

Stanford

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- Ph.D. Student in Stem Cell Biology and Regenerative Medicine, admitted Autumn 2017
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Publications

PUBLICATIONS

- **Bridging naive and primed pluripotency.** *Nature cell biology*
Dundes, C. E., Loh, K. M.
2020
- **Spatially controlled stem cell differentiation via morphogen gradients: A comparison of static and dynamic microfluidic platforms.** *Journal of vacuum science & technology. A, Vacuum, surfaces, and films : an official journal of the American Vacuum Society*
Cui, K. W., Engel, L. n., Dundes, C. E., Nguyen, T. C., Loh, K. M., Dunn, A. R.
2020; 38 (3): 033205
- **Pluripotent stem cell-derived interneuron progenitors mature and restore memory deficits but do not suppress seizures in the epileptic mouse brain.** *Stem cell research*
Anderson, N. C., Van Zandt, M. A., Shrestha, S., Lawrence, D. B., Gupta, J., Chen, C. Y., Harrsch, F. A., Boyi, T., Dundes, C. E., Aaron, G., Naegele, J. R., Grabel, L.
2018; 33: 83–94