

Research Fellow (term-FTE) position available immediately:

ABC Transporters and Multidrug Resistance

The role of ABC transporters in the development of multidrug resistance in cancer cells is being studied. Emphasis is upon the elucidation of the mechanism of action of the ABC transporters. Biochemical, molecular biological, biophysical, and pharmacological approaches are used.

Experience Required: Applicants must have a Ph.D. or M.D. and four to five years of postdoctoral experience. Candidates should have research experience in handling membrane proteins, some background of molecular biology and an interest in structure-function analysis of membrane transport proteins. Salary is commensurate with research experience and accomplishments. The Research Fellow position will initially be for two years and renewable for two additional years with possibility for promotion to the Staff Scientist position. A full Civil Service package of benefits (including retirement, health, life and long term care insurance, Thrift Savings Plan participation etc.) is available.

Applicants should submit their curriculum vitae, names and e-mail addresses of three references and a one-page statement of research interests electronically to:

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