Postdoctoral Fellow: Circadian regulation of T cell immunity to virus infection

A postdoctoral training position is available in the laboratory of Dr. David Farrar, in the Department of Immunology at UT Southwestern Medical Center to study light entrainment pathways that regulated T cell responses to virus infection in a mouse model of influenza. Our laboratory has several exciting projects that seek to define the cellular and molecular mechanisms that regulate antiviral responses through circadian rhythms.

Candidates must hold a recent Ph.D. and/or M.D. degree. Experience in mouse models of infection, high dimensional data analysis, and gene expression techniques leading to publication in peer-reviewed journals is recommended.

Information on our postdoctoral training program, benefits, and a virtual tour can be found at http://www.utsouthwestern.edu/postdocs.

Interested individuals should send a CV, statement of interests, and a list of three references to:

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David Farrar, Ph.D. - Faculty Profile - UT Southwestern

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