

Supplementary Figure S1

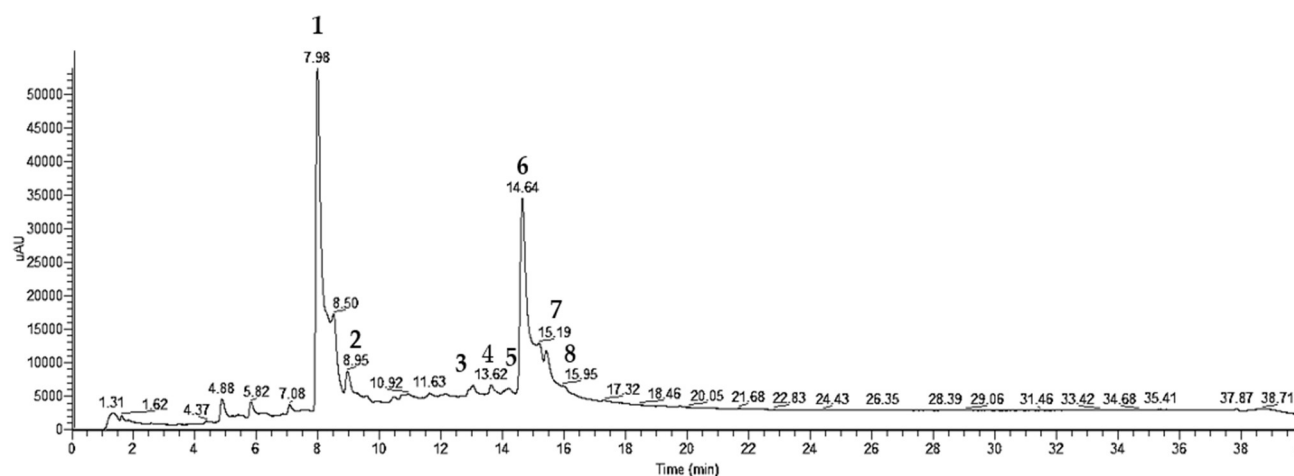


Figure S1: Chromatographic profile (UHPLC-MS/MS) of VaMB extract and identified phenolic compounds: (1) 5-O-caffeoylquinic acid, 353 [M-H]⁻ (m/z) ; (2) luteolin 7-O-rutinoside, 593 [M-H]⁻ (m/z); (3) luteolin 7-O-glucoside, 447 [M-H]⁻ (m/z); (4) luteolin 7-O-glucuronide , 461 [M-H]⁻ (m/z); (5) apigenin 7-O-rutinoside, 577 [M-H]⁻ (m/z); (6) 3,5-di-O-caffeoylquinic acid, 515 [M-H]⁻ (m/z); (7) 3,4-di-O-caffeoylquinic acid, 515 [M-H]⁻ (m/z); (8) apigenin 7-O-glucuronide, 445 [M-H]⁻ (m/z).