



**Figure S2.** Standard curves of glycyrrhizic acid and flavonoids determinations. (A) HPLC peak area of monoammonium glycyrrhizate. Retention time is marked on the peak. (B) Standard curve for glycyrrhizic acid determination. Monoammonium glycyrrhizate concentrations in the linear range from 25 to 200 µg/mL are displayed. (C) Standard curve for flavonoids determination. Naringin concentrations in the linear range from 20 to 100 µg/mL are presented.