

Computational Postdoctoral Position

The laboratory of Dr. Douglas Melton at Harvard University seeks a creative and highly collaborative PhD scientist with computational skills in single cell RNA-seq and/or ATAC-seq analysis (Trajectory inference, Multimodal analysis, Noise modeling, Entropy analysis) for a computational postdoctoral position.

Research projects in the Melton laboratory (<https://www.themeltonlab.com/>) include the study of human pancreatic islet development and dysfunction in the context of type 1 diabetes, using pluripotent stem cell-derived islets as a human model system.

Interested applicants are encouraged to send their CV and names of 3 references to Dr. Ramona Pop, Ph.D. Senior Research Manager, Melton Lab, Harvard Department of Stem Cell and Regenerative Biology, an equal employment opportunity employer with a strong commitment to diversity, equity, and inclusivity.

Full posting: <https://www.themeltonlab.com/hiring>

--

Juan R Alvarez, Ph.D.
HHMI LSRF Research Fellow
Melton Laboratory, Harvard University
7 Divinity Ave, Cambridge MA 02138
[Google Scholar](#) [Pubmed](#) [Researchgate](#) [Linkedin](#)