

## PROFILE

- Name** : Dr. Rahul Tripathi
- Designation** : Senior Scientist  
Crop Production Division,  
ICAR-National Rice Research Institute,  
Cuttack, Odisha, India
- Mobile no.** : 7008443831
- Email** : rahulcrri@gmail.com
- 1. Date of Birth** : 15.07.1983
- 2. Areas of Specialization** : Soil Physics, Soil & Water conservation, Remote Sensing & GIS and crop modeling
- 3. Education** : Ph.D. (Agricultural Physics)
- 4. Professional History** :
- 5. Publications** :
  - Research papers: 62
  - Popular articles: 15
  - Books: 3
  - Technical Bulletins: 6
  - Book chapters: 12
  - review papers: 1
  - Success story: 2
  - Compendium: 1
  - h-index: 16, i10-index: 27 with more than 743 citations in international literature
- 6. Awards and Recognitions** :
  - Awarded the best worker in Scientist category by ICAR-National Rice Research Institute, Cuttack for the year 2013-14.
  - Awarded the "ISRS Speck Award" by Indian Society of Remote Sensing in the year 2007 for best oral presentation. A certificate along with Rs. 2000 in cash was awarded.
  - Awarded with CSIR-JRF NET with Scholarship by Council of Scientific and Industrial Research in the year 2008. I was among the top candidates who were shortlisted to appear in interviews for SPM award.
  - Acted as reviewer for highly rated International journals such as International Journals like Australian Journal of Crop Science, International Journal of Remote sensing, IEEE Transactions on Geosciences and Remote sensing, Computer and Electronics in Agriculture etc.



- Best poster award (co-author) for the research paper entitled " Effect of IW/CPE Ratio Based Irrigation Scheduling on Growth and Yield of Aerobic Rice" in ARRW national symposium on "Sustainable Rice Production System under Changed Climate" held in November 27-29, 2010. Cuttack, Odisha, India.
- Best Oral Presentation: International conference on "Bio-Resource and Stress Management" held in Kolkata, India from February 06-07, 2013. Adaptation Strategies for Sustainable Livelihood in Terminal Flood Situation" (Co-author).
- Awarded best poster award in ARRW Golden Jubilee International Symposium, Held in CRRI, Cuttack from March 02-05, 2013. Effect of spatiotemporal Variability in Meteorological Drought at Block Level Rice Productivity in Eastern State of Odisha (Co-author).
- Qualified the ARS-NET conducted by Indian Council of Agricultural Research in 2007 in the first attempt and got selected for Scientist.