

Figure S1. The effect of Rootstock on total soluble solids (A), titratable acidity (B) and pH (C) during ripening. Significant differences ($p < 0.05$) among rootstocks within sampling days are indicated by different letters.

Figure S2. The effect of Rootstock on Total phenols (A) per berry and (B) per berry weight. Significant differences ($p < 0.05$) among rootstocks are indicated by different letters.

Table S1. The effect of Rootstock on grape berry and bunch features. Measurements presented were conducted at harvest. Within each column and parameter, means followed by a different letter are significantly different at $P < 0.05$ based on Duncan test. *: interaction between Rootstock and Year ($R \times \text{year}$) at $P < 0.05$. ns: absence of interaction between Rootstock and Year ($R \times \text{year}$).

Year	Rootstock	Berry weight (g)	Cluster Length (cm)	Cluster Width (cm)	Berry number/cluster	Cluster compactness (berries/cm)
2016	101-14 MGt	1.74 b	14.06 b	11.13 b	137 b	9.75
	3309 C	1.79 b	16.37 a	12.56 ab	196 a	12.00
	110 R	2.01 a	16.50 a	12.58 ab	180 a	10.91
	140 Ru	2.17 a	16.46 a	13.30 a	187 a	11.18
2017	101-14 MGt	1.68 c	14.46 b	12.43	143 b	9.96
	3309 C	1.97 b	16.00 ab	11.40	163 a	10.16
	110 R	2.32 a	14.70 b	12.30	167 a	11.38
	140 Ru	2.41 a	16.83 a	12.61	175 a	10.38
$R \times \text{year}$		ns	ns	*	ns	ns