



Cite this: *Green Chem.*, 2015, **17**, 4499

Correction: Fractionation of lignocellulosic biomass using the OrganoCat process

Philipp M. Grande,^{a,b} Jörn Viell,^c Nils Theyssen,^d Wolfgang Marquardt,^c Pablo Domínguez de María^{*a,e} and Walter Leitner^{*a,b,d}

DOI: 10.1039/c5gc90037a
www.rsc.org/greenchem

Correction for 'Fractionation of lignocellulosic biomass using the OrganoCat process' by Philipp M. Grande *et al.*, *Green Chem.*, 2015, **17**, 3533–3539.

The authors note that the values for annual earnings and the break-even point concept have been reproduced incorrectly in the conclusion section. The correct data are those quoted on page 5 (second column, and in Fig. 4) of the published paper.

Hence, the correct version of the respective sentence in the conclusion should read:

Thus, the annual earnings increase from 2.4 to 4.4 Mio US\$ y⁻¹ and the process could become profitable at a lignin price of ~90 US\$ t⁻¹ (at a moderate annual capacity of 50 000 t of wood).

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

^aInstitut für Technische und Makromolekulare Chemie (ITMC), RWTH Aachen University, Worringer Weg 1, 52074 Aachen, Germany. E-mail: Leitner@itmc.rwth-aachen.de; Fax: +49 241 8022177; Tel: +49 241 8026480

^bBioeconomy Science Center (BioSC), c/o Forschungszentrum Jülich, 52425 Jülich, Germany

^cAachener Verfahrenstechnik – Process Systems Engineering, RWTH Aachen University, Turmstr. 46, 52064 Aachen, Germany

^dMax-Planck-Institut für Kohlenforschung, 45470 Mülheim an der Ruhr, Germany

^eSustainable Momentum, SL Ap. Correos 3517, 35004, Las Palmas de Gran Canaria, Canary Islands, Spain. E-mail: Domínguez@itmc.rwth-aachen.de; Tel: +34 609 565237

