



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

Phone: +86 186 0082 9345

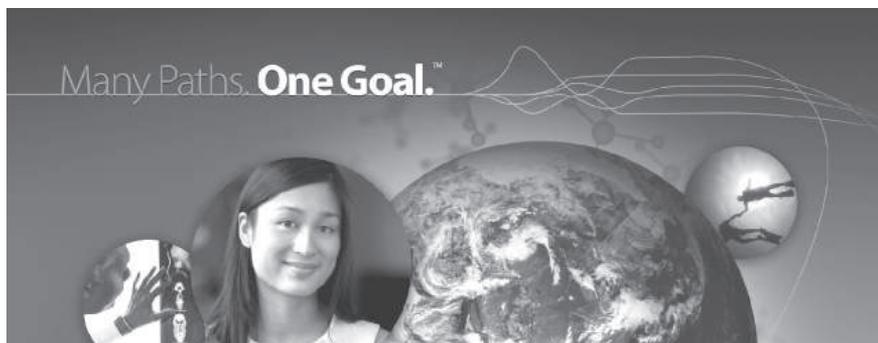
E-mail: rwu@aaas.org

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.

ScienceCareers

FROM THE JOURNAL SCIENCE AAAS

ScienceCareers.org



Pfizer Worldwide Research and Development Postdoctoral Program

At Pfizer, postdocs are trained in the art and science of drug discovery, and work side-by-side with scientists who are expert in cutting-edge biology, disease mechanisms, drug delivery and mechanisms of action, and the engineering of novel therapeutic proteins, vaccines, and nucleic acids. Areas of scientific focus include cardiovascular and metabolic diseases, clinical research, comparative medicine, drug safety, biotherapeutics/protein engineering, inflammation and immunology, human exploratory biology, medicinal chemistry, neuroscience and pain, oncology, pharmacology, and vaccines, among several others.

We recruit highly motivated Ph.D. recipients with an outstanding record of scientific productivity and a passion for ground-breaking, fast-paced research that facilitates the development of innovative therapies for human diseases. Our program promotes dissemination of research through publications and participation in scientific meetings, provides opportunities for collaboration with leading academic labs and industry consortia, and offers exceptional professional development training and networking opportunities.

To explore our program and research, visit us online at:
www.pfizercareers.com/student-programs/postdoc



Working together for a healthier world™

www.pfizercareers.com

SANFORD
RESEARCH



The Sanford Children's Health Research Center (SCHRC) (www.sanfordresearch.org/researchcenters/childrenshealth/) at Sanford Research located in Sioux Falls, South Dakota has multiple full time positions available for **postdoctoral fellows**.

The mission of the SCHRC is to conduct basic, translational, and clinical pediatric research. This highly interactive and collaborative center is housed in a unique research facility with state-of-the-art resources and equipment. Interdisciplinary approaches are used to understand the underlying basis of a wide array of congenital defects and childhood diseases. Areas of interest include rare diseases, pediatric cancers, neurological disorders, developmental disorders, and genetic and environmental effects on childhood health and disease. In addition, a major initiative within the center is the Sanford Project, which aims to better understand, treat, and cure Type I Diabetes. Researchers within the center have expertise in a wide range of disciplines, including molecular biology, cell biology, developmental biology, biochemistry, neuroscience, immunology, and genetics. In addition to diverse research interests and cutting-edge facilities, Sanford Research has a dynamic career development program for postdoctoral fellows that includes professional development workshops, career seminars, and an annual Postdoctoral Symposium. In addition, there are teaching opportunities for postdoctoral fellows in courses offered to regional graduate students doing their dissertation research at Sanford Research.

The Postdoctoral Fellow will carry out independent scientific research including complex laboratory testing, experiments and analysis. The successful candidate will write technical summaries and co-author articles for publication, as well as present formal presentations of research results. The individual will work under the broad direction of the principal investigator.

These opportunities will effectively prepare the individual for a wide range of career options in the sciences. The Postdoctoral Fellow position requires a PhD in a clinical, health or life science field or MD with sufficient publication history. Previous relevant experience is preferred. To view a full job description and apply, visit <http://www.sanfordresearch.org/careers/>.

EOE/AA