

Stanford

Tao Large

Ph.D. Student in Chemistry, admitted Summer 2015

Bio

STANFORD ADVISORS

- Daniel Stack, Doctoral Dissertation Advisor (AC)

Publications

PUBLICATIONS

- **Development of Decreased-Gluten Wheat Enabled by Determination of the Genetic Basis of lys3a Barley** *PLANT PHYSIOLOGY*
Moehs, C. P., Austill, W. J., Holm, A., Large, T. G., Loeffler, D., Mullenberg, J., Schnable, P. S., Skinner, W., van Boxtel, J., Wu, L., McGuire, C.
2019; 179 (4): 1692–1703
- **Selective oxidation of exogenous substrates by a bis-Cu(III) bis-oxide complex: Mechanism and scope** *INORGANICA CHIMICA ACTA*
Large, T. G., Mahadevan, V., Keown, W., Stack, T. P.
2019; 486: 782–92
- **Selective Oxidation of Exogenous Substrates by a Bis-Cu(III) Bis-Oxide Complex: Mechanism and Scope.** *Inorganica chimica acta*
Large, T. A., Mahadevan, V. n., Keown, W. n., Stack, T. D.
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- **Exclusive imidazole ligation to CuO₂ and Cu^{III}CuO₂ cores.** *Chemical communications (Cambridge, England)*
Keown, W. n., Large, T. A., Chiang, L. n., Wasinger, E. C., Stack, T. D.
2019