

Postdoctoral Scientist Position
New Biological Therapies for SLE: Effects on Production of Type I
IFN
University of Washington, Seattle
Ledbetter Lab

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Postdoctoral Scientist position is available to join a multidisciplinary research effort that focuses on B cell biology and aims to contribute novel molecules and insights for improved biological therapies for Systemic Lupus Erythematosus.

The investigator recruited to this position will focus on the role of B cell depletion or inhibition in production of Type I interferon, and will construct, express, and test novel B cell specific molecules for improved therapy of SLE. Applicants must have an established background in gene cloning and expression methodologies.

Salary will be commensurate with experience. As a University of Washington employee, you would be eligible for University benefits including medical and dental plans, term life insurance coverage and a long-term disability plan.

This position is supported by a NIH training grant so the applicant must be a US Citizen or green card holder.

To apply, please send cover letter describing research background and interests, curriculum vitae, and contact information for 3 professional references to:

ledbej@u.washington.edu

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