

## Curriculum Vitae



- 1. Name:** Dr. Lambodar Behera
- 2. Designation:** Principal Scientist
- 3. Institute:** ICAR-National Rice Research Institute, Cuttack, Odisha, India  
Ph: 0671-2367768-83, Extn: 2356, Mob: 91-9437479032
- 4. Email:** [lambodar.behera@icar.gov.in](mailto:lambodar.behera@icar.gov.in); [l\\_behera@yahoo.com](mailto:l_behera@yahoo.com),

**4. Date of Birth:** 09.05.2022

**5. Areas of Specialization:** Genomics, Molecular Biology and Molecular Breeding

### **6. Education:**

Degree	University/ Institution	Year	Distinction, if any
B.Sc.(Agril.)	OUAT, BBSR	1989	87.3%
M.Sc. (Biotech.)	TNAU, Coimbatore	1993	87.0%
Ph.D.(Genetics)	OU, Hyderabad	2000	-

### **7. Professional History:**

Position held	Institution	Period of appointment	Nature of Appointment
Scientist	CRRI, Cuttack	21.1.1998-20.1.2009	Permanent (Research)
Sr. Scientist	CRRI, Cuttack	21.1.2007-20.1.2013	Permanent (Research)
Principal Scientist	NRRI, Cuttack	21.1.2013- continuing	Permanent (Research)

### **5. Publications:**

Research papers: 85, review papers: 1, popular articles: 2, books: 2, technical bulletins: 11, and book chapters: 36  
h-index: 19, i10-index: 25 with more than 1169 citations in international literature.

### **6. Awards and Recognitions:**

Sl.No.	Name of the awards and recognition
1	<b>Fellow of The ISGPG-2018</b> by The Indian Society of Genetics and Plant Breeding, New Delhi.
2	<b>Rashtriya Gaurav Award in 2019</b> by India International Friendship Society (IIFS), New Delhi.
3	<b>Leading Educationalist of India</b> in 2020 by Friendship Forum, New Delhi.
4	<b>Certificate of Excellence as the Best EAP (EAP-176:</b> Using wild ancestor plants to make rice more resilient to increasingly unpredictable water availability) funded by DBT on the occasion of “73 <sup>rd</sup> Foundation Day Celebration of this Institute on 29 <sup>th</sup> April, 2019. <b>(Co-PI)</b>
5	<b>Best Speaker Award, 2011</b> by Ganapati Sabat Foundation, Berhampur, Ganjam, Odisha for lecture on “Application of Biotechnology in Plant Improvement” on the occasion of “ <b>World Forest Day</b> ”(23.3.2011).
6	<b>Best Poster Award</b> on ‘Host reaction and molecular genotyping to identify pathotype variability in rice root-knot nematode populations in India’. <b>In: National Symposium on advances in rice- Entomological research in India</b> , 23 - 24 September, 2004, CRRI, Cuttack, p-20.
7	<b>Best Poster Award</b> on “Molecular mapping of QTLs for sheath blight tolerance in rice”. <b>In: 3rd ARRW INTERNATIONAL SYMPOSIUM</b> on Frontiers of Rice Research for Improving Productivity, Profitability and Climate Resilience. February 6-9, 2018, ICAR-National Rice Research Institute Cuttack - 753 006 (Odisha), India, p160.