

Stanford

Egan Peltan

Ph.D. Student in Chemical and Systems Biology, admitted Autumn 2017

Publications

PUBLICATIONS

- **The INO80 chromatin remodeler sustains metabolic stability by promoting TOR signaling and regulating histone acetylation.** *PLoS genetics*
Beckwith, S. L., Schwartz, E. K., García-Nieto, P. E., King, D. A., Gowans, G. J., Wong, K. M., Eckley, T. L., Paraschuk, A. P., Peltan, E. L., Lee, L. R., Yao, W., Morrison, A. J.
2018; 14 (2): e1007216
- **The INO80 chromatin remodeler sustains metabolic stability by promoting TOR signaling and regulating histone acetylation** *PLoS Genetics*
Beckwith, S. L., Schwartz, E. K., Garcia-Nieto, P. E., King, D. A., Gowans, G. J., Wong, K., Eckley, T. L., Paraschuk, A. P., Peltan, E. L., Lee, L. R., Yao, W., Morrison, A. J.
2018: e1007216