

Research Position in FDA

A research position is available immediately to study the mechanism of action of ATP-dependent chromatin remodeling enzymes and their role in genome function. Exciting projects include studies on (i) the role of ATP-dependent chromatin remodeling complexes in p53-mediated transcriptional regulation, (ii) the enzymology of ATP-dependent chromatin remodeling proteins, and (iii) the role of chromatin architectural proteins in higher order chromatin organization (JBC, Jan, 2010, Molecular Cell, 14, 2, 163-74, 2004, Science STKE, Oct 26, 2004).

Applicant should have a Ph.D. and a strong background in protein biochemistry, DNA-protein interactions, and mammalian molecular and cell biology. Salary will be commensurate with qualifications and experience. The laboratory is located on the main NIH campus in Bethesda and has access to excellent core facilities and the NIH library.

Interested candidates should send their CV and contact information for three references to:

Akhilesh K. Nagaich, Ph.D.
Investigator
Division of Therapeutic Proteins
Center for Drug Evaluation and Research
Building 29A, Room 1C05
29 Lincoln Drive
Bethesda, MD 20892
E-mail:akhilesh.nagaich@fda.hhs.gov

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