

## Correction to In Silico Molecular Design, Synthesis, Characterization, and Rheology of Dendritically Branched Polymers: Closing the Design Loop

Lian R. Hutchings,<sup>\*,†</sup> Solomon M. Kimani,<sup>†</sup> David M. Hoyle,<sup>†</sup> Daniel J. Read,<sup>‡</sup> Chinmay Das,<sup>§</sup> Thomas C. B. McLeish,<sup>†</sup> Taihyun Chang,<sup>||</sup> Hyojoon Lee,<sup>||</sup> and Dietmar Auhl<sup>§</sup>

<sup>†</sup>Durham Centre for Soft Matter, Department of Chemistry, Durham University, Durham, DH1 3LE, United Kingdom

<sup>‡</sup>School of Mathematics, University of Leeds, Leeds, LS2 9JT, United Kingdom

<sup>§</sup>School of Physics and Astronomy, University of Leeds, Leeds, LS2 9JT, United Kingdom

<sup>II</sup>Department of Chemistry and Division of Advanced Materials Science, Pohang University of Science and Technology (POSTECH), Pohang 790784, Republic of Korea

ACS Macro Lett. 2012, 1 (3), 404-408. DOI: 10.1021/mz300059k

## **Supporting Information**

The Supporting Information (SI) originally published in ACS Macro Lett. 2012, 1 (3), 404–408 is missing textual information. The correct SI is published here.

## ASSOCIATED CONTENT

## **S** Supporting Information

Details of the SEC and TGIC experimental procedures, a full reaction scheme for the synthesis of the two-level DendriMac, and a range of computational predictions of the rheology of DendriMacs contaminated with varying amounts of the described imperfections. This material is available free of charge via the Internet at http://pubs.acs.org.

 Received:
 May 25, 2012

 Published:
 June 1, 2012

