

Figure S1. ^1H and ^{13}C NMR spectra of pristimerin in CDCl_3 (500 and 125 MHz, respectively).

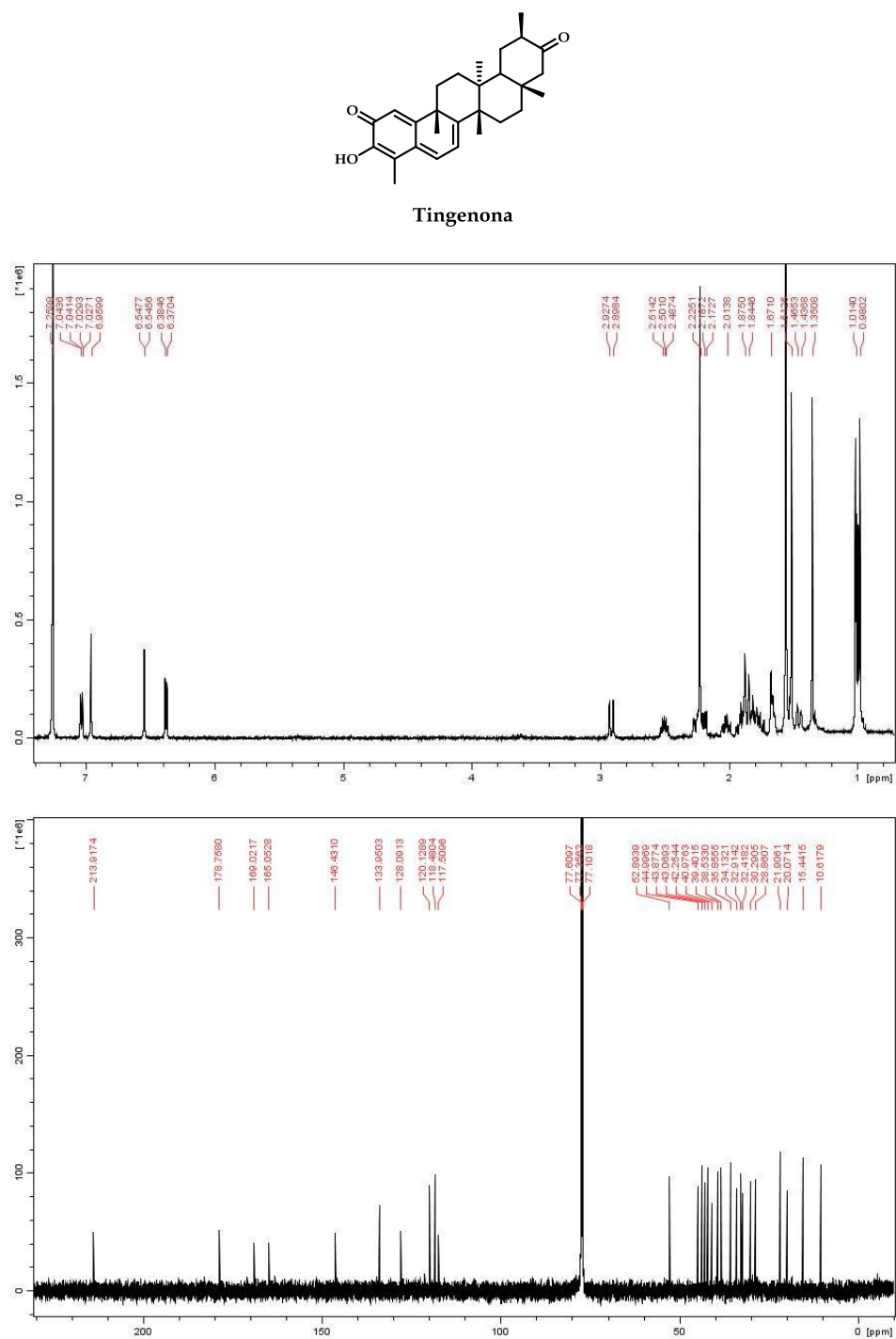


Figure S2. ¹H and ¹³C NMR spectra of tingenone in CDCl₃ (500 and 125 MHz, respectively).

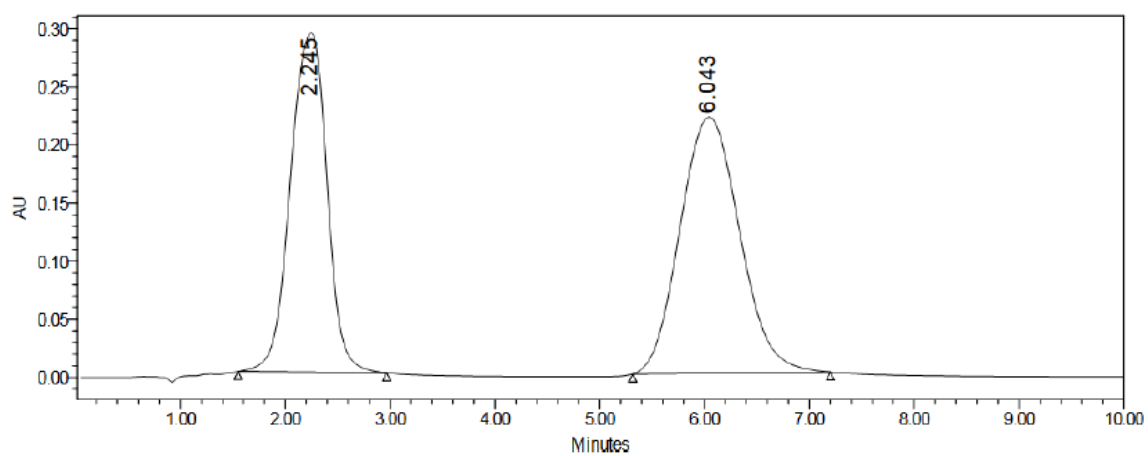
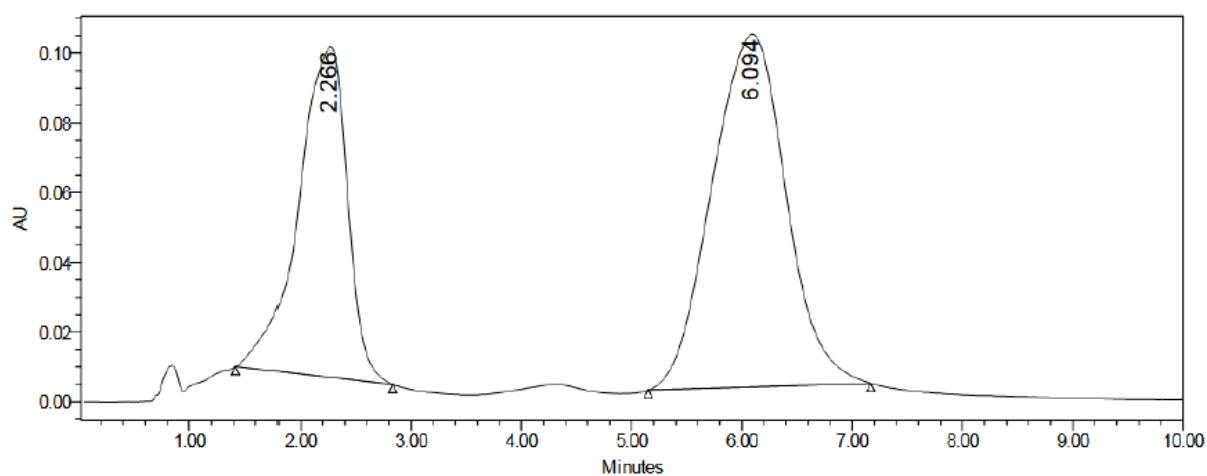
(A)**(B)**

Figure S3. HPLC chromatograms with UV detection at 420 nm of **(A)** standard compounds, tingenone and pristimerin, and **(B)** *n*-hexane–Et₂O (1:1) extract (for chromatographic protocol, see Experimental section).