

We are seeking a talented and self-motivated post-doctoral candidate with prior experience in the immunology field for a research project focusing on the function and phenotype of the different immune cell populations following perturbation of immune homeostasis. The candidate will require overall knowledge of a large variety of techniques used in immunology including cell sorting (FACS) and phenotyping, functional assays, microbead arrays etc.

Applicant must also have excellent oral and written communication skills, and the ability to supervise technical staff, graduate and undergraduate students. In addition, a thorough understanding of scientific methodology and experience with data processing software and statistical analyses is also desirable.

This project will be ran in collaboration with the Multiple Sclerosis (MS) Research Group in the Department of Neurology at USC so an understanding of disease process in MS would be helpful.

<https://keck.usc.edu/faculty/brett-thomas-lund/>

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