SUPPLEMENTARY DATA
Martins, V., Costa, L., Soares, R., Ayogu, P., Teixeira, A., & Gerós, H. (2022). A catalogue of cultivable yeasts from the microbiota of grape berries cv. Vinhão and Loureiro. *OENO One, 56*(3).
https://doi.org/10.20870/oeno-one.2022.56.3.5462

Supplementary data

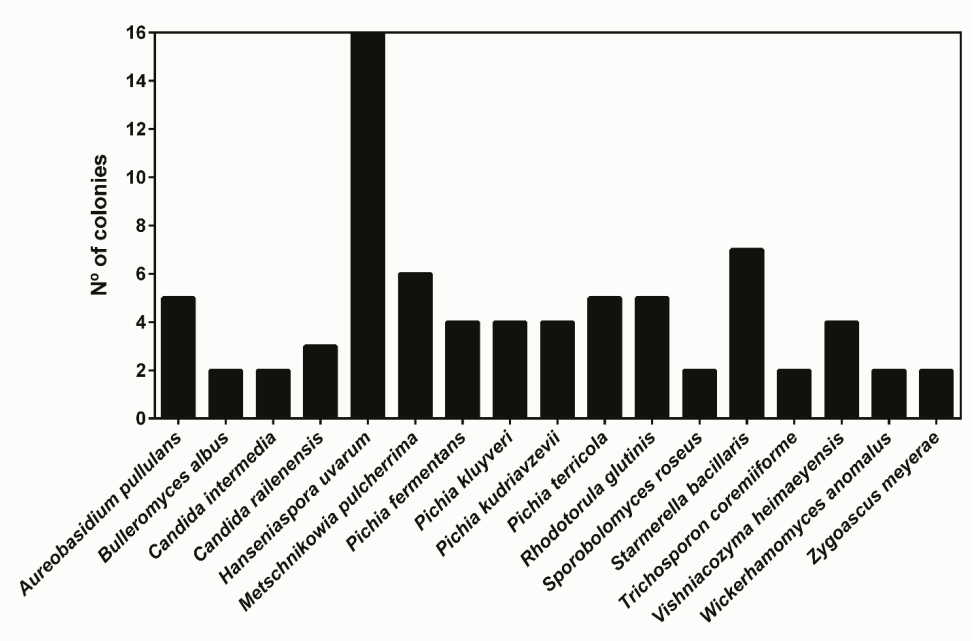


FIGURE S1. Number of colonies of each yeast species used in ITS/LSU sequencing in the present study.

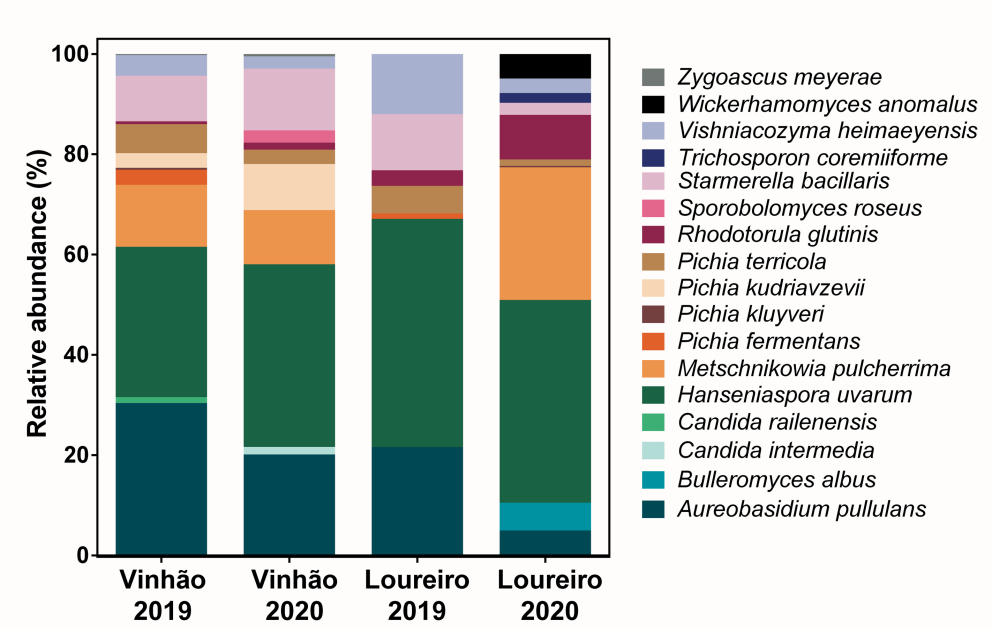


FIGURE S2. Relative abundance of cultivable yeast species in grape berries cv. Vinhão and cv. Loureiro in each vintage.

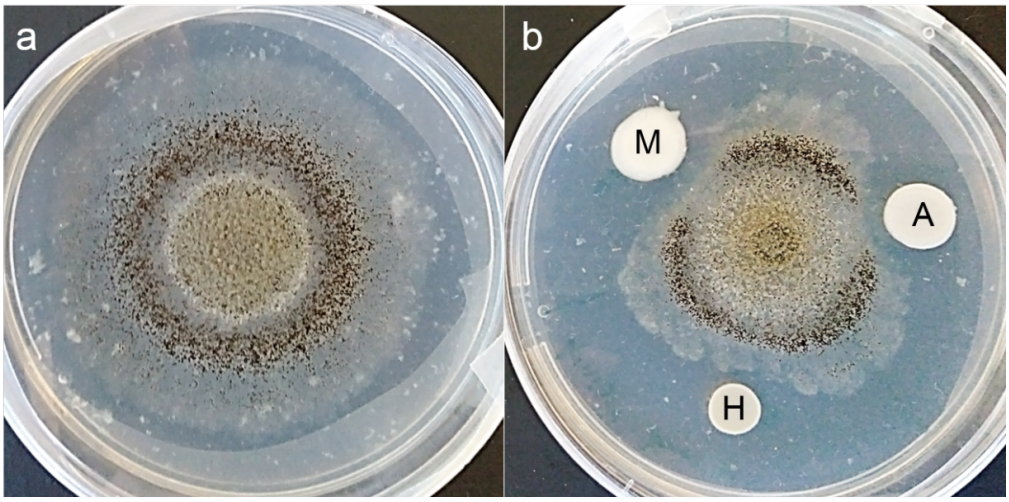


FIGURE S3. Preliminary antagonistic potential of *Aureobasidium pullulans* (A), *Hanseniaspora uvarum* (H) and *Metschnikowia pulcherrima* (M) towards *Aspergillus niger*.

Freshly collected fungal spores at a concentration of 1 x 10^8 mL^{-1} were platted as drops (5 µl) in the center of potato dextrose agar plates, and yeasts at mid-exponential phase of growth were platted in the periphery of the plates, in the same volume (5 µl) and concentration (1 x 10^8 cells mL^{-1}), following an adaptation of previously described methods (Bleve *et al.,* 2006; Cabañas *et al.,* 2020). Growth was monitored after incubation at 24 °C for 14 days. Images show the growth of A. niger alone (**a**) or in co-culture with the selected native yeasts (**b**).

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TABLE S1. Yeast species identified in berries cv. Vinhão and cv. Loureiro by culture-dependent (this study) and culture-independent methods (Martins *et al*., 2021a), amongst the genera detected in the present study. Taxa not identified at species level are indicated as 'unassigned'.

Yeast genera	Yeast species	Culture-dependent method (this study)	Culture-independent method (Martins *et al*., 2021a)
Aureobasidium	*Aureobasidium leucospermi*		●
	Aureobasidium pullulans	●	●
	unassigned		●
Bulleromyces	*Bulleromyces albus*	●	●
Candida	*Candida intermedia*	●	
	Candida railenensis	●	●
	Candida stellata		●
Hanseniaspora	*Hanseniaspora uvarum*	●	
	unassigned		●
Metschnikowia	*Metschnikowia chrysoperlae*		●
	Metschnikowia pulcherrima	●	
	Metschnikowia viticola		●
	unassigned		●
Pichia	*Pichia fermentans*	●	
	Pichia kluyveri	●	
	Pichia kudriavzevii	●	
	Pichia terricola	●	●
Rhodotorula	*Rhodotorula babjevae*		●
	Rhodotorula glutinis	●	
	Rhodotorula mucilaginosa		●
	Rhodotorula nothofagi		●
	Rhodotorula taiwanensis		●
	unassigned		●
Sporobolomyces	*Sporobolomyces roseus*	●	●
	Sporobolomyces ruberrimus		●
	unassigned		●
Starmerella	*Starmerella bacillaris*	●	
Trichosporon	*Trichosporon coremiiforme*	●	
	unassigned		●
Vishniacozyma	*Vishniacozyma carnescens*		●
	Vishniacozyma dimennae		●
	Vishniacozyma heimaeyensis	●	
	Vishniacozyma victoriae		●
	unassigned		●
Wickerhamomyces	*Wickerhamomyces anomalus*	●	
Zygoascus	*Zygoascus meyerae*	●	