Stanford



Alice Tor

- Ph.D. Student in Electrical Engineering, admitted Autumn 2022
- Grad Writing Tutor, Hume Center

Bio

BIO

PhD candidate in Electrical Engineering, advised by Dr. Paul Nuyujukian

EDUCATION AND CERTIFICATIONS

- MS, Stanford University , Electrical Engineering (2025)
- BS, University of California, San Diego , Bioengineering (biosystems) (2022)

PERSONAL INTERESTS

petting cats

LINKS

- my internet lair: https://web.stanford.edu/~ator/

Publications

PUBLICATIONS

- **Material damage to multielectrode arrays after electrolytic lesioning is insignificant.** *eLife*
  Tor, A., Clarke, S. E., Bray, I. E., Nuyujukian, P.
  2026; 14
- **Material damage to multielectrode arrays after electrolytic lesioning is insignificant** *ELIFE*
  Tor, A., Clarke, S. E., Bray, I. E., Nuyujukian, P., Brain Interfacing Lab
  2026; 14
- **Compression detects changes in spiking neural data from cortical lesions.** *Journal of neural engineering*
  Tor, A., Wu, Y., Clarke, S. E., Yamada, L., Weissman, T., Nuyujukian, P.
  2026