Postdoctoral Fellowship in Immunology at NCI / NIH

A postdoctoral fellow position in molecular immunology is available in the new Stadtman Investigator Laboratory of Dr. Christian T. Mayer at the Experimental Immunology Branch, National Cancer Institute in Bldg. 10 on the main campus of the NIH in Bethesda, MD. The laboratory’s research focuses on mechanisms of immune regulation, with a special interest in the role of cell death in lymphocyte development, activation and differentiation. Moreover, we investigate how defects in immunoregulatory pathways contribute to diseases including autoimmunity. Additional information can be found at:


Candidates must have completed a Ph.D or M.D / Ph.D. degree and have less than 5 years (preferably less than 2 years) of postdoctoral experience. Applicants with a strong publication record and expertise in immunology and molecular biology are encouraged to apply. The candidate should be highly motivated, have strong organizational and time management skills, be able to work independently and have excellent writing and communication skills. The fully funded position is available immediately and the appointment duration is up to 5 years. Foreign applicants will need to qualify for a J-1 visa or have permanent U.S. residency status.

Applicants should send a cover letter briefly describing their research interests and career goals, their curriculum vitae, bibliography, and the names and contact information of three references to:

Dr. Christian Mayer: christian.mayer@nih.gov

The Center for Cancer Research (CCR) is the largest division of the NCI intramural research program and comprises nearly 250 basic and clinical research groups located on two campuses outside of Washington, DC.

The success of the CCR is grounded in an exceptionally strong discovery research program which provides the foundation for the seamless translation of insights into basic cellular and molecular processes to clinical applications and patient care. Examples of CCR’s success are the development of ground-breaking immunotherapy approaches, HIV/AIDS test and the creation of human papilloma virus vaccine.

For additional information see: https://ccr.cancer.gov