Stanford

Ethan Garvin

Ph.D. Student in Genetics, admitted Autumn 2023

Publications

PUBLICATIONS

- **Mutational scanning reveals substrate-assisted autoregulation of the WNT destruction complex.** *Nature genetics*
  Padmanarayana, M., Sakalas, S., Sarkar, P., Ma, M., Garvin, E. R., Lee, E., Corsello, S. M., Guettler, S., Pusapati, G. V., Rohatgi, R.
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- **The molecular basis for nuclear pore destruction by a proximity-inducing molecular glue.** *Cell chemical biology*
  Hinshaw, S. M., Yuan, L., Noman, M. A., Martinez, M. J., Colombo, G. M., Dwyer, B. G., Ji, W., Romero, B. A., Forrest, I., Lu, J., Bian, J., Dunn, T. B., Garvin, et al
  2026

- **Mutational scanning reveals substrate-assisted autoregulation of the WNT destruction complex.** *bioRxiv : the preprint server for biology*
  Padmanarayana, M., Sakalas, S., Sarkar, P., Ma, M., Garvin, E. R., Lee, E., Corsello, S. M., Guettler, S., Pusapati, G. V., Rohatgi, R.
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- **Regulated induced proximity targeting chimeras- RIPTACs-A heterobifunctional small molecule strategy for cancer selective therapies** *CELL CHEMICAL BIOLOGY*
  Raina, K., Forbes, C. D., Stronk, R., Rappi, J. P., Eastman, K. J., Zaware, N., Yu, X., Bhardwaj, A., Gerritz, S. W., Forgione, M., Hundt, A., King, M. P., Posner, et al
  2024; 31 (8): 1490-1502.e42