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Effect of carbon precursor on electrochemical performance of  $\text{LiFePO}_4\text{-C}$  nano composite synthesized by ultrasonic spray pyrolysis as cathode active material for Li ion battery

Reza Kashi, Mohsen Khosravi, Mikael Mollazadeh

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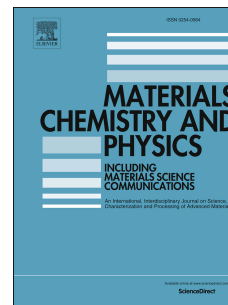
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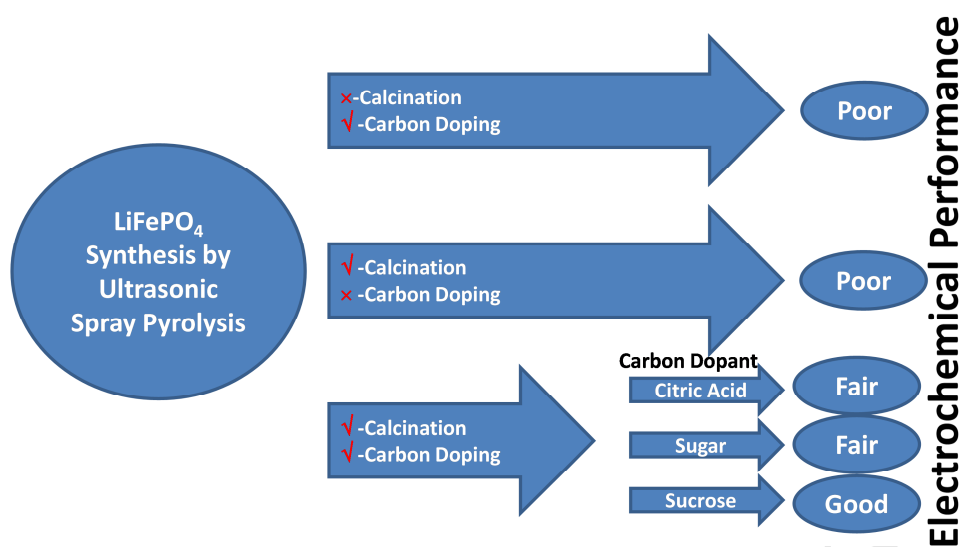
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