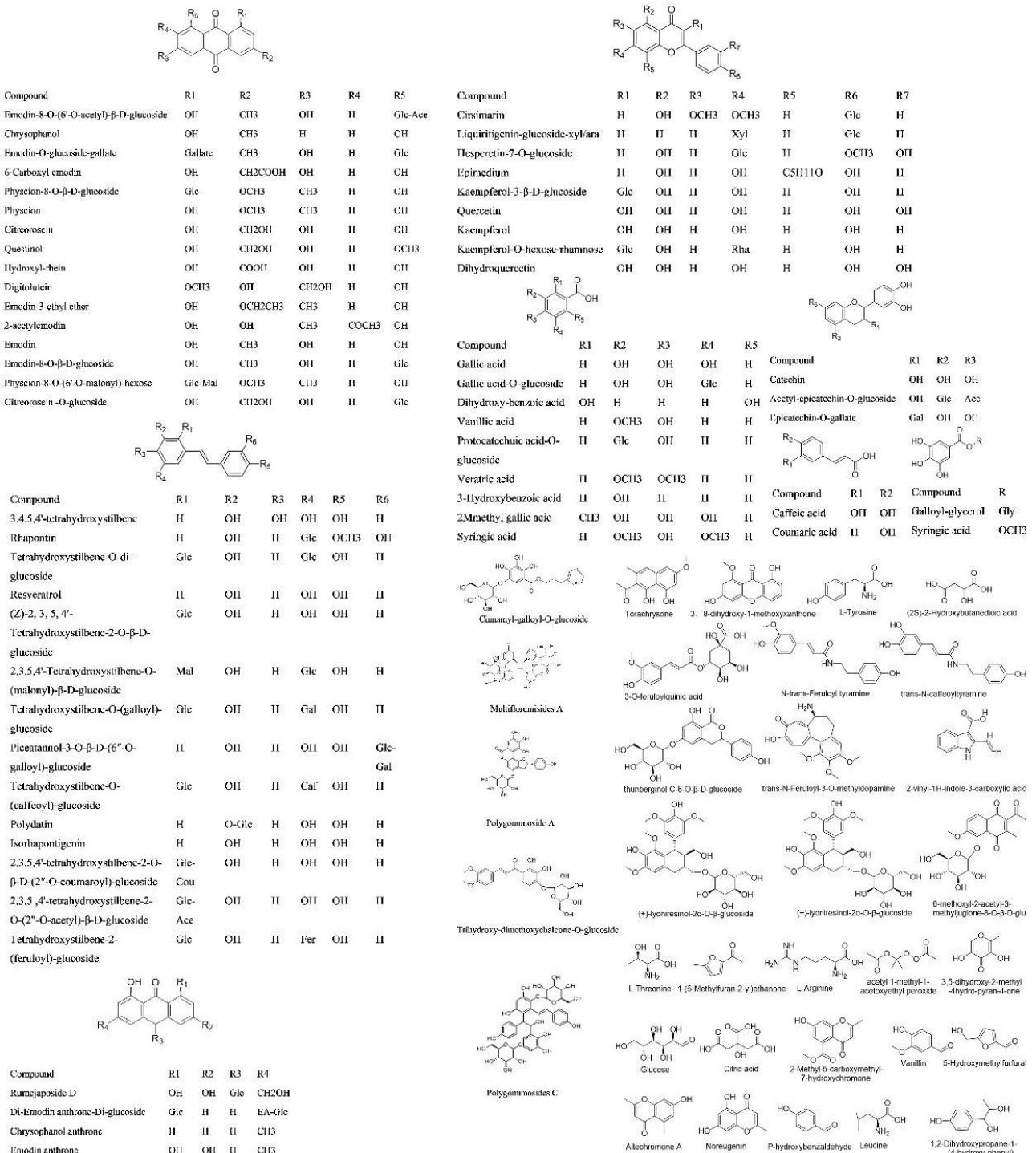


# **High-Throughput Identification of Organic Compounds from Polygoni Multiflori Radix Praeparata (*Zhiheshouwu*) by UHPLC-Q-Exactive Orbitrap-MS**

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**Figure S1.** Chemical structures of compounds identified in PMRP. Glc: glucoside; Mal: malonyl; Ace: acetyl; EA: Emodin anthrone; Gal: galloyl; Cou: coumaroyl; Fer: feruloyl; Caf: caffeyl; Rha: rhamnose; Xyl: xylose; Gly: glycerol.