PUBLICATIONS


- Histidine phosphotransferase regulates cell wall integrity, oxidative stress and light response in Magnaporthe oryzae (in communication).

- Differential Gene Expression Analysis reveals the role of Magnaporthe oryzae Histidine phosphotransferase in regulating genes important during host invasion (in communication).

POSTER PRESENTATIONS

- Transcriptome of Magnaporthe oryzae Histidine Phosphotransferase mutant offers new insights into stress management and pathogenicity. –8th International Conference on Yeast biology, 2013

- Comparative Transcriptome analysis of Magnaporthe oryzae Histidine Phosphotransferase mutant under oxidative stress induced conditions reveals its role in nutritional uptake and pathogenicity. –International conference on Integrating basic and translational research in modern biology-2013