## **RSC Advances**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2021, 11, 13897

## Correction: Single nucleotide detection using bilayer MoS<sub>2</sub> nanopores with high efficiency

Payel Sen<sup>a</sup> and Manisha Gupta\*b

DOI: 10.1039/d1ra90100a

rsc.li/rsc-advances

Correction for 'Single nucleotide detection using bilayer  $MoS_2$  nanopores with high efficiency' by Payel Sen et al., RSC Adv., 2021, 11, 6114–6123. DOI: 10.1039/D0RA10222A.

The authors regret that, in the original article, there was an error in the axis labels for Fig. 2d. The *y*-axis originally read "Ionic current (pA)" where it should have read "Ionic current (nA)".

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

<sup>&</sup>lt;sup>a</sup>Department of Chemical and Materials Engineering, University of Alberta, Edmonton, Canada. E-mail: payel@ualberta.ca

<sup>&</sup>lt;sup>b</sup>Department of Electrical and Computer Engineering, University of Alberta, Edmonton, Canada. E-mail: mgupta1@ualberta.ca