


BRIEF PROFILE

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|  | Name | Dr. Raghvendra Pratap Singh |
| | Designation | Assistant Professor |
| | Area | Microbial Biotechnology |
| | Email | rpsingh@uttaranchaluniversity.ac.in |
| | Contact No. | +91-7054681180 |
| Professional Experience | <ul style="list-style-type: none"> • Worked as Principal Investigator under the SERB-nPDF (Science and Engineering Research Board) research grant INDIA at ICAR-NBAIM, Mau Since 12 July 2016 to 11 July 2018. • Post-Doctoral Scientist (From July 2014 to June 2016) at State Key Laboratory of Microbial Technology, Shandong University, Jinan, P.R. China. • RESEARCH ASSOCIATE (FROM 01 NOV. 2011 TILL TO 31 March 2014) at National Bureau of Agriculturally Important Microorganisms (ICAR), Mau Nath Bhanjan, U.P. India. • SENIOR RESEARCH FELLOW (13 JULY 2009 TO 31 OCT 2011) at National Bureau of Agriculturally Important Microorganisms (ICAR), Mau Nath Bhanjan, U.P. India. • MANAGER-QUALITY CONTROL (01 FEB 2009 TO 10 JULY 2009) at Regent Healthcare Ltd. Dehradun, India. • ANALYTICAL CHEMIST (1ST MAY 2007 TO 31 JAN 2009) at Moraceae Pharmaceuticals Pvt. Ltd. Uttarakhand, India. | |
| Education Qualification | <ul style="list-style-type: none"> • Ph.D. in Microbiology from Gurukula Kangri University, India | |
| Area of Research | Microbial Ecology, Plant-Microbe Interaction, Microbial Genomics | |
| Current Research, If any | Ecology and interaction of myxobacteria with predominant soil pathogenic bacteria and fungus for clinical and agriculture prospectives | |
| Publications: <ul style="list-style-type: none"> • Articles in Journals (only Scopus/SCI) • Books edited/Chapter contributed/ Books authored | <ul style="list-style-type: none"> • 38 Research Articles in SCI/Scopus Journals • 02 Edited Book (01 Springer-Nature, 01 Elsevier) • 07 Book Chapter Contributed • 02 Books Authored (01 is Published by the ICAR-Govt. Of India) | |
| Conferences/Seminars/Workshops/ FDP/MDP attended | <ul style="list-style-type: none"> • 18 International and National Conferences Attended. • 06 Training and Workshop attended. • 08 Seminars Attended | |

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| <p>Award/Certificate/Prize received</p> | <ul style="list-style-type: none"> • Awarded by 11th National Conference on Solid State Chemistry & Allied Areas (NCSCA-19) held at Nagpur from 21 Dec.-23 Dec. 2019. • Best Poster presentation award in national conference on “Water and Soil Management for Agriculture and Livelihood Security under Climate Change” held on September 8-9, 2017 at Sunbeam, Suncity, Varanasi. • Best Power point presentation award-2017, on Hindi Pakhwada-2017 by ICAR-NBAIM, INDIA. • Best Assay Writing award-2017, on Hindi Pakhwada-2017 by ICAR-NBAIM, INDIA. • Awarded for Young Scientist award-2017 by 5th Academic Brilliance Awards-2017. • Travel grant has been awarded by DBT at proposal no DBT/CTEP/02/201101074. |
| <p>Any extra-curricular activities</p> | <ul style="list-style-type: none"> • Participated as organizer in the “NATIONAL TRAINING PROGRAMM ON MICROBIAL IDENTIFICATION: A POLYPHASIC APPROACHES” funded by ICAR from 01 to 10 Feb 2018. • Approved in Chemical Section from FDA (Food & Drugs Association) India (License No: 17P/8/90/2001/7979). • Life Membership of ABCS (Aquatic Biodiversity Conservation Society, Regd. No. 1092/2006-07), a NBFGR (ICAR Unit) Program |