

## GRANTS

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**NIH Directors New Innovator Award (NIH DP2)** - RFA-RM-24-003 – In Preparation for August 19<sup>th</sup>, 2024 submission.

## PUBLICATIONS

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Google Scholar Page: <https://scholar.google.com/citations?user=y07SI5oAAAAJ&hl=en> #Trainee Author \*Contributed equally

1. Hollearn, M. K.<sup>#</sup>, Manns, J. R., Blanpain, L.<sup>#</sup>, Hamann, S. B., Bijanki, K., Gross, R. E., Drane, L. D., Campbell, J. M.<sup>#</sup>, Wahlstrom, K. L., Light, G. F.<sup>#</sup>, Tasevac, A.<sup>#</sup>, Demarest, P., Brunner, P., Willie, J. T., **Inman, C. S.** (In Revision). Exploring individual differences in amygdala-mediated memory modulation. *Cognitive, Affective, and Behavioral Neuroscience*.
2. Campbell J.M.<sup>#</sup>, Davis, T.S., Anderson, A., **Inman, C.S.**, Smith EH., Rolston, JD. (In Prep). Cortico-cortical evoked potentials are traveling waves.
3. **Inman, C.S.**, Garcia, L., Topalovic, U., Vallejo Martelo, M. Stangl, M., Davis, T. Hollearn, M. <sup>#</sup>, Campbell, J<sup>#</sup>, Augustin, L<sup>#</sup>, Eliashiv, D., Hasulak, N., Hiller, S., Suthana, N. (In Prep). Low-frequency activity in the human temporal lobe changes at event boundaries during real-world navigation.

## INVITED PRESENTATIONS

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### Invited Conference Presentations

**2024**

- Inaugural BCI Society – Chen Institute Joint BCI Meeting in Shanghai, China (December 2024)