



Internship in stem cell biology/immunology available (5-9months)

We are looking for an enthusiastic and driven student who would like to conduct an Internship at Harvard.

The duration of the project would be 5-9 months depending on the requirements of the university where the visiting student is primarily enrolled and students from both biology (or related fields) and medical programs are invited to apply.

Our laboratory works on human induced pluripotent stem cells (iPS cells) and the focus of our research is the neurodegenerative disease Multiple Sclerosis (MS).

We differentiate patient-specific iPS cells into various lineages relevant for the pathology of MS and relevant to the development of potential therapies.

We use a wide variety of technologies in stem cell biology, molecular biology, immunology, cell biology, transcriptomics and CRISPR/Cas technology.

The visiting student will be supervised by a postdoctoral fellow. The student will present data in labmeetings and has the opportunity to take advantage of many outstanding resources available at Harvard.

We are a highly dynamic and international group of scientists and we welcome interested individuals from all backgrounds. Please, send a letter of intent including CV to mpawlak@research.bwh.harvard.edu. Ideally, 1 or 2 letters of recommendation attached. There is no application deadline. Position available until filled.

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