## **RSC Advances**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2021, 11, 6448

## Correction: Dynamic response study of Ti<sub>3</sub>C<sub>2</sub>-MXene films to shockwave and impact forces

Shreyas Srivatsa,\*a Pavithra Belthangadi,<sup>b</sup> Shivakarthik Ekambaram,<sup>c</sup> Manu Pai,<sup>d</sup> Prosenjit Sen,<sup>b</sup> Tadeusz Uhl,<sup>ae</sup> Saurabh Kumar,\*b Krzysztof Grabowski\*ae and M. M. Nayak<sup>b</sup>

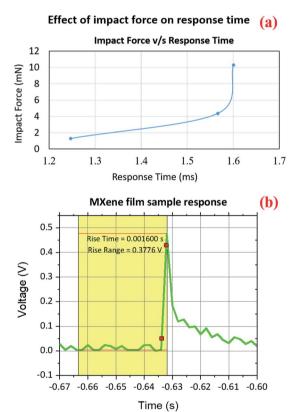
DOI: 10.1039/d1ra90005f

rsc.li/rsc-advances

Correction for 'Dynamic response study of  $Ti_3C_2$ -MXene films to shockwave and impact forces' by Shreyas Srivatsa et al., RSC Adv., 2020, **10**, 29147–29155, DOI: 10.1039/D0RA04879H.

The authors regret that there was an error in the affiliations of authors Tadeusz Uhl and Krzysztof Grabowski in the original article. The correct list of affiliations is given in this document.

In addition, there was an error in the axis labels for Fig. 8a. The units of the y-axis should read mN rather than N. The correct version of the figure is given here. The results and conclusions presented in the article are unaffected by this change.



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

<sup>&</sup>quot;Academic Center for Materials and Nanotechnology (ACMiN), AGH University of Science and Technology (UST), Krakow, Poland. E-mail: sshreyas@agh.edu.pl

<sup>&</sup>lt;sup>b</sup>Centre for Nano Science and Engineering (CeNSE), Indian Institute of Science (IISc), Bangalore, India. E-mail: saurabh2203@iisc.ac.in

<sup>&</sup>lt;sup>c</sup>Atomic, Molecular and Optical Physics Division, Physical Research Laboratory, Ahmedabad, India

<sup>&</sup>lt;sup>d</sup>Instrumentation and Applied Physics, Indian Institute of Science (IISc), Bangalore, India

<sup>&</sup>lt;sup>e</sup>Department of Robotics and Mechatronics, AGH University of Science and Technology, Krakow, Poland