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Ph.D. Student in Neurosciences, admitted Autumn 2017

Publications

PUBLICATIONS

- **Characterization of transgenic mouse models targeting neuromodulatory systems reveals organizational principles of the dorsal raphe.** *Nature communications*
Cardozo Pinto, D. F., Yang, H. n., Pollak Dorocic, I. n., de Jong, J. W., Han, V. J., Peck, J. R., Zhu, Y. n., Liu, C. n., Beier, K. T., Smidt, M. P., Lammel, S. n.
2019; 10 (1): 4633
- **A New Look at the Role of Mesoamygdaloid Dopamine Neurons in Aversive Conditioning.** *The Journal of neuroscience : the official journal of the Society for Neuroscience*
Cardozo Pinto, D. F., Taniguchi, L. n., Norville, Z. C., Pomrenze, M. B.
2020; 40 (40): 7590–92
- **Hot topic in optogenetics: new implications of in vivo tissue heating.** *Nature neuroscience*
Cardozo Pinto, D. F., Lammel, S.
2019
- **Distinct neural mechanisms for the prosocial and rewarding properties of MDMA.** *Science translational medicine*
Heifets, B. D., Salgado, J. S., Taylor, M. D., Hoerbelt, P. n., Cardozo Pinto, D. F., Steinberg, E. E., Walsh, J. J., Sze, J. Y., Malenka, R. C.
2019; 11 (522)
- **Viral vector strategies for investigating midbrain dopamine circuits underlying motivated behaviors.** *Pharmacology, biochemistry, and behavior*
Cardozo Pinto, D. F., Lammel, S. n.
2018; 174: 23–32