

Brief Bio-data



Name	:	Pynbianglang Kharumnuid
Designation	:	Scientist (Sr. Scale)
Division	:	Division of Social Sciences
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Education

S. No.	Institution/ University	Degree Awarded	Year	Discipline/ Subject
1	CPGS-AS (CAU, Imphal), Barapani, India	Ph.D	2023	Agricultural Extension
2	ANGRAU, Hyderabad, India	M.Sc	2011	Agricultural Extension
3	Central Agricultural University, Imphal, India	B.Sc	2009	Agriculture

Position and Employment

S. No.	Institution Place	Position/ Designation	Department/ Division	From (date)	To (date)
1	ICAR-CPRI, Shimla, HP, India	Scientist (Sr. Scale)	Division of Social Sciences	01/07/2019	Till date
2	ICAR-CPRI, Shimla, HP, India	Scientist	Division of Social Sciences	10/08/ 2017	30/06/2019
3	ICAR-CPRI Research Station, Patna, Bihar, India	Scientist	Division of Social Sciences	13/10/2014	08/08/2017
4	ICAR-NAARM, Hyderabad, Andhra Pradesh, India	Scientist Probationer	FOCARS training	01/07/2014	30/09/2014
5	KVK, Jaintia Hills, Jowai, Meghalaya, India	Subject Matter Specialist	Agricultural Extension	02/07/2012	30/06/2014

Major areas of research:

- Diffusion and Adoption of Agricultural Technologies
- Impact Assessment of Agricultural Technologies
- Stakeholder Analysis, Social Network Analysis, Agricultural Innovation System
- Farm Level Adaptation to Climate Change

List of 3 best research papers:

1. Pynbianglang Kharumnuid, Sujit Sarkar, Premlata Singh, Satya Priya, Tomar, B.S., Singh D.K. and Pandey, N.K. (2017). An assessment of contract farming system for potato seed production in Punjab – A case study, *Indian Journal of Horticulture*. 74(3): 453-457.
2. Pynbianglang Kharumnuid, Rao, I.S., Sudharani, V. and Kumar S. (2018). Farm level adaptation practices of potato growing farmers in East Khasi Hills district of Meghalaya, India, *Journal of Environmental Biology*, 39 (5): 575-580.
3. Pandey, N.K., Kharumnuid, P., Kumar, S., Chakrabarti, S.K. and Bhardwaj, V. (2024). Economic Impact of Early Bulking and Drought-Tolerant Potato Cultivar Kufri Pukhraj in India, *Potato Research*, Available online at <https://doi.org/10.1007/s11540-024-09690-8>.