

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Dalton Trans.*, 2022, **51**, 13540

Correction: Catalyst supports based on ZnO–ZnAl₂O₄ nanocomposites with enhanced selectivity and coking resistance in isobutane dehydrogenation

Anna N. Matveyeva,^{*a} Shamil O. Omarov,^a Alexey V. Nashchekin,^b Vadim I. Popkov^a and Dmitry Yu. Murzin^{*c}

DOI: 10.1039/d2dt90139k
rsc.li/dalton

Correction for 'Catalyst supports based on ZnO–ZnAl₂O₄ nanocomposites with enhanced selectivity and coking resistance in isobutane dehydrogenation' by Anna N. Matveyeva *et al.*, *Dalton Trans.*, 2022, **51**, 12213–12224, <https://doi.org/10.1039/d2dt02088b>.

The authors regret an incorrect affiliation was given for one of the authors, Alexey V. Nashchekin, in the original manuscript. The corrected list of authors and affiliations for this paper is as shown here.

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

^aLaboratory of Materials and Processes for Hydrogen Energy, Ioffe Institute, Politeknicheskaya ul. 28, St Petersburg 194021, Russia. E-mail: anna.matveyeva@mail.ioffe.ru

^bLaboratory of Characterisation of Materials and Structures of Solid State Electronics, Ioffe Institute, Politeknicheskaya ul. 26, St. Petersburg 194021, Russia

^cLaboratory of Industrial Chemistry and Reaction Engineering, Åbo Akademi University, Henriksgatan 2, Turku/Åbo 20500, Finland. E-mail: dmurzin@abo.fi

