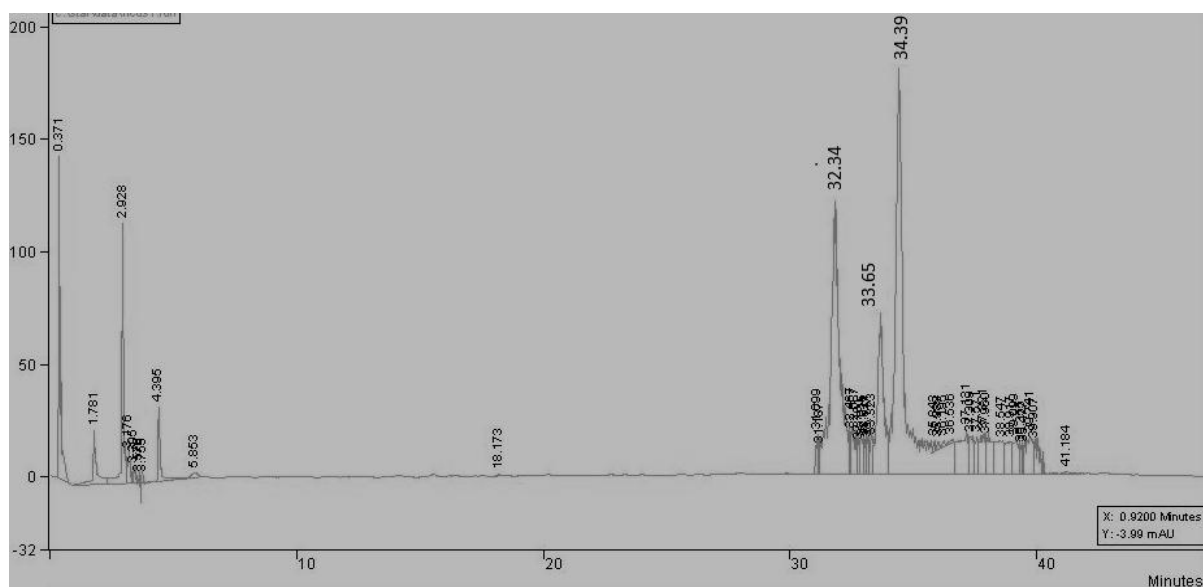




Supplementary Figure S1. HPLC chromatograms of flavonoids in the extract of *F. benjamina*. The flavonoid fraction (80%-MeOH) was analyzed by HPLC. Gradient elution was performed with solution A, composed of water-acetic acid (97 : 3 V/V) and solution B – methanol. Leaf ethanol extracts of *F. benjamina* were subjected to repeated purification and HPLC for flavonoid collection for further identification.