

### Current Projects:

1. Functional analysis of CPS1 homologue in *A. fumigatus*
2. Functional analysis of a general transcription factor in *A. fumigatus*
3. Molecular identification of mode of action for antifungal compounds
4. Expression of SCFv fragment against CD22 marker in *Pichia pastoris*
5. Expression of Urate Oxidase in *Pichia pastoris*
6. Evaluation of SUMO protein as a tag in soluble expression of Fab fragments in *E. coli*
7. Expression of a chimeric anti-CD33 antibody in SP2/0 cell line.