

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)

Cite this: *RSC Adv.*, 2022, 12, 15240

## Correction: Thiophene derivatives as corrosion inhibitors for 2024-T3 aluminum alloy in hydrochloric acid medium

N. Arrousse, <sup>a</sup> Y. Fernine, <sup>a</sup> Nabil Al-Zaqri, <sup>\*b</sup> Ahmed Boshala, <sup>c</sup> E. Ech-chihbi, <sup>a</sup> R. Salim, <sup>a</sup> F. El Hajjaji, <sup>a</sup> Anouar Alami, <sup>a</sup> M. Ebn Touhami <sup>d</sup> and M. Taleb <sup>a</sup>

DOI: 10.1039/d2ra90052a

[rsc.li/rsc-advances](https://rsc.li/rsc-advances)

Correction for 'Thiophene derivatives as corrosion inhibitors for 2024-T3 aluminum alloy in hydrochloric acid medium' by N. Arrousse *et al.*, *RSC Adv.*, 2022, 12, 10321–10335, <https://doi.org/10.1039/D2RA00185C>.

The authors regret that the affiliation of one of the authors (Anouar Alami) was shown incorrectly in the original article. The corrected author affiliation is as shown above.

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

<sup>a</sup>Laboratory of Engineering, Organometallic, Molecular and Environment (LIMOME), Faculty of Science, University Sidi Mohamed Ben Abdellah, Fez, Morocco

<sup>b</sup>Department of Chemistry, College of Science, King Saud University, P.O. Box 2455, Riyadh 11451, Saudi Arabia. E-mail: nalzaqri@ksu.edu.sa

<sup>c</sup>Research Centre, Manchester Salt & Catalysis, Unit C, 88–90 Chorlton Rd, M15 4AN Manchester, UK

<sup>d</sup>Laboratory Materials, Electrochemistry and Environment (LMEE), Faculty of Sciences, University Ibn Tofail, Kénitra, B.P. 133, Morocco

