

Figure S1. HPLC profiles of flavanone glycosides and PMFs standards at 283nm and 330nm

(1: narirutin 2: naringin 3: hesperidin 4: neohesperidin 5: nobiletin 6: tangeretin).

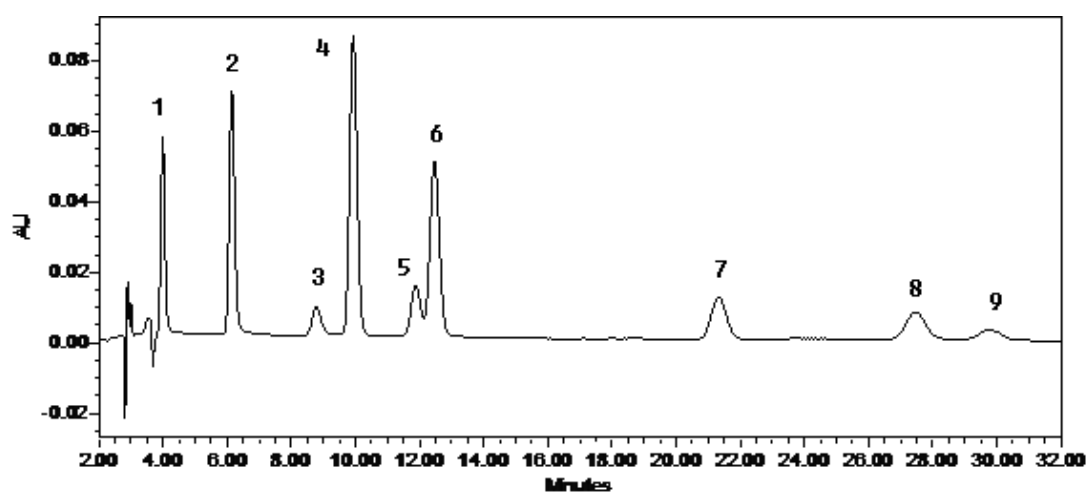
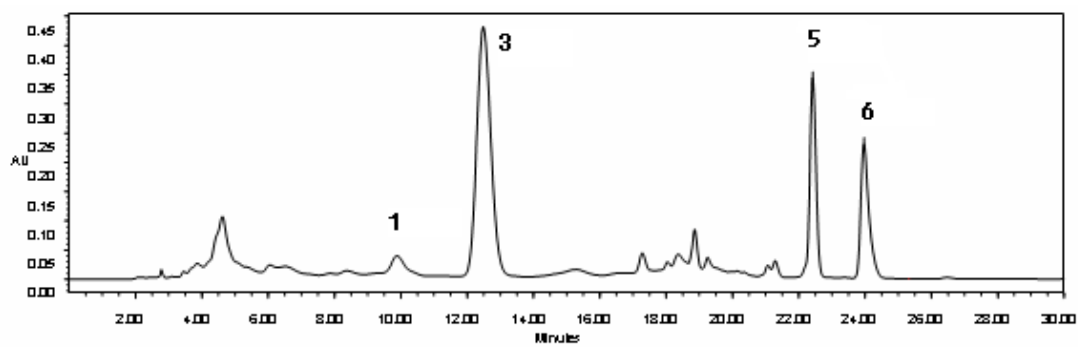
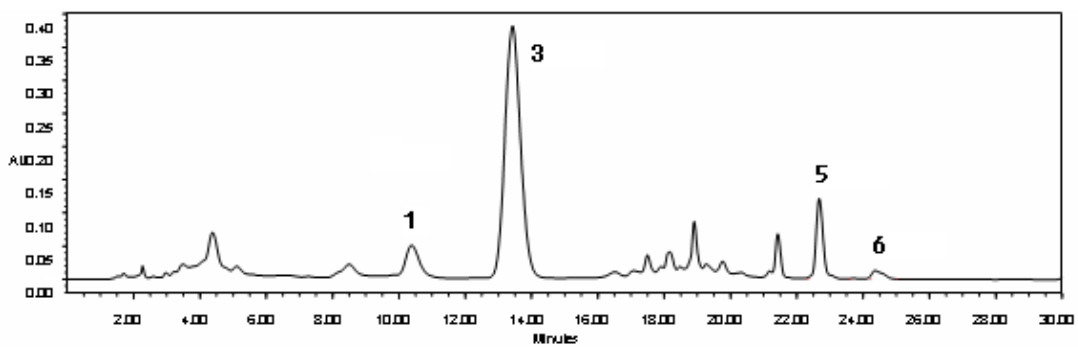


Figure S2. HPLC profiles of phenolic acid standards at 280nm

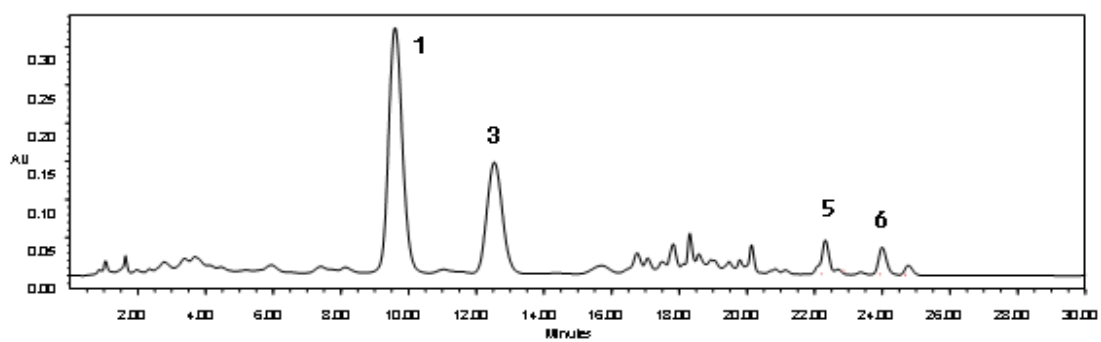
(1: gallic 2: protocatechuic 3: chlorogenic 4: *p*-hydroxybenzoic 5: caffeic 6: vanillic 7: *p*-coumaric 8: ferulic 9: sinapic)



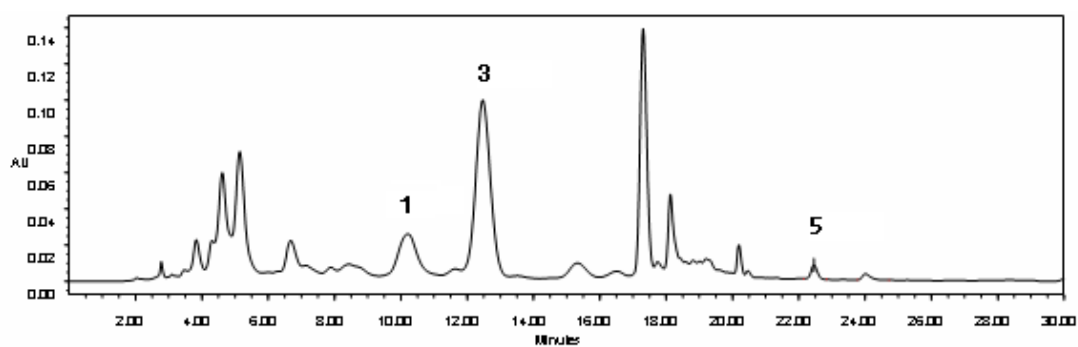
Ponkan



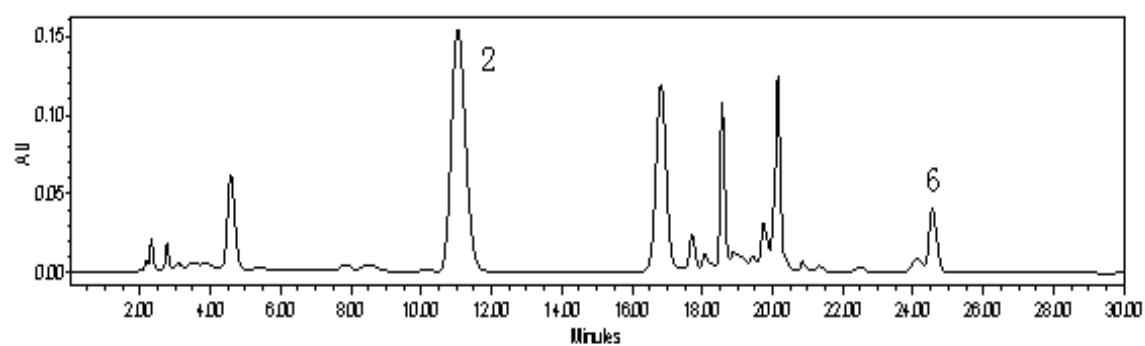
Tiancheng



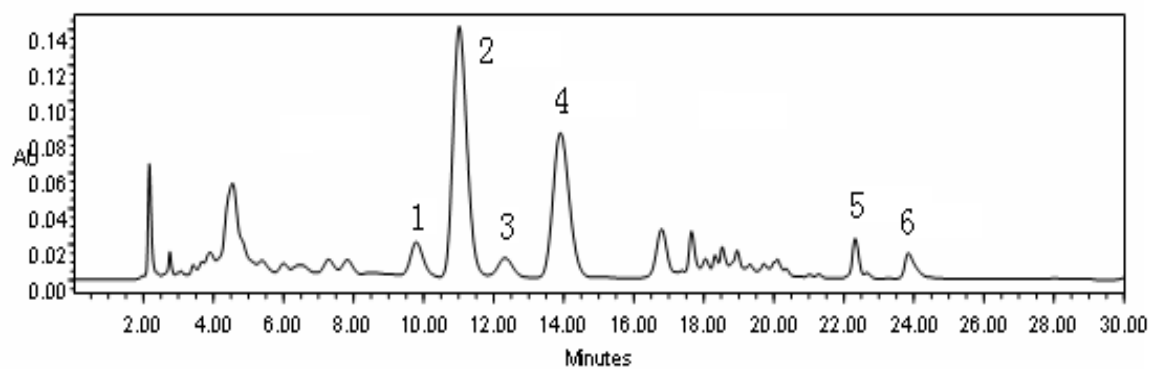
Zaoshuwenzhoumigan



Wanshuwenzhoumigan



Ougan



Huyou

Figure S3. HPLC profile of the PGs and PMFs of the sample at 330nm
(1: narirutin 2: naringin 3: hesperidin 4: neohesperidin 5: nobiletin 6: tangeretin)