

1 **Supplementary material**

2 **Suppl. Table 1:** The primers used to amplify regions of the *hyg^R* and *GFP* genes in the fungal
3 isolates.

Primer sets	Sequences (5' – 3')	Product size
hph-F	TAGCGCGTCTGCTGCTCCATACAAG	428 bp
hph-R	ACCGAACTGCCCGCTGTTCTC	
ZSG-F ¹	CCTGACCAAGGAGATGACCA	594 bp
ZSG-R ¹	GTCAGCTTGTGCTGGATGAA	

4 ¹ Primers from Santana *et al.* (unpublished).

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6 **Suppl. Table 2:** Average diameter of cultures after 14 days of incubation on MEA of different
7 concentrations of hygromycin

Species	Concentration of hygromycin		
	0 µg/ml	25 µg/ml	50 µg/ml
<i>C. albifundus</i>	43.7 mm	No growth	No growth
<i>C. manginecans</i>	31.0 mm	No growth	No growth
<i>Ch. ovoidea</i>	54.2 mm	No growth	No growth
<i>B. basicola</i>	60.0 mm	No growth	No growth
<i>E. polonica</i>	65.0 mm	No growth	No growth
<i>D. virescens</i>	65.0 mm	14.8 mm	No growth
<i>T. cerberus</i>	65.0 mm	43.0 mm	No growth
<i>H. moniliformis</i>	65.0 mm	No growth	No growth
<i>A. cleistominuta</i>	65.0 mm	No growth	No growth

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