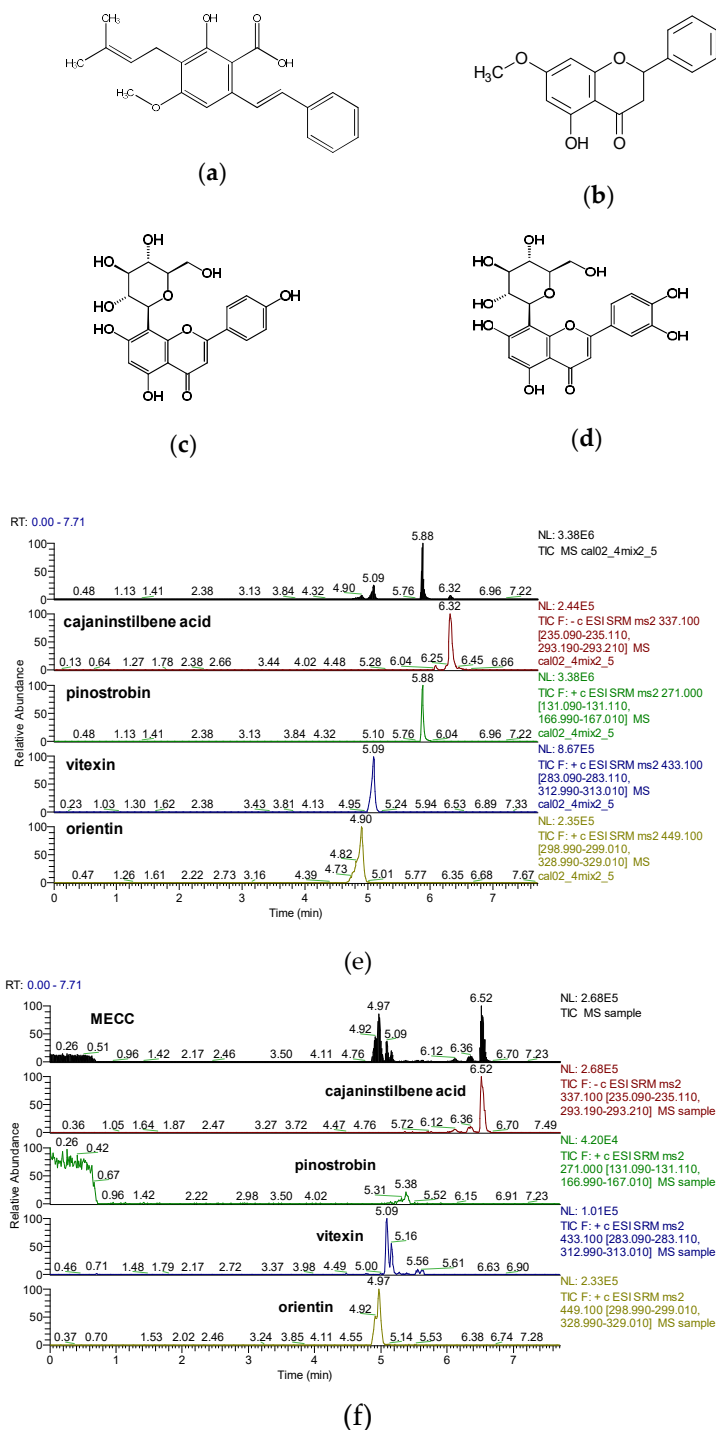


# Supplemental Figures



**Figure S1.** Chemical structure of (a) cajaninstilbene acid (b) pinostrobin (c) vitexin (d) orientin. (e) The multiple reaction monitoring (MRM) chromatograms of standard solution with 2.5 μM of cajaninstilbene acid, pinostrobin, vitexin and orientin. (f) The MRM chromatograms of 10 μL MECC sample (50 mg/mL).