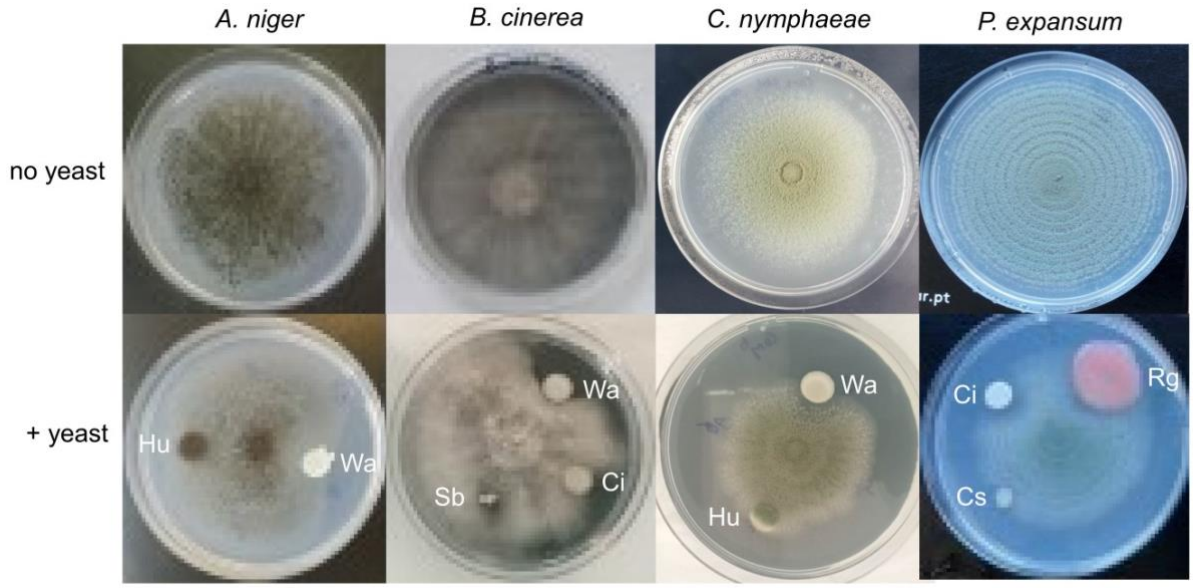
SUPPLEMENTARY DATA
Ayogu, P., Teixeira, A., Gerós, H., & Martins, V. (2022).
Identification of grape berry indigenous epiphytic yeasts with *in vitro* and *in vivo* antagonistic activity towards pathogenic fungi. *OENO One*, *57*(1).
https://doi.org/10.20870/oeno-one.2023.57.1.7273

Supplementary Material

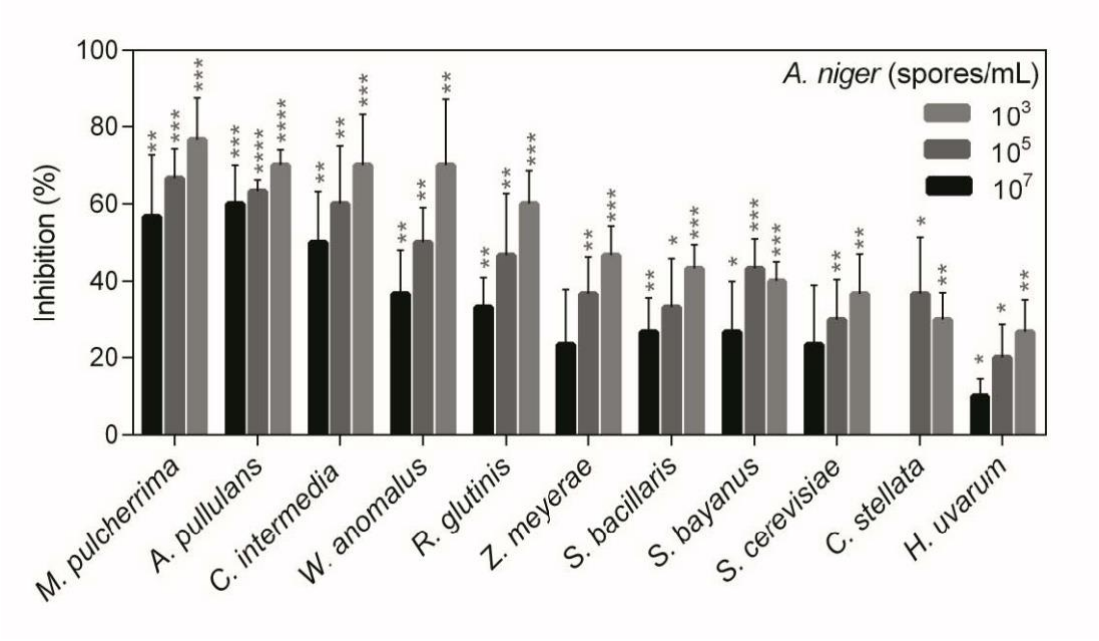
SUPPLEMENTARY TABLE S1. Statistical analysis results of the percentages of inhibition of mould growth presented in Figure 2, following Student's *t*-test: * $P \leq 0.05$, ** $P \leq 0.01$, *** $P \leq 0.001$, **** $P \leq 0.0001$, ns not significant.

	A. niger	*B. cinerea*	*C. acutatum*	*C nympahaeae*	*P. expansum*	*P. glabrum*
W. anomalus HN1	****	****	****	****	****	***
C. intermedia AUMC 10767	***	****	****	***	***	****
A. pullulans LXH3	****	****	****	***	***	****
R. glutinis AD407	****	****	**	***	***	***
R. glutinis IFM 55305	****	****	**	**	***	***
A. pullulans Y11	***	****	**	**	***	***
Z. meyerae 118	****	****	**	***	**	***
H. takashimae NYG26-2	****	***	*	**	***	**
M. pulcherrima CBS:2256	****	***	*	**	**	**
S. cerevisiae AUMC 10229	***	**	*	**	**	**
M. pulcherrima Ipub65	****	***	*	**	**	**
S. bacillaris IWBT-Y505	**	***	*	**	**	**
H. uvarum CBS:2584	***	*	*	*	**	*
H. uvarum PY-11	**	**	ns	*	*	ns



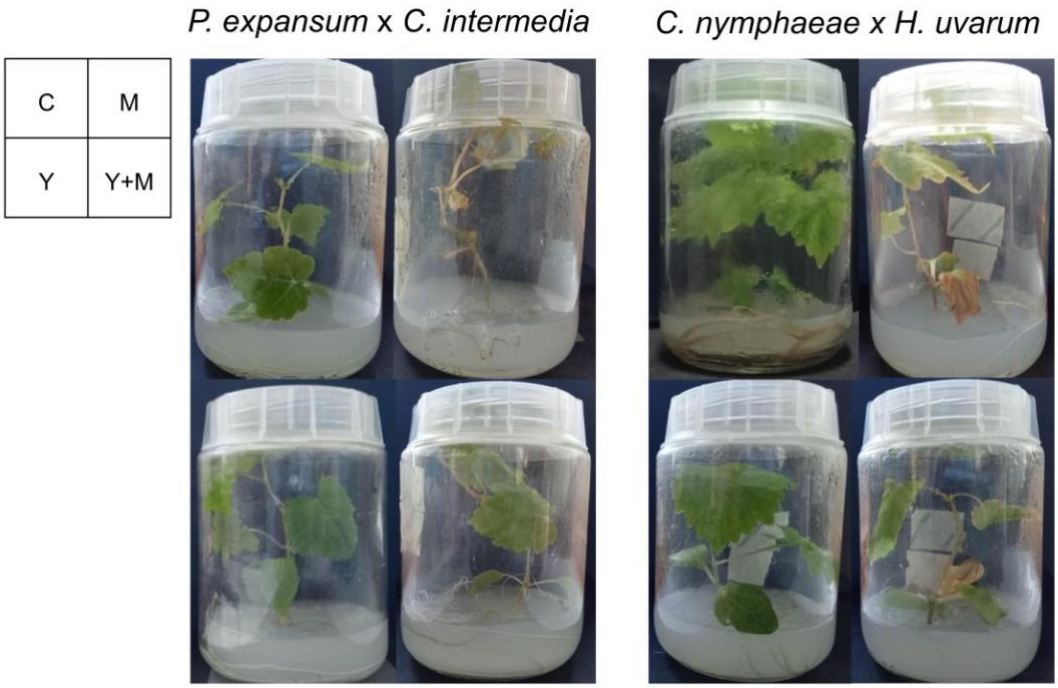
SUPPLEMENTARY FIGURE S1. Interactions of yeast isolates with moulds in PDA medium, after 10 days of incubation at 25 °C.

Moulds were inoculated at the centre of the plates (10^5 spores/mL for *A. niger*, *C. nymphaeae* and *P. expansum*, and 10^7 spores/mL for *B. cinerea*) and different yeasts (10^6 CFU/mL) were positioned on the periphery of the plate 25 mm from its centre. Wa: *W. anomalus*, Hu: *H. uvarum*, Ci: *C. intermedia*, Sb: *S. bacillaris*, Rg: *R. glutinis*, Cs: *C. stellata*.



SUPPLEMENTARY FIGURE S2. Inhibition of the growth of *A. niger* by the presence of yeast suspensions at 10^4 CFU/mL, in PDA medium, after 10 days of incubation at 25 °C.

Values indicate mean ± SD of 3 biological replicates and asterisks indicate significant differences between the growth of the mould in the presence or absence of yeast, for each mould concentration, following Student's *t*-test: * $P \leq 0.05$, ** $P \leq 0.01$, *** $P \leq 0.001$, **** $P \leq 0.0001$.



SUPPLEMENTARY FIGURE S3. *In vivo* interaction of *C. intermedia* and *H. uvarum* with *P. expansum* and *C. nymphaeae*, respectively.

Young plants were gently wounded at the lower internodes, and yeasts at 10^6 CFU/mL were inoculated in the wound site. After incubation of the plants for 1 h at 25 °C, moulds at 10^5 spores/mL were inoculated at the same site. Disease symptoms were evaluated after incubation at 25 °C for 10 days. For each interaction, images show a non-inoculated control plant (C), a plant inoculated with only the mould (M), a plant inoculated with only the yeast (Y) and a plant inoculated with both yeast and mould (Y+M).