

Figure 1 Supplementary. Hierarchical Cluster Analysis (HCA) of compounds list of pure saffron (A) and adulterated samples (B) obtained after filtration of the software output by p-value ≤ 0.05 in every ratio of the ANOVA test. In particular, the dendrograms clusterizing the different samples along with the distances calculated for the main nodes were reported.

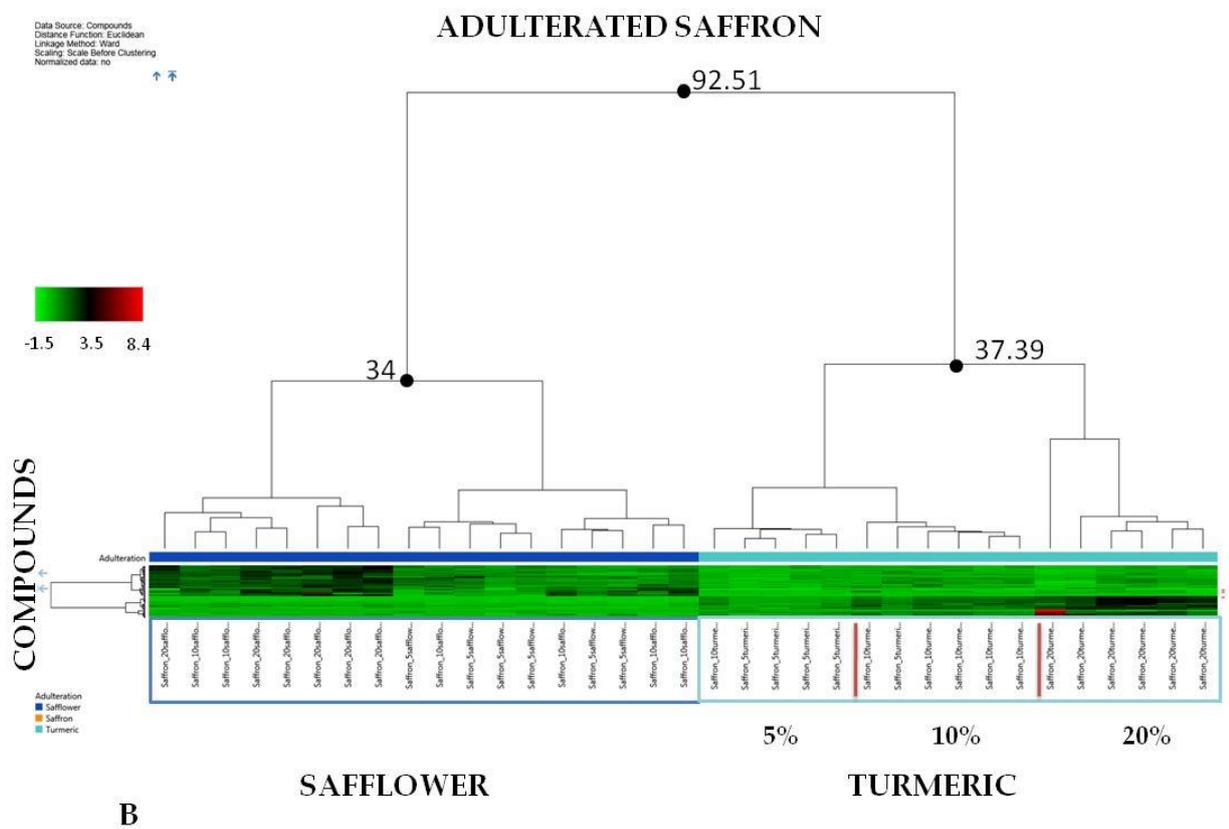
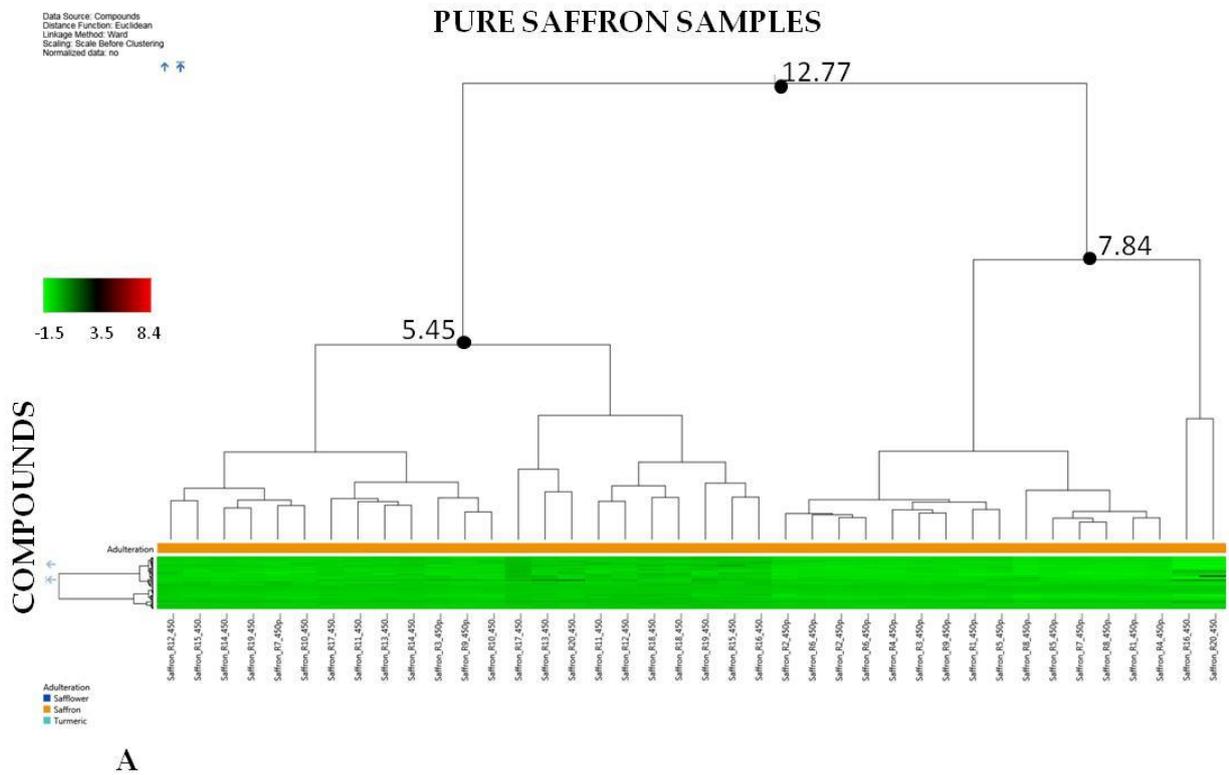


Figure 2 Supplementary. Hierarchical Cluster Analysis (HCA) of compounds list of pure saffron (A) and adulterated samples (B) obtained after filtration of the software output by p-value ≤ 0.01 in every ratio of the ANOVA test. In particular, the dendrograms clusterizing the different samples along with the distances calculated for the main nodes were reported.

