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Correction: Electrochemical behaviour and analysis of Zn and Zn–Ni alloy anti-corrosive coatings deposited from citrate baths

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Correction for 'Electrochemical behaviour and analysis of Zn and Zn–Ni alloy anti-corrosive coatings deposited from citrate baths' by Shams Anwar *et al.*, *RSC Adv.*, 2018, 8, 28861–28873, DOI: 10.1039/C8RA04650F.

The authors regret a mistake in the author names of ref. 44. The correct reference is shown below as ref. 1.

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

References

- 1 P. Volovitch, C. Allely and K. Ogle, Understanding corrosion via corrosion product characterization: I. Case study of the role of Mg alloying in Zn–Mg coating on steel, *Corros. Sci.*, 2009, 51(6), 1251–1262.

