

## CORRECTION



Cite this: *RSC Adv.*, 2020, 10, 14617

### Correction: Microwave-assisted catalytic conversion of glucose to 5-hydroxymethylfurfural using "three dimensional" graphene oxide hybrid catalysts

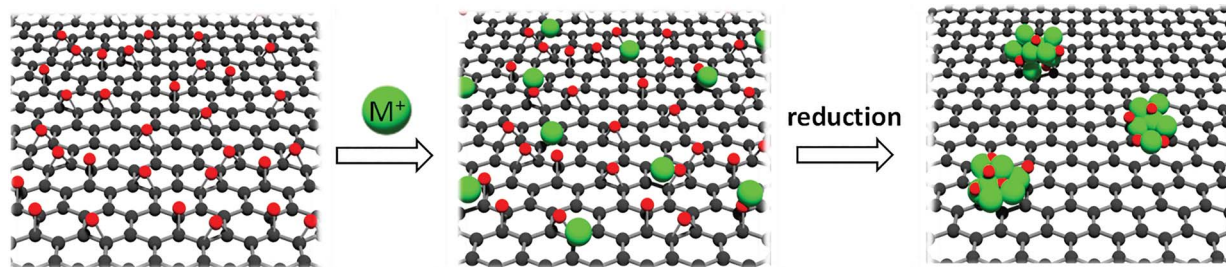
Yui Hirano,<sup>a</sup> Jorge N. Beltramini,<sup>ab</sup> Atsushi Mori,<sup>a</sup> Manami Nakamura,<sup>a</sup> Mohammad Razaul Karim,<sup>cd</sup> Yang Kim,<sup>a</sup> Masaaki Nakamura<sup>a</sup> and Shinya Hayami<sup>\*ae</sup>

DOI: 10.1039/d0ra90032j

rsc.li/rsc-advances

Correction for 'Microwave-assisted catalytic conversion of glucose to 5-hydroxymethylfurfural using "three dimensional" graphene oxide hybrid catalysts' by Yui Hirano, Shinya Hayami *et al.*, *RSC Adv.*, 2020, 10, 11727–11736.

The Authors regret that an incorrect version of Scheme 2 was included in the original article. The correct version of Scheme 2 is presented below.



Scheme 2 Synthetic strategy for M-rGO.

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

<sup>a</sup>Department of Chemistry, Graduate School of Science and Technology, Kumamoto University, 2-39-1 Kurokami, Chuo-ku, Kumamoto 860-8555, Japan. E-mail: hayami@kumamoto-u.ac.jp

<sup>b</sup>Centre for Tropical Crops and Bio-Commodities, Queensland University of Technology, Brisbane, 4000, Australia

<sup>c</sup>Chemistry Department, King Abdulaziz University, Jeddah 21589, Saudi Arabia

<sup>d</sup>Department of Chemistry, School of Physical Sciences, Shahjalal University of Science and Technology, Sylhet-3114, Bangladesh

<sup>e</sup>Institute of Pulsed Power Science (IPPS), Kumamoto University, 2-39-1 Kurokami, Chuo-ku, Kumamoto 860-8555, Japan

