

Surendra Ghaskadbi has been associated with Developmental Biology group at MACS-Agharkar Research Institute (ARI), Pune, an autonomous institute of Department of Science and Technology, Government of India, since 1985. His main research interests are cell signaling during pattern formation, evolution of developmental mechanisms and stem cell biology. He has used a variety of model systems, such as, chick and frog embryos, sponges, hydra and human mesenchymal and embryonic stem cells in his work. Over the past two decades, he has reintroduced hydra as a model system for teaching and research in India. His research has been funded by DST, DBT, CSIR, DAE (BRNS) and Indo-Japan grants. Dr. Ghaskadbi has published his work in reputed peer-reviewed journals and has several national and international collaborations. He has delivered many talks in national and international meetings, student camps, and contributes to post-graduate teaching in many institutions in and outside Pune. Dr. Ghaskadbi has been associated with several scientific organizations in India. He is currently the President of Indian Society of Cell Biology, and an Elected Fellow of National Academy of Sciences India and Maharashtra Academy of Sciences.