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Ph.D. Student in Biology, admitted Autumn 2020

Publications

PUBLICATIONS

- **An airway-to-brain sensory pathway mediates influenza-induced sickness** *NATURE*
Bin, N., Prescott, S. L., Horio, N., Wang, Y., Chiu, I. M., Liberles, S. D.
2023; 660-667
- **Aging-induced microbleeds of the mouse thalamus compared to sensorimotor and memory defects** *NEUROBIOLOGY OF AGING*
Wang, Y., Taylor, E., Zikopoulos, B., Seta, F., Huang, N., Hamilton, J. A., Katak, K. M., Morgan, K. G.
2021; 100: 39-47
- **Area Postrema Cell Types that Mediate Nausea-Associated Behaviors** *NEURON*
Zhang, C., Kaye, J. A., Cai, Z., Wang, Y., Prescott, S. L., Liberles, S. D.
2021; 109 (3): 461-472.e5
- **The brains of aged mice are characterized by altered tissue diffusion properties and cerebral microbleeds** *JOURNAL OF TRANSLATIONAL MEDICINE*
Taylor, E. N., Huang, N., Wisco, J., Wang, Y., Morgan, K. G., Hamilton, J. A.
2020; 18 (1): 277