

Figure S1. UV–VIS chromatogram of SH1-3 and SH8 extracts obtained by HPLC-PDA-MS (280 nm).

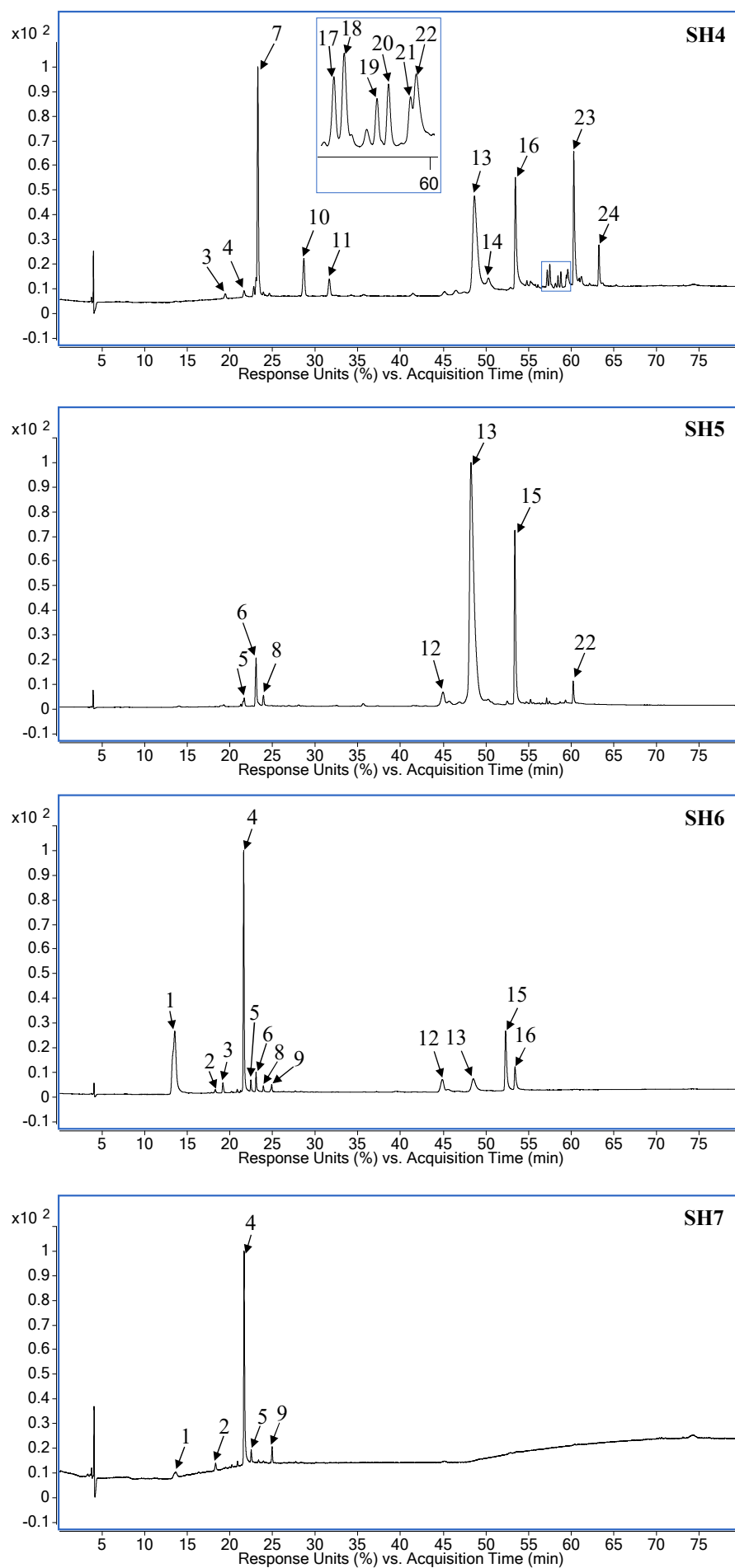


Figure S2. UV-VIS chromatogram of SH4-6 fractions and SH7 residue obtained by HPLC-PDA-MS (280 nm).