



Cite this: *RSC Adv.*, 2021, **11**, 39245

DOI: 10.1039/d1ra90174e

rsc.li/rsc-advances

Correction: Tuning the charge carrier mobility in few-layer PtSe₂ films by Se : Pt ratio

Jana Hrdá,^{ab} Valéria Tašková,^a Tatiana Vojteková,^{ac} Lenka Pribusová Slušná,^a Edmund Dobročka,^a Igor Piš,^d Federica Bondino,^d Martin Hulman^a and Michaela Sojková^{*a}

Correction for 'Tuning the charge carrier mobility in few-layer PtSe₂ films by Se : Pt ratio' by Jana Hrdá *et al.*, *RSC Adv.*, 2021, **11**, 27292–27297, DOI: 10.1039/D1RA04507E.

The authors regret the omission of a funding acknowledgement in the original article. This acknowledgement is given below.

The research leading to this result has been supported by the project CALIPSOplus under Grant Agreement 730872 from the EU Framework Programme for Research and Innovation HORIZON 2020.

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

^aInstitute of Electrical Engineering, SAS, Dúbravská cesta 9, 84104 Bratislava, Slovakia. E-mail: michaela.sojkova@savba.sk

^bFaculty of Electrical Engineering and Information Technology, Slovak University of Technology, Ilkovičova 3, 81209 Bratislava, Slovakia

^cFaculty of Mathematics, Physics and Informatics, Comenius University in Bratislava, Mlynská dolina F2, 84248 Bratislava, Slovak Republic

^dIOM-CNR, Laboratorio TASC, S.S. 14 km 163.5, 34149 Basovizza, Trieste, Italy

