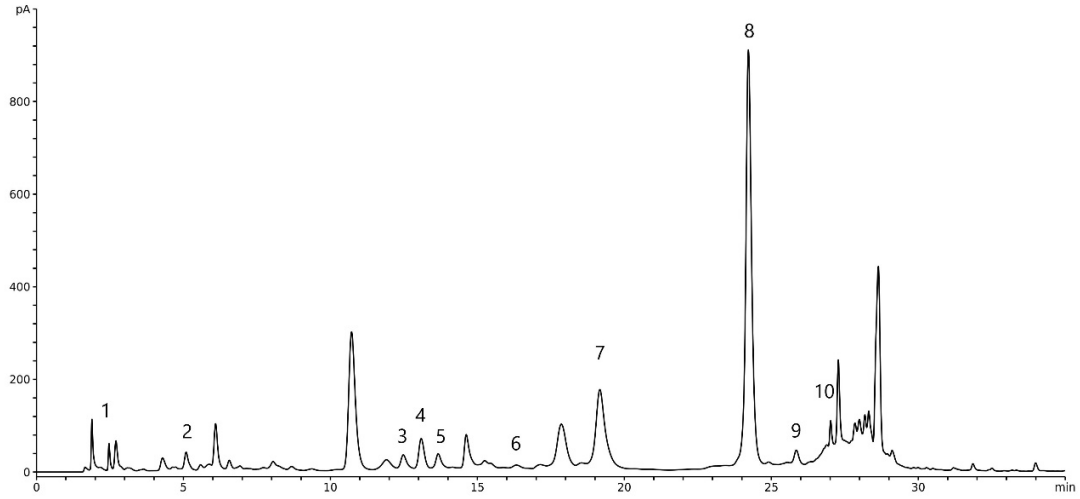


Figure S1. Chromatogram of Cotinus coggygria bark methanolic extract recorded at 260 nm. 1) gallic acid, 2) chlorogenic acid, 3) rutin, 4) hyperoside, 5) isoquercitrin, 6) quercitrine, 7) fisetin, 8) sulphuretin, 9) ellagic acid, 10) quercitin.