



iJOBS Workshop: Careers in Publishing Job Simulation

Thursday September 6, 2018

4:30-6pm

Deans Conference Room 123

Robert Wood Johnson Medical School

Piscataway



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Dr. Virginia Benson Chanda is a Publishing Director for the In-House Editorial Offices at Wiley, where she supervises the US-based life sciences, health sciences, and physical sciences in-house editorial programs. Her team of editors manages the peer review, content development, and day-to-day activities of their titles. Dr. Chanda received her Ph.D. in a joint program between the Rutgers University and Rutgers Medical School Biochemistry programs in Piscataway, focusing on the sequence, structure, and function of Types I, II, and III collagen genes. After a postdoc at the Schering-Plough (now Merck) corporation, where she worked on atherosclerosis, Dr. Chanda first joined Wiley as an editor for the Current Protocols series of laboratory manuals. In addition to her duties as a publishing director, she is a Board member of the Wiley Foundation, which oversees the Wiley Prize in Biomedical Sciences each year. She also serves as a shadow host to students from the Rutgers iJobs program.



Eric M Prager, PhD
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Dr. Prager is the Editor-in-Chief for the *Journal of Neuroscience Research (JNR)* and the Developmental Editor for *Current Protocols in Neuroscience* and *Current Protocols in Toxicology*. Dr. Prager earned his Ph.D. from the Uniformed Services University in Neuroscience, where he investigated the long-term consequences of a nerve agent

exposure. As an internal editor at Wiley, Dr. Prager's work consists of redeveloping *JNR* to increase awareness of the journal and improve the quality of research published. He also works with other colleagues in developing best practice guides and workflows for improving research transparency. Dr. Prager's primary goals as a journal editor are to increase transparency and rigor in research submitted. This involves working closely with scientists from all over the world to ensure accurate and precise reporting of the experimental design and statistical approaches used. In addition to his duties as journal editor, Dr. Prager is on the executive leadership team of the European College of Neuropsychopharmacology's Preclinical Data Forum Network, where he actively engages with academic institutions and pharmaceutical companies to develop best practices for ensuring transparency, rigor and reproducibility in research.