

SUPPLEMENTARY MATERIALS

Baobab-Fruit Shell and Fibrous Filaments Are Sources of Antioxidant Dietary Fibers

Manuela Flavia Chiacchio ¹, Silvia Tagliamonte¹, Attilio Visconti¹, Rosalia Ferracane¹, Arwa Mustafa ² and Paola Vitaglione ^{1,*}

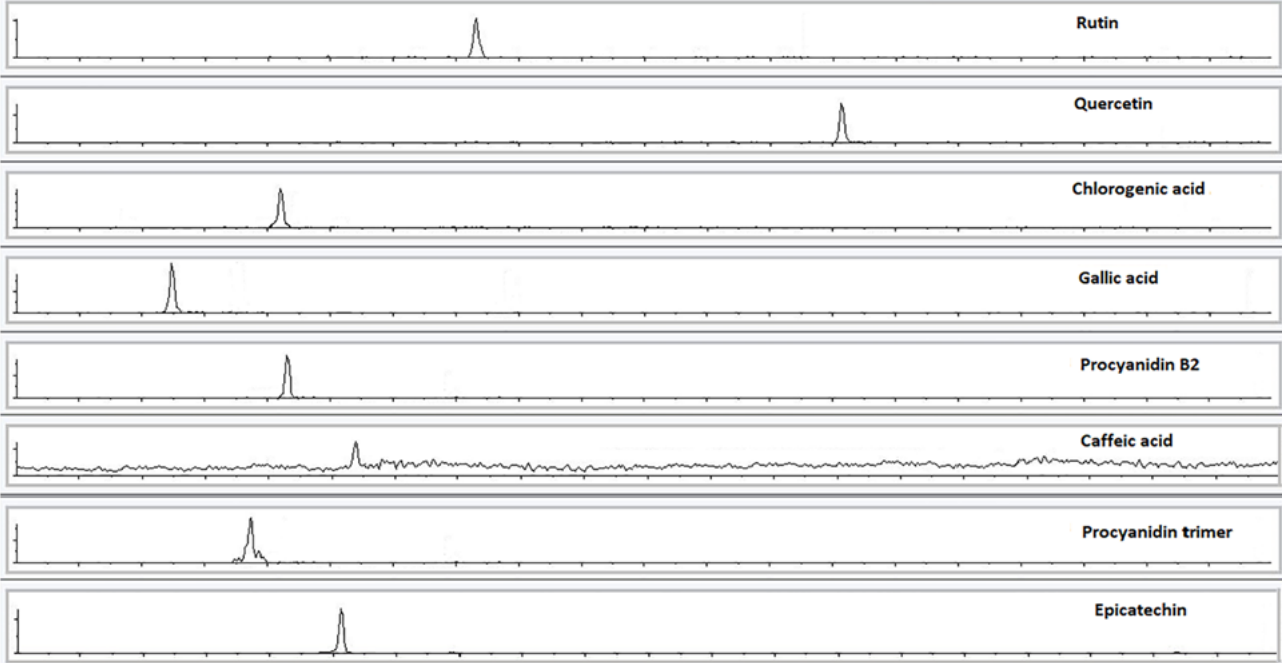
¹ Department of Agricultural Sciences, University of Naples "Federico II", 80055 Portici, Italy

² ARWA Foodtech AB, 22363 Lund, Sweden

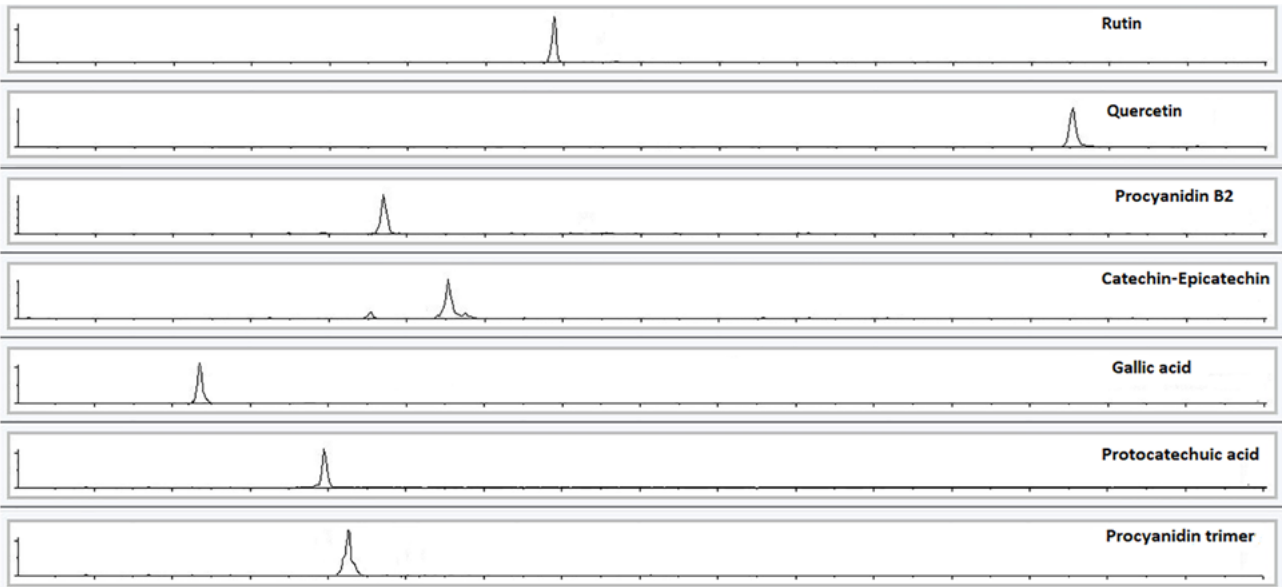
* Correspondence: paola.vitaglione@unina.it

Figure S1: Extracted Ion Chromatograms (XIC) of baobab pulp (A), shell (B), fibrous filaments (C) and seeds (D) confirmed by HPLC-MS/MS

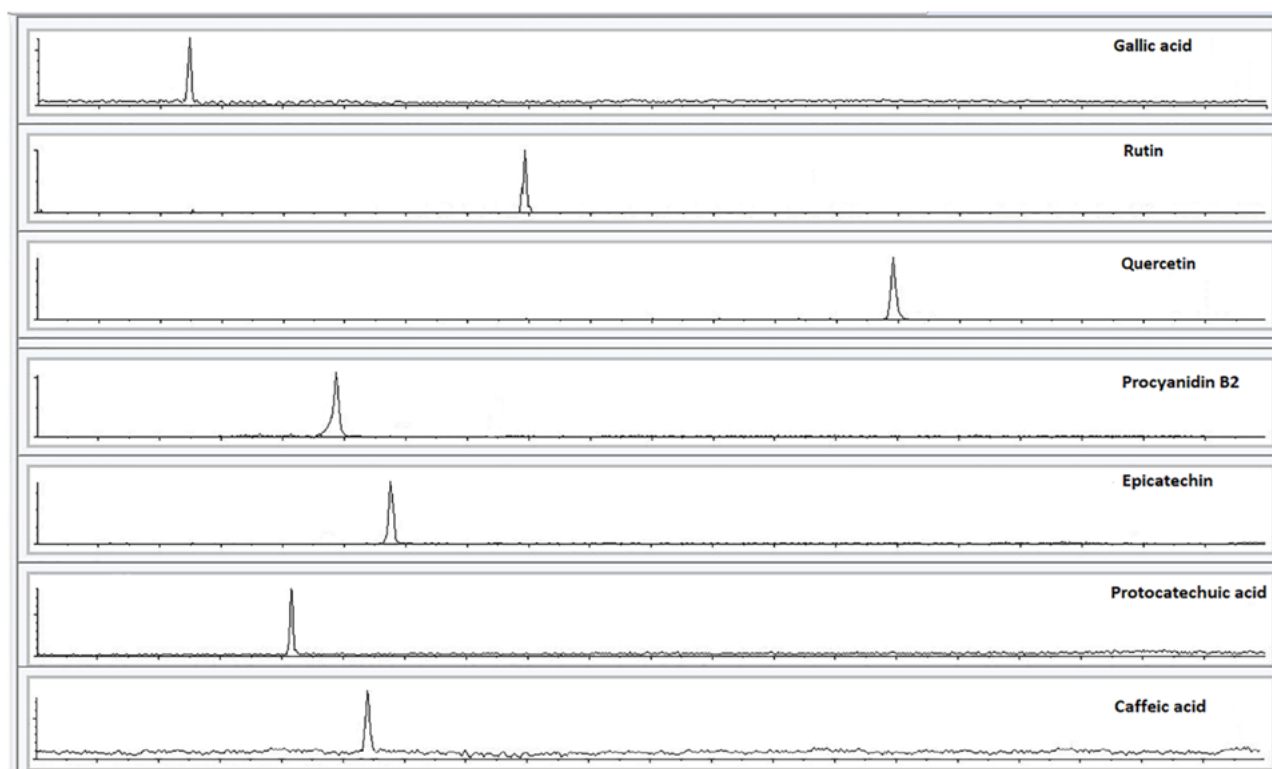
A



B



C



D

