

Supporting Information

Table SI-1. Composition (%) of flavan-3-ols in grape seed extract determined by HPLC-DAD-MS.

	Non galloylated	Galloyl derivatives
Monomers	23.58	1.43
Dimers	43.01	3.86
Trimers	17.89	1.85
Tetramers	6.73	0.97
Pentamers	0.61	0.06
TOTAL	91.82	8.17

Figure S1. Scheme representation in a 96-well plate of the interaction assays between flavan-3-ols (GSE), mannoproteins (MP) and oral epithelial cells in presence/absence of salivary proteins. Columns 1–6 correspond to the wells with PBS (no saliva) while columns 7–12 correspond to the wells where saliva was present. Lines A and H represent the control conditions without oral cells.

