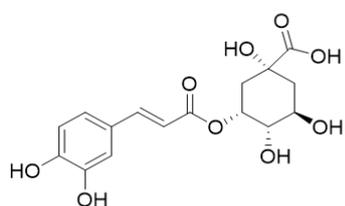
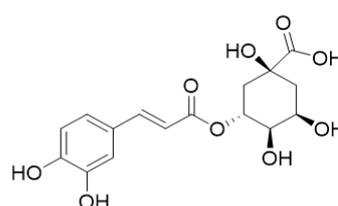


(B)



Neochlorogenic acid (1)



Chlorogenic acid (2)

Supplemental Figure S1. The high-performance liquid chromatography profile and major compound structures. (A) High-performance liquid chromatography (HPLC) profile of the ethanolic crude extract of *L. japonica* Thunb. in 280 nm. (B) Chemical structure of major compounds. Neochlorogenic acid (1) and Chlorogenic acid (2).