



There's only one **Science**

Science Careers Advertising

For full advertising details, go to ScienceCareers.org and click For Employers, or call one of our representatives.

Tracy Holmes

Worldwide Associate Director
Science Careers
Phone: +44 (0) 1223 326525

THE AMERICAS

E-mail: advertise@sciencecareers.org
Fax: +1 (202) 289 6742

Tina Burks

Phone: +1 (202) 326 6577

Nancy Toema

Phone: +1 (202) 326 6578

Online Job Posting Questions

Phone: +1 (202) 312 6375

EUROPE / INDIA / AUSTRALIA / NEW ZEALAND / REST OF WORLD

E-mail: ads@science-int.co.uk
Fax: +44 (0) 1223 326532

Sarah Lelarge

Phone: +44 (0) 1223 326527

Kelly Grace

Phone: +44 (0) 1223 326528

Online Job Posting Questions

Phone: +44 (0) 1223 326528

JAPAN

Katsuyoshi Fukamizu (Tokyo)

E-mail: kfukamizu@aaas.org
Phone: +81 3 3219 5777

Hiroyuki Mashiki (Kyoto)

E-mail: hmashiki@aaas.org
Phone: +81 75 823 1109

CHINA / KOREA / SINGAPORE / TAIWAN / THAILAND

Ruolei Wu

E-mail: rwu@aaas.org
Phone: +86 186 0082 9345

All ads submitted for publication must comply with applicable U.S. and non-U.S. laws. *Science* reserves the right to refuse any advertisement at its sole discretion for any reason, including without limitation for offensive language or inappropriate content, and all advertising is subject to publisher approval. *Science* encourages our readers to alert us to any ads that they feel may be discriminatory or offensive.

Science Careers

FROM THE JOURNAL SCIENCE AAAS

ScienceCareers.org



Lab Manager Department of Chemistry

This is a full-time, 12-month calendar year professional staff position directly supported by the University at Albany. The successful applicant will manage the operations of the RNA Mass Spectrometry Laboratory. Full description is available at:

<https://albany.interviewexchange.com/jobofferdetails.jsp?JOBID=70284&CNTRNO=0&TSTMP=1460149361232>

The ideal candidate will have: a PhD degree in pertinent disciplines with at least two years post-doctoral experience; extensive hands on experience on mass spectrometry and chromatography instrumentation; preferable background in proteomics and biopolymer analysis; excellent oral and written communication skills; excellent organizational skills; ability to work in a cross-disciplinary environment; demonstrated scientific productivity; ability to work independently but in close cooperation with the PI and the rest of the research group. Salary is competitive and commensurate with experience. Applicants must apply on-line by using the above link. Applicants must provide a resume/CV, statement of research experience and interest, three reference letters.

*The University at Albany is an
EO/AA/IRCA/ADA Employer*

POSITIONS OPEN

BACTERIAL GENE REGULATION AND LYME DISEASE PATHOGENESIS

A **POSTDOCTORAL POSITION** is available in the laboratory of Dr. Michael Norgard in the Microbiology Department to study virulence gene regulation in *Borrelia burgdorferi*, the Lyme disease spirochete. Studies will focus on the RpoN (Sigma54)-RpoS alternative sigma factor regulatory cascade and, in particular, the role of BosR as a requisite accessory molecule for pathway activation (see Z. Ouyang et al. 2010. BosR [BB0647] controls the RpoN-RpoS regulatory pathway and virulence expression in *Borrelia burgdorferi* by a novel DNA-binding mechanism. *PLoS Pathogens* 7: e1001272). The position offers the opportunity to conduct research in an attractive, dynamic research environment with outstanding resources. Candidates must have a Ph.D. with a background in bacterial genetics, gene regulation, bacterial pathogenesis, and molecular biology. Experience in spirochetology, animal models, and/or tick biology is a plus. *UT Southwestern Medical Center is an Equal Opportunity/Affirmative Action Employer.* Please send a curriculum vitae and three letters of recommendation to:

Michael V. Norgard, Ph.D.
Chair, Dept. of Microbiology
U.T. Southwestern Medical Center
6000 Harry Hines Blvd.
Dallas, TX 75390-9048
michael.norgard@utsouthwestern.edu

POSTDOCTORAL FELLOWSHIP POSITION

Available at the University of Chicago Institute for Cardiovascular Research. We study molecular mechanisms of arrhythmias and seek a talented candidate (Ph.D. and/or M.D.) with a strong background in electrophysiology, cardiovascular research, metabolism, cell/mitochondrial biology, patch clamp and ion channels. Please submit your application including CV to **Cevher Ozcan, M.D., University of Chicago Medicine/Cardiology, 5841 S. Maryland Ave., MC6080, Chicago, IL 60637, E-mail: cozcan@medicine.bsd.uchicago.edu**

Download the Science Careers Job App

SEARCH JOBS ON THE GO!

apps.sciencemag.org

