



Cite this: *Chem. Commun.*, 2017,
53, 461

DOI: 10.1039/c6cc90562e

www.rsc.org/chemcomm

Correction: Ni-based heterogeneous catalyst from a designed molecular precursor for the efficient electrochemical water oxidation

Denis A. Kuznetsov,^{*a} Dmitry V. Konev,^{ab} Natal'ya S. Komarova,^a Andrey M. Ionov,^c
Rais N. Mozhchil^c and Ivan V. Fedyanin^d

Correction for 'Ni-based heterogeneous catalyst from a designed molecular precursor for the efficient electrochemical water oxidation' by Denis A. Kuznetsov *et al.*, *Chem. Commun.*, 2016, **52**, 9255–9258.

An additional affiliation was inadvertently omitted for Dmitry V. Konev and revised corrected affiliations are provided above. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Institute of Problems of Chemical Physics, Russian Academy of Sciences, Chernogolovka, Moscow region, 142432, Russian Federation. E-mail: kuz_da@icp.ac.ru

^b D. I. Mendeleev University of Chemical Technology of Russia, Moscow, 125047, Russian Federation

^c Institute of Solid State Physics, Russian Academy of Sciences, Chernogolovka, Moscow region, 142432, Russian Federation

^d A. N. Nesmeyanov Institute of Organoelement Compounds, Russian Academy of Sciences, Moscow, 119991, Russian Federation

