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FROM THE JOURNAL SCIENCE AAAS

ScienceCareers.org

Advance your career with expert advice from *Science Careers*.



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Featured Topics:

- Networking
- Industry or Academia
- Job Searching
- Non-Bench Careers
- And More



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FROM THE JOURNAL SCIENCE AAAS

POSITIONS OPEN



MEDICAL SCHOOL
UNIVERSITY OF MICHIGAN

POSTDOC PREVIEW

May 31 – June 1 2018

University of Michigan, Ann Arbor

Highlights: Fully funded travel, lodging and meals; Interviews with prospective mentors; Information about NIH-funded Training Programs; Networking with UM Postdoctoral Association; Tours of campus and town.

Eligibility: Graduate students who expect to complete their Ph.D. by December 2018 and who are U.S. citizens or permanent residents or who are currently enrolled in a U.S. graduate institution.

Applications open February 12 and close March 26, 2018

More information can be found: on our website at <https://medicine.umich.edu/medschool/education/postdoctoral-fellows/prospective-postdocs/postdoc-preview> or by sending e-mail to Postdocoffice@med.umich.edu

Postdoctoral Fellow
Tulane University, School of Medicine,
New Orleans, LA

The Postdoctoral Fellow for the Hua Lu laboratory in the Department of Biochemistry and Molecular Biology will be responsible for studying the biochemical and molecular mechanisms underlying the post-translational regulations of p53 and their role in cancer stem cell growth and proliferation.

Qualifications: Among other qualifications, successful candidates should have a Ph.D. or equivalent degree (within 6 months of hiring) and have prior research experience in biochemistry, enzymology, protein purifications, and molecular biology. See below link for additional details.

Application Instructions: Candidates must apply in Interfolio and provide the following materials for submission: Cover letter, Curriculum Vitae and list of references with contact information.

This institution is using Interfolio's Faculty Search to conduct this search. Applicants to this position receive a free Dossier account and can send all application materials, including confidential letters of recommendation, free of charge.

Apply Now at website - apply.interfolio.com/48163

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The **Arbeitman Laboratory at Florida State University, College of Medicine** studies the molecular-genetic basis of complex reproductive behaviors (<http://neuro.fsu.edu/faculty/arbeitman>). Postdoctoral Scholar positions are available for NIH-funded ongoing projects to understand behavior, using a range of approaches, including neural circuit based studies and cutting-edge, single-cell genomic-scale approaches. FSU has initiated several career enhancing programs, including a Provost Postdoctoral Fellowship and Teaching/Research Postdoctoral Fellowship (<http://opda.fsu.edu>). Interested candidates should send a Curriculum Vitae to Michelle Arbeitman for consideration (e-mail: michelle.arbeitman@med.fsu.edu).

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