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Science Careers

FROM THE JOURNAL SCIENCE AAAS

ScienceCareers.org

POSITIONS OPEN



RESEARCH ASSOCIATE IN NEUROSCIENCE

Position available at **POSTDOCTORAL** or **ASSOCIATE RESEARCH SCIENTIST** level at Yale Medical School, for Ph.D. or M.D. with prior experience in axonal biology or neurodegeneration, to join a multidisciplinary team studying mechanisms of injury in peripheral neuropathy and central axonopathies including EAE (see *Persson et al*, *Trends in Molecular Med.*, **22**:377-390, 2016; *Estacion et al*, *J Neurophysiol.*, **114**(3):1554-64, 2015). Prior publications in neuroscience, and expertise with tissue culture, immunocytochemistry, and morphometrics are essential. Experience with *in vitro* and/or *in vivo* models of nerve injury, neurodegeneration, neuroglial interactions, or bioenergetics are desired. This is a superb opportunity for a well-trained neuroscientist to work within a highly productive, highly collaborative group at Yale Medical School. Send CV, statement of interest and three letters of reference to: **Stephen G. Waxman, MD, PhD, Center for Neuroscience and Regeneration Research, Yale University, email: stephen.waxman@yale.edu.** *Equal Opportunity/Affirmative Action Employer.*

POSITIONS OPEN



POSTDOCTORAL RESEARCHER in CANCER LAB OF DR. MING YOU

Postdoctoral researcher positions are open in the laboratory of Dr. Ming You at Medical College of Wisconsin (Milwaukee, WI). Successful candidate will work on one of the following projects: (1) immunoprevention of cancer using peptide vaccines; (2) chemoprevention of cancer with mitochondria-targeted agents; and (3) identification of predictive biomarkers of cancer using next-generation sequencing technology. Ideal candidates will have a strong background in cancer immunology, synthesis and characterization of mitochondria-targeted agents, or computational biology (NGS including single cell sequencing, mRNA/miRNA sequencing, and exosome-related miRNA sequencing). Individuals should be able to work independently and have strong English communication and writing skills. Interested applicants should send curriculum vitae, statement of research interests and contact information for three references to Michele Ward at e-mail: **mward@mcw.edu.** Application Deadline is **October 31, 2016.**



Job Focus:

Neuroscience

Issue date: Nov 4

Book ad by Oct 18 to guarantee space*

For recruitment in science, there's only one *Science*.

Why choose this job focus for your advertisement?

- Relevant ads lead off the career section with special neuroscience banner
- Bonus distribution to Society for Neuroscience, Nov 12-16, San Diego, CA.



*Ads accepted until Oct 28 if space allows.

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SCIENCECAREERS.ORG

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