We are hiring!

Position available: Postdoctoral Research Associate
Location: Seattle, WA

Overview:
The Kwok Lab uses class II tetramer reagents and other state of art technologies, including single cell RNAseq experiments in examining antigen specific CD4+ T cells infectious diseases, peanut allergy, type 1 diabetes and rheumatoid arthritis.

Responsibilities:

- Lead experiments in identification of T cell epitopes and characterization of T cells in autoimmune diseases.
- Carry out bench work experiments, including assay development, cell culture, flow cytometry assays and be responsible for checking and validating the results in each field of activity.
- Present results or summary of results to the project team or to other audiences as needed
- Write required documents such as experimental procedures, research articles and study reports.
- Provide oversight/ supervision of technicians or graduate students within the context of these studies.

Requirements:

- Recent or anticipated PhD, MD or MD/PhD in Immunology/Biochemistry or similar scientific discipline.
- Knowledge in cellular immunology with less than 3 years of postdoctoral experience.
- Specific specialization on human T and/or B cell immunology is required. Previous experience with MHC multimer staining, RNAseq, or knowledge in bioinformatics is a plus.
- Significant experience in multi-parameter flow cytometry, and in design/set up of cell based assays.
- Additional expertise in other laboratory techniques related to molecular biology and biochemistry research will also be considered.
- Excellent verbal and written communication skills with good organizational and analytical abilities.

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Questions? Contact: [jobs@benaroyaresearch.org](mailto:jobs@benaroyaresearch.org)

All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, citizenship, disability or protected veteran status.