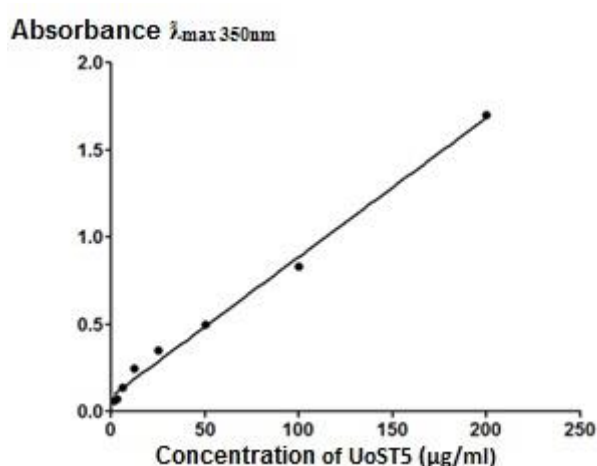


# Supplementary Materials: Essential Oil-Based Design and Development of Novel Anti-*Candida* Azoles Formulation

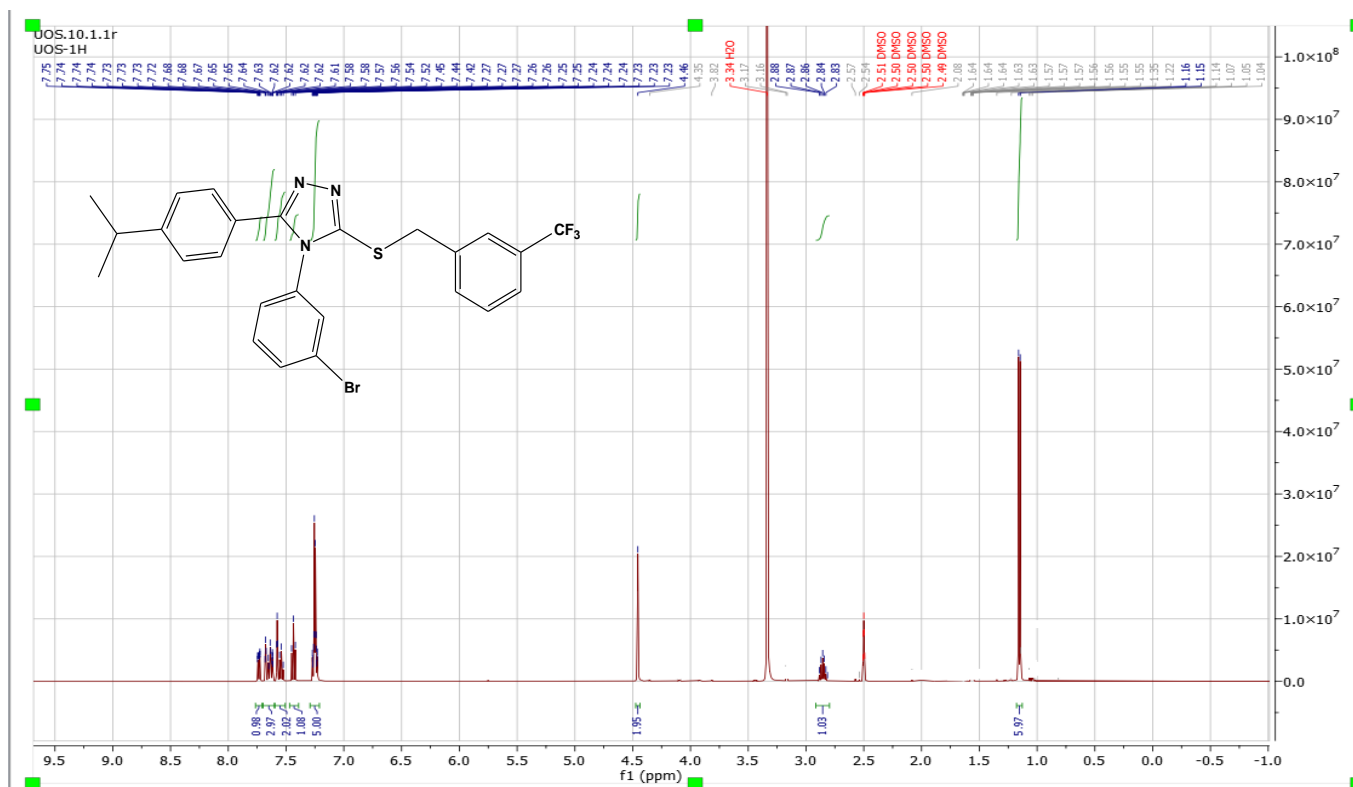
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## Supplementary Figure 1



Supplementary Figure 1. Calibration curve for the dilution series of UoST5 at  $\lambda_{\max 350}$  showing linearity over concentration range of 3.125–200  $\mu\text{g/ml}$ . The maximum absorbance ( $\lambda_{\max}$ ) was determined by UV/VIS spectrophotometer then serial dilution of UoST5 in DCM was prepared and measured at  $\lambda_{\max}$  using DCM as sample blank.

## Supplementary file 1. Spectroscopic identification of UoST5



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9.9 (0.915)

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1.08e8

