Table S1: Caspofungin, Anidulafungin and Micafungin MICs distribution for isolates recovered between 2009 and 2014 in France

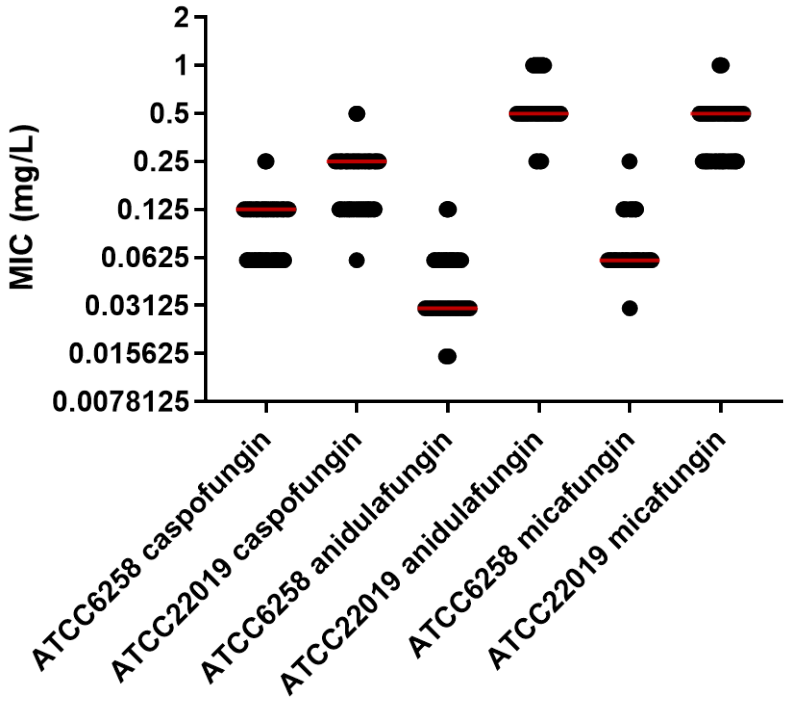
			N° of isolates with an MIC (mg/L) of:										
Species	**n**	**antifungal**	**0.007**	**0.015**	**0.03**	**0.06**	**0.125**	**0.25**	**0.5**	**1**	**2**	**4**	**≥4**
Candida albicans	1198	caspofungin		33	902	230	9	3	5	3	4	5	4
		micafungin	4	144	1004	22	2	3	8	4	6		1
		anidulafungin	1111	63	8	1	4	7	3				
Candida dubliniensis	35	caspofungin		3	31	1							
		micafungin		4	31								
		anidulafungin	5	17	13								
Candida tropicalis	238	caspofungin		13	151	64	6			1		2	1
		micafungin	1	25	200	8			3		1		
		anidulafungin	1	40	130	55	7	0	4	0	1		
Candida parapsilosis	282	caspofungin			1	5	42	95	80	48	11		
		micafungin					10	109	148	14	1		
		anidulafungin						1	7	85	176	13	
Candida orthopsilosis	14	caspofungin			3	6	3	2					
		micafungin					5	8	1				
		anidulafungin							5	6	3		
Candida metapsilosis	14	caspofungin			7	4	2	1					
		micafungin				1	6	6	1				
		anidulafungin					1	3	10				
Candida glabrata	466	caspofungin			56	306	69	8	5	6	1	9	6
		micafungin	9	114	318	8	3	3	6	3	2		
		anidulafungin	15	50	260	116	4	3	9	8	1		
Saccharomyces cerevisiae	19	caspofungin					13	6					
		micafungin				6	10	3					
		anidulafungin				1	6	6	5	1			
Candida haemulonii	13	caspofungin			7	5		1					
		micafungin				11	2						
		anidulafungin				2	5	6					
Clavispora lusitaniae	85	caspofungin			36	37	7	2		1		2	
		micafungin			13	63	6		1	1		1	
		anidulafungin		3	4	26	39	9	1	2	1		
Meyerozyma guilliermondii	23	caspofungin			2	8	11	2					
		micafungin				2	4	16	1				
		anidulafungin							2	11	8	2	
Candida inconspicua	20	caspofungin			8	10	2						
		micafungin		2	18								
		anidulafungin	1	11	5	3							
Pichia kudriavzevii	137	caspofungin				30	81	21	1	1	1	2	
		micafungin			2	76	51	4	1	1	2		
		anidulafungin		4	42	81	7	0	3				
Kluyveromyces marxianus	63	caspofungin	3	19	35	3	1	1	1				
		micafungin			18	42	1		2				
		anidulafungin	1	3	9	30	16	3		1			

Table S1 (continued)

			N° of isolates with an MIC (mg/L) of:										
Wickerhamomyces anomalus	12	caspofungin			3	9							
		micafungin		2	10								
		anidulafungin	1	3	7	1							
Saprochaete clavata	72	caspofungin							2	2	2	66	
		micafungin					1	6	9	10	6	40	
		anidulafungin								7	12	53	
Magnusiomyces capitatus	22	caspofungin										22	
		micafungin							1	2	3	16	
		anidulafungin					1			1	12	8	
Galactomyces candidus	20	caspofungin	1	1		1	1	3	1	2	1	2	7
		micafungin	1	1	2	1	3		3	1	4	1	3
		anidulafungin	2		1		1	3	1		1	3	8
Yarrowia lipolytica	10	caspofungin				1	5	1	2			1	
		micafungin						9	1				
		anidulafungin						2	5	2			1
Rhodotorula mucilaginosa	18	caspofungin											18
		micafungin										3	15
		anidulafungin										2	16
Trichosporon asahii	26	caspofungin									2	15	9
		micafungin								9	5	1	11
		anidulafungin										2	24

Table S2: Caspofungin, Anidulafungin and Micafungin local ECOFF values calculated with ECOFFinder program, for the isolates recovered during the YEASTS program in Paris area

	NRCMA local cut-offs (mg/L)			EUCAST T-ECOFF (mg/L)
Species (nb of isolates)	**Caspofungin**	**Micafugin**	**Anidulafungin**	**Anidulafungin**
Candida albicans (n=968)	0.06	0.06	0.015	0.032
Candida glabrata (n=334)	0.125	0.06	0.125	0.06
Candida parapsilosis (n=199)	4	1	2	4
Candida tropicalis (n=162)	0.125	0.06	0.125	0.06
Pichia kudriavzevii(n=60)	0.5	0.125	0.25	0.06
Kluyveromyces marxianus (n=34)	0.25	0.125	0.25	ND
Clavispora lusitaniae (n=46)	0.06	0.125	1	ND



Supplemental Figure 1. MIC values for caspofungin and anidulafungin for control strains over time. Median are indicated in red. According to the EUCAST, target values for anidulafungin are 0.03mg/L and 0.5mg/L for ATCC6258 and ATCC22019, respectively. Ranges of acceptable values for anidulafungin are 0.015-0.06mg/L and 0.25-1mg/L for ATCC6258 and ATCC22019, respectively.