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STEM-EELS Spectrum Imaging of an Aerosol-Deposited NASICON-Type LATP Solid Electrolyte and LCO Cathode Interface

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ACS Applied Energy Materials, 2022, 5, 98-107.

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5	Recent development in the field of ceramics solid-state electrolytes: oxide ceramic solid-state electrolytes. <i>Journal of Solid State Electrochemistry</i> ,	2.6	1
4	Issues Concerning Interfaces with Inorganic Solid Electrolytes in All-Solid-State Lithium Metal Batteries. <i>Sustainability</i> , 2022 , 14, 9090	3.6	0
3	Co-sintering process of LiCoO ₂ cathodes and NASICON-type LATP solid electrolytes studied by X-ray diffraction and X-ray absorption near edge structure.		0
2	Fundamentals of the cathode-electrolyte interface in all-solid-state lithium batteries.		0
1	Effect of Low Environmental Pressure on Sintering Behavior of NASICON-Type Li _{1.3} Al _{0.3} Ti _{1.7} (PO ₄) ₃ Solid Electrolytes: An In Situ ESEM Study. 2023 , 23, 1522-1529		0