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Talk title:

Cannabis agrochemicals: An unusual scaffold for trace heavy metal contamination

Bio

Bengyella completed his Ph.D. in Biotechnology at the University of Burdwan, West Bengal, India, and his Post-graduate in Biochemistry at the University of Yaoundé 1, Cameroon. He currently serves as Assistant Research Professor at Penn State, Plant Science, Department. His research interests lie in the area of plant-pathogen interactions, crop protection, microbial biotechnology, and proteomics.

As of 2021, Dr. Bengyella has authored over 50 scientific articles, and he is active in cannabis seed proteome research.