

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)Cite this: *RSC Sustainability*, 2024, 2,  
567**Correction: Ammonium niobium oxalate (ANO) as  
an efficient catalyst in the Paal–Knorr synthesis of  
N-substituted pyrroles**Luiz H. Dapper,<sup>a</sup> Kethelyn M. da Rosa,<sup>a</sup> Viviane T. Mena,<sup>a</sup> Rodrigo O. M. A. de Souza,<sup>b</sup>  
Felipe L. N. da Silva,<sup>b</sup> Thiago Anjos,<sup>c</sup> Filipe Penteadó<sup>\*c</sup> and Eder J. Lenardão<sup>\*a</sup>

DOI: 10.1039/d4su90006e

[rsc.li/rscsus](https://rsc.li/rscsus)Correction for 'Ammonium niobium oxalate (ANO) as an efficient catalyst in the Paal–Knorr synthesis of N-  
substituted pyrroles' by Luiz H. Dapper *et al.*, *RSC Sustain.*, 2024, <https://doi.org/10.1039/d3su00395g>.

The authors regret that, in the original article, there was an error in the stated affiliation for author Eder J. Lenardão. The correct affiliation is Universidade Federal de Pelotas, denoted in the author list by the superscript "a".

The full updated and correct author list is provided herein.

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

<sup>a</sup>Centro de Ciências Químicas, Farmacêuticas e de Alimentos – CCQFA, Universidade Federal de Pelotas – UFPel, PO Box 354, 96010-900, Pelotas, RS, Brazil. E-mail: [luizdapper@yahoo.com.br](mailto:luizdapper@yahoo.com.br)

<sup>b</sup>Biocatalysis and Organic Synthesis Group, Chemistry Institute, Federal University of Rio de Janeiro, Rio de Janeiro, Brazil. E-mail: [rodrigossouza@iq.ufrj.br](mailto:rodrigossouza@iq.ufrj.br)

<sup>c</sup>Departamento de Química, Centro de Ciências Naturais e Exatas – CCNE, Universidade Federal de Santa Maria – UFSM, Av. Roraima, Building 18, 97105-340, Santa Maria, RS, Brazil. E-mail: [thiago.anjos@acad.ufsm.br](mailto:thiago.anjos@acad.ufsm.br)

