

Supplementary Table S11. Post-hoc analysis in SPSS for espresso-based coffee brews' antioxidant activity (DPPH).

**DPPH**

Duncan<sup>a,b</sup>

Bean origins	N	Subset		
		1	2	3
Toraja	16	298.9987		
Gayo	16		421.2581	
Java Preanger	16			577.5819
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) = 2262.951.

a. Uses Harmonic Mean Sample Size = 16.000.

b. Alpha = .05.

**DPPH**

Duncan<sup>a,b</sup>

Brews	N	Subset			
		1	2	3	4
Palm sugar milk coffee	12	122.3067			
Latte	12		397.2917		
Cappuccino	12			532.3008	
Espresso	12				678.5525
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) = 2262.951.

a. Uses Harmonic Mean Sample Size = 12.000.

b. Alpha = .05.