

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *RSC Sustainability*, 2024, 2, 4061**Correction: Hydrothermal synthesis of ZnZrO_x catalysts for CO₂ hydrogenation to methanol: the effect of pH on structure and activity**Issaraporn Rakngam,[‡]^a Gustavo A. S. Alves,[‡]^b Nattawut Osakoo,^c
Jatuporn Wittayakun,^a Thomas Konegger^d and Karin Föttinger^{*b}

DOI: 10.1039/d4su90059f

rsc.li/rscsusCorrection for 'Hydrothermal synthesis of ZnZrO_x catalysts for CO₂ hydrogenation to methanol: the effect of pH on structure and activity' by Issaraporn Rakngam *et al.*, *RSC Sustain.*, 2024, <https://doi.org/10.1039/d4su00522h>.

The authors regret that, in the original article, there was an error in the affiliation details for Gustavo Alves and Karin Föttinger, whereby a redundant affiliation was associated with both authors. The corrected author affiliation list, with the redundant entry removed and the remaining entries relettered accordingly, is provided in this document.

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

^aSchool of Chemistry, Institute of Science, Suranaree University of Technology, Nakhon Ratchasima, 30000, Thailand^bInstitute of Materials Chemistry, TU Wien, Getreidemarkt 9, 1060, Vienna, Austria. E-mail: karin.foettinger@tuwien.ac.at^cInstitute of Research and Development, Suranaree University of Technology, Thailand^dInstitute of Chemical Technologies and Analytics, TU Wien, Getreidemarkt 9, 1060, Vienna, Austria[‡] These authors have contributed equally to this work.