

Research Associate Position.

The Svaren laboratory at the Waisman Center, University of Wisconsin-Madison, is looking for a postdoctoral fellow to work on the molecular biology of myelin formation and relevance to nerve injury and genetic neuropathies.

Salary: \$47,476 (minimum)

Percent time: 100%

Anticipated start date: December 1, 2017

Deadline to apply: November 30, 2017

Requirements: Ph.D. in molecular biology, genetics, physiology, molecular pharmacology/neuroscience, or related disciplines is required. Previous research experience in one or more areas such as molecular biology, cell culture, mouse analysis, microscopy, molecular neuroscience and epigenetics/genomics/bioinformatics is strongly preferred.

Brief summary of job duties:

The postdoctoral fellow will work on an NIH-funded project to study the molecular biology and genetics of myelination, focusing on aspects of gene regulation relevant to the human peripheral neuropathy, known as Charcot-Marie-Tooth Disease (CMT) and also relevance to nerve injury. The position will involve molecular biology, cell culture, and mouse experiments related to peripheral nerve biology. It is expected that the applicant will be able to contribute to writing of manuscripts and grant applications, contribute to laboratory maintenance and organization, and maintain laboratory records.

Interested candidates should send CV and a list of three references to Dr. John Svaren at jpsvaren@wisc.edu.

If there are any questions, interested applicants may contact Dr. Svaren at 608-263-4246.