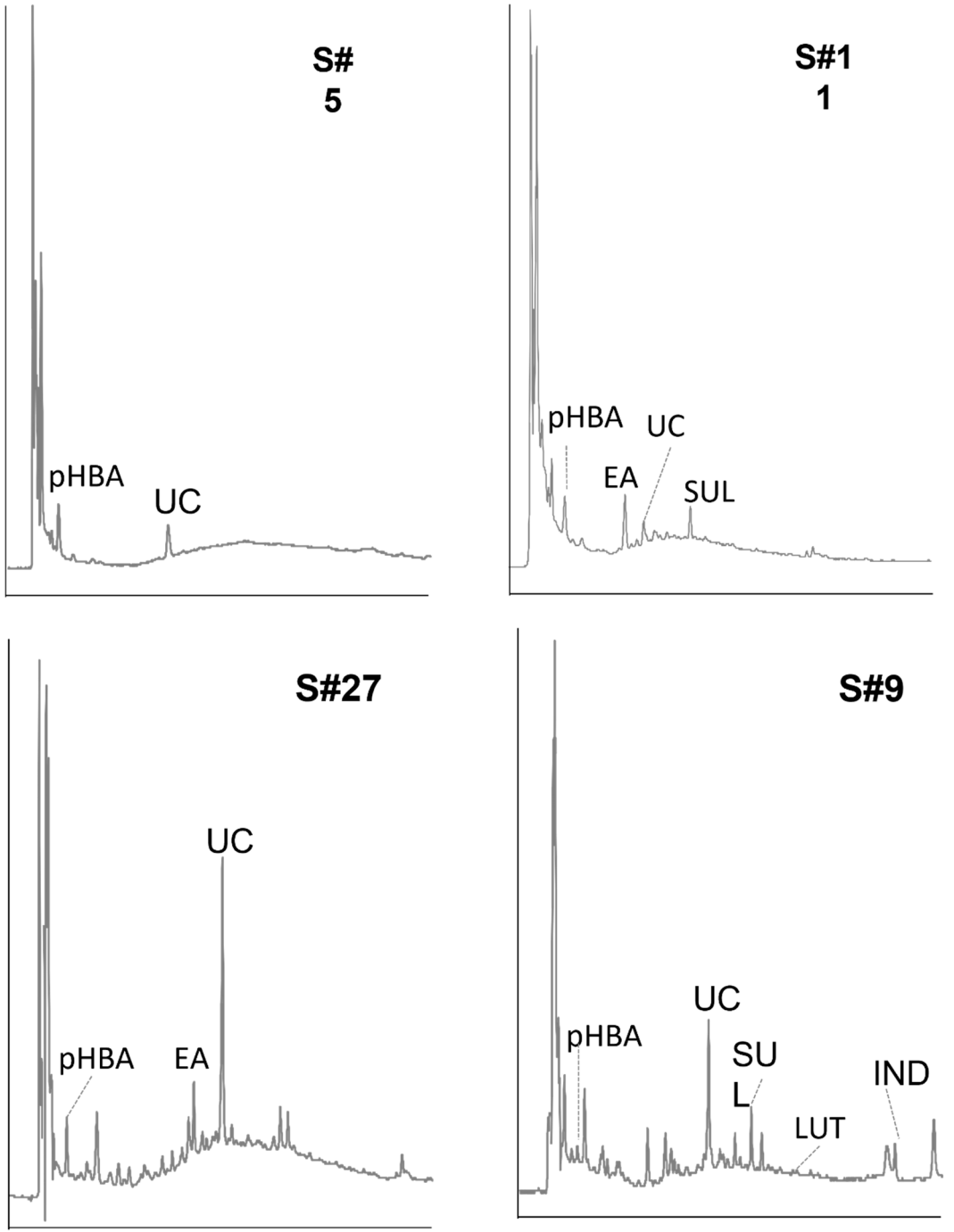


### Supporting Information

S1: The HPLC-DAD chromatograms featured in Figure 4 are enlarged below:



The HPLC-DAD chromatograms of the extracts of the samples @275 nm are inserted with abbreviations: pHBA = 4-hydroxybenzoic acid; EA = ellagic acid; UC = urolithin C; LUT = luteolin; SUL = sulfuretin