

**Table 1.** *In vitro* susceptibility of *S. prolificans*, *P. apiosperma*, *P. boydii*, *E. dermatitidis*, and *G. argillacea* against colistin (COL), voriconazole (VRC), caspofungin (CAS), and amphotericin B (AMB) by MIC<sup>a</sup> strip test

Species	COL [ $\mu\text{g/mL}$ ]				VRC [ $\mu\text{g/mL}$ ]				CAS [ $\mu\text{g/mL}$ ]				AMB [ $\mu\text{g/mL}$ ]			
	Range	GM <sup>b</sup>	MIC <sub>50</sub> <sup>c</sup>	MIC <sub>90</sub> <sup>d</sup>	Range	GM	MIC <sub>50</sub>	MIC <sub>90</sub>	Range	GM	MIC <sub>50</sub>	MIC <sub>90</sub>	Range	GM	MIC <sub>50</sub>	MIC <sub>90</sub>
<i>S. prolificans</i> (n=19) <sup>e</sup>	3-16	8.1	12	12	0.016- >32	30.9	>32	>32	>32	>32	>32	>32	0.5- >32	49.6	>32	>32
<i>P. apiosperma</i> (n=30)	6-32	14.7	16	32	0.047- 0.64	0.1	0.094	0.19	0.19- >32	52.7	>32	>32	2->32	46.9	>32	>32
<i>P. boydii</i> (n=28)	4-48	18.5	16	36.8	0.016- 12	0.1	0.064	0.208	3->32	57.4	>32	>32	>32	64	>32	>32
<i>Exophiala dermatitidis</i> (n=82)	1.5- 64	11.7	12	24	0.006- >32	0.1	0.047	0.125	>32	64	>32	>32	0.038- 0.5	0.2	0.25	0.38
<i>Geosmithia argillacea</i> (n=17)	4-8	6.2	6	8	>32	64	>32	>32	0.0016- >32	<0.1	0.008	0.392	0.75- >32	28.0	>32	>32

<sup>a</sup> MIC, Minimum inhibitory concentration

<sup>b</sup> GM, Geometric mean (GM)

<sup>c</sup> MIC<sub>50</sub>, Minimal inhibitory concentrations of 50% of the isolates

<sup>d</sup> MIC<sub>90</sub>, Minimal inhibitory concentrations of 90% of isolates

<sup>e</sup> n, Number of isolates