

**Supplemental Data for:**

Campisano, A., M. Pancher, G. Puopolo, A. Puddu, S. Lòpez-Fernàndez, B. Biagini, S. Yousaf, and I. Pertot. 2015. Diversity in endophyte populations reveals functional and taxonomic diversity between wild and domesticated grapevines. *Am. J. Enol. Vitic.* 66:12-20. doi: 10.5344/ajev.2014.14046.

**Supplemental Table 2** Bonferroni-corrected *p* values of one-way ANOSIM analysis of distances among groups, according to phenotypic tests. (a) All traits, (b) PGP traits, (c) QS traits, and (d) BiCo traits.

Bonferroni-corrected *p* values of one-way ANOSIM test.

	D	W	
D		0.0001	(a)
W	0.0001		all traits
	D	W	
D		0.0006	(b)
W	0.0006		PGP traits
	D	W	
D		0.0001	(c)
W	0.0001		QS traits
	D	W	
D		0.0001	(d)
W	0.0001		BiCo traits

D: domestic grapevine endophytes  
W: wild grapevine endophytes