

Stanford

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- MD Student, expected graduation Spring 2025
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- MSTP Student

Bio

LINKS

- Google Scholar Profile: <https://scholar.google.com/citations?hl=en&pli=1&user=C3nqn5AAAAAJ>

Publications

PUBLICATIONS

- **Integrative analyses highlight functional regulatory variants associated with neuropsychiatric diseases.** *Nature genetics*
Guo, M. G., Reynolds, D. L., Ang, C. E., Liu, Y., Zhao, Y., Donohue, L. K., Siprashvili, Z., Yang, X., Yoo, Y., Mondal, S., Hong, A., Kain, J., Meservey, et al
2023
- **Skin basal cell carcinomas assemble a pro-tumorigenic spatially organized and self-propagating Trem2+ myeloid niche.** *Nature communications*
Haensel, D., Daniel, B., Gaddam, S., Pan, C., Fabo, T., Bjelajac, J., Jussila, A. R., Gonzalez, F., Li, N. Y., Chen, Y., Hou, J., Patel, T., Aasi, et al
2023; 14 (1): 2685
- **Oncogenic CDK13 mutations impede nuclear RNA surveillance** *SCIENCE*
Insko, M. L., Abraham, B. J., Dubbury, S. J., Kaltheuner, I. H., Dust, S., Wu, C., Chen, K. Y., Liu, D., Bellaousov, S., Cox, A. M., Martin, B. E., Zhang, T., Ludwig, et al
2023; 380 (6642): eabn7625
- **Functional characterization of human genomic variation linked to polygenic diseases.** *Trends in genetics : TIG*
Fabo, T., Khavari, P.
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