


 Cite this: *RSC Adv.*, 2019, 9, 37179

Correction: Rechargeable Zn²⁺/Al³⁺ dual-ion electrochromic device with long life time utilizing dimethyl sulfoxide (DMSO)-nanocluster modified hydrogel electrolytes

Eric Hopmann, * Haizeng Li * and Adulhakem Y. Elezzabi

DOI: 10.1039/c9ra90083g

www.rsc.org/advances

Correction for 'Rechargeable Zn²⁺/Al³⁺ dual-ion electrochromic device with long life time utilizing dimethyl sulfoxide (DMSO)-nanocluster modified hydrogel electrolytes' by Hopmann Eric *et al.*, *RSC Adv.*, 2019, 9, 32047–32057.

The corrected author listing (first/last) names is shown above.

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

