

CORRIGENDUM

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**Synthesis, Electrochemistry, and Thermal
Stability of High-Energy Ball-Milled Silicon-based
Alloy Anodes in Lithium-Ion Batteries**

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The authors have identified errors in Figure 9 and the Table of Content graphic. The legends of Figure 9(a and b) and the scale of Y-axis of Figure 9(c) were incorrect and, therefore, Figure 9 should be removed (see the updated figure below).

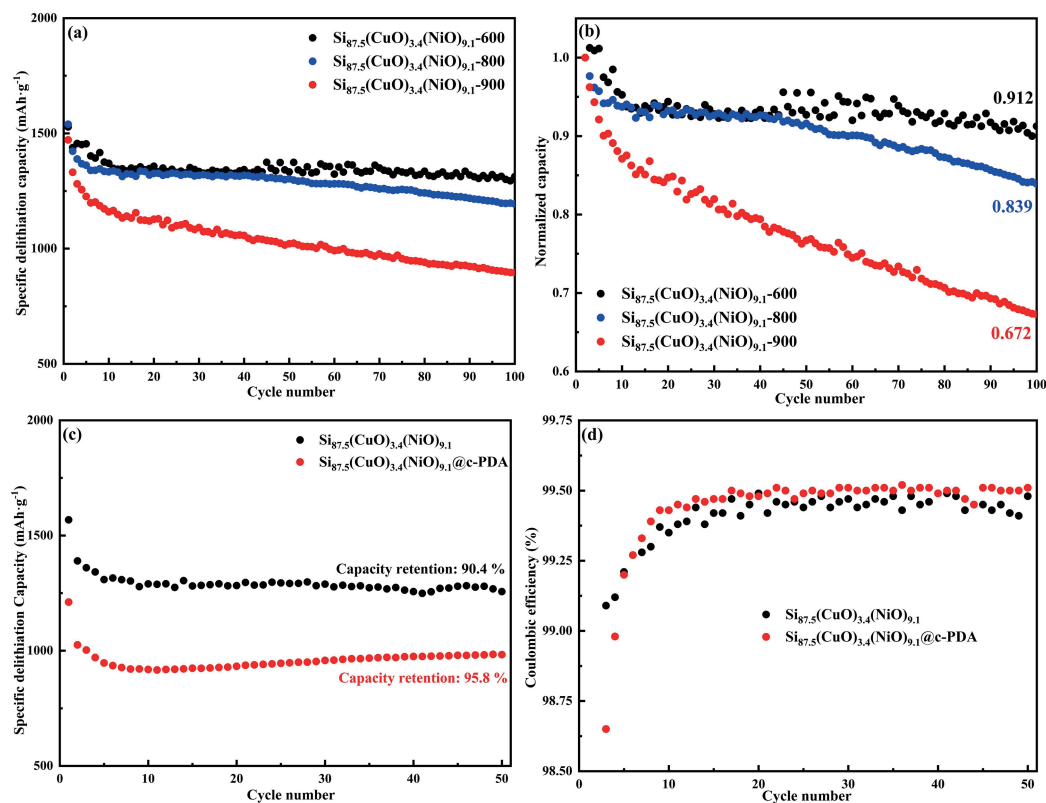


Figure 9. a) Specific delithiation capacity vs. cycle number and b) normalized delithiation capacity vs. cycle number (based on the second cycle) of $\text{Si}_{87.5}(\text{CuO})_{3.4}(\text{NiO})_{9.1}$ -600, $\text{Si}_{87.5}(\text{CuO})_{3.4}(\text{NiO})_{9.1}$ -800 and $\text{Si}_{87.5}(\text{CuO})_{3.4}(\text{NiO})_{9.1}$ -900. c) Specific delithiation capacity vs. cycle number and d) the coulombic efficiency (from the 3rd cycle) of $\text{Si}_{87.5}(\text{CuO})_{3.4}(\text{NiO})_{9.1}$ and $\text{Si}_{87.5}(\text{CuO})_{3.4}(\text{NiO})_{9.1}$ @c-PDA coated at 600 °C.

The legends in the Table of Content graphic were incorrect. The updated figure is given below.

Table of Content

