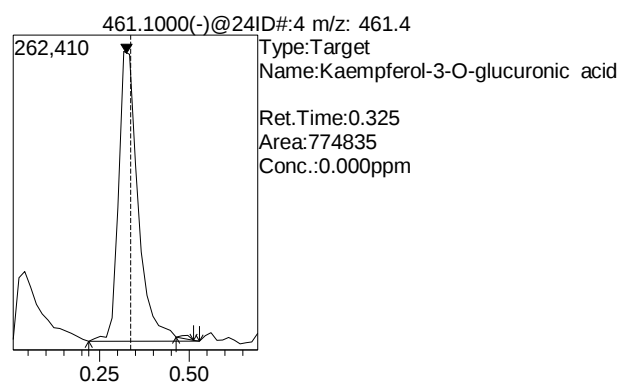
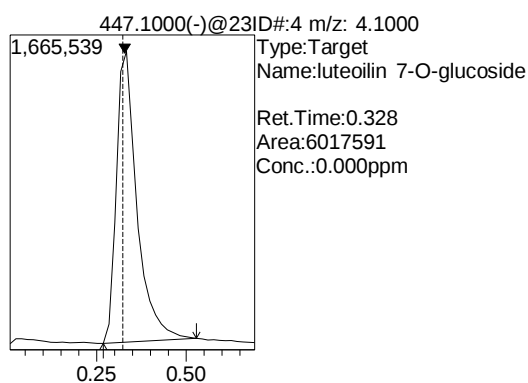
= Shimadzu LabSolutions Quant. Browser Data Report =

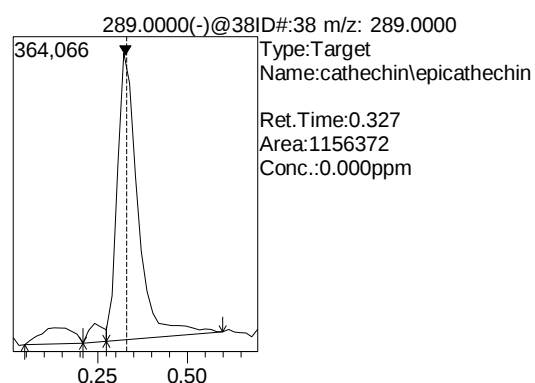
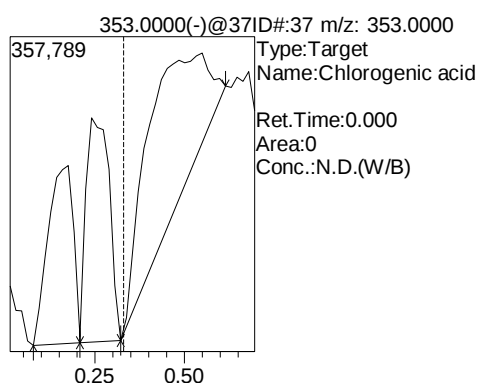
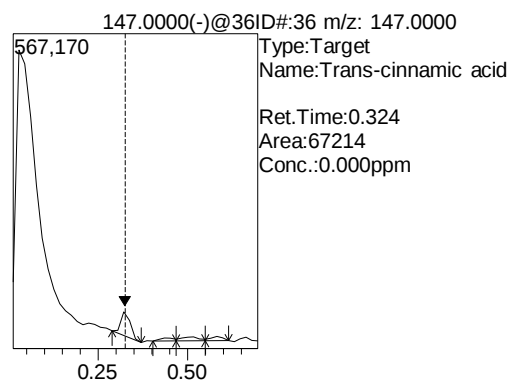
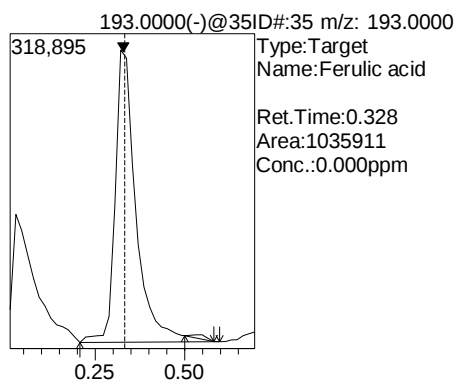
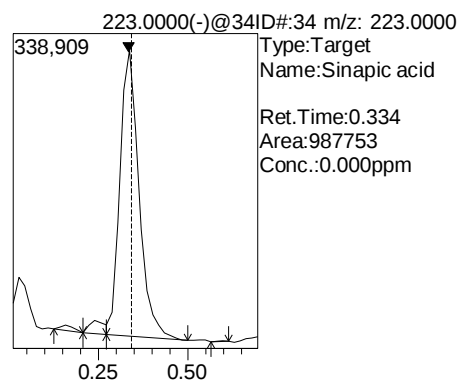
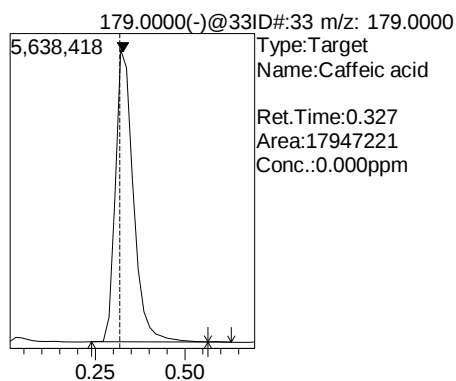
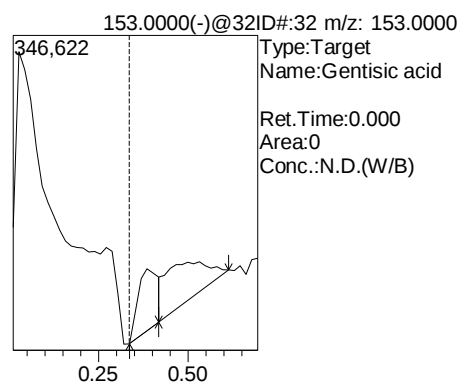
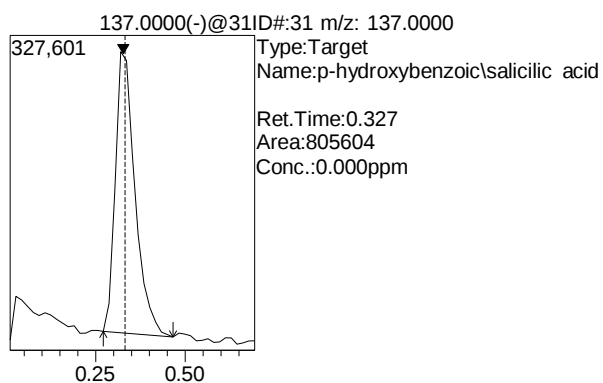
Acquired by : System Administrator
 Data Acquired : 23/06/2021 11:06:32
 Sample Type : Unknown
 Sample Name : @2 Extr. H2O PGE
 Sample ID :
 Sample Amount : 1
 Dilution Factor : 1
 Vial# : 3
 Injection Volume : 1 uL
 Data Filename : @2 Extr. H2O PGE_004.lcd
 Method Filename : polifenoli screening SIM.lcm
 Processed by : System Administrator
 Modified Date : 23/06/2021 11:56:36

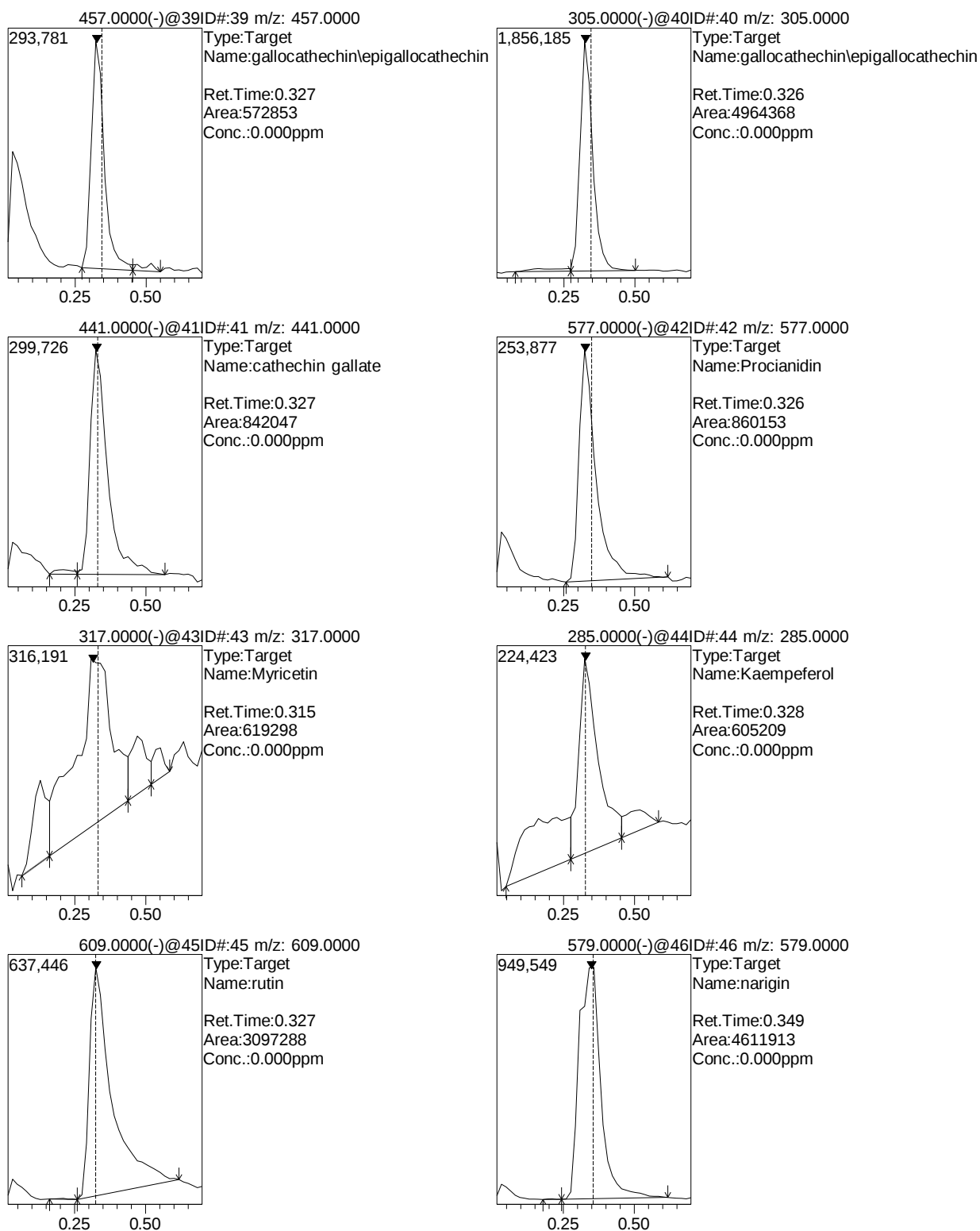












File S1: UHPLC chromatograms of the aqueous crude extract of *P. granatum* peel