



Tim MacKenzie

Postdoctoral Scholar, Genetics

Bio

PROFESSIONAL EDUCATION

- Bachelor of Science, University of Notre Dame , Chemistry and Russian Languages & Literature (2013)
- Doctor of Philosophy, Stanford University , CHEM-PHD (2019)

STANFORD ADVISORS

- Michael Snyder, Postdoctoral Faculty Sponsor

Research & Scholarship

LAB AFFILIATIONS

- Michael Snyder, Snyder Lab (7/15/2019)
- Justin Du Bois, Du Bois Lab (11/25/2013 - - 12/21/2018)

Publications

PUBLICATIONS

- **The importance, challenges, and possible solutions for sharing proteomics data while safeguarding individuals' privacy.** *Molecular & cellular proteomics : MCP*
Shome, M., MacKenzie, T. M., Subbareddy, S. R., Snyder, M. P.
2024: 100731
- **Reverse-ChIP Techniques for Identifying Locus-Specific Proteomes: A Key Tool in Unlocking the Cancer Regulome.** *Cells*
MacKenzie, T. M., Cisneros, R., Maynard, R. D., Snyder, M. P.
2023; 12 (14)
- **Students and Postdocs are Needed on the Provost Search Committee**
MacKenzie, T. M.
The Stanford Daily. <https://stanforddaily.com/2023/05/07/from-the-community-students-and-postdocs-are-needed-on-the-provost-search-committee/>.
2023
- **A Note on Academic Freedom and Institutional Orthodoxy**
MacKenzie, T. M.
The Stanford Daily. <https://stanforddaily.com/2023/06/15/from-the-community-a-note-on-academic-freedom-and-institutional-orthodoxy/>.
2023
- **Shared Governance**
MacKenzie, T. M.
The Stanford Daily. <https://stanforddaily.com/2023/06/07/from-the-community-shared-governance/>.

2023

- **A Primer on the Stanford Budget or: How I Learned to Stop Worrying and Love the Endowment**

MacKenzie, T. M.

The Stanford Daily. <https://stanforddaily.com/2022/04/13/from-the-community-a-primer-on-the-stanford-budget/>.

2022

- **Student Activism, not Endowment Returns, Led to Recent Affordability Initiatives**

MacKenzie, T. M.

The Stanford Daily. <https://stanforddaily.com/2022/02/02/from-the-community-student-activism-not-endowment-returns-led-to-recent-affordability-initiatives/>.

2022

- **Differential effects of modified batrachotoxins on voltage-gated sodium channel fast and slow inactivation.** *Cell chemical biology*

MacKenzie, T. M., Abderemane-Ali, F., Garrison, C. E., Minor, D. L., Bois, J. D.

2021