



CORRECTION

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

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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.

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