



STOWERS INSTITUTE®

FOR MEDICAL RESEARCH

Postdoctoral Research Associate (Post-Transcriptional Regulation)

The Bazzini Lab at the Stowers Institute for Medical Research has an opening for a postdoctoral researcher to address fundamental questions in biology related to post-transcriptional regulation.

The lab is particularly interested in unraveling molecular mechanisms to affect mRNA stability/translation and how those regulations can affect development or be related with human diseases.

Candidates should be interested in RNA, gene regulatory networks, development and/or genomics. Successful candidates will have the ability to work in a team-oriented environment.

Minimum requirements include a doctoral degree in the life sciences and least one first author publication.

Application Instructions: To apply, please submit a cover letter (less than a page) that includes a short summary of interests, a CV (3 pages max), and the contact information of 3 professional references to Dr. Ariel Bazzini arb@stowers.org cc: careers@stowers.org

Lab-website: Bazzini-lab.website

Twitter: [@BazziniLab](https://twitter.com/BazziniLab)

About the Stowers Institute for Medical Research

The Stowers Institute for Medical Research is a world-class basic biomedical research organization focused on improving our understanding of fundamental mechanisms of biology and using this knowledge to guide the development of innovative treatments to improve human health.

Our dedicated scientists collaborate across a variety of disciplines, studying many different aspects of health and disease. A primary goal of our research is to understand the principles that guide the function and behavior of living organisms and individual cells. Discoveries resulting from this kind of research often prove to be major milestones along the path toward novel therapies and cures.

Jim Stowers, founder of American Century Investments, and his wife, Virginia, opened the Institute in 2000. Currently, the Institute is home to about 500 researchers and support personnel, over 20 independent research programs, and more than a dozen technology development, core and support facilities. In 2012, the Institute welcomed the first class of predoctoral researchers into The Graduate School of the Stowers Institute (GSSIMR).

Discover more about us at www.stowers.org and www.stowers.org/gradschool.