

Postdoctoral Position in Immunology at New York University (Manhattan)

A postdoctoral position is available immediately in the Feske lab at New York University Medical Center (NYUMC) to study the role and regulation of calcium signals and calcium channels in cells of the immune system. Experimental models focus on genetically modified mice and cells derived from these mice, especially T cells. Research interests include the molecular mechanisms regulating calcium signals in cells of the immune system and the role of calcium signals for immune processes like development and activation of T cells in vitro and in vivo in health and disease. For more information see Feske 2007 (Nat Rev Immunol. 7:690-702), Oh-hora et al. 2008 (Nature Immunol. 9:432-43) and <http://pathology.med.nyu.edu/people/faculty/feske-stefan>

Requirements: Highly motivated PhD, MD/PhD or MD with a solid background in immunology. Expertise in the immunological analysis of mouse model systems is requested and experience in transgenesis an advantage.

The Feske lab is part of a vibrant immunology community, the Experimental Pathology Program and Cancer Institute at NYU Medical Center. It is located in the new Smilow Research Center on the NYUMC main campus located in midtown Manhattan. Subsidized housing for postdoctoral fellows is available.

Interested applicants should send a cover letter explaining relevant work experience, a CV and the names, telephone numbers and e-mail addresses of three references by e-mail to:

Dr. Stefan Feske
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