

# New NASICON type oxyanion high capacity anode, $\text{Li}_2\text{Co}_2(\text{MoO}_4)_3$ , for lithium-ion batteries: preliminary studies

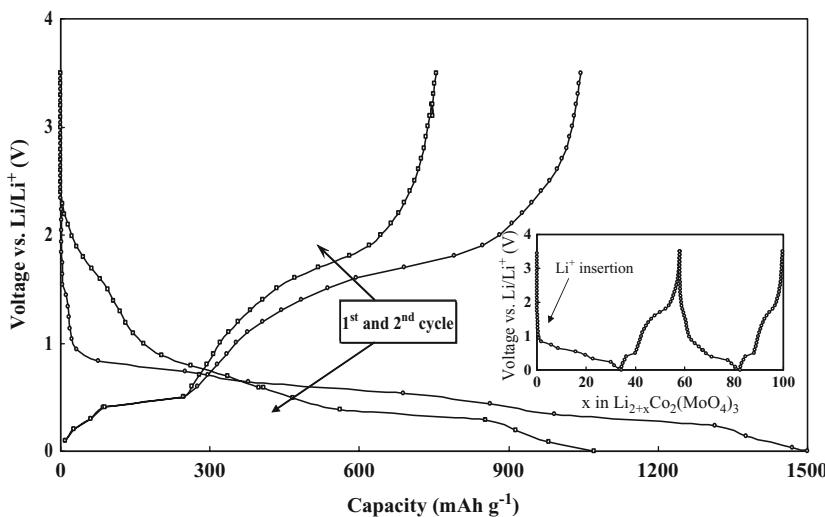
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Unfortunately, in the original article the integral part of the information in Fig. 3 is missing. The corrected figure is given below.

**Fig. 3** First two discharge-charge curves of  $\text{Li}_2\text{Co}_2(\text{MoO}_4)_3$ /Li test cell between 3.5 and 0.001 V. Current rate: 5 mA g<sup>-1</sup>; Weight of the active material: 0.04 g; Electrolyte: 1 M LiPF<sub>6</sub> (EC/DMC). Insert: Showing the cell potential vs. quantity of Li<sup>+</sup> insertion



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