

Stanford



Tristram O'Brien Dodge

Ph.D. Student in Biology, admitted Autumn 2021

Bio

BIO

I'm a PhD student in the Schumer Lab, interested in adaptation, hybridization, genome structure, and conservation.

EDUCATION AND CERTIFICATIONS

- BA, Carleton College , Biology (2019)

Publications

PUBLICATIONS

- **Genomes of two Extinct-in-the-Wild reptiles from Christmas Island reveal distinct evolutionary histories and conservation insights.** *Molecular ecology resources*
Dodge, T. O., Farquharson, K. A., Ford, C., Cavanagh, L., Schubert, K., Schumer, M., Belov, K., Hogg, C. J.
2023
- **Introgression.** *Current biology : CB*
Aguillon, S. M., Dodge, T. O., Preising, G. A., Schumer, M.
2022; 32 (16): R865-R868
- **Predictability and parallelism in the contemporary evolution of hybrid genomes.** *PLoS genetics*
Langdon, Q. K., Powell, D. L., Kim, B., Banerjee, S. M., Payne, C., Dodge, T. O., Moran, B., Fascinetto-Zago, P., Schumer, M.
1800; 18 (1): e1009914