

Gerald P. Schatten, Ph.D.

Professor Schatten is Professor of Obstetrics, Gynecology and Reproductive Sciences, Cell Biology, Bioengineering and Division Director of the Division of Developmental and Regenerative Medicine. Dr. Schatten has directly trained >50 doctoral and postdoctoral fellows, along with several MD, MD-PhD and DVM trainees. He is active in advanced research training and was the founding director of the FRONTIERS IN REPRODUCTION, the premier reproduction training vehicle for MD and PhDs. He is currently President of UNESCO's International Cell Research Organization. With extensive funding from the National Institutes of Health, Dr. Schatten is the recipient of an NIH MERIT, and earlier a Research Career Development Award, was honored by the Czech Academy of Sciences with their Purkinje Medal of Science, elected as a Delegate of the American Association for the Advancement of Sciences, a Mentor Awardee of the American Society for Cell Biology, Elected Australian Society for Reproductive Biology President's Lecturer, awarded the Daniel Mazia Award from Stanford University and a Doctor Honoris Causa (Honorary Doctorate) from the University of Nova Gorica, presented by the President of the Republic of Slovenia, among other honors. The Marine Biological Laboratory in Woods Hole awarded him their new FOUNDER'S AWARD in 2018 and he is the 2019 Johan Gregor Mendel Lecture Awardee speaking at Mendel's home, the Augustinian Abbey in Brno, Czech Republic. His > 300 papers on stem cells, regeneration, fertilization, cell biology, development, infertility, assisted reproductive technologies, as well as strategies for rectifying past injustices in scientific careers, have appeared in premier journals including Nature and Science. Dr. Schatten is also an eloquent advocate for research in reproduction, development, regeneration and stem cells.