

## **Current affiliation**

ICMR Emeritus Scientist (2025-continuing),  
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Dr. Laloraya received a B.Sc. in Biology and a M.Sc. in Life Sciences with a specialization in Reproductive Biology from the University of Indore (Devi Ahilya Vishwavidyalaya). She then joined the same department at Devi Ahilya Vishwavidyalaya as an Assistant Professor (Lecturer) and continued as a Senior Lecturer. She moved to RGCB in 2004. She was Fellow-in-Residence at The Population Council, Rockefeller University, NY, and University of Virginia, Charlottesville. She also was a Visiting Faculty at University of Florida, Gainesville, FL, USA under Healthy Babies program of NIH. She has been a RAINE Visiting Professor at University of Western Australia, Perth, Australia. She is currently an ICMR Emeritus Scientist in the Advanced Centre for Regenerative Biology and Stem Cell Research in Cutaneous Biology (AcREM-STEM), University of Kerala, Thiruvananthapuram, India. She is an Elected Fellow of The National Academy of Sciences, India (NASI), 2018 and was Conferred Fellowship in Reproduction and Endocrinology, 2019. Dr. Laloraya's research of 34 Years has been funded continuously by Department of Biotechnology and Science and Engineering Research Board under Department of Science and Technology, Government of India, Board of Research in Nuclear Sciences, Council of Scientific and Industrial Research and Indian Council of Medical Research. Her work was funded by 16 National extramural grants and Intramural fund support from RGCB. She also had International grant from The Rockefeller Foundation, NY, USA and CONRAD, Virginia, USA on the Contraceptive Efficacy of antiprogestins RU486 and Cabergoline. She has mentored 17 Ph.Ds, 5 PDFs, 2 M. Phils, 22 Project Fellows; mentored dissertation of 49 Master's students and 47 Bachelor's students, several post graduate students. She has published 101 peer-reviewed original articles, 8 Reviews, 3 Book chapters. She has given several invited talks at National and International Talks. She has taught courses in Cell and Developmental Biology, Radiation Biology, Basic Genetics and Genetic Engineering, Advances in Female