Table S1. FRAP, DPPH, and ABTS calibration curves.

Antioxidant Assay	Calibration curve
FRAP	$y = 6,1115x - 0,0235$; $R^2 = 0,9998$
DPPH	$y = 146,71x + 2,5309$; $R^2 = 0,9974$
ABTS	$y = 237,19x + 1,0381$; $R^2 = 0,9975$

Table S2. Standards and calibration curves used in the quantification of phenolic compounds.

Standard	Calibration curve
Hydroxytyrosol	$y = 80.2918x – 21.5442$; $R^2 = 0.9980$
p-Coumaric acid	$y = 97.2604x + 194.613$; $R^2 = 0.9992$
Ferulic acid	$y = 106.1510x + 136.121$; $R^2 = 0.9990$
Chlorogenic acid	$y = 107.0420x + 136.583$; $R^2 = 0.9993$
Oleuropein	$y = 126.4420x + 129.414$; $R^2 = 0.9998$
Diosmin	$y = 690.21x – 265.771$; $R^2 = 0.9997$
Rutin	$y = 207.4900x + 324.215$; $R^2 = 0.9990$
Verbascoside	$y = 193.265x + 558.578$; $R^2 = 0.9990$