



Contents lists available at ScienceDirect

Corrosion Science

journal homepage: www.elsevier.com/locate/corsci

Corrigendum

Corrigendum to “Development and characterisation of zinc oxalate conversion coatings on zinc” [Corros. Sci. 137 (2018), 13–32]

J.M. Ferreira Jr^{a,b,*}, M. Oliveira^c, G.F. Trindade^b, L.C.L. Santos^a, C.R. Tomachuk^d, M. A. Baker^b^a Federal University of Bahia–Postgraduate Program of Chemical Engineering, R. Prof. Aristides Novis, 2, 2° andar, CEP 40210-630, Federação, Salvador, Bahia, Brazil^b Faculty of Engineering and Physical Sciences, University of Surrey, Guildford, Surrey, GU2 7XH, UK^c Energy and Nuclear Research Institute, IPEN, CCTM, Av. Prof. Lineu Prestes, 2242, São Paulo, SP, Brazil^d Engineering School of Lorena, University of São Paulo, EEL-USP, Environmental and Basic Sciences Department, Lorena, SP, Brazil

The authors regret

Fig. 9 EIS results for untreated zinc (Zn) and treated (5 min of immersion in 10⁻¹ M oxalic acid) and then exposed to 10⁻¹ M NaCl

solution for (a) 4 h; (b) 1 day; (c) 3 days; (d) 5 days and (e) 7 days.

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.corsci.2018.03.011>.

* Corresponding author at: Federal University of Bahia–Postgraduate Program of Chemical Engineering, R. Prof. Aristides Novis, 2, 2° andar, CEP 40210-630, Federação, Salvador, Bahia, Brazil.

E-mail address: jmfj@ufba.br (J.M. Ferreira).¹ Permanent address: Federal University of Bahia – Postgraduate program of Chemical Engineering, R. Prof. Aristides Novis, 2, 2° andar, Federação, CEP 40210-630, Salvador -BA, Brazil.<https://doi.org/10.1016/j.corsci.2020.108992>

