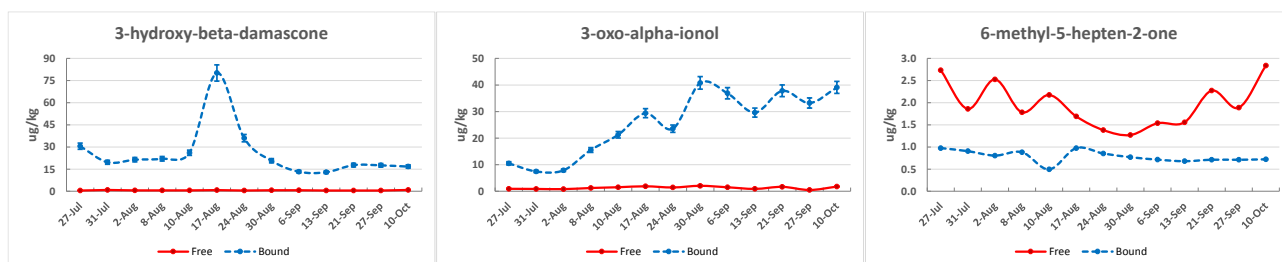
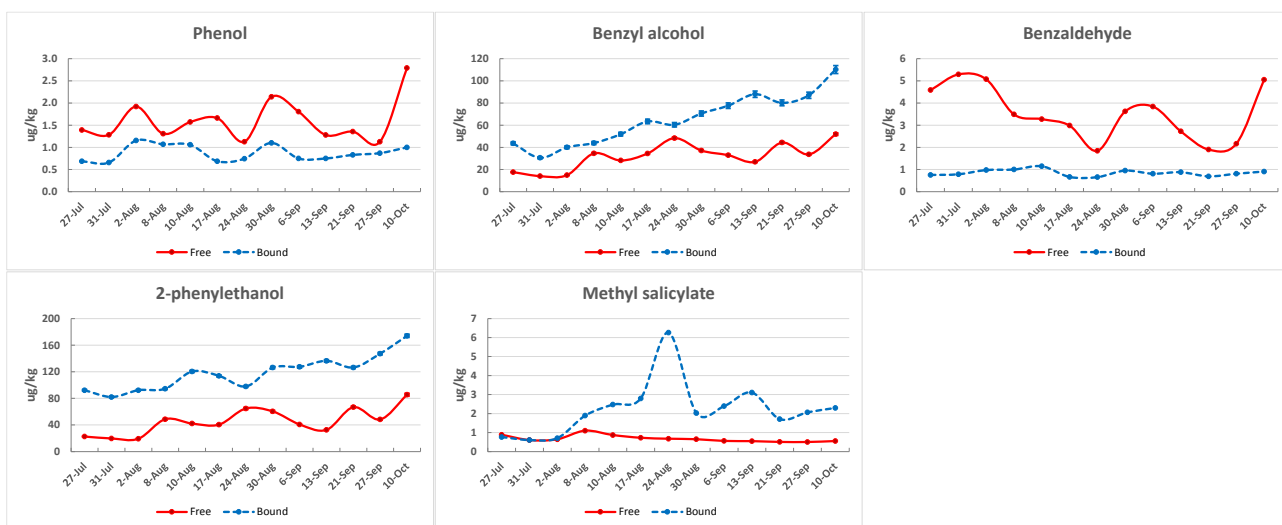


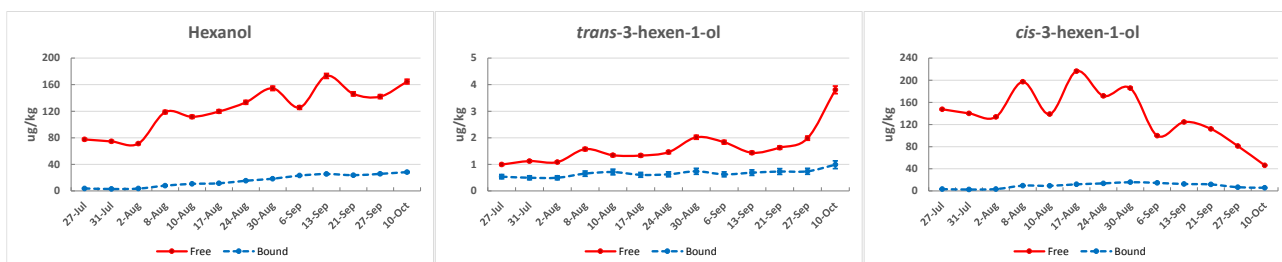
C₁₃-norisoprenoids



Phenylpropanoids/benzenoids



C₆ aliphatic alcohols



Supplementary Figure S2: Evolution of C₁₃-norisoprenoids, phenylpropanoids/benzenoids and C₆ aliphatic alcohols in their free (solid red line) and glycosidically bound (dashed blue line) form during Moscato Bianco berry ripening in 2006. A single biological replicate was considered at each stage; bars correspond to the standard error calculated from six technical replicates, as described in Supplementary Method S1 (technical replication is not available for 6-methyl-5-hepten-2-one, phenol, benzaldehyde and methyl salicylate). The metabolites were quantified by using solid SPE-HRGC-MS and referring to the internal standard 1-heptanol. The lines connecting data points were smoothed through the specific option provided by Excel.