

# kyle thieringer

he/him | kthier@uw.edu

last update: 2025-01-08

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## education

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### university of washington / seattle

2023 - present

neuroscience phd student in the labs of sama ahmed and john tuthill

### northeastern university / boston

2016 - 2021

bs in behavioral neuroscience, minor in environmental science

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## academic employment

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### princeton university / research technician

2021 - 2023, princeton

advisor: dr. mala murthy

### harvard medical school / student researcher

2020 - 2021, boston

advisor: dr. michael crickmore

### beth israel deaconess medical center / student researcher

2018 - 2019, boston

advisors: drs. janet mullington & monika haack

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## teaching & mentorship

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### neuroscience 302 / teaching intern

2024, autumn quarter

### neuroscience mentorship program

2024

### neuroscience undergraduate reading program

2023-present

### prison teaching initiative, edna mahan correctional facility for women

2022

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## community

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### student representation committee / committee member

2024-present

### popcorn talks student seminar series / co-organizer

2024 - present

### uaw 4121 housing justice working group / committee member

2024-present

### uaw 4121 union / steward for physiology and biophysics department

2024 - present

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**posters & presentations**

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**2023**

**Kyle Theiringer**, Xinping Li, Junyu Li, Mala Murthy. *Bilateral wing wagging in Drosophila and coordination with courtship singing*. Cold Spring Harbor Neurobiology of Drosophila Conference.

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**academic publications**

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**2023**

Roemschied, F. A., Pacheco, D. A., Aragon, M. J., Ireland, E. C., Li, X., **Thieringer, K.**, Pang, R., & Murthy, M. *Flexible circuit mechanisms for context-dependent song sequencing*. Nature