

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Polym. Chem.*, 2015, **6**, 2356

Correction: Ring-opening polymerization of a 2,3-disubstituted oxirane leading to a polyether having a carbonyl–aromatic π -stacked structure

Maia Merlani,^{a,b} Yasuhito Koyama,^a Hiroyasu Sato,^c Geng Li,^a Vakhtang Barbakadze,^b Bezhan Chankvetadze^d and Tamaki Nakano^{*a}

DOI: 10.1039/c5py90038g
www.rsc.org/polymers

Correction for 'Ring-opening polymerization of a 2,3-disubstituted oxirane leading to a polyether having a carbonyl–aromatic π -stacked structure' by Maia Merlani et al., *Polym. Chem.*, 2015, DOI: 10.1039/c4py01711k.

The authors regret the incorrect publication of the name of one of the authors, Geng Li, in the original manuscript. The corrected list of authors for this paper is shown above.

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

^aCatalysis Research Center (CRC) and Graduate School of Chemical Sciences and Engineering, Hokkaido University, N 21, W 10, Kita-ku, Sapporo 001-0021, Japan.
 E-mail: tamaki.nakano@cat.hokudai.ac.jp; Fax: +81-11-7069156; Tel: +81-11-7069155

^bKutateladze Institute of Pharmacochimistry, Tbilisi State Medical University, 36 str. P. Sarajishvili, 0159 Tbilisi, Georgia

^cRigaku Corporation 4-14-4, Sendagaya, Shibuya-Ku, Tokyo 151-0051, Japan

^dDepartment of Physical and Analytical Chemistry, School of Exact and Natural Sciences, Tbilisi State University, Chavchavadze Ave 1, 0179 Tbilisi, Georgia

