

Stanford



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- Ph.D. Student in Computational and Mathematical Engineering, admitted Spring 2020
- Ph.D. Minor, Computer Science

Publications

PUBLICATIONS

- **Recurrent Connections in the Primate Ventral Visual Stream Mediate a Trade-Off between Task Performance and Network Size during Core Object Recognition.** *Neural computation*
Nayebi, A., Sagastuy-Brena, J., Bear, D. M., Kar, K., Kubilius, J., Ganguli, S., Sussillo, D., DiCarlo, J. J., Yamins, D. L.
2022: 1-25
- **Two Routes to Scalable Credit Assignment without Weight Symmetry**
Kunin, D., Nayebi, A., Sagastuy-Brena, J., Ganguli, S., Bloom, J. M., Yamins, D. K., Daume, H., Singh, A.
JMLR-JOURNAL MACHINE LEARNING RESEARCH.2020