

CORRECTION

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Correction: A ditopic calix[4]pyrrole amide derivative: highlighting the importance of fundamental studies and the use of NaPh₄B as additive in the design and applications of mercury(II) ion selective electrodes

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Correction for 'A ditopic calix[4]pyrrole amide derivative: highlighting the importance of fundamental studies and the use of NaPh₄B as additive in the design and applications of mercury(II) ion selective electrodes' by Angela F. Danil de Namor *et al.*, *J. Mater. Chem. A*, 2015, DOI: 10.1039/c5ta02215k.

The first author in Ref. 12–19 and 78 of the above manuscript was reported as A. F. D. de Namor however the correct author name is A. F. Danil de Namor. The correct name of the fourth author in Ref. 78 is W. Abou Hamdan instead of W. A. Hamdan.

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

