SUPPLEMENTARY DATA

Table S1. Chemical characteristics of the synthetic wine (SW) used in this study.

Parameter	Value	Analytical method
pH	3.3 ± 0.1	
Alcohol content (% *v/v*)	12.00 ± 0.02	HPLC
Residual sugar content	0.072 ± 0.013 g/L	Enzymatic assay
Malic acid	4.75 ± 0.08 g/L	HPLC
Lactic acid	0.00 ± 0.08 g/L	HPLC
Acetic acid	0.35 ± 0.04 g/L	HPLC
Glycerol	5.35 ± 0.52 g/L	HPLC
SO_2 (free)	0.0 ± 5.0 mg/L	Enzymatic assay
Yeast Assimilable Nitrogen	8.1 ± 0.2 mg N/L	

Table S2. Summary of the experimental conditions and strains.

	Conditions															
	20 °C			28 °C			pH 3.3					pH 5.6				
Strains	0 µM	170 µM	370 µM	0 µM	170 µM	370 µM	0 µM	170 µM	370 µM	680 µM	1350 µM	0 µM	170 µM	370 µM	680 µM	1350 µM
2OT13_02	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
L0463	X	X	X	X	X	X										
1961-Mx-M1 E2	X	X	X	X	X	X										

Bodin, P., Sachot, S., Roland, A., Camarasa, C., & Remize, F. (2026). Impact of stress combination on *Brettanomyces bruxellensis* growth and volatile phenol production. *OENO One, 60*(4).
https://doi.org/10.20870/oeno-one.2026.60.4.10269

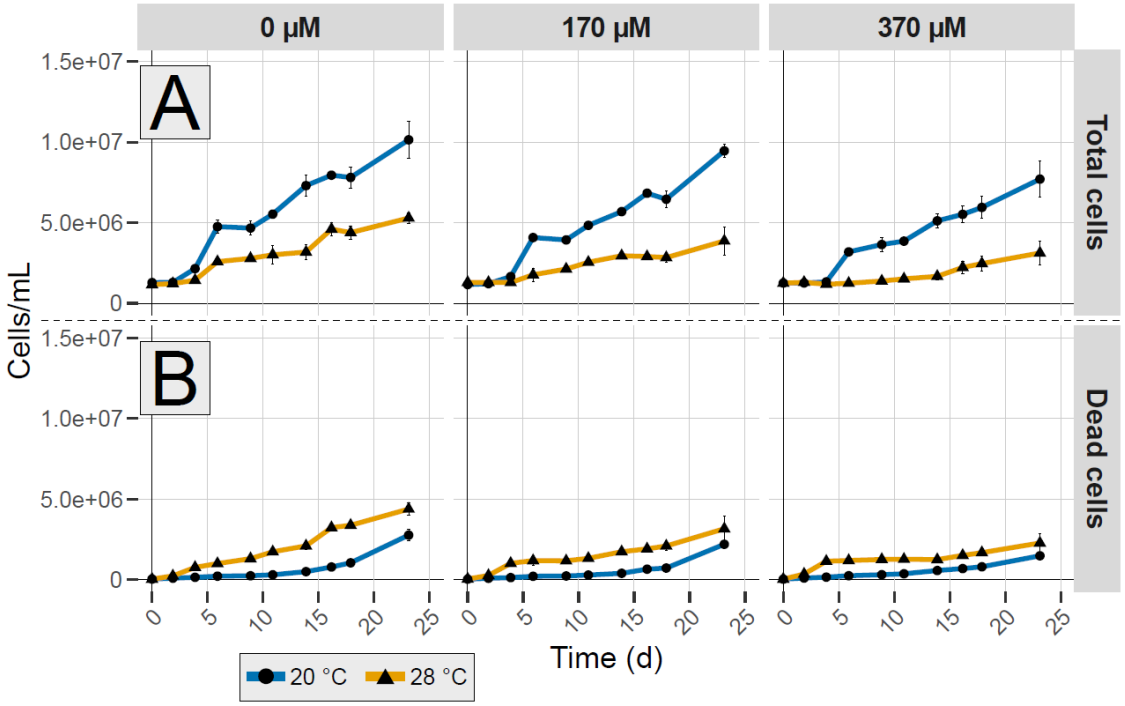


Figure S1. Changes in total cell counts (A) and dead cell counts (B) over time for strain 2OT13_02 at 20 °C (blue line with filled circles) and 28 °C (orange line with filled triangles) under three initial *p*-coumaric acid conditions: 0 µM, 170 µM, and 370 µM. Each point represents the mean of three biological replicates, and error bars indicate the standard deviation.

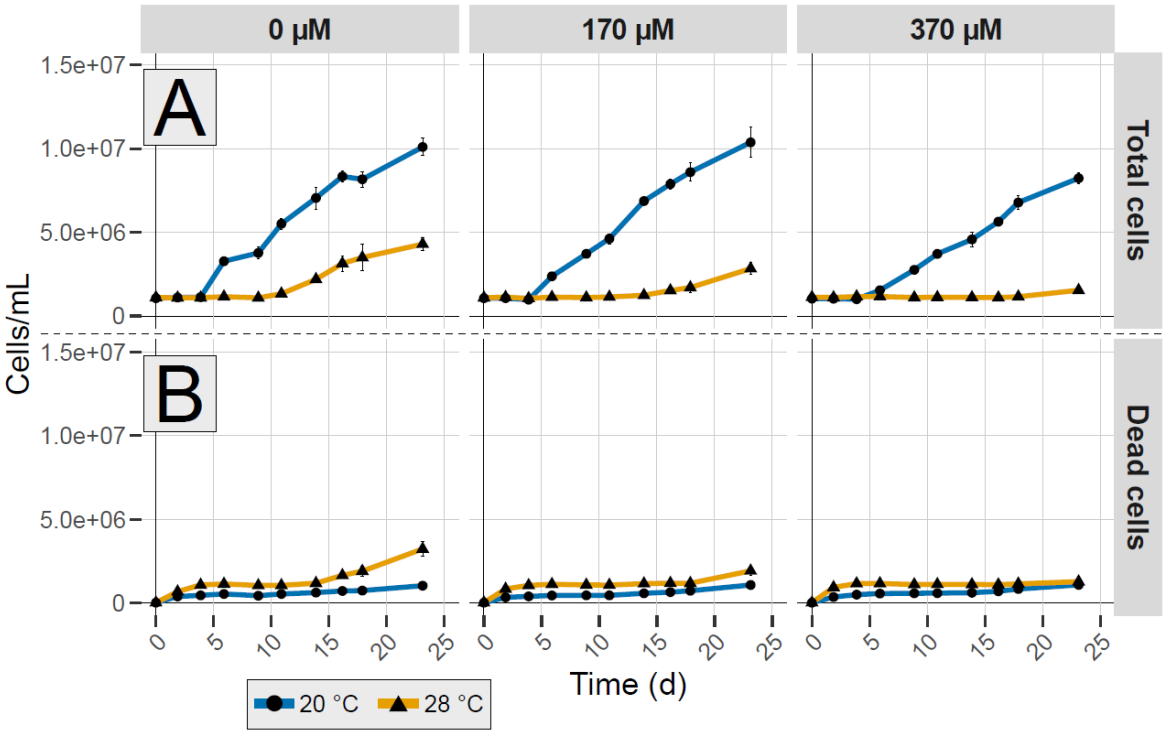


Figure S2. Changes in total cell counts (A) and dead cell counts (B) over time for strain L0463 at 20 °C (blue line with filled circles) and 28 °C (orange line with filled triangles) under three initial *p*-coumaric acid conditions: 0 µM, 170 µM, and 370 µM. Each point represents the mean of three biological replicates, and error bars indicate the standard deviation.

SUPPLEMENTARY DATA
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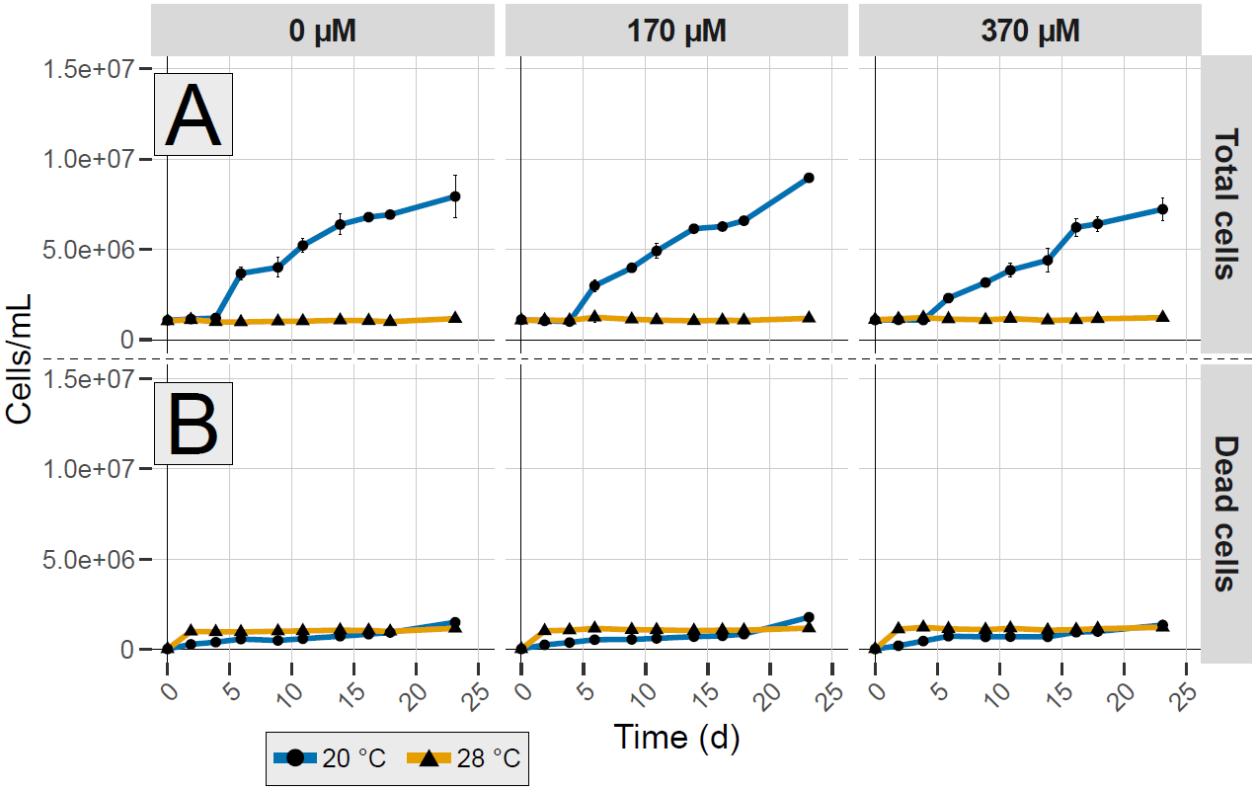


Figure S3. Changes in total cell counts (A) and dead cell counts (B) over time for strain 1961 Mx-M1 E2 at 20 °C (blue line with filled circles) and 28 °C (orange line with filled triangles) under three initial *p*-coumaric acid conditions: 0 µM, 170 µM, and 370 µM. Each point represents the mean of three biological replicates, and error bars indicate the standard deviation.