## Supplementary Material for: Biological activity on plant metabolism of vegetal extracts containing phenols

Andrea Ertani, Diego Pizzeghello 1,\*, Ornella Francioso 2, Anna Tinti 3 and Serenella Nardi 1

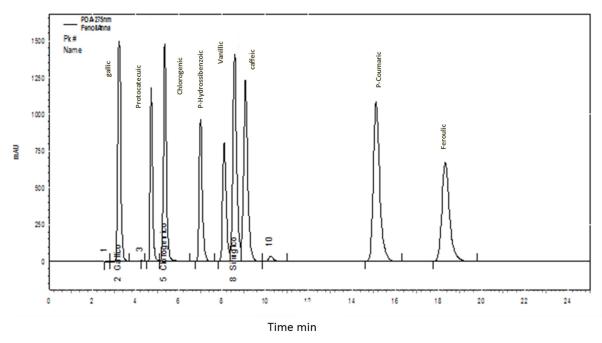


Figure S1. HPLC chromatogram with the separation of the standards of phenolic acids.

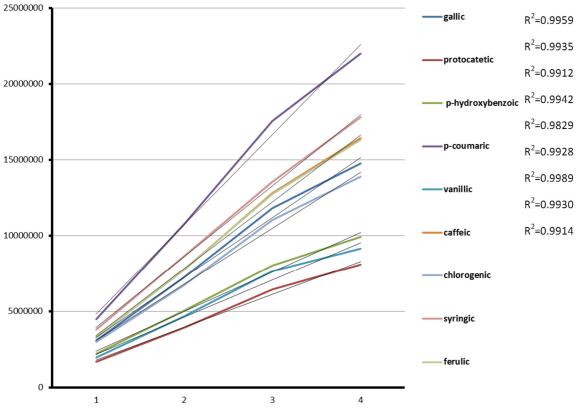


Figure S2. Calibration curves of the standards of phenolic acids

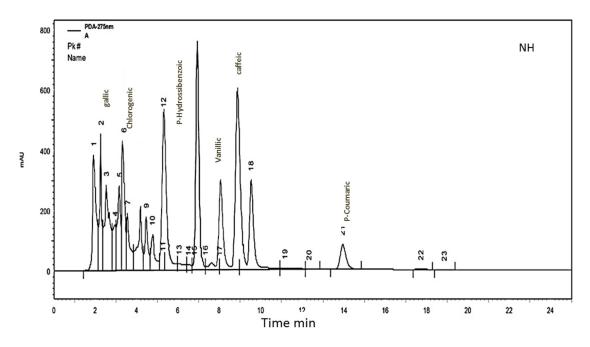


Figure S3. HPLC chromatogram of phenolic acids in Hawthorn leaves

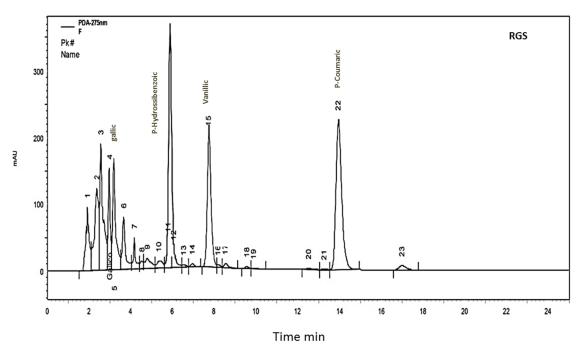


Figure S4. HPLC chromatogram of phenolic acids in Red Grape Skin

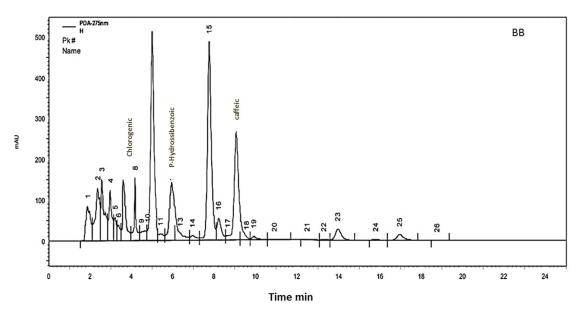


Figure S5. HPLC chromatogram of phenolic acids in Blueberry fruits