



April 13th, 2018

Ms. Janice Chang
Department of Biology
Massachusetts Institute of Technology
Cambridge, MA 02138

Dear Ms. Chang,

I write to request your assistance with the recruitment of a full-time research assistant in my laboratory at the Stanford Cardiovascular Institute and the Division of Cardiovascular Medicine/Department of Medicine at Stanford University School of Medicine. Information regarding this open position is described below -

A full-time research assistant is needed to contribute to state-of-the-art research projects related to stem cell models of cardiac development and congenital heart disease. Basic molecular biology skills (e.g. PCR, gel electrophoresis, DNA purification, etc.) and experience working with pluripotent stem cells are preferred but not required. Job duties include cell culture, maintaining human induced pluripotent stem cell lines, CRISPR/Cas9 genome editing, DNA purification, PCR, RNA expression analysis, immunostaining, and manuscript editing/preparation. Some administrative duties such as supply ordering, tracking, stocking, and lab management tasks will be required. Applicant must have excellent communication and organizational skills and great attention to detail. Successful candidate will have a Bachelor's degree by 7/01/18. We offer competitive salary. For more information please visit our website at <http://seanwulab.stanford.edu>. To apply, please submit your resume containing names and contact information for 3 references, unofficial college transcript, and a cover letter to Dr. Sean M. Wu at smwu@stanford.edu.

Sincerely,



Sean M. Wu, MD, PhD
Endowed Facular Scholar of Lucile Packard Foundation
for Children, Child Health Research Institute at Stanford
Associate Professor of Medicine and (by courtesy) Pediatrics
Associate Director, Stanford Cardiovascular Institute
Institute of Stem Cell Biology Regenerative Medicine
Stanford University School of Medicine