

Table S1. Calibration curves of authentic standards used for quantification of different phenolic compounds.

Standards	Calibration curve	r^2	LOD (mg/mL) ^a	LOQ (mg/mL) ^b
3-Caffeoylquinic acid (1)	$y = 69518x - 47.24$	0.9998	0.000095	0.000318
4-Caffeoylquinic acid (2)	$y = 64021x + 34.62$	0.9996	0.007381	0.024602
Caffeic acid	$y = 136046x + 102.37$	0.9992	0.000078	0.000259
Chlorogenic acid (4)	$y = 57186x + 844.05$	0.9950	0.000571	0.001905
<i>p</i> -Coumaric acid (7)	$y = 111714x - 358.62$	0.9987	0.000867	0.002889
Ferulic acid (9)	$y = 136245x + 75.344$	0.9996	0.000488	0.001627
Isoorientin (12)	$y = 104640x - 350.48$	0.9965	0.000689	0.002295
Luteolin-3',7-di- <i>O</i> -glycoside (14)	$y = 49540x + 228.19$	0.9990	0.001162	0.003875
Vitexin	$y = 51676x + 343.74$	0.9974	0.000916	0.003054

^aLOD: limit of detection. ^b LOQ: limit of quantification.