

Stanford



Lindsey Hasak

- Ph.D. Student in Education, admitted Autumn 2018
- SU Summer Student, McCandliss Program

Bio

HONORS AND AWARDS

- Bio-X Graduate Student Fellow, Stanford Bio-X (2019)

EDUCATION AND CERTIFICATIONS

- B.S., University of Florida , Psychology - emphasis in Behavioral and Cognitive Neuroscience (2018)
- B.A., University of Florida , English (2018)

Research & Scholarship

LAB AFFILIATIONS

- Bruce McCandliss, Educational Neuroscience Initiative (9/24/2018)

Publications

PUBLICATIONS

- **Progress in elementary school reading linked to growth of cortical responses to familiar letter combinations within visual word forms.** *Developmental science*
Wang, F., Kaneshiro, B., Toomarian, E. Y., Gosavi, R. S., Hasak, L. R., Moron, S., Nguyen, Q. T., Norcia, A. M., McCandliss, B. D.
2023: e13435
- **Lexical and sublexical cortical tuning for print revealed by Steady-State Visual Evoked Potentials (SSVEPs) in early readers.** *Developmental science*
Wang, F., Nguyen, Q. T., Kaneshiro, B., Hasak, L., Wang, A. M., Toomarian, E. Y., Norcia, A. M., McCandliss, B. D.
2022: e13352
- **Negative Impacts of Pandemic Induced At-Home Remote Learning Can Be Mitigated by Parental Involvement** *FRONTIERS IN EDUCATION*
Guillaume, M., Toomarian, E. Y., Van Rinsveld, A., Baskin-Sommers, A., Dick, A., Dowling, G. J., Gonzalez, M., Hasak, L., Lisdahl, K. M., Marshall, A. T., Nguyen, Q. H., Pelham, W. E., Pillai, et al
2022; 7
- **Distinct neural sources underlying visual word form processing as revealed by steady state visual evoked potentials (SSVEP).** *Scientific reports*
Wang, F., Kaneshiro, B., Strauber, C. B., Hasak, L., Nguyen, Q. T., Yakovleva, A., Vildavski, V. Y., Norcia, A. M., McCandliss, B. D.
2021; 11 (1): 18229