



A post-doctoral position is available at the University of Pennsylvania in the laboratory of Igor Brodsky studying innate immunity and host-pathogen interactions. Dr. Brodsky is an Assistant Professor of Pathobiology at the University of Pennsylvania School of Veterinary Medicine, and a member of the Penn Institute for Immunology. The Brodsky lab studies innate immune responses to bacterial infection with a focus on inflammasome biology, cell death signaling pathways, and mechanisms of innate immune evasion by bacterial pathogens.

See also:

<http://www.med.upenn.edu/apps/faculty/index.php/g20001900/p8421902>

The research community at the University of Pennsylvania provides a dynamic and exciting research environment at the cutting edge of Microbiology and Immunology.

A PhD or equivalent in Immunology, Microbiology, Cell Biology, or related field is required. Expertise in innate immunity, multi-parameter flow cytometry, bacterial pathogenesis, biochemistry of innate signaling pathways, and/or host-pathogen interactions is highly desirable.

Please submit a CV and cover letter describing previous research and future research interests along with contact information of three references to ibrodsky@vet.upenn.edu.