

Figure S1. Mass spectra of some of the identified anthocyanin compounds (**A**) Mass spectra of Cyanidin dihexoside showing an observed m/z 611.161 in all the dried raspberries; (**B**) Mass spectra of Cyanidin 3-O-galactoside showing an observed m/z 449.1082 in all the dried raspberries; (**C**) Mass spectra of Cyanidin 3-O-glucosyl-rutinoside showing an m/z 757.217 in all the oven-dried 60 °C for 24 h) raspberries.

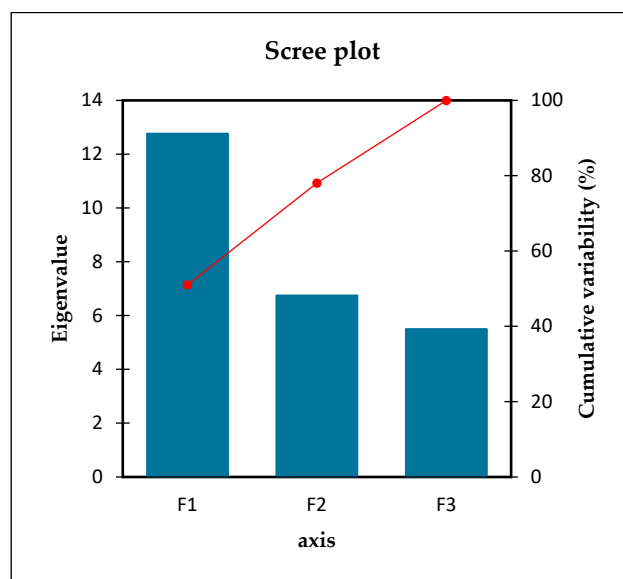


Figure S2. Scree plot of variance explained by each factor of the principal component

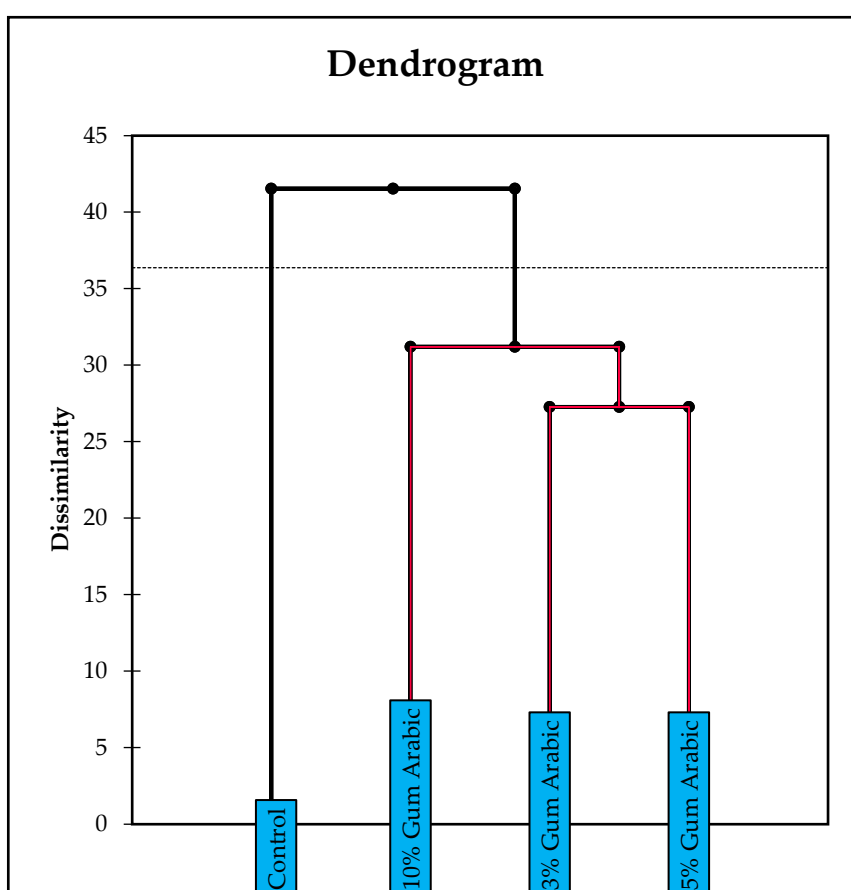


Figure S3. Agglomerative Hierarchical Clustering (AHC) dendrograms for the control, GA-pretreated and oven-dried (60 °C for 24 h) raspberries.