



CrossMark
 click for updates

Cite this: *RSC Adv.*, 2017, 7, 13876

Correction: A mechanistic insight into the organocatalytic properties of imidazolium-based ionic liquids and a positive co-solvent effect on cellulose modification reactions in an ionic liquid

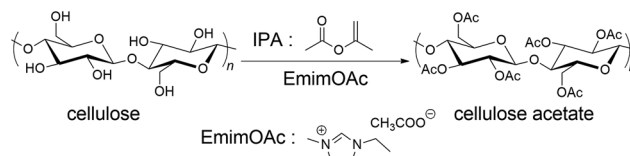
Ryohei Kakuchi,^a Ryo Ito,^c Shuhei Nomura,^a Hadi Abroshan,^e Kazuaki Ninomiya,^b Tomoyuki Ikai,^{cd} Katsuhiko Maeda,^{*cd} Hyung J. Kim^{*ef} and Kenji Takahashi^{*a}

DOI: 10.1039/c7ra90031g

www.rsc.org/advances

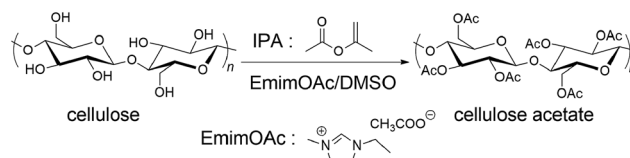
Correction for 'A mechanistic insight into the organocatalytic properties of imidazolium-based ionic liquids and a positive co-solvent effect on cellulose modification reactions in an ionic liquid' by Ryohei Kakuchi *et al.*, *RSC Adv.*, 2017, 7, 9423–9430.

The structure of cellulose depicted in the Graphical Abstract (now updated) and Scheme 1 were incorrect. The correct version of Scheme 1 is shown below:



Scheme 1 Schematic representation of the transesterification reaction of cellulose in EmimOAc.

The graphic associated with Table 3 was similarly incorrect and the correct version is reproduced below:



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

^aFaculty of Natural System, Institute of Science and Engineering, Kanazawa University, Kakuma-machi, Kanazawa 920-1192, Japan. E-mail: ktkenji@staff.kanazawa-u.ac.jp; Tel: +81-76-234-4828

^bInstitute for Frontier Science Initiative, Kanazawa University, Kakuma-machi, Kanazawa 920-1192, Japan

^cGraduate School of Natural Science and Technology, College of Science and Engineering, Kanazawa University, Kakuma-machi, Kanazawa 920-1192, Japan. E-mail: maeda@se.kanazawa-u.ac.jp

^dResearch Center for Sustainable Energy and Technology, College of Science and Engineering, Kanazawa University, Kakuma-machi, Kanazawa 920-1192, Japan

^eDepartment of Chemistry, Carnegie Mellon University, Pittsburgh, Pennsylvania 15213, USA. E-mail: hjkim@cmu.edu

^fSchool of Computational Sciences, Korea Institute for Advanced Study, Seoul 02455, Korea

