
List of poster and oral presentations

1. **Sneha Garge** and Stephen Diggle. Poster presentation on “**Developing a mung bean root infection model for *Pseudomonas aeruginosa***” at 2nd Midlands Molecular Microbiology Meeting held at the University of Nottingham on 14th and 15th September, 2015.
2. **Sneha Garge** and Anuradha Nerurkar. Oral presentation on “**Quorum quenching N-Acyl Homoserine Lactonase from soil isolate *Lysinibacillus* sp. Gs50**” in the I International Symposium on Quorum Sensing Inhibition (ISQSI) during 3 – 5 June, 2015 at Santiago de Compostela, Spain.
3. **Sneha Garge**, Suhrid Ghosh, Neha Solanki, Anuradha Nerurkar. Oral presentation on “**Quorum quenching mediated virulence attenuation of soft rot causing *Pectobacterium carotovorum* subsp. *carotovorum* BR1 by *Lysinibacillus* sp. Gs50**” at the 4th International Student Conference on Microbial Communication which took place between 31st March – 3rd April 2014 in Jena, Germany.
4. **Sneha Garge**, Neha Solanki and Anuradha Nerurkar. Poster presentation on “**Exploring the biocontrol potential of quorum quenching bacterial isolates against phtopathogen *PccBR1***” in the two day international conference on Integrating Basic And Translational Research In Modern Biology held on 27th & 28th December 2013 organized by Dept. of Microbiology, The M.S. University of Baroda.
5. **Sneha Garge**, Siddhi Vora, Bipasha Dey, Anuradha Nerurkar. Poster presentation on “**Isolation of AHL degrading *Bacillus* and their biocontrol potential**” in the International Conference entitled “ Microbial World : Recent Innovations and Future Trends” held at *KIIT* University, Bhubaneswar, Odisha on 22nd -25th November, 2012

List of publications

1. Sneha Garge and Anuradha Nerurkar (2016) Attenuation of Quorum Sensing Regulated Virulence of *Pectobacterium carotovorum* subsp. *carotovorum* through an AHL Lactonase Produced by *Lysinibacillus* sp. Gs50. PLOS ONE DOI:10.1371/journal.pone.0167344
2. Sneha Garge and Anuradha Nerurkar (2017) Evaluation of quorum quenching *Bacillus* spp. for their biocontrol traits against *Pectobacterium carotovorum* subsp. *carotovorum* causing soft rot. Biocatalysis and Agricultural Biotechnology 9: 48-57