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Bio

STANFORD ADVISORS

- Jessica Feldman, Postdoctoral Faculty Sponsor

Publications

PUBLICATIONS

- **Inward transport of organelles drives outward migration of the spindle during *C. elegans* meiosis.** *Cell reports*
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2025; 44 (4): 115458
- **Redundant microtubule crosslinkers prevent meiotic spindle bending to ensure diploid offspring in *C. elegans*** *PLOS GENETICS*
Li, W., Crellin, H. A., Cheerambathur, D., McNally, F. J.
2023; 19 (12): e1011090
- **Conserved roles for the dynein intermediate chain and Ndel1 in assembly and activation of dynein** *NATURE COMMUNICATIONS*
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- **Cohesin is required for meiotic spindle assembly independent of its role in cohesion in *C. elegans*** *PLOS GENETICS*
McNally, K. P., Beath, E. A., Danlasky, B. M., Barroso, C., Gong, T., Li, W., Martinez-Perez, E., McNally, F. J.
2022; 18 (10): e1010136
- **Evidence for anaphase pulling forces during *C. elegans* meiosis** *JOURNAL OF CELL BIOLOGY*
Danlasky, B. M., Panzica, M. T., McNally, K. P., Vargas, E., Bailey, C., Li, W., Gong, T., Fishman, E. S., Jiang, X., McNally, F. J.
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