SUPPLEMENTARY DATA
Karácsony, Z., Mondello, V., Fontaine, F., & Váczy, K. Z. (2023).
The potential role of Aureobasidium pullulans in the development of foliar symptoms of Esca disease in grapevine. *OENO One*, *57*(3).
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Supplementary Material

SUPPLEMENTARY TABLE S1. Experimental design of the culture filtrate tests.

Tested strains	Y37, Y43, Y60 (Apu)			P3, P37, P46 (Pch)		
Inoculum	Mycelial disc		Conidia	Mycelial disc		Conidia
Examined parameter	Mycelium growth	Sporulation	Germination	Mycelium growth	Sporulation	Germination
Filtrate	P3 (Pch)			Y60 (Apu)		

SUPPLEMENTARY TABLE S2. ITS BLAST results and morphological characteristics of Pch and Apu strains examined in the present study.

	ITS BLAST results			Morphological characteristics		
Strain ID	Ex-type strain	Sequence cover (%)	Sequence identity (%)	Growth rate (mm/day)[a]	Sporulation (conidia/mm^2)[a]	Pigmentation[b]
P3	*Phaeomoniella chlamydospora* CBS 229.95	96	100	0.58 ± 0.09	1.1 ± 0.2 × 10^6	++
P37		96	99.82	0.45 ± 0.08	6.2 ± 1.1 × 10^5	+
P46		95	100	0.64 ± 0.01	5.4 ± 0.4 × 10^6	++
Y37	*Aureobasidium pullulans* CBS 584.75	95	100	2.4 ± 0.3	3.1 ± 0.5 × 10^5	+
Y43		95	100	2.0 ± 0.1	8.7 ± 0.2 × 10^5	++
Y60		98	100	1.5 ± 0.1	1.0 ± 0.2 × 10^5	+++

[a] Fungi were cultured on PDA medium at 25 °C in the dark. [b]Fungi were cultured on PDA medium at room temperature (21 °C) with ambient light conditions. Conidia numbers were normalized to colony area.