

Sol-gel synthesis and room-temperature properties of α -LiZr₂(PO₄)₃

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Supporting Information

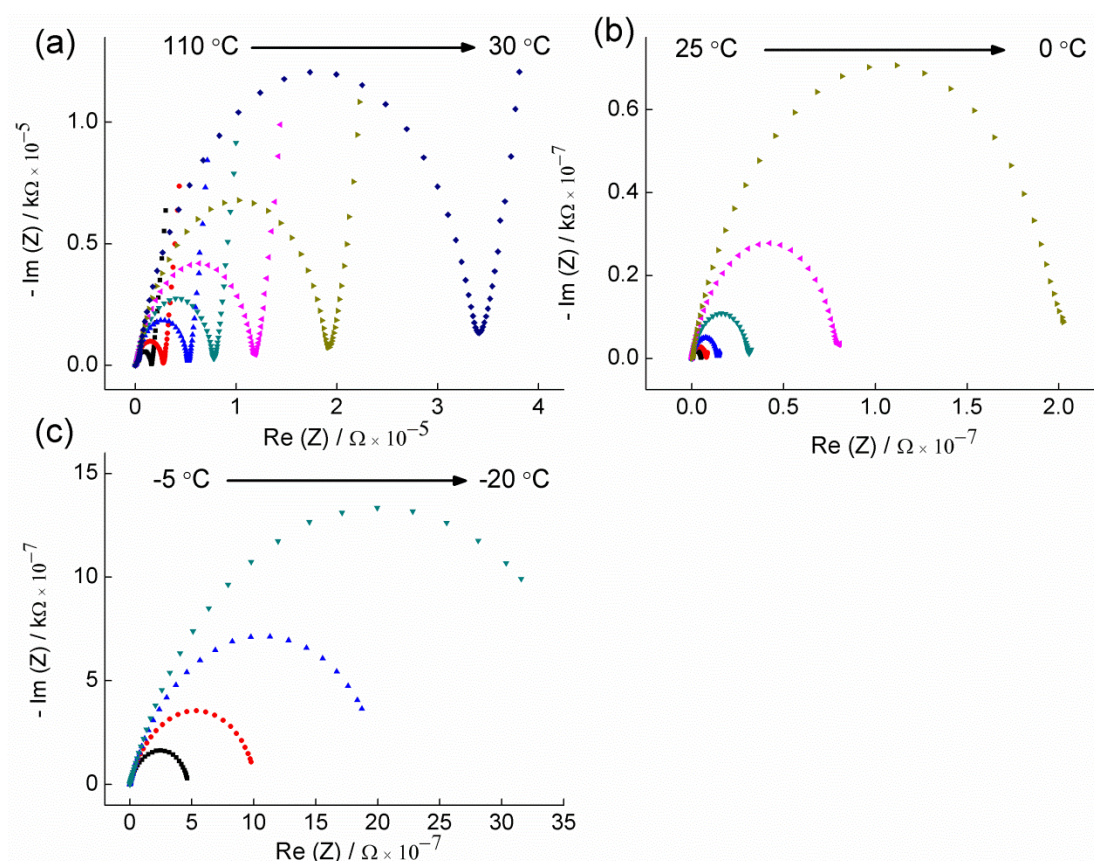


Figure S1. Impedance spectra for α -LiZr₂(PO₄)₃ measured using Au electrodes (frequency range from 10 MHz to 1 Hz; 20 mV amplitude) in the temperature range 20–110 °C.