

“Complex Magnetic Ordering in the Oxide Selenide $\text{Sr}_2\text{Fe}_3\text{Se}_2\text{O}_3$ ”. Cassidy SJ, Orlandi F, Manuel P, Hadermann J, Scrimshire A, Bingham PA, Clarke SJ, *Inorganic chemistry* **57**, 10312 (2018). <http://doi.org/10.1021/ACS.INORGCHEM.8B01542>