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Correction: Development of P3- $K_{0.69}CrO_2$ as an ultra-high-performance cathode material for K-ion batteries

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Correction for 'Development of P3- $K_{0.69}CrO_2$ 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.

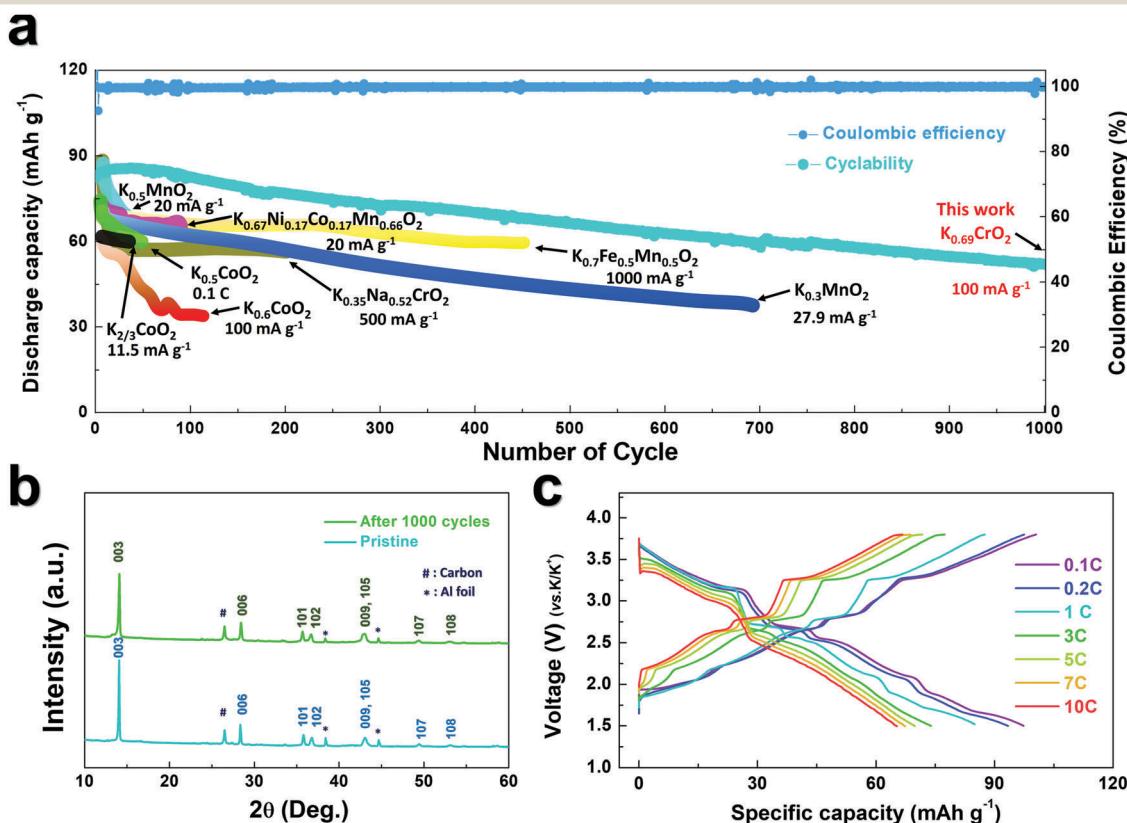


Fig. 6 (a) Cyclability of $K_{0.69}CrO_2$ over 1000 cycles at 1C rate and comparison of specific capacity vs. cycle number for the layered oxide cathode for this work and previous studies. (b) Ex situ XRD patterns of the $K_{0.69}CrO_2$ electrode for the pristine sample and after 1000 cycles. (c) Power capability of $K_{0.69}CrO_2$ 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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