POSTDOCTORAL FELLOW
National Institute on Alcohol Abuse and Alcoholism (NIAAA),
National Institutes of Health (NIH)

Kidney-liver Physiology and Pharmacology

Position Description:

The candidate will work on scientific projects exploring the molecular mechanisms involved in the development of renal dysfunction of various etiology (e.g induced by chronic liver disease, ureter ligation, I/R-induced injury), also using a new animal models of hepatorenal syndrome, and in testing novel therapeutic agents in these pathologies developed in collaboration with the industry.

NIH has excellent training opportunities in a highly supportive and collaborative environment.

Qualifications:
We are seeking highly motivated and collaborative individuals with demonstrated productivity. Applicants must hold an M.D. or Ph.D or both with 0 to 5 years of postdoctoral experience after the last degree.

Strong background in renal and hepatic physiology and pathology and small animal surgery is required. Experience in molecular biology techniques, immunology, lipid metabolism would also be desirable.
The position is open to both U.S. non-U.S. citizens, and fully supported by NIH intramural funds. The qualified candidates should have good oral and written communication skills. Successful candidates will be offered a stipend commensurate with experience as well as health insurance, as per NIH regulations.

To Apply:
Candidates should submit by e-mail a current CV with emphasis of research background and skills, a statement of career goals, and contact information of 3 references to: pacher@nih.gov

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