

INVERTIS UNIVERSITY
NH-24, BAREILLY-243123, U.P.
Department of Biotechnology
Ph.D. awarded by Guides

Academic Year: 2021-22

S.No	Guide Name	Scholar Name	Title of Thesis	Year of registration	Year of Completion
1.	Dr. Ravi Deval	Nasreen Javed	Selection Of Phytoremediation Plants For Heavy Metals In The Vicinity On The Polluted Sites Of Ram Ganga River, Near Bareilly	2016	2022
2.	Dr. Ravi Deval And Dr. Pankaj Kumar Rai	Mritunjaya Singh	Extraction Of Resveratrol From Arachis hypogaea And It's Role In Reverse Aging	2017	2022
3.	Dr. Dinesh Kumar Poddar And Vineeta Singh	Pallabi Sharma	Antibiogram Analysis Of Bioactive Compound From Chlorophytum borivilienum	2017	2021
4.	Dr Dinesh Kumar Prajapati And Dr. Avinash D. Bholay And Dr. Pankaj Kumar Rai	Kamal Ahmad Qureshi	Antibiotic Production, Purification, Characterization And Bio-Evaluation Of Highly Potent Streptomyces smyrnaeus Strain UKAQ_23	2018	2021



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1.	Dr. Ravi Deval	Nasreen Javed	Selection Of Phytoremediation Plants For Heavy Metals In The Vicinity On The Polluted Sites Of Ram Ganga River, Near Bareilly	2016	2022	https://www.invertisuniversity.ac.in/pdf/Research/344-Phd-Awarded/Nasreen-Javed.pdf
2.	Dr. Ravi Deval	Mritunjaya Singh	Extraction Of Resveratrol From Arachis hypogaea And It's Role In Reverse Aging	2017	2022	https://www.invertisuniversity.ac.in/pdf/Research/344-Phd-Awarded/Mritunjay-kumar-singh.pdf

3.	Dr. Dinesh Kumar Poddar	Pallavi Sharma	Antibiogram Analysis Of Bioactive Compound From Chlorophytum borivilienum	2017	2021	https://www.invertisuniversity.ac.in/pdf/Research/344-Phd-Awarded/Pallavi-Sharma.pdf
4.	Dr Dinesh Kumar Prajapati	Kamal Ahmad Qureshi	Antibiotic Production, Purification, Characterization And Bio-Evaluation Of Highly Potent Streptomyces smyrnaeus Strain UKAQ_23	2018	2021	https://www.invertisuniversity.ac.in/pdf/Research/344-Phd-Awarded/Kamal-Ahmad-Qureshi.pdf