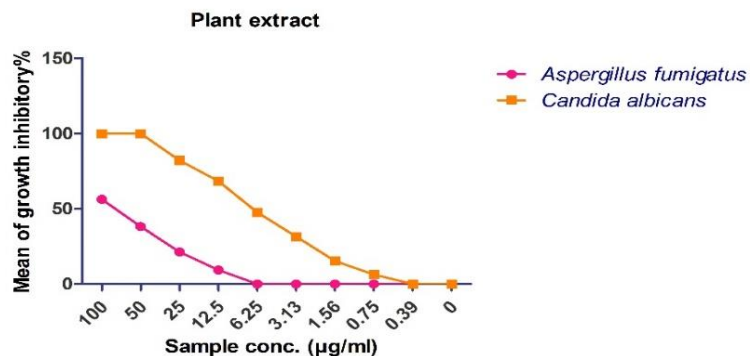
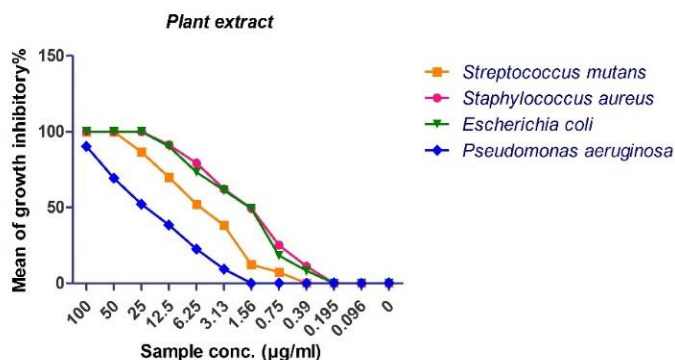
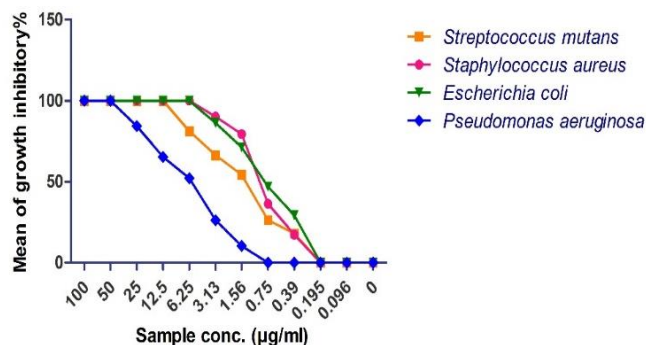


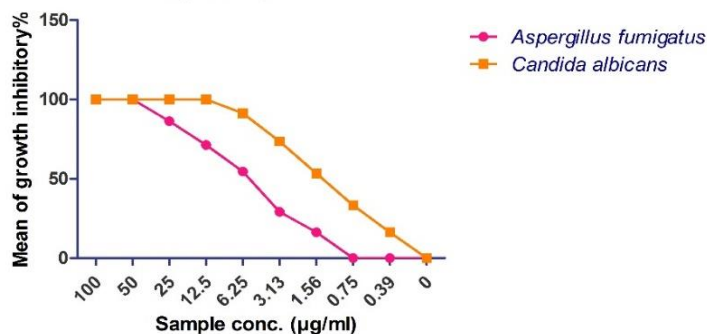
I- Antimicrobial activity using microdilution assay



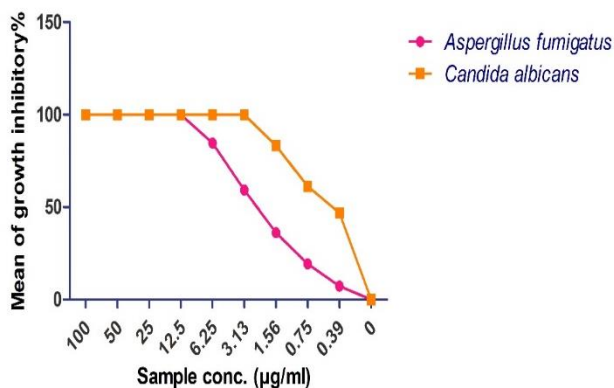
Antibacterial activity of the plant extract



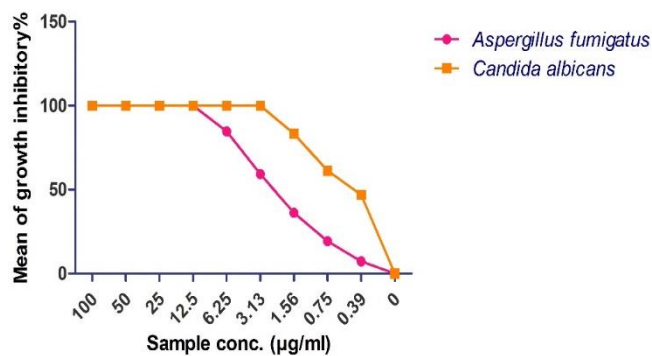
Antifungal activity of the plant extract



Antibacterial activity of the Fungal extract



Antifungal activity of the fungal extract

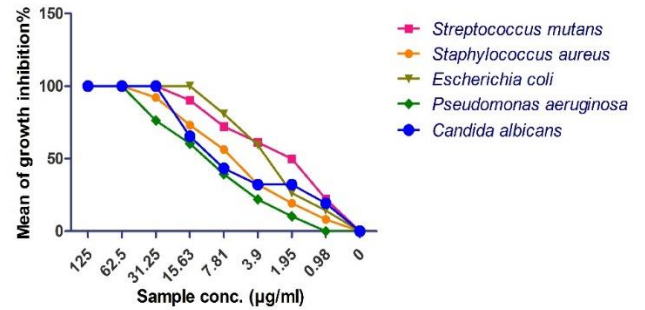
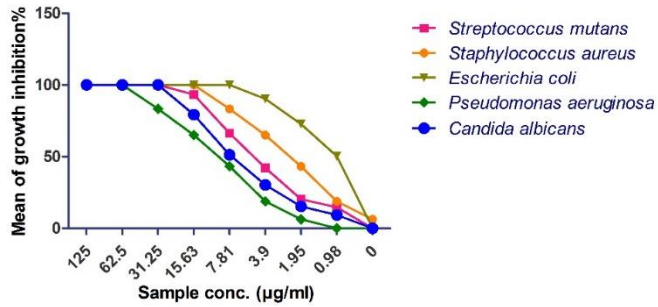


Ciprofloxacin effect on different bacterial strains

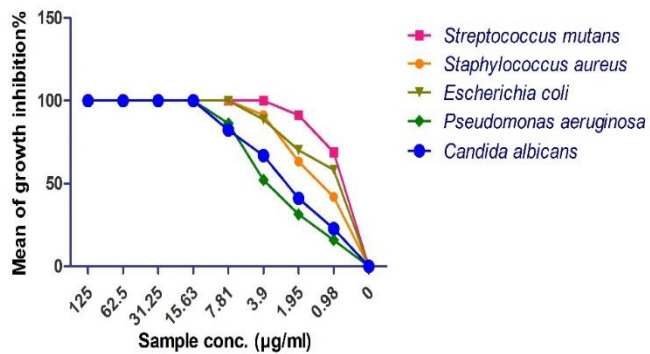
Amphotericin B effect on different fungal strains

N.B *Aspergillus fumigatus* results were very low, so it was neglected during the further studies

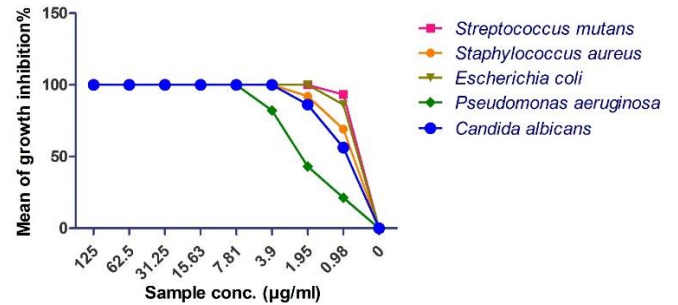
Antimicrobial activity using microdilution assay (continue)



Antimicrobial activity of fraction 1



Antimicrobial activity of fraction 2



Antimicrobial activity of fraction 3

Antimicrobial activity of Dihydroauroglauca