

Stanford

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Ph.D. Student in Biophysics, admitted Autumn 2018

Publications

PUBLICATIONS

- **Large-scale mapping and mutagenesis of human transcriptional effector domains.** *Nature*

DelRosso, N., Tycko, J., Suzuki, P., Andrews, C., Mukund, A., Liongson, I., Ludwig, C., Spees, K., Fordyce, P., Bassik, M. C., Bintu, L. 2023

- **High throughput measurements of direct activation domain-coactivator interactions**

DelRosso, N., Suzuki, P., Griffith, D., Holehouse, A. S., Bintu, L., Fordyce, P.
CELL PRESS.2023: 68A

- **High-Throughput Discovery and Characterization of Human Transcriptional Effectors.** *Cell*

Tycko, J. n., DelRosso, N. n., Hess, G. T., Aradhana, n. n., Banerjee, A. n., Mukund, A. n., Van, M. V., Ego, B. K., Yao, D. n., Spees, K. n., Suzuki, P. n., Marinov, G. K., Kundaje, et al
2020

- **High-Throughput Affinity Measurements of Transcription Factor and DNA Mutations Reveal Affinity and Specificity Determinants.** *Cell systems*

Aditham, A. K., Markin, C. J., Mokhtari, D. A., DelRosso, N. n., Fordyce, P. M.
2020