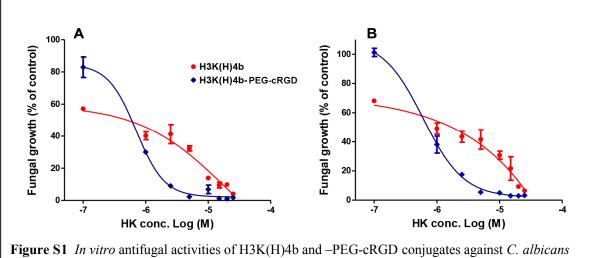
## Appendix

## **Supplementary Data**



(A, 10231; B, MYA-576). C. albicans cells were cultured in a micro-plate with 100  $\mu$ l of RPMI-1640 containing varying concentrations of bHK peptides for 48h at room temperature. At the end of treatment, fungal growth was measured at 595 nm in a microplate reader. Cells without drug were used as control. (MIC: H3K(H)4b, 2.5 X 10<sup>-5</sup> M ; H3K(H)4b-PEG-cRGD, 0.5 X 10<sup>-5</sup> M)