

Hydroxytyrosol enriched-foods obtained by supercritical fluid extraction of olive oil

Supplementary material

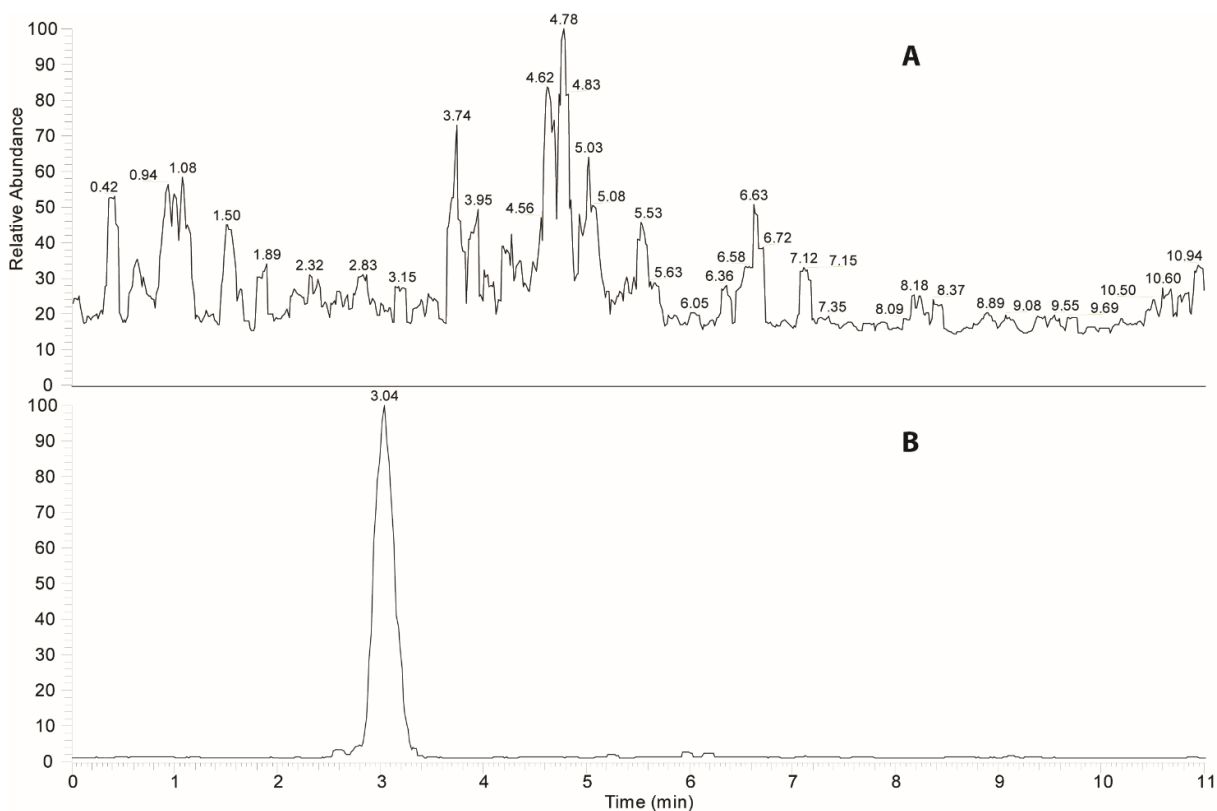


Figure S1. Multiple reaction monitoring chromatograms performed on the exhausted olive oil: (A) transition relative to hydroxytyrosol, (B) transition relative to *d*₂-hydroxytyrosol (internal standard)

Table S1. Total amount of hydroxytyrosol found in “enriched bread roll”

Amount of hydroxytyrosol in enriched flour	
(µg)	69.20
Amount of hydroxytyrosol in bread rind (µg)	16.61
Amount of hydroxytyrosol in bread crumb (µg)	49.31