

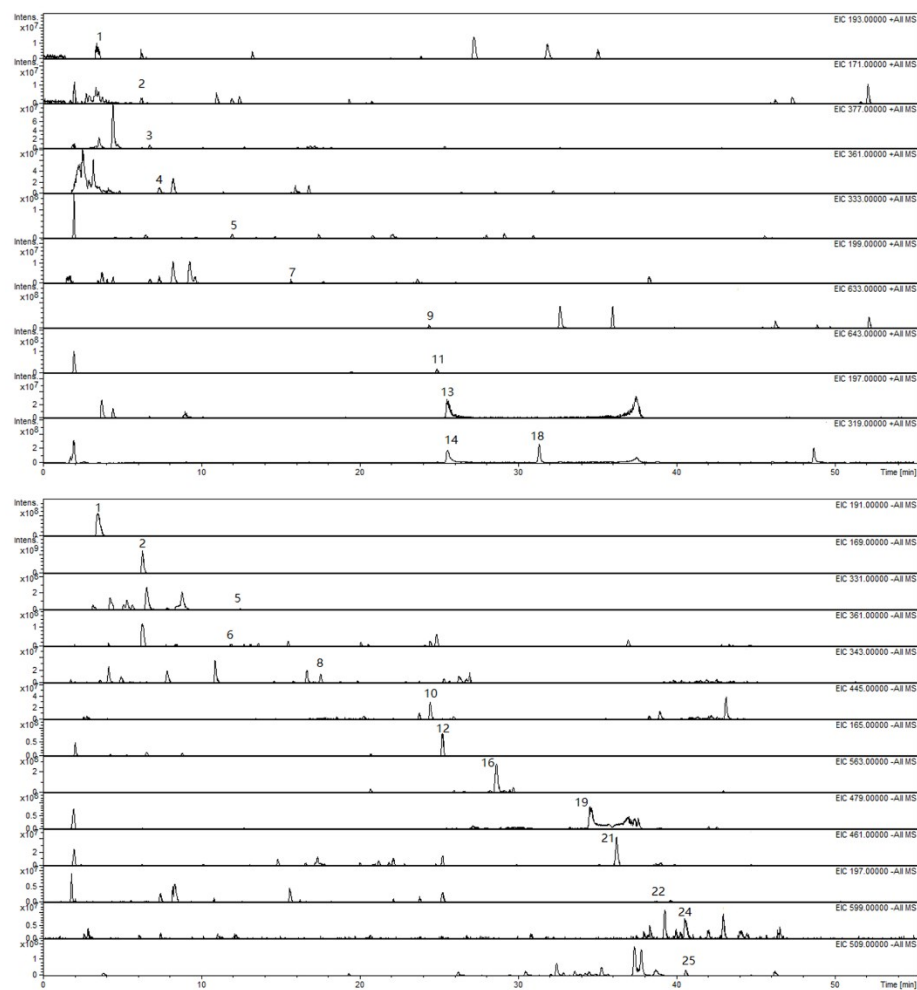


Fig. S1 Extracted ion chromatograms (EICs) for chemical compounds of *Paeoniae Radix Alba*.
(The numbers in the figure represent the compounds corresponding to the numbers in the Table 1)

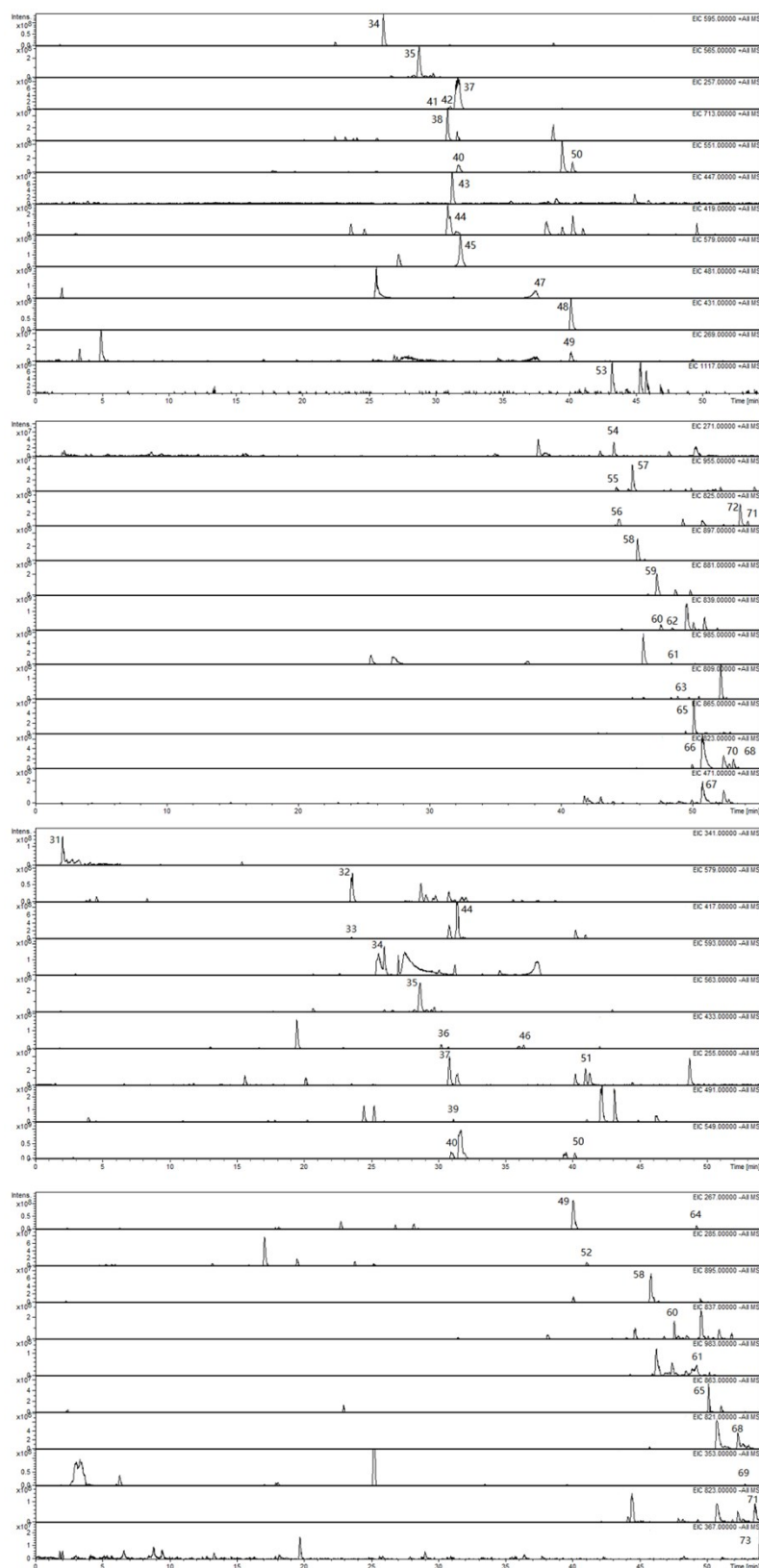


Fig. S2 Extracted ion chromatograms (EICs) for chemical compounds of Glycyrrhizae Radix et Rhizoma Praeparata. (The numbers in the figure represent the compounds corresponding to the numbers in the Table 1)

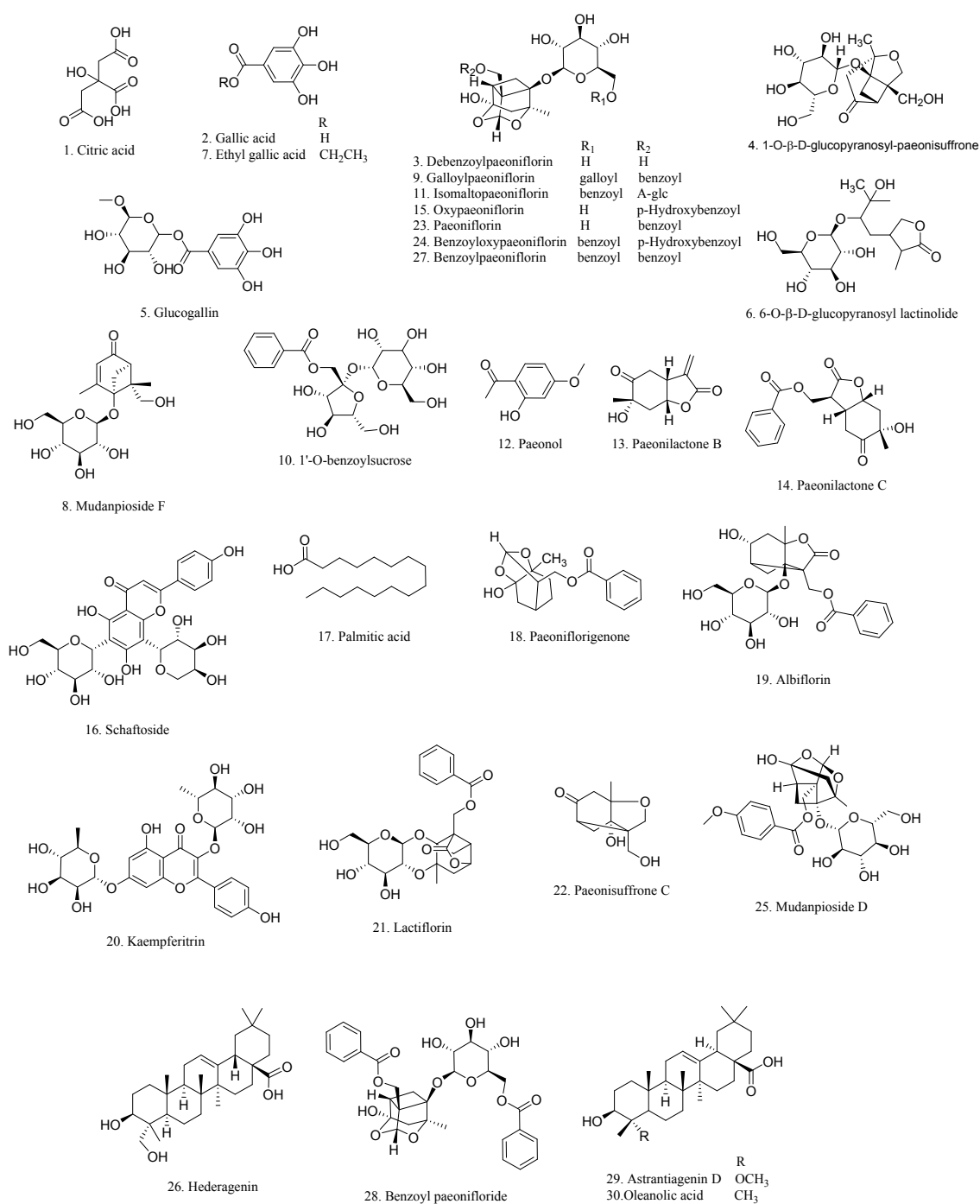


Fig. S3 The chemical structures of chemical compounds detected in *Paeoniae Radix Alba*

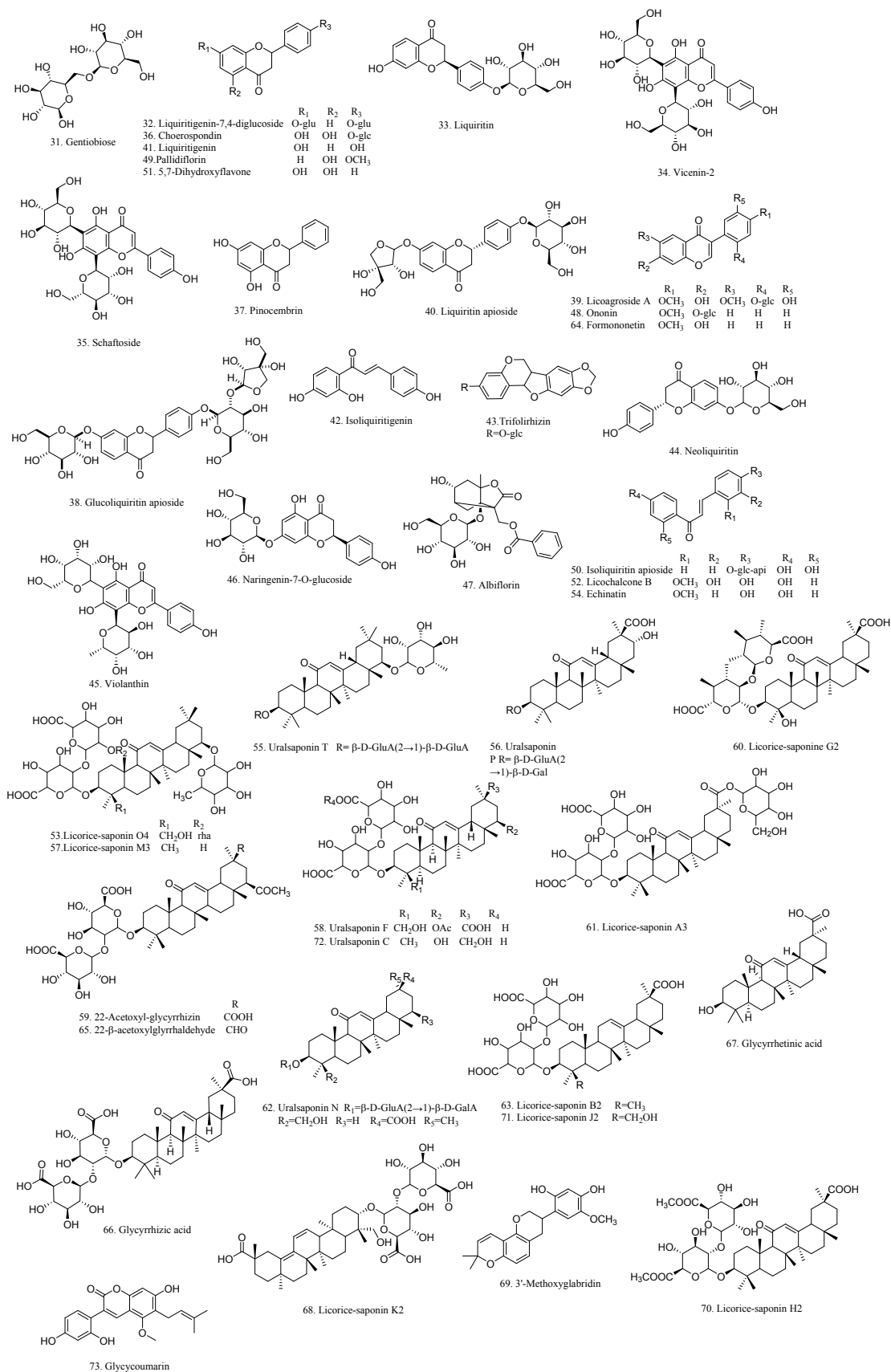


Fig. S4 The chemical structures of chemical compounds detected in *Glycyrrhizae Radix et Rhizoma Praeparata*

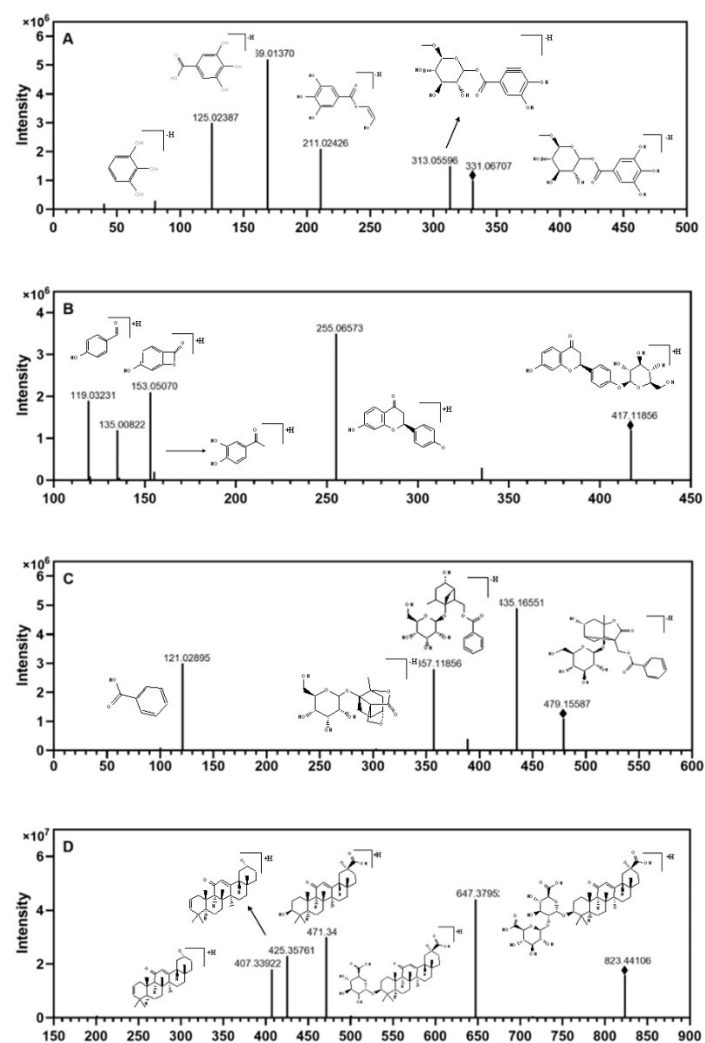


Fig. S5 The MS/MS spectra of the typical compounds. A- Glucogallin, B- Albiflorin, C- Liquiritin, D- Glycyrrhizic acid.