Tenure/Tenure-Track Position
Laboratory of Persistent Viral Diseases
Rocky Mountain Laboratories, Hamilton, Montana
National Institute of Allergy and Infectious Diseases (NIAID)
National Institutes of Health

The Laboratory of Persistent Viral Diseases (LPVD), Rocky Mountain Laboratories, NIAID, NIH, DHHIS, in Hamilton, Montana, seeks applicants for a tenure or tenure-track position (full to assistant professor equivalent) to conduct independent research on host immune or inflammatory responses in neuropathogenic viral diseases. Candidates with a background in adaptive or innate immunity, including neuroinflammation and glialosis are preferred; those interested in neurobiology, biochemistry or pathogenesis of CNS infections are also encouraged to apply. Candidates must hold a Ph.D., D.V.M., or M.D. degree and have a minimum of 3 years of relevant postdoctoral experience. Candidates must be able to develop an independent research program, supervise staff and fellows, and collaborate with other LPVD researchers working on CNS viral or prion diseases.

Rocky Mountain Laboratories’ state-of-the-art facilities include an operational BSL-3 facility, a BSL-4 lab and animal facility nearing completion, and in-house core facilities for genomics, electron microscopy, and flow cytometry. Research programs focus on prions, murine retroviruses, HIV, flaviviruses, and numerous pathogenic prionaryotic organisms. The lab is located in the scenic Bitterroot Valley of western Montana with easy access to some of the best outdoor recreational opportunities in North America. Additional information on the position may be obtained by contacting Dr. Bruce Chestro at bchestro@niaid.nih.gov.

Application Process: Salary depends on degree and qualifications. To apply, submit a curriculum vitae and bibliography, including a list of your five most significant papers, and a 2-3-page description of a proposed research program, via e-mail to Ms. Felicia Braunstein at braunsteinf@niaid.nih.gov. In addition, three letters of recommendation must be sent directly from the referees to Ms. Felicia Braunstein, Committee Manager, NIAID/NIH; 10 Center Drive, Bldg. 10, Rm. 4A31, MSC-1256; Bethesda, MD 20892-1256. Applications must reference AD 4010 and must be received by March 9, 2007. Applicants will be notified when their applications are received and then complete. All information provided by applicants will remain confidential.

The NIH Director’s Wednesday Afternoon Lecture Series

Biomedical scientists around the world are invited to join us online to hear leading investigators present their latest results to the NIH Intramural Research community. Lectures may be viewed live at 3:00 p.m., EST (20:00 GMT) on Wednesdays, from September through June. Live webcasts can be viewed under “Today’s Events” at: <http://videocast.nih.gov/>

The current schedule of lectures is available at: <http://www1.od.nih.gov/wals/schedule.htm>

Upcoming Lectures:

- **January 10**: Thomas J. Silhavy, Princeton University: Outer membrane Biogenesis in Gram-Negative Bacteria
- **January 17**: Joshua LaBaer, Harvard Medical School: Functional Proteomics for Biomarker and Target Discovery
- **January 24**: Robert G. Griffin, MIT, Cambridge, MA: Solid State NMR of Membrane and Amyloid Proteins
- **January 31**: Clara Franzini-Armstrong, University of Pennsylvania: Protein Interactions in Calcium Release Units of Skeletal and Cardiac Muscles

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