



Cite this: *Phys. Chem. Chem. Phys.*, 2023, **25**, 4359

DOI: 10.1039/d3cp90013d

rsc.li/pccp

Correction: Modulation of the kinetics of outer-sphere electron transfer at graphene by a metal substrate

Sergey V. Pavlov,*^a Ekaterina O. Kozhevnikova,^a Vitaliy A. Kislenko^{ba} and Sergey A. Kislenko*^a

Correction for 'Modulation of the kinetics of outer-sphere electron transfer at graphene by a metal substrate' by Sergey V. Pavlov et al., *Phys. Chem. Chem. Phys.*, 2022, **24**, 25203–25213, <https://doi.org/10.1039/D2CP03771H>.

The name of the second author was spelled incorrectly in the published version of this manuscript. "Yekaterina O. Kozhevnikova" should have read "Ekaterina O. Kozhevnikova".

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

^aJoint Institute for High Temperatures of the Russian Academy of Sciences, Izhorskaya 13/2, Moscow, 125412, Russian Federation. E-mail: kislenko@ihed.ras.ru, sergey.v.pavlov@phystech.edu

^bCenter for Energy Science and Technology, Skolkovo Institute of Science and Technology, Nobel Str. 3, Moscow, 143026, Russian Federation