

Name: Pankaj Singh



Designation: PhD Student

Qualification: M.Sc. Microbiology

Contacts details: 9592227432

Email id- rawat.pankaj899@gmail.com

Research activity: Interaction of Epithelial cells and Macrophage with Fungal Allergens and Staphylococcal Enterotoxin A in Patients with Allergic Fungal Rhinosinuitis

Guide: Dr. Arunaloke Chakrabarti

Achievement:

Paper

- **Association of Malassezia species with psoriatic lesions.**
Rudramurthy, S. M., Honnavar, P., Chakrabarti, A., Dogra, S., **Singh, P.** & Handa, S. (2014). Mycoses 57, 483–488.
- **Stress response in medically important Mucorales.**
Singh P, Paul S, Shivaprakash MR, Chakrabarti A, Ghosh AK. Mycosis, 13 April, 2016.
- **β -Endorphin enhances the phospholipase activity of the dandruff causing fungi *Malassezia globosa* and *Malassezia restricta*.**
Prasanna Honnavar, Arunaloke Chakrabarti, Ghandam S Prasad, **Pankaj Singh**, Sunil Dogra and Shivaprakash M Rudramurthy. Medical Mycology 5 Aug, 2016.

Awards

- 2013 selected for travel grant for attending the 6th Trends in Medical Microbiology (TIMM), Copenhagen, Denmark.
- 2013 selected for travel grant for attending the SIHAM, Shimla 2016.