

SUPPLEMENTARY DATA

Rosado, D., Ramos-Tapia, I., Crandall, K. A., Pérez-Losada, M., & Domínguez, J. (2022). Grapevine treatment with bagasse vermicompost changes the microbiome of Albariño must and wine and improves wine quality. *OENO One*, 56(3), 209-220.

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Supplementary data

SUPPLEMENTARY TABLE 1. Microbial diversity in the bacteriota (16S) and mycobiota (ITS) of the Albariño must and wine between control and treatment groups. For each test we report relevant F (alpha-diversity indices) or R² (beta-diversity indices) statistic and significance (p). Significant associations are indicated in bold.

	16S		ITS	
	Must	Wine	Must	Wine
Shannon	1.5 (0.3)	179 (3⁻⁷)	30 (0.0004)	9 (0.01)
Faith's PD	0.03 (0.9)	7 (0.02)	4 (0.1)	3 (0.1)
Chao1	1 (0.3)	24 (0.001)	7 (0.02)	2 (0.2)
UniFrac Weighted	0.1 (0.1)	0.1 (0.002)	0.1 (0.01)	0.1 (0.02)
Bray-Curtis	0.1 (0.1)	0.1 (0.002)	0.1 (0.1)	0.1 (0.1)