Postdoctoral Positions in Mucosal, Adaptive and Innate Immunity in the context of mycobacterial infection

Research in the Shiloh lab covers several aspects of immunity including mycobacterial evasion of innate immunity, host detection of intracellular pathogens and mechanisms of mucosal invasion by Mtb. We have multiple fully-funded postdoctoral research positions (NIH and Foundation grant supported) available to study the interface between Mycobacterium tuberculosis, the airway nervous system, and respiratory biology (cough), airway microfold cell biology (innate and adaptive immunity) and modulation of autophagy to treat Mtb infection. For more details, please visit http://www.utsouthwestern.edu/labs/shiloh/.

Candidates must hold a Ph.D. and/or M.D. degree and have a strong foundation in molecular biology, biochemistry or immunology. The candidate should be able to work with animal or human tissue models as needed.

Send curriculum vitae and three letters of reference to:

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