

Core Facility Director Optogenetic and Transgenic Technology Core, NIDA  
(deadline: May 31)

The Intramural Research Program (IRP), National Institute of Drug Abuse (NIDA), a research component of the National Institutes of Health (NIH), Department of Health and Human Services (DHHS), is seeking an outstanding Staff Scientist to develop and head an Optogenetic and Transgenic Technology Core to facilitate research programs at the IRP to determine the brain mechanisms of drug addiction. The successful candidate must possess a Ph.D., M.D., or D.O. degree and have a publication record in the generation of optogenetic and transgenic animals for brain research. In view of the required integrative approach, the successful candidate will be expected to collaborate with other research groups within NIDA - a proven ability to establish and sustain collaborative work is highly desirable.

Candidates must submit a CV, a statement of proposed research objectives and goals (3 pages or less), 4 letters of recommendation (at least one of which must be from a non-collaborator) to: Joshua Kysiak, Intramural Program Specialist, NIDA IRP, 251 Bayview Boulevard, Suite 200, Room 04A524, Baltimore, Maryland 21224. Telephone 443-740-2465, FAX 443-740-2865, Email: [kysiakjo@nida.nih.gov](mailto:kysiakjo@nida.nih.gov). Application materials must be received by close of business on May 31, 2011; late applications will not be considered. DHHS and NIH are Equal Opportunity Employers.