

Table S1: Average killing rate constant (k) values for the monotherapies and drug combinations against *Candida auris*.

k of Monotherapies (h⁻¹)			
Control	0.07		
	ISA^b		
0.125 mg/L	0.05		
0.25 mg/L	0.048		
2 mg/L	0.028		
4 mg/L	0.034		
	AFG^b	CSP^b	MFG^b
0.5 mg/L	0.015	0.034	0.011
1 mg/L	0.01	0.032	0.01
2 mg/L	0.01	0.031	0.011
4 mg/L	0.01	0.039	0.01
k of Combinations (h⁻¹)			
ISA + Echinocandin	ISA + AFG^b	ISA+ CAS^b	ISA + MFG^b
0.25 mg/L + 0.5 mg/L	0	0.025	0
4 mg/L + 0.5 mg/L	0	0.02	0
0.25 mg/L + 1 mg/L	0	0	0
2 mg/L + 2 mg/L	0	0	0
0.125 mg/L + 4 mg/L	0	0	0
4 mg/L + 4 mg/L	0	0	0

^bISA, isavuconazole; AFG, anidulafungin; CAS, caspofungin; MFG, micafungin