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### Correction: An ionic liquid-modified RGO/polyaniline composite for high-performance flexible all-solid-state supercapacitors

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Correction for 'An ionic liquid-modified RGO/polyaniline composite for high-performance flexible all-solid-state supercapacitors' by Chang Dong *et al.*, *Chem. Commun.*, 2020, DOI: 10.1039/d0cc04691d.

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The authors regret that there was an error in the y-axis values of the inset of Fig. 4f. The correct figure and caption is shown below.

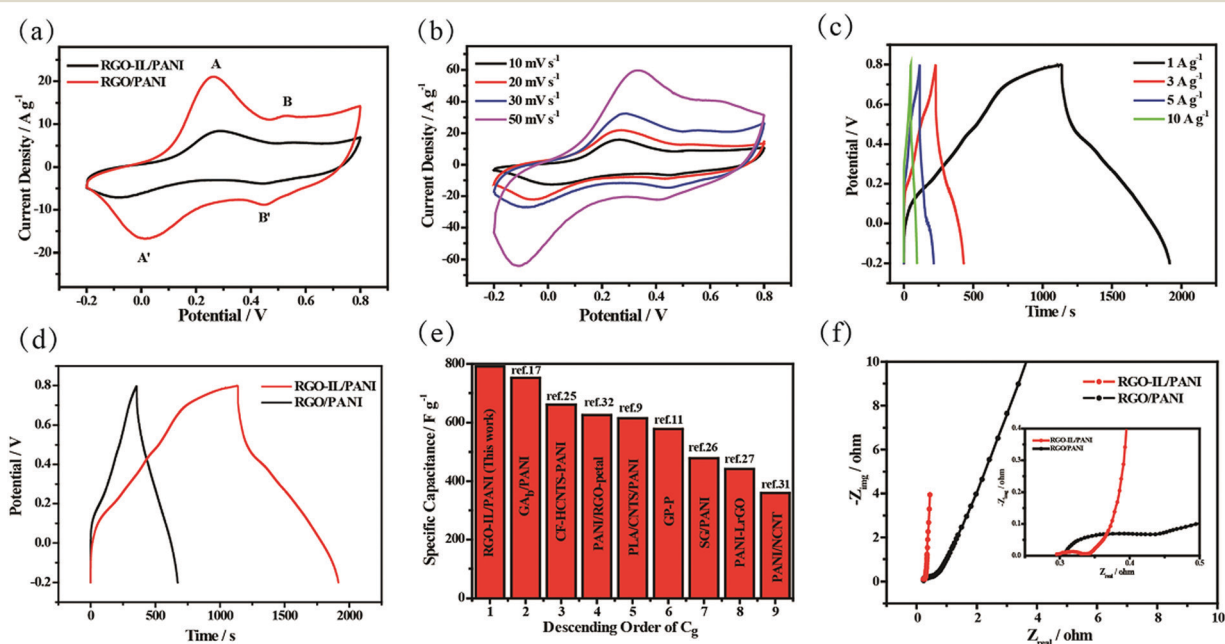


Fig. 4 (a) CV curves of different composite electrodes at  $10 \text{ mV s}^{-1}$ . (b) CV curves of RGO-IL/PANI at different scanning rates. (c) GCD curves of RGO-IL/PANI at current densities from 1 to  $10 \text{ A g}^{-1}$ . (d) GCD curves of different composite electrodes at  $1 \text{ A g}^{-1}$ . (e) Recent reports on the capacitances of the PANI composite with graphene. (f) Nyquist plot of RGO/PANI and RGO-IL/PANI electrodes.

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

