

Anisotropic Properties and Raman Spectra of LiNa₅Mo₉O₃₀ Single

Crystal grown by TSSG method

Xiaoli Du, Zeliang Gao,* Fuan Liu, Xiaojie Guo, Xiangmei Wang, Youxuan Sun and Xutang Tao*
State Key Laboratory of Crystal Materials & Institute of Crystal Materials, Shandong University,
No. 27 Shanda South Road, Jinan 250100, P.R. China.

Email: txt@sdu.edu.cn, gaozeliang@sdu.edu.cn

Table of Contents

Fig. S1 Element detection of LiNa₅Mo₉O₃₀ crystal by SEM/EDS.

Table S1 Table of element measurement of LiNa₅Mo₉O₃₀ by SEM/EDS.

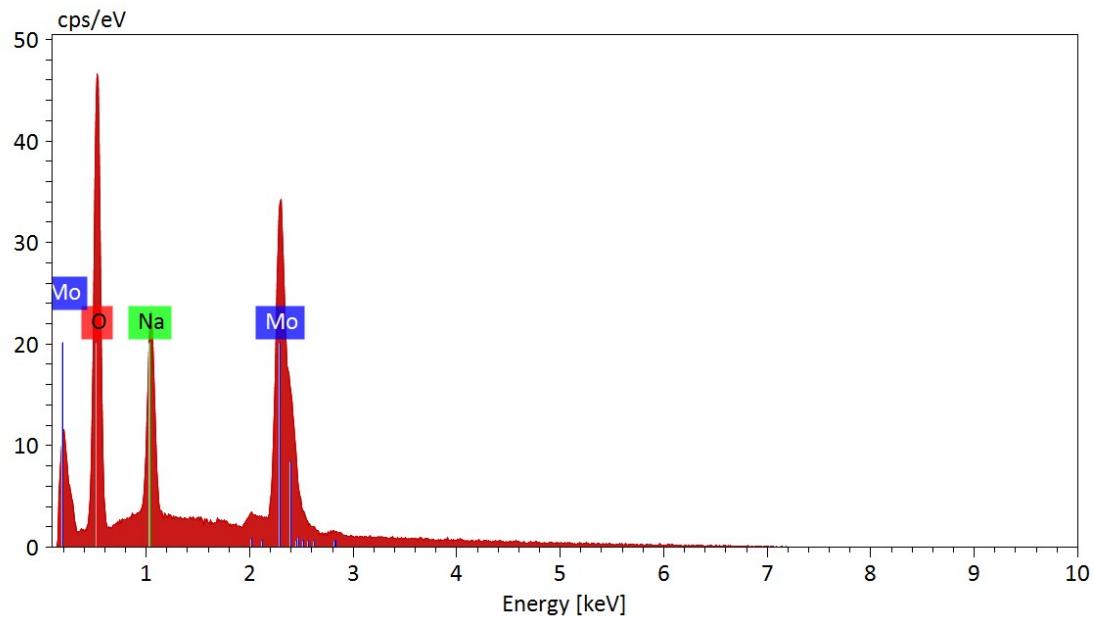


Fig. S1 Element detection of $\text{LiNa}_5\text{Mo}_9\text{O}_{30}$ crystal by SEM/EDS.

Table S1 Table of element measurement of $\text{LiNa}_5\text{Mo}_9\text{O}_{30}$ by SEM/EDS.

Element	Normalized mass (%)	Atom (%)
O	57.90	84.91
Mo	35.92	8.79
Na	6.18	6.31