

Stanford

Wentao Dong

Basic Life Research Scientist

Chemical Engineering

Bio

ACADEMIC APPOINTMENTS

- Basic Life Research Scientist, Chemical Engineering

Publications

PUBLICATIONS

- **CLN3 is required for the clearance of glycerophosphodiester from lysosomes.** *Nature*
Laqtom, N. N., Dong, W., Medoh, U. N., Cangelosi, A. L., Dharamdasani, V., Chan, S. H., Kunchok, T., Lewis, C. A., Heinze, I., Tang, R., Grimm, C., Dang Do, A. N., Porter, et al
2022
- **Isotope tracing in health and disease.** *Current opinion in biotechnology*
Dong, W., Rawat, E. S., Stephanopoulos, G., Abu-Remaileh, M.
2022; 76: 102739
- **Ferroptosis Regulation by the NGLY1/NFE2L1 Pathway.** *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*
Murray, M., Forcina, G., Pope, L., Dong, W., Abu-Remaileh, M., Bertozzi, C., Dixon, S.
2022; 36 Suppl 1
- **Ferroptosis regulation by the NGLY1/NFE2L1 pathway.** *Proceedings of the National Academy of Sciences of the United States of America*
Forcina, G. C., Pope, L., Murray, M., Dong, W., Abu-Remaileh, M., Bertozzi, C. R., Dixon, S. J.
2022; 119 (11): e2118646119