Post-doctoral Position in Virus-Host Interactions

A postdoctoral training position is available in the laboratory of Dr. Don Gammon, in the Department of Microbiology at UT Southwestern Medical Center to study virus-host interactions. The Gammon laboratory develops and utilizes invertebrate and vertebrate host model systems to study virus-host interplay. The ultimate goal of the lab is to uncover novel, evolutionarily-conserved host antiviral defense mechanisms and viral immune evasion strategies. The lab uses a combination of cell biological, molecular, biochemical, and genomic approaches to mechanistically interrogate virus-host interactions.

Required qualifications: The successful candidate must hold a Ph.D. and/or M.D. degree and not have held an earlier postdoctoral position for more than two years. At least two years of experience with cell culture as a graduate student and/or early stage post-doctoral fellow is required. Experience mentoring students/trainees and strong interpersonal and communication skills are also required.

Preferred qualifications: Experience with virus culture is desired but not required. Experience with design, execution, and bioinformatic analysis of next-generation sequencing studies is also highly desirable but not required.

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, brief statement of research interests, and a list of two or three references to Dr. Don Gammon at: don.gammon@utsouthwestern.edu.