

Fig. S7. The HPLC and MS spectra of the CSEA.

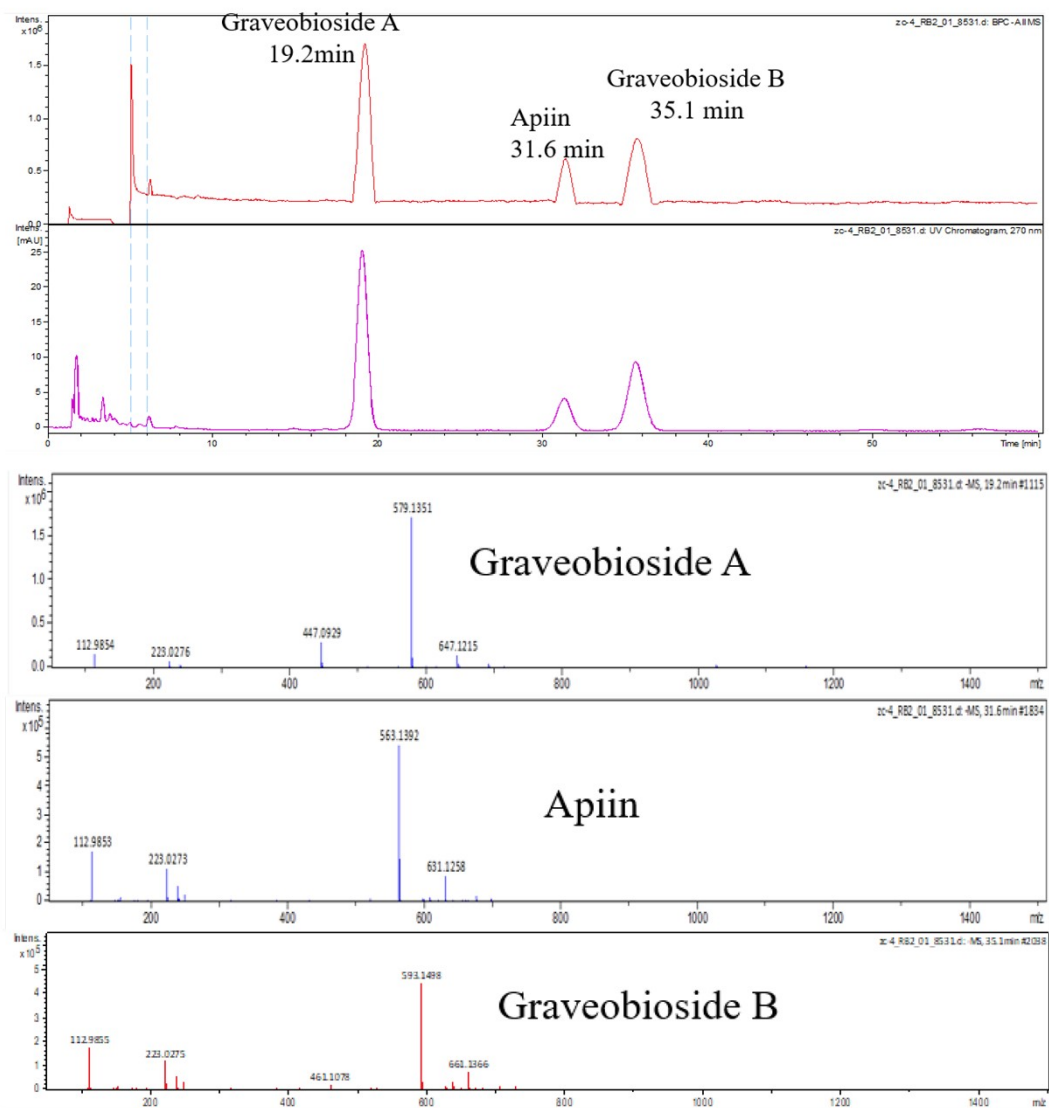
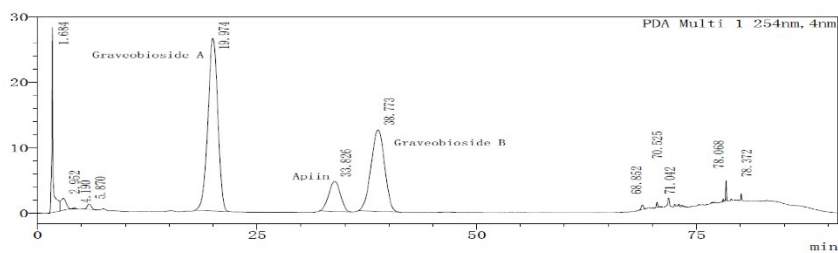
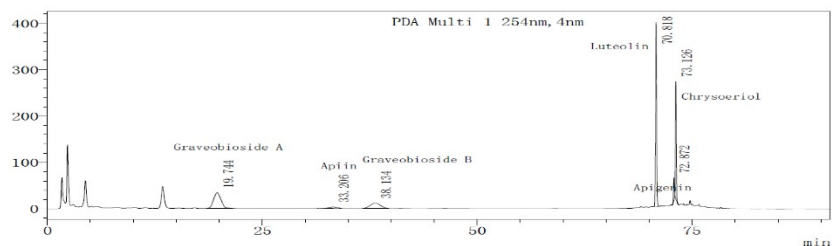


Fig. S8. Parts of the composition analysis ^a.

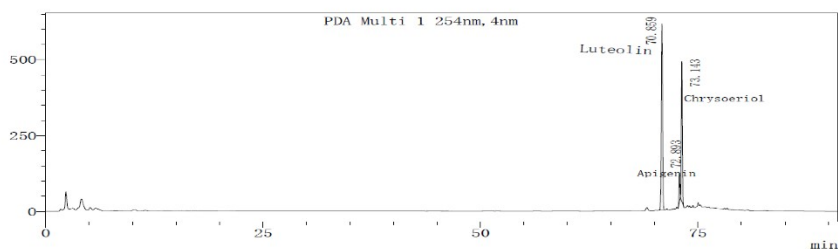
A. Anhydrous ethanol extracts (CSEA)



B. 60% ethanol extracts (CSEB)



C. 40% ethanol extracts



^a The composition analysis by HPLC (SHIMADZU LC-20AT, Japan) with a Shimadzu C-18 (4.6*150 mm, 5 μ m) column. Gradient separation using 0.1 % formic acid in water (v/v) (solvent A) and methanol (solvent B) as mobile phase was as follows: 0–60 min, 33 % B with isocratic elution; 60–75 min, linear gradient from 33 to 95% B; 75–80 min, 95 % B with isocratic elution; 80–90 min back to initial conditions at 33% B. The flow rate was 1.0 mL/min, the column temperature was 30 $^{\circ}$ C, and the injection volume was 10 μ L. Peaks were detected at 254 nm.