

Stanford



Maria Sallee

Basic Life Sci Res Assoc
Biology

Bio

ACADEMIC APPOINTMENTS

- Basic Life Science Research Associate, Biology

Teaching

COURSES

2019-20

- Apico-basolateral Epithelial Cell Polarity: BIOS 280 (Win)

Publications

PUBLICATIONS

- **Apical PAR complex proteins protect against programmed epithelial assaults to create a continuous and functional intestinal lumen.** *eLife*
Sallee, M. D., Pickett, M. A., Feldman, J. L.
2021; 10
- **Microtubule organization across cell types and states** *CURRENT BIOLOGY*
Sallee, M. D., Feldman, J. L.
2021; 31 (10): R506-R511
- **Microtubule organization across cell types and states.** *Current biology : CB*
Sallee, M. D., Feldman, J. L.
2021; 31 (10): R506-R511
- **Visualizing the metazoan proliferation-quiescence decision in vivo.** *eLife*
Adikes, R. C., Kohrman, A. Q., Martinez, M. A., Palmisano, N. J., Smith, J. J., Medwig-Kinney, T. N., Min, M., Sallee, M. D., Ahmed, O. B., Kim, N., Liu, S., Morabito, R. D., Weeks, et al
2020; 9
- **Visualizing the metazoan proliferation-quiescence decision in vivo** *ELIFE*
Adikes, R. C., Kohrman, A. Q., Martinez, M. Q., Palmisano, N. J., Smith, J. J., Medwig-Kinney, T. N., Min, M., Sallee, M. D., Ahmed, O. B., Kim, N., Liu, S., Morabito, R. D., Weeks, et al
2020; 9
- **Growth cone-localized microtubule organizing center establishes microtubule orientation in dendrites.** *eLife*
Liang, X., Kokes, M., Fetter, R. D., Sallee, M. D., Moore, A. W., Feldman, J. L., Shen, K.
2020; 9
- **Tissue-specific degradation of essential centrosome components reveals distinct microtubule populations at microtubule organizing centers.** *PLoS biology*
Sallee, M. D., Zonka, J. C., Skokan, T. D., Raftrey, B. C., Feldman, J. L.

2018; 16 (8): e2005189

- **Flipping the switch: regulating MTOC location.** *Cell cycle (Georgetown, Tex.)*
Sallee, M. D., Feldman, J. L.
2015; 14 (22): 3519–20