



Jason Misleh

- Ph.D. Student in Chemistry, admitted Autumn 2022
- Course Development Subject Matter Expert(SME)/Online Course Developer Assistant, Stanford Engineering Center for Global and Online Education

Publications

PUBLICATIONS

- **Membrane-free electrochemical production of acid and base solutions capable of processing ultramafic rocks.** *Nature communications*
Charnay, B. P., Chen, Y., Misleh, J. W., Wright, J. G., Agarwal, R. G., Sauvé, E. R., Toh, W. L., Surendranath, Y., Kanan, M. W.
2025; 16 (1): 9759
- **3D Lead-Organoselenide-Halide Perovskites and their Mixed-Chalcogenide and Mixed-Halide Alloys.** *Angewandte Chemie (International ed. in English)*
Karunadasa, H., Li, J., Wang, Y., Saha, S., Chen, Z., Hofmann, J., Misleh, J., Chapman, K. W., Reimer, J. A., Filip, M. R.
2024: e202408443