

Stanford



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Bio

BIO

I am a postdoctoral researcher at Stanford University working at the intersection of machine learning and systems neuroscience. My research focuses on developing interpretable models to understand how distributed neural populations coordinate to generate behavior across contexts and brain regions.

STANFORD ADVISORS

- Keren Haroush, Postdoctoral Faculty Sponsor
- Keren Haroush, Postdoctoral Research Mentor

LINKS

- Google scholar: <https://scholar.google.com/citations?hl=en&user=yKZAiCYAAAAJ>

Publications

PUBLICATIONS

- **Complementary cortical and thalamic contributions to cell type-specific striatal activity dynamics during movement** *SCIENCE ADVANCES* Gjoni, E., Sristi, R., Liu, H., Dror, S., Lin, X., O'Neil, K., Arroyo, O. M., Hong, S., Kim, H., Liu, J., Blumenstock, S., Lim, B., Mishne, et al 2026; 12 (5): eaea3935