Supplementary Table S12. Post-hoc analysis in SPSS for espresso-based coffee brews' antioxidant activity (FRAP).

FRAP

Duncan[a,b]

Bean origins	N	Subset 1	Subset 2	Subset 3
Toraja	16	837.9069		
Gayo	16		960.9625	
Java Preanger	16			1033.2763
Sig.		1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.
 Based on observed means.
 The error term is Mean Square(Error) = 1895.029.
a. Uses Harmonic Mean Sample Size = 16.000.
b. Alpha = .05.

FRAP

Duncan[a,b]

Brews	N	Subset 1	Subset 2	Subset 3	Subset 4
Latte	12	386.4658			
Palm sugar milk coffee	12		600.9867		
Cappuccino	12			643.2175	
Espresso	12				2145.5242
Sig.		1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.
 Based on observed means.
 The error term is Mean Square(Error) = 1895.029.
a. Uses Harmonic Mean Sample Size = 12.000.
b. Alpha = .05.