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Nationality:

Indian

Phd student at:

Institute of Biochemistry, HHU
<https://www.chemie.hhu.de/en/institutes-and-research-groups/biochemistry>

Main supervisor:

Prof. Sander Smits

Project title:

First aid response of *C. difficile* against antimicrobial peptides.

Research focus:

Lantibiotics resistance in human pathogens are a real threat to the Human Health. Within this project the resistance mechanisms will be investigated and two responsible proteins VanW and CprI for causing resistance will be characterised.

Personal interests & motto:

I like to cook and explore music, binge watching web-series in my free time.
"Enjoy doing science but also do not forget other aspects of life."

Advantages of being a MOI V fellow:

Scholarship paid in advance before the start of the Month
Completing PhD in 3.5 Years.
The Curriculum is exciting.
The Lab rotations broadens your perspective.
Stay abroad for 6 weeks as part of the MOI Curriculum.
Symposiums and meetups with Alumni.

MOI V fellow since:

04/2024

