



Corrigendum

Corrigendum to “Potassium secondary cell based on Prussian blue cathode”
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The author regrets that the following note was omitted from the Experimental Section (Section 2) of his paper.

For investigating the cyclability of the PB cathode at elevated temperatures (i.e., the results reported in Fig. 5), a carbon-based anode was employed instead of conventional metallic potassium.

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