Open recruitment for a postdoctoral researcher in innate immunology

A postdoctoral training position is available in the laboratory of Andrew Sandstrom, in the Department of Immunology at UT Southwestern Medical Center. Our laboratory investigates the mechanisms through which the immune system recognizes and responds to infection and stress with a primary focus on a family of innate immune sensors known as inflammasomes. We are currently recruiting postdoctoral scholars to lead our work on a number of projects including:

- Uncovering the role of the NLRP1 inflammasome in mediating inflammation in cancer
- Identifying novel pathogen-secreted activators or inhibitors of inflammasome function
- Developing high throughput screening tools to uncover modulators of inflammasome activity

Candidates must hold a Ph.D. and/or M.D. degree. Candidates with a background in immunology, microbiology, biochemistry, or cancer biology are highly encouraged to apply. Candidates with experience in characterizing host-pathogen interactions, high-throughput screening, and/or animal models of infection or cancer are preferred.

Information on our postdoctoral training program and benefits can be found in our Postdoc Handbook or at http://www.utsouthwestern.edu/postdocs.

Interested individuals should email a CV, statement of interests, and a list of three references with the subject “Inquiry for Postdoctoral Position” to:

Andrew Sandstrom, Ph.D.
Andrew.Sandstrom@UTSouthwestern.edu

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Dallas, TX 75390-9093
https://www.utsouthwestern.edu/labs/sandstrom
https://profiles.utsouthwestern.edu/profile/202830/andrew-sandstrom.html

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