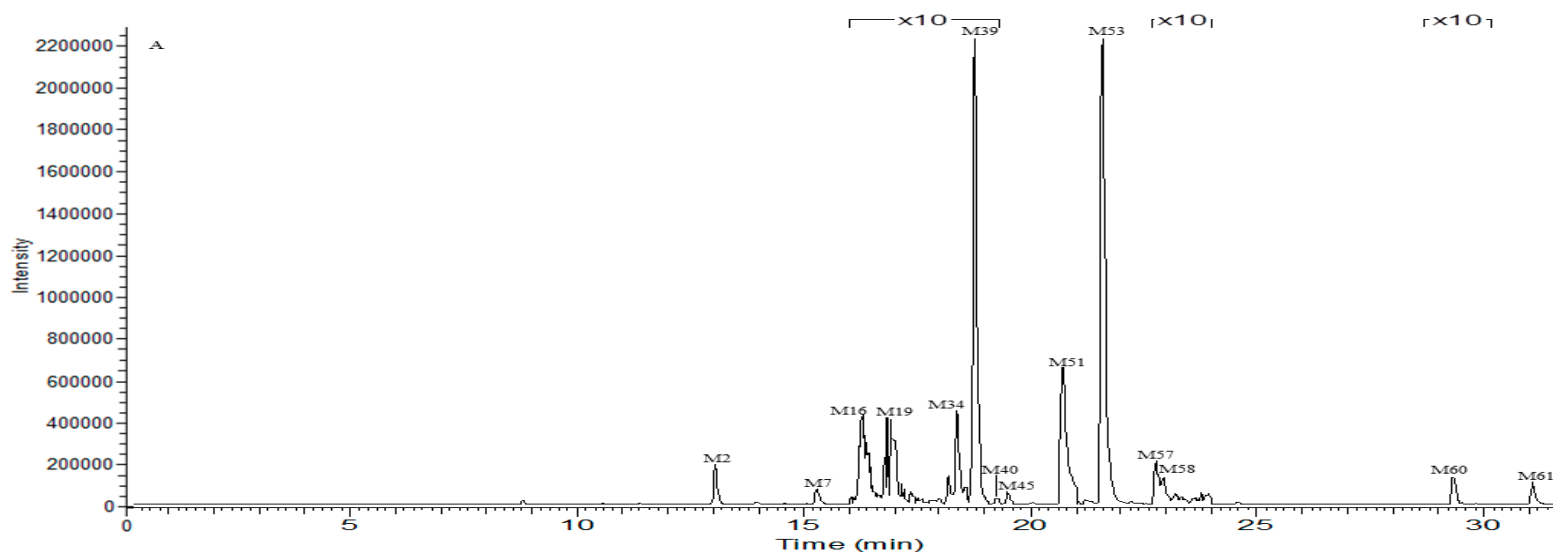
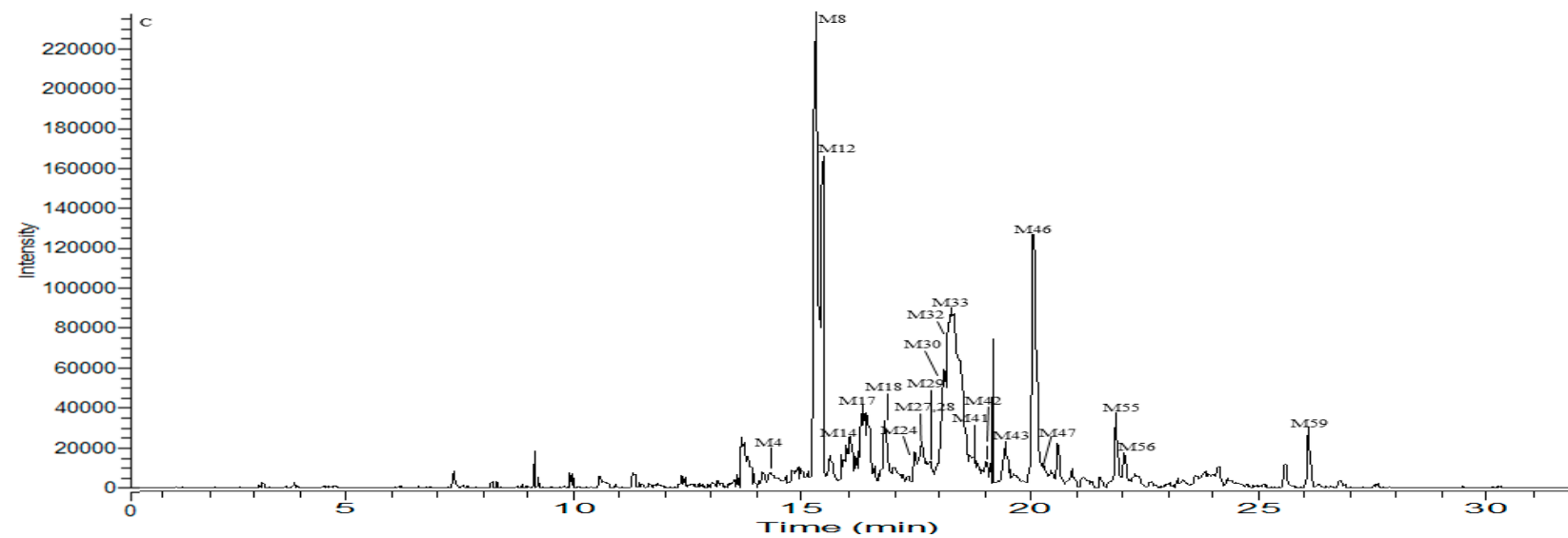
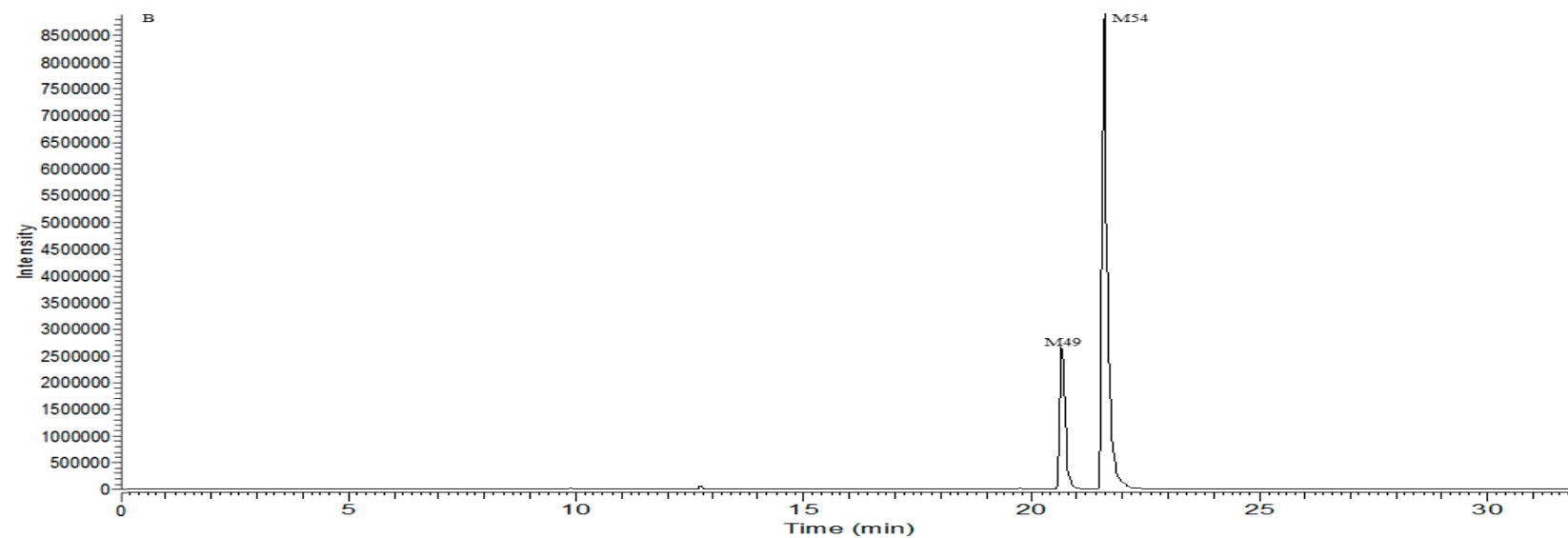


Supplementary Materials: Identification of Metabolites of 6'-Hydroxy-3,4,5,2',4'-pentamethoxychalcone in Rats by Combination of Ultra-High-Performance Liquid Chromatography with Linear Ion Trap-Orbitrap Mass Spectrometer Based on Multiple Data Processing Techniques

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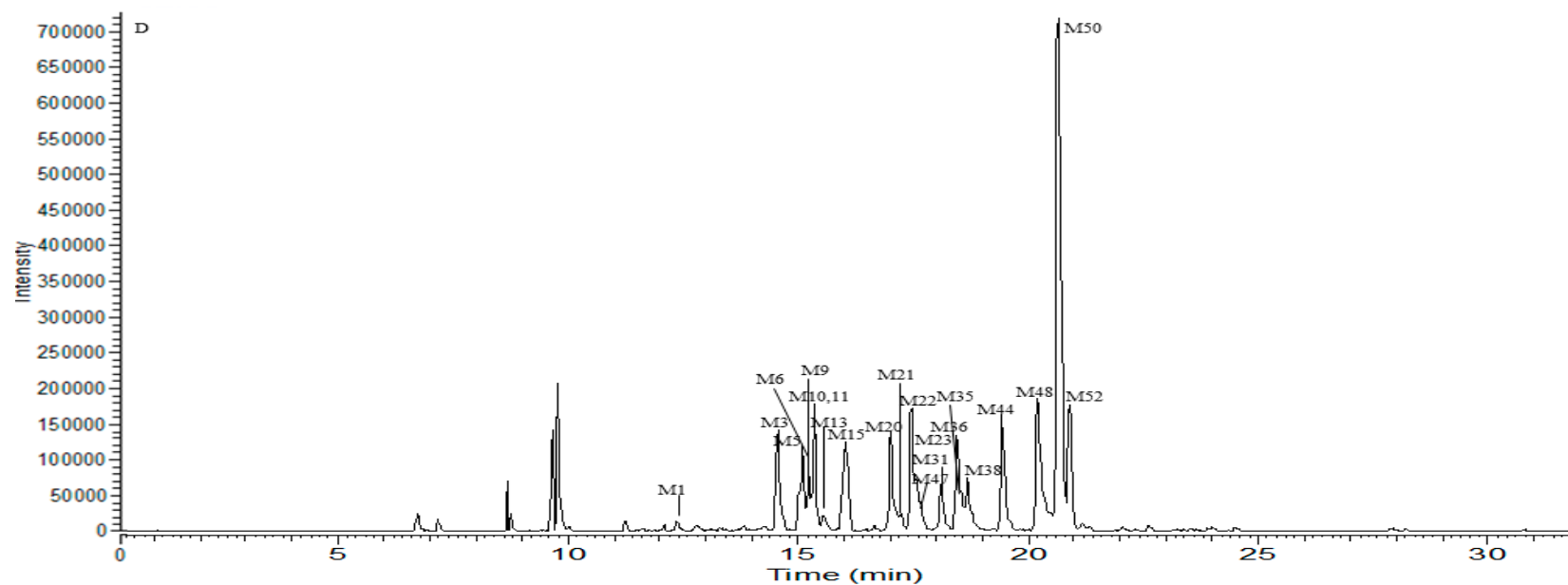


Figure S1. The high-resolution EIC in 5 ppm for the multiple metabolites in rat urine and feces (**A**) m/z 373.1281, 313.1071, 315.1227, 313.0707, 345.1332; (**B**) m/z 549.1603, 519.1497; (**C**) m/z 331.0812, 329.1020, 359.1125, 387.1438, 389.1231, 393.0639, 403.1387, 551.1395, 565.1552; (**D**) m/z 343.1176, 469.0799, 505.1341, 535.1446, 489.1391, 375.1438.

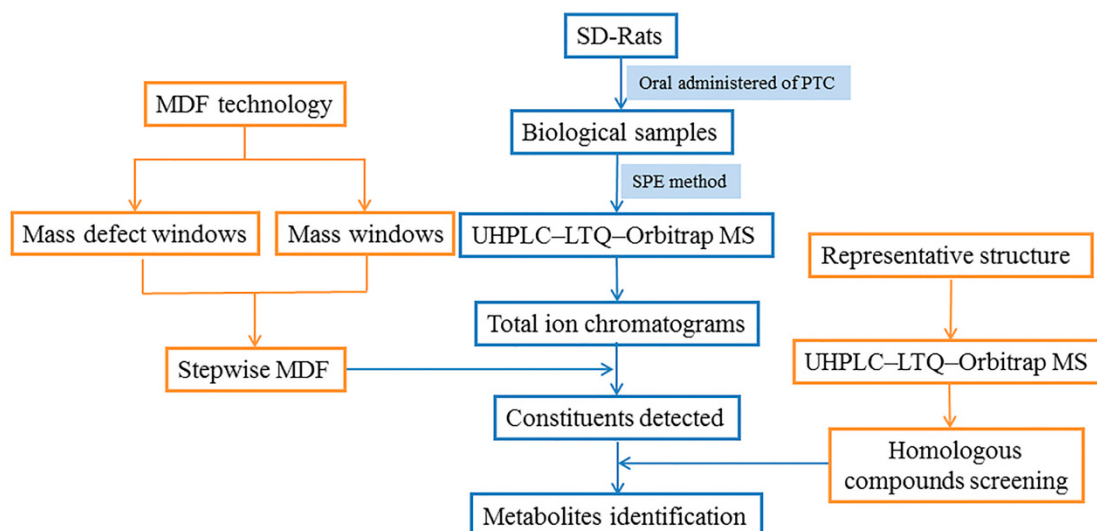


Figure S2. Summary diagram of the developed strategy and methodology.