



Molecular Innate Immunity Post-Doctoral Position

A postdoctoral position is available immediately to study Nod-like Receptor (NLR) & AIM2-like receptor (ALR) signaling in innate immunity in the Stehlik Laboratory of Molecular Innate Immunology at Northwestern University Feinberg School of Medicine in Chicago. Research in the Stehlik lab is focused on the molecular mechanisms regulating inflammasome-linked innate immune signaling pathways and their function in inflammatory disease and during host-pathogen interactions in humans and mouse models. More information can be found at: www.stehliklab.org.

Requirements

Applicants should be self-driven, highly motivated recent Graduates with a PhD, MD/PhD or MD degree and a strong background in innate immunology or biochemistry as demonstrated by first-author publications in internationally-recognized scientific journals. Applicants with experience in biochemical techniques to study posttranslational modifications will receive special consideration. The ability to work in a team, good organizational and English language skills, as well as initiative, flexibility and good learning ability are required. Candidates should be available for an interview and have to be eligible to work in the US.

What We Offer

The Stehlik lab is located in the Department of Medicine the Chicago Campus at Northwestern University Feinberg School of Medicine. We are located in downtown Chicago between Lake Michigan and the Magnificent Mile with everything Chicago has to offer in close proximity. The laboratory consists of modern research space with state of the art equipment and provides a highly collaborative work environment. We are looking for an enthusiastic individual with a positive attitude towards challenging projects, who seeks the opportunity to succeed in a productive environment with excellent facilities. This position is fully funded by NIH with a minimum salary of \$47,476 annually and is available for a one-year appointment with the expected possibility of extension. Northwestern University also offers excellent benefits.

Contact

Interested applicants should send a cover letter explaining research experience and scientific interest, curriculum vitae and the names, telephone numbers and e-mail addresses of at least two references by e-mail to c-stehlik@northwestern.edu.

Northwestern University is an affirmative action/equal opportunity employer. Women and minorities are encouraged to apply. Hiring is contingent upon eligibility to work in the United States.