

Table S3 Comparison of selectivity index (SI) values of the tested compounds **1a-1e**, **2a-2d** and antifungal agents amphotericin B and ketoconazole. The SI was calculated for each compound using the formula: $SI = (IC_{50} \text{ for cell line L929/HeLa}) / MIC \text{ values for fungal stains}$. A favorable SI > 1.0 indicates a compound with efficacy against fungal strains greater than the toxicity against mammalian cells. MIC and IC_{50} values are presented in mg/L.

Selectivity Index (SI)											
	1a	2a	1b	1c	2c	1d	2d	1e	2d	A	K
MIC range	128->128	16-128	32-128	64-128	32-128	64-128	32-128	64-128	16-128	4-16	0.5-4
L929 IC_{50}	>128	>128	>128	>128	>128	>128	>128	>128	>128	64	100
HeLa IC_{50}	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128	128
SI	≥1	>1-8	>1-4	>1-2	>1-4	>1-2	>1-4	>1-2	>1-8	4- >32	25-256

A - Amphotericin B, **K** – Ketoconazole