

Supplementary material

Table S1. Distribution, per species and per antifungal, of the minimum inhibitory concentration (MIC) values of the studied *Candida* isolates (n=68)

[illegible]

	<i>C. glabrata</i>	18	9.699					2	3	<u>7</u>	3	1	1	1
	<i>C. parapsilosis</i>	29	1.240		5	3	<u>12</u>	3	2	1	3			
	<i>C. tropicalis</i>	17	2.771				4	<u>8</u>	3	1	-	-	-	1
AMB	<i>C. dubliniensis</i>	4	0.2973		<u>3</u>	1								
	<i>C. glabrata</i>	18	0.7349	1	-	5	<u>12</u>							
	<i>C. parapsilosis</i>	29	0.500	1	3	<u>20</u>	5							
	<i>C. tropicalis</i>	17	0.5886	1	-	<u>10</u>	6							

¹The modal MIC for each distribution is underlined. Resistant isolates are in bold.

²AMB: Amphotericin-B; AND: anidulafungin; CAS: caspofungin; FC: 5-fluorocytosine; FZ: Fluconazole; IZ: Itraconazole; MF: Micafungin; PZ: Posaconazole, VOR: Voriconazole.

³GM: Geometric mean in µg/ml.

Table S2. Comparison of minimum inhibitory concentration values, per antifungal, between *Candida* species. Geometric mean MICs in µg/ml are compared and *p*-values for statistical significance are shown in parenthesis.

	<i>C. parapsilosis</i> vs. <i>C. glabrata</i>	<i>C. parapsilosis</i> vs. <i>C. tropicalis</i>	<i>C. glabrata</i> vs. <i>C. tropicalis</i>
AND	0,5245 vs. 0,03937 (<0,0001)	0,5245 vs. 0,02765 (<0,0001)	0,03937 vs. 0,02765 (0,0372)
MF	0,8064 vs. 0,01688 (<0,0001)	0,8064 vs. 0,02655 (<0,0001)	0,01688 vs. 0,02655 (0,0032)
CAS	0,2886 vs. 0,08505 (<0,0001)	0,2886 vs. 0,02079 (<0,0001)	0,08505 vs. 0,02079 (<0,0001)
FC	0,07043 vs. 0,07577 (0,3839) ^{ns}	0,07043 vs. 0,2174 (0,6960) ^{ns}	0,07577 vs. 0,2174 (0,1623) ^{ns}
PZ	0,03051 vs. 0,9259 (<0,0001)	0,03051 vs. 0,2212 (<0,0001)	0,9259 vs. 0,2212 (<0,0001)
VOR	0,03278 vs. 0,3819 (<0,0001)	0,03278 vs. 0,1879 (<0,0001)	0,3819 vs. 0,1879 (0,0126)
IZ	0,06401 vs. 0,6062 (<0,0001)	0,06401 vs. 0,2500 (<0,0001)	0,6062 vs. 0,2500 (0,0004)
FZ	1,240 vs. 9,699 (<0,0001)	1,240 vs. 2,771 (0,0104)	9,699 vs. 2,771 (0,0001)
AMB	0,50000 vs. 0,7349 (0,0011)	0,50000 vs. 0,5886 (0,1673) ^{ns}	0,7349 vs. 0,5886 (0,1220) ^{ns}

AMB: Amphotericin-B; AND: anidulafungin; CAS: caspofungin; FC: 5-Fluorocytosine; FZ: Fluconazole; IZ: Itraconazole; MF: Micafungin; PZ: Posaconazole, VOR: Voriconazole.

ns: not significant