SUPPLEMENTARY DATA
Ferrer-Gallego, R., Buesa, I., García-Esparza, M. J., Álvarez, I., Intrigliolo, D. S., & Lizama, V. (2024). Effects of grapevine canopy leaning on grape composition and wine quality of 'Bobal'. *OENO One*, *58*(3).
https://doi.org/10.20870/oeno-one.2024.58.3.8014

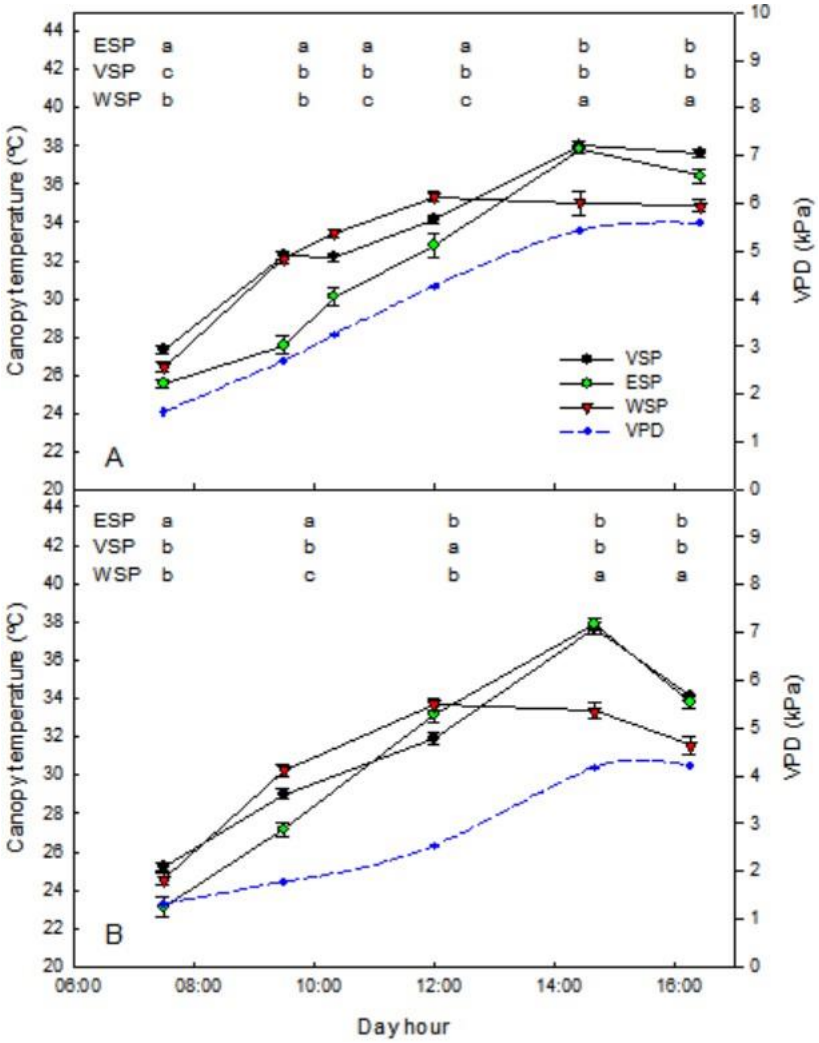
Supplementary data

Supplementary Figure 1. Details of the West Shoot Positioned (WSP) canopy leaning system.



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Supplementary Figure 2. Canopy temperature and VPD daily evolution (solar time) in 'Bobal' grapevines from the vertical shoot positioned (VSP), East shoot positioned (ESP), and West shoot positioned (WSP) treatments in DOY 215 and 228 of 2017 in Requena (Valencia), Spain (n = 8). Vertical bars indicate the standard error. Different letters denote significant differences among treatments at $p < 0.05$.



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Supplementary Table 1. Values of climate variables and irrigation amounts from April until September during the 2 experimental seasons in a 'Bobal' vineyard located in Requena (Valencia), Spain.

	Mean temperature (ºC)		ET_o (mm)		Rainfall (mm)	
	2016	2017	2016	2017	2016	2017
April	12.2	13.2	103.3	111.4	34.1	58.9
May	15.8	17.9	138.7	154.2	79.9	18.8
June	21.8	23.4	183.4	185.5	1.3	9.5
July	24.9	24.8	196.2	197.3	3.5	2.0
August	24.2	23.7	172.4	160.0	11.9	25.1
September	21.2	19.4	126.7	111.9	35.2	4.3
Total	20.0	20.4	920.6	920.3	165.9	118.6