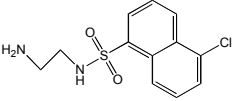
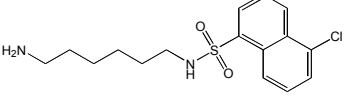
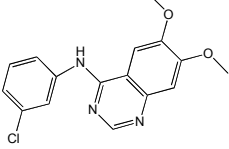
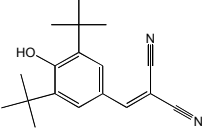
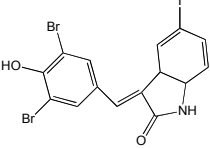
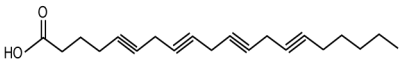
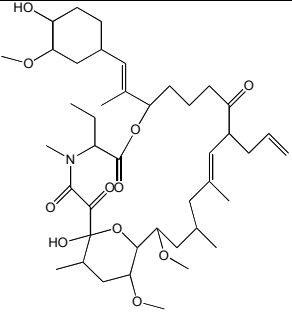
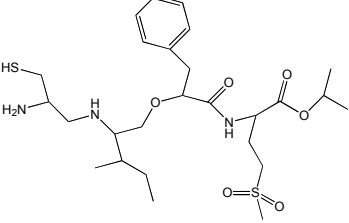
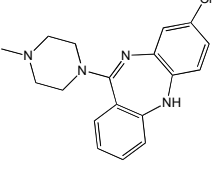
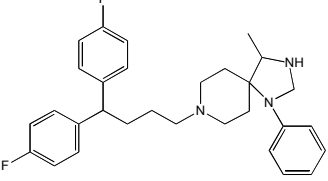
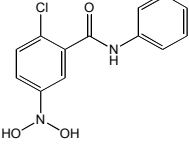
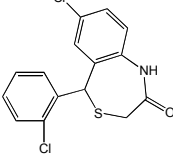
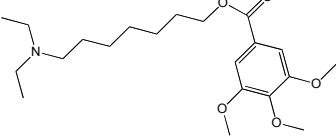
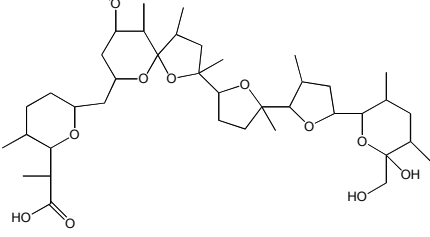
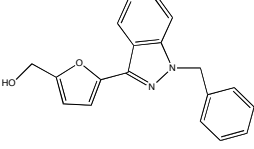
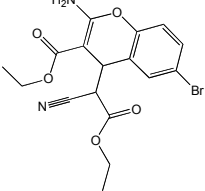


Supplementary Table S1. Structures of BHT inhibitors

Molecule	Structure
A-3	
W7	
Tyrphostin AG1478	
Tyrphostin 9	
GW 5074	
5,8,11,14-Eicosatetraynoic acid (ETYA)	
FK-506	
L-744,832	

Clozapine	
Fluspirilene	
GW 9662	
CGP-37157	
TMB-8	
Nigericin	
YC-1	
HA14-1	

Toenjes, K. A., Stark, B. C., Brooks, K. M. & Johnson, D. I. (2009). Inhibitors of cellular signalling are cytotoxic or block the budded-to-hyphal transition in the pathogenic yeast *Candida albicans*. *Journal Med Microbiol* **58**, 779–790.
