SUPPLEMENTARY DATA

Table S1. Partitioning of shoot dry biomass (% of total) in Cabernet-Sauvignon and Malbec vines exposed to wind exposure (WE) treatments. Data correspond to the means average across the 2022 and 2023 harvest seasons. Values are means, and different letters indicate statistically significant differences ($p \leq 0.05$), according to Fisher's LSD test.

	Cabernet-Sauvignon				Malbec			
	Leaves	Laterals	Cane	Bunches	Leaves	Laterals	Cane	Bunches
WE								
Sheltered	14.6 a	2.06	14.5 a	68.8 b	22.1 a	9.69 a	16.4	51.8 b
Exposed	11.3 b	1.53	10.0 b	77.1 a	14.1 b	3.87 b	11.2	70.8 a
ANOVA								
$P_{(WE)}$	0.0348	0.1900	0.0375	0.0230	0.0197	0.0264	0.0581	0.0099
$P_{(Season)}$	0.9696	0.4227	0.3654	0.5240	0.3275	0.0626	0.1155	0.3551
$P_{(WE*Season)}$	0.3140	0.2363	0.7565	0.6791	0.3501	0.2891	0.8048	0.8783

Table S2. Shoot length (SL, cm) and leaf area (LA, cm^2) per shoot in Cabernet-Sauvignon and Malbec vines exposed to wind exposure (WE) treatments. Data represent the average values across the 2022 and 2023 growing seasons. Values are means, and different letters indicate statistically significant differences ($p \leq 0.05$), according to Fisher's LSD test.

	Cabernet-Sauvignon		Malbec	
	SL	LA/shoot	SL	LA/shoot
WE				
Sheltered	128.8 a	2359.5 a	139.1 a	2689.9 a
Exposed	86.9 b	1590.5 b	114.0 b	2185.8 b
ANOVA				
$P_{(WE)}$	0.0032	0.0121	0.0438	0.0070
$P_{(Season)}$	0.7092	0.1399	0.0400	0.0001
$P_{(WE*Season)}$	0.8449	0.3712	0.1157	0.0184