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Science Careers

FROM THE JOURNAL SCIENCE AAAS

ScienceCareers.org

POSITIONS OPEN



POSTDOCTORAL FELLOWSHIPS

The Geophysical Laboratory, Carnegie Institution of Washington, invites applications for **POSTDOCTORAL FELLOWSHIPS**. The Geophysical Laboratory emphasizes interdisciplinary experimental and theoretical research in fields spanning geoscience, microbiology, chemistry, and physics. The Laboratory supports world-class facilities in high-pressure research; organic, stable isotope and biogeochemistry; mineral physics and petrology; and astrophysics.

Please visit website: <https://jobs.carnegiescience.edu/jobs/carnegie-fellowships-for-the-geophysical-laboratory-4/> to view a list of required materials and application instructions. Also, see website <http://www.gi.ciw.edu/> for a listing of personnel, current research interests, and major facilities.

Completed applications for Carnegie fellowships should be submitted by **November 30, 2016**.

The Geophysical Laboratory is located in Washington, DC, and is an Equal Opportunity Employer.

U.S. POSTAL SERVICE

Statement required by the Act of 12 August 1970, Section 3685, Title 39, United States Code, showing the ownership, management, and circulation of: 1-9. Science, Publication No. 0036-8075, is published weekly on Friday, except the last week in December, at 1200 New York Avenue, N.W., Washington, DC 20005. Date of filing: 26 September 2016. This is also the address of the publisher, the editor, and the managing editor, who are, respectively, Bill Moran, Jeremy Berg, and Monica M. Bradford.

10. The owner is the American Association for the Advancement of Science, 1200 New York Avenue, N.W., Washington, DC 20005. Stockholders: None.

11. Known bondholders, mortgages, and other security holders owning or holding 1 percent or more of total amount of bonds, mortgages, or other securities: None.

12. The purpose, function, and nonprofit status of this organization and the exempt status for federal income tax purposes have not changed during the preceding 12 months.

13-15. The average number of copies of each issue during the preceding 12 months is (A) Total number of copies printed: 86,041; (B) Paid circulation: 70,141; (1) Paid/Requested outside-county mail subscriptions stated on form 3541: 60,218; (2) Paid/Requested in-county subscriptions stated on form 3541: 0; (3) Sales through dealers and carriers, street vendors, counter sales: 9,912. (4) Other classes mailed through USPS: 11; (C) Total paid circulation: 70,141; (D) Free distribution: samples, complimentary, and other free copies: 13,891; (1) Outside-county as stated on form 3541: 2,504; (2) In-county as stated on form 3541: 0; (3) Other classes mailed through the USPS: 2; (4) Free distribution outside of mail carrier or other means: 11,385; (E) Total free distribution: 13,891; (F) Total distribution: 84,032; (G) Copies not distributed: 2,023; (H) Total: 86,055; (I) Percent paid and/or Requested Circulation: 83.5%.

Actual number of copies of single issue (9/9/2016) published nearest to filing date are (A) Total number of copies printed: 68,050; (B) Paid circulation: 62,763; (1) Paid/Requested outside-county mail subscriptions stated on form 3541: 53,781; (2) Paid/Requested in-county subscriptions stated on form 3541: 0; (3) Sales through dealers and carriers, street vendors, counter sales: 8,971; (4) Other classes mailed through USPS: 11; (C) Total paid circulation: 62,763; (D) Free distribution: Samples, complimentary, and other free copies: 3,266; (1) Outside-county as stated on form 3541: 2,442; (2) In-county as stated on form 3541: 0; (3) Other classes mailed through the USPS: 2; (4) Free distribution outside of mail: Carrier or other means: 822; (E) Total free distribution: 3,266; (F) Total distribution: 66,029; (G) Copies not distributed: 2,021; (H) Total: 68,050; (I) Percent paid and/or Requested Circulation: 95.1%.

I certify that the statements made above are correct and complete. (signed) Bill Moran, Publisher.

POSITIONS OPEN

ASSOCIATE PROFESSOR of TERRESTRIAL REMOTE SENSING

Geospatial Sciences Center of Excellence
South Dakota State University

The Geospatial Sciences Center of Excellence seeks a person with research experience and teaching interests focused on remote sensing science and applications with expertise in one or more of these focal areas: land cover and land use, agriculture, hydrology, and biogeochemistry. This 12-month position is funded by state funds and carries a workload of 80% research, 10% teaching, and 10% service. Responsibilities include securing externally funded research grants, recruiting and mentoring doctoral students and post-doctoral researchers, and delivering one graduate course per year. Minimum qualifications include an earned Ph.D. degree in an appropriate field with a background in remote sensing; minimum of five years' experience conducting externally funded research; scholarly activity, including collaborative research and peer-reviewed publications as first author; and a demonstrated ability to communicate effectively. A record of sponsored research, experience with geospatial technologies and quantitative methods, and experience mentoring students and staff are desired qualifications. For questions on the position, contact the search committee chair, **Dr. David Roy via email at (605) 688-5352 or david.roy@sdstate.edu**. Application deadline is November 3, 2016. To view a full position description and to apply, visit website: <https://yourfuture.sdbor.edu/applicants/Central?quickFind=60522>, and click on "apply for this posting." For questions on the electronic employment process, contact SDSU Human Resources at (605) 688-4128. *SDSU is an AA/EEO Employer. Women, minorities, veterans, and persons with disabilities are encouraged to apply.*

FACULTY POSITION(S) IN HEALTH DISPARITIES IN CANCER RESEARCH PROGRAM

The Mitchell Cancer Institute at the University of South Alabama (USAMCI) is recruiting faculty at the junior and mid-career stage for its newly developed research program in "Cancer Health Disparities". This program will broaden the institute's overall expertise-base and complement existing research programs at USAMCI. Interested applicants, who are already conducting cancer health disparities research or plan to use their basic and translational research skills to expand their portfolio into this exciting and much needed area of research, are encouraged to apply. Candidates with a track record of independent funding and publications in high impact journals will be given the highest consideration. Successful candidates will be expected to run a vibrant collaborative program supported by external funding. A competitive salary and research start-up package will be provided. Position(s) will be within the Department of Oncologic Sciences, Mitchell Cancer Institute at the University of South Alabama and are tenure-track.

To apply, please send your curriculum vitae, a brief summary of your research plans, and three letters of recommendation to: **Ajay P. Singh, PhD; Professor of Oncologic Sciences & Head, Health Disparities in Cancer Research Program, Mitchell Cancer Institute, 1660 Springhill Avenue, Mobile, AL 36604** or by email to dkeasler@health.southalabama.edu. *Applications will be reviewed and evaluated on an ongoing basis. The University of South Alabama is an Equal Opportunity Employer-Minorities/Females/Veterans/Disabled.*

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