

BIO-DATA Of Subhasmita Parida

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4. Institution : Central University of Odisha, Koraput
5. Date of Birth : 01/02/1995
6. Gender (M/F/T): Female
7. Category Gen/SC/ST/OBC: General
8. Whether differently abled (Yes/No) : No
9. Researchgate URL: <https://www.researchgate.net/profile/Subhasmita-Parida>
10. ORCID ID : 0009-0003-9800-4594
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12. Academic Qualification (Undergraduate Onwards)

SI No.	Degree	Year	Subject	University/Institution	% of marks
1.	B.Sc. (Forestry)	2018	Forestry	Odisha University of Agriculture and Technology, Bhubaneswar	91.8
2.	M.Sc. Forestry (Silviculture and Agroforestry)	2020	Silviculture and Agroforestry	Kerala Agricultural University, Thrissur	93.1
3.	PhD Forestry (Silviculture and Agroforestry)	2023	Silviculture and Agroforestry	Jawaharlal Nehru Krishi Vishwa Vidyalaya, Jabalpur, Madhya Pradesh	89.1

13. Work experience: 20 months

14. Professional Recognition/ Award/Prize/Certificate, Fellowship received

S.I. No	Name of Award	Awarding Agency	Year
1.	Best Girl graduate in the University at UG level	Odisha University of Agriculture and Technology, Bhubaneswar	2018
2.	University Gold medal in B.Sc. Forestry	Odisha University of Agriculture and Technology, Bhubaneswar	2019
3.	Bittanath Nayak Memorial Gold medal	Odisha University of Agriculture and Technology, Bhubaneswar	2019
4.	First Rank Certificate in MSc. Forestry	Kerala Agricultural University, Thrissur	2023
5.	Student of the Year	The Society of Tropical Agriculture, New Delhi	2022
6.	Best Paper Presentation Award	The Society of Tropical Agriculture, New Delhi	2022
7.	State level Young Research Scholar Award	Society for Ecological Sustainability, Bhawanipatna, Odisha	2023
8.	Best Oral Presentation Award	Odisha University of Agriculture and Technology, Bhubaneswar	2024
9.	ICAR-JRF	Indian Council of Agricultural Research, New Delhi	2018
10.	UGC NET JRF	Univesity Grant Commission	2022

15. Publications:

S.I. No.	Author(s)	Title	Name of Journal	Volume	Page	Year
1.	NirakarBhol, SubhasmitaParida, Abhiram Dash	Agroforestry: A Multifunctional Landuse System for Sustainable Agricultural Production under Climate Change Scenario	International Journal of Plant and Soil Science	36	361-376	2024
2.	Nirakar Bhol, Rakesh Roshan, SubhasmitaParida and Abhiram Dash	Seed Characteristics and Seedling Quality of selected Teak Clones in Eastern India	International Journal of Plant and Soil Science	36	720-732	2024
3.	S. Parida, R. Bajpai, S.B. Agrawal, D.S. Dwivedi, R.B. Singh	Performance of three pulse crops under Gmelina arborea based landuse systems in Madhya Pradesh, India	The Pharma Innovation	12	4328-4330	2023
4.	S.Parida,T.K.Kunhamu, N.Bhol	Efficacy of Biodegradable Containers in Nursery Raised with Teak	Indian journal of Ecology	49	1896-1900	2024

		Seedlings				
5.	N.Bhol, S.Parida, A.Dash	Responses of Economic Tree Species to Extremely Severe Cyclonic Strom-Fani in Selected Coastal Districts of Odisha	Indian journal of Ecology	49	1904-1911	2022
6.	N.Bhol, S.Parida, A.Dash	Impact of Extremely Severe Cyclonic Strom- Fani on Important Trees and Their Height	Agricultural Mechanization in Asia	53	11075- 11083	2022
7.	S.Parida,T.K.Kunhamu, N.Bhol	Growth of Teak Seedlings in Some biodegradable Containers	International Journal on Tropical Agriculture	40	35-40	2022
8.	S.Parida, T.K.Kunhamu, C.M.Jijeesh,A.V.Anoop, P.K.Suresh Kumar	Performance of Teak Seedlings in Different Biodegradable Containers	The Indian Forester	147	615-620	2021
9.	Nirakar Bhol and Subhasmita Parida	Influence of growth regulators on propagation of culm and branch cuttings of Bambusa vulgaris	Journal of Tree Science	34	64-68	2015

16. Books/Reports /Chapters/ General articles etc.

Sl.No	Title	Author's Name	Publisher	Year of Publication
1.	Theory and Practice of Silviculture (Text Book)	Nirakar Bhol and Subhasmita Parida	Kalyani Publisher, New Delhi ISBN No-978-93-5540-268-4	2022
2.	Silviculture of Important Trees (Text Book)	Nirakar Bhol and Subhasmita Parida	Elite Publishing House, New Delhi ISBN No.- 978-93-589-93-72-1	2024
3.	Energy plantation: A venture for sustainable energy generation and utilization of wastelands (Book Chapter)	Nirakar Bhol and Subhasmita Parida	Narosa Publishing House, New Delhi	2016
4.	Biodiversity, Agrobiodiversity and Agroforestry in Managed Ecosystems (Book Chapter)	Hiranmayee Nayak, N.Bhol, S.P. Singh and S.Parida	Astha Foundation, Meerut UP,	2024