

Additions and Corrections

2001, Volume 13

O. García-Moreno, M. Alvarez-Vega, F. García-Alvarado, J. García-Jaca, J. M. Gallardo-Amores, M. L. Sanjuán, and U. Amador: Influence of the Structure on the Electrochemical Performance of Lithium Transition Metal Phosphates as Cathodic Materials in Rechargeable Lithium Batteries: A New High-Pressure Form of LiMPO_4 (M = Fe and Ni).

This paragraph, indicating the availability of Supporting Information, was inadvertently omitted from this article (*Chem. Mater.* **2001**, *13*, 1570–1576):

Supporting Information Available: Tables of refinement and structural data for different samples of olivine LiNiPO_4 and of bond valence sums calculations for the high-pressure form of LiMPO_4 ; figures showing the graphic results of data fittings for different samples of LiNiPO_4 olivine, of LiMnPO_4 olivine, and of LiFePO_4 olivine and for HP- LiNiPO_4 and HP- LiFePO_4 ; figures of the radial distribution function Li–O for LiNiPO_4 olivine and high-pressure phases (PDF). This material is available free of charge via the Internet at <http://pubs.acs.org>.

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