

Table S1. Summary of the effect of HSA-binding drugs on *C. albicans* growth and on heme utilization stimulated by 5 μ M HSA.

Growth was tested with the *C. albicans* KC2 (*CCC2*) strain in YPD medium + 1 mM ferrozine, and with the KC68 (*ccc2^{-/-}*) strain in the same medium supplemented with 3 μ M hemin. HSA-heme utilization was tested in the KC68 background, in the same medium supplemented with 5 μ M HSA and 0.3 μ M hemin.

Drug	Minimal inhibitory concentration for HSA-heme utilization	Minimal inhibitory concentration for growth
<u>Allosteric drugs</u>		
Ibuprofen	-	4 mM
Warfarin	-	> 4 mM
Rifampicin	-	> 2 mM
Isoniazid	-	> 2 mM
<u>Direct-competing drugs</u>		
Salicylic acid	1 mM	5 mM
Naproxen	0.13 mM	2 mM
Camptothecin	-	> 0.15 mM
Fusidic acid	-	4 mM