

CORRECTION

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Cite this: *Energy Environ. Sci.*,
2018, 11, 2631

Correction: Development of P3-K_{0.69}CrO₂ as an ultra-high-performance cathode material for K-ion batteries

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DOI: 10.1039/c8ee90042f

rsc.li/ees

Correction for 'Development of P3-K_{0.69}CrO₂ as an ultra-high-performance cathode material for K-ion batteries' by Jang-Yeon Hwang et al., *Energy Environ. Sci.*, 2018, DOI: 10.1039/c8ee01365a.

There was some errors in Fig. 6a, which should appear as shown below.

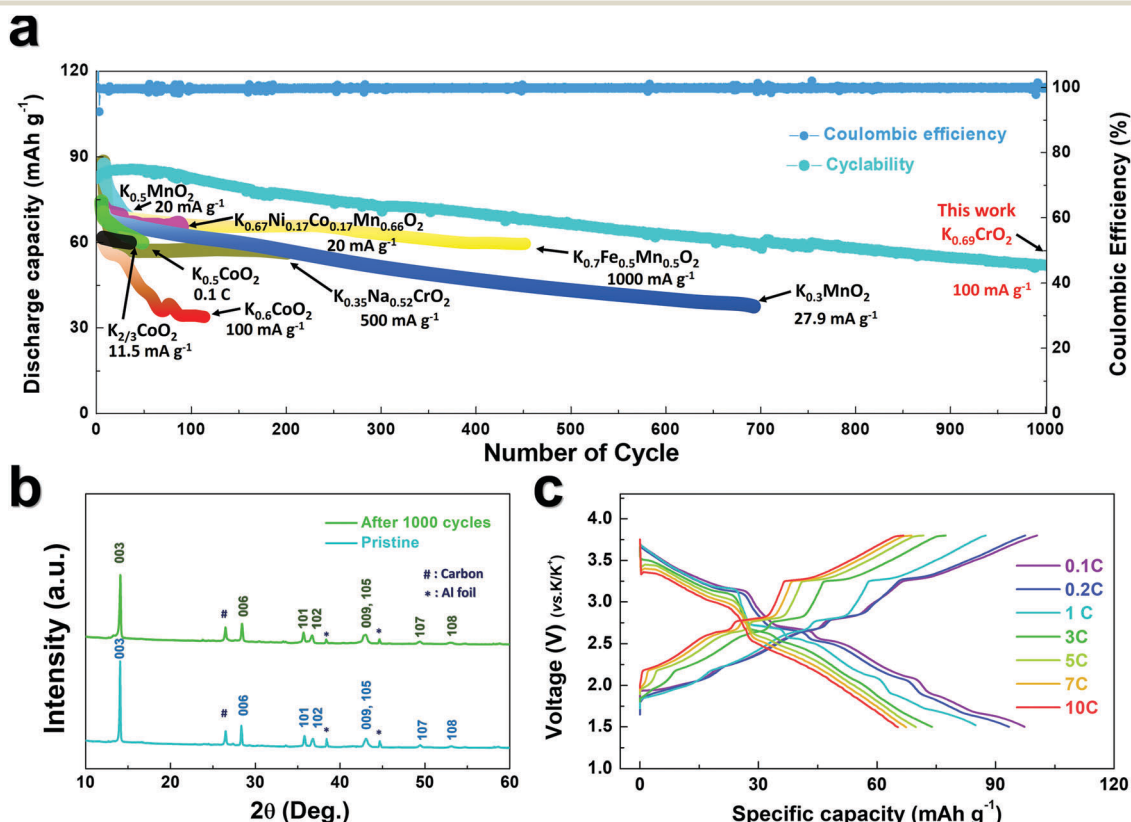


Fig. 6 (a) Cyclability of K_{0.69}CrO₂ over 1000 cycles at 1C rate and comparison of specific capacity vs. cycle number for the layered oxide cathode for this work and previous studies. (b) *Ex situ* XRD patterns of the K_{0.69}CrO₂ electrode for the pristine sample and after 1000 cycles. (c) Power capability of K_{0.69}CrO₂ at various current rates (0.1C, 0.2C, 1C, 3C, 5C, 7C, and 10C).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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