

Supplementary material 5. Chromatograms from HPLC (processed at 520 nm) representative of an accession from each anthocyanidin content profiles or group identified from the phenotyping data. Group 1 (a), group 2 (b), group 3 (c), group 4 (d), group 5 (e) and group 6 (f), according to the cluster analysis. Identification of peaks: 1: delphinidin, 2. Cyanidin, 3. Petunidin, 4. Pelargonidin and 5. Peonidin.





