Supporting Information

Influence of sintering additives on densification and Li⁺ conductivity of Al doped Li₇La₃Zr₂O₁₂ lithium garnet

Narayanasamy Janani, C. Deviannapoorani, L. Dhivya and Ramaswamy Murugan*

Department of Physics, Pondicherry University, Puducherry - 605 014, India.

* Email: moranamurugan.phy@pondiuni.edu.in

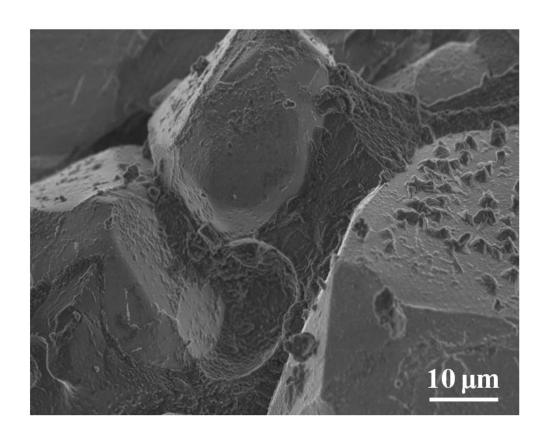


Fig. S1. FE-SEM image of Al-LLZ added with 1wt.% of Li_3PO_4

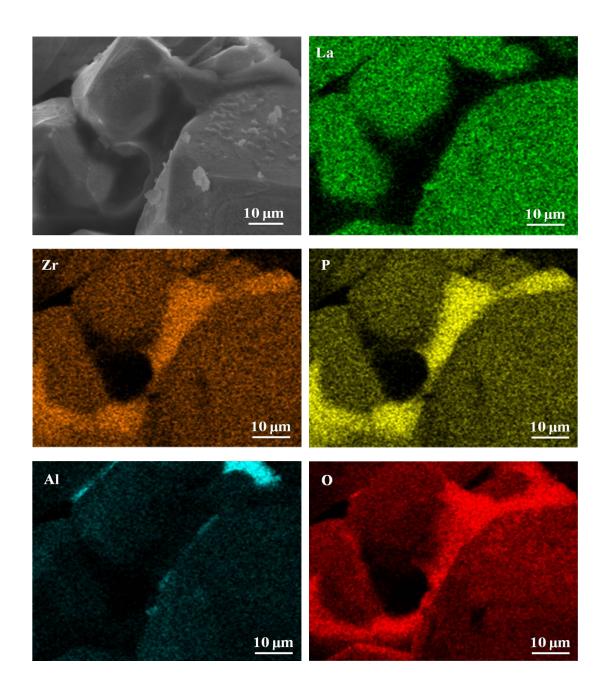


Fig. S2. FE-SEM and EDX Mapping image of Al-LLZ added with 1wt.% of Li_3PO_4