



Cite this: *RSC Adv.*, 2021, 11, 11387

Correction: Efficient biomass saccharification using a novel cellobiohydrolase from *Clostridium clariflavum* for utilization in biofuel industry

Asma Zafar,^a Muhammad Nauman Aftab,^{id}*^b Anam Asif,^b Ahmet Karadag,^c Liangcai Peng,^d Hasan Ufak Celebioglu,^e Muhammad Sohail Afzal,^{id}^f Attia Hamid^b and Irfana Iqbal^g

DOI: 10.1039/d1ra90090k

rsc.li/rsc-advances

Correction for 'Efficient biomass saccharification using a novel cellobiohydrolase from *Clostridium clariflavum* for utilization in biofuel industry' by Asma Zafar *et al.*, *RSC Adv.*, 2021, 11, 9246–9261, DOI: 10.1039/D1RA00545F.

The authors regret that in the original article, the name and affiliation for one of the co-authors (Hasan Ufak Celebioglu) were incorrectly given. The correct name and affiliation are shown here.

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

^aFaculty of Life Sciences, University of Central Punjab, Lahore, Pakistan

^bInstitute of Industrial Biotechnology, GC University, Lahore, Pakistan. E-mail: nauman535@yahoo.com; Tel: +92-3444704190

^cDepartment of Chemistry, Faculty of Arts and Sciences, Yozgat Bozok University, Yozgat, 66200, Turkey

^dBiomass and Bioenergy Research Center, Huazhong Agriculture University, Wuhan, China

^eDepartment of Biotechnology, Bartin University, Bartin, Turkey

^fDepartment of Life Sciences, School of Science, University of Management and Technology (UMT), Lahore, Pakistan

^gDepartment of Zoology, Lahore College for Women University, Lahore, Pakistan

