## **RSC Advances**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2021, 11, 33301

Correction: Rapid kinetic evaluation of homogeneous single-site metallocene catalysts and cyclic diene: how do the catalytic activity, molecular weight, and diene incorporation rate of olefins affect each other?

Amjad Ali,<sup>a</sup> Muhammad Nadeem,<sup>b</sup> Jianwei Lu,<sup>a</sup> Jamile Mohammadi Moradian,<sup>a</sup> Tahir Rasheed,<sup>c</sup> Tariq Aziz,<sup>c</sup> Chanez Maouche,<sup>a</sup> Yintian Guo,<sup>c</sup> Muhammad Awais,<sup>e</sup> Fan Zhiqianq<sup>d</sup> and Li Guo\*<sup>a</sup>

DOI: 10.1039/d1ra90157e

rsc.li/rsc-advances

Correction for 'Rapid kinetic evaluation of homogeneous single-site metallocene catalysts and cyclic diene: how do the catalytic activity, molecular weight, and diene incorporation rate of olefins affect each other?' by Amjad Ali et al., RSC Adv., 2021, 11, 31817–31826, DOI: 10.1039/D1RA06243C.

The authors regret that the names of two co-authors (Jianwei Lu and Li Guo) were spelled incorrectly in the original article. The correct author names are given here.

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

<sup>&</sup>quot;Research School of Polymeric Materials Science & Engineering, Jiangsu University, Zhenjiang, 212013, PR China. E-mail: liguo@ujs.edu.cn

<sup>&</sup>lt;sup>b</sup>Department of Environmental Engineering, Wuhang University of Technology, Wuhan, 430223, PR China

<sup>&#</sup>x27;Interdisciplinary Research Center for Advanced Materials, King Fahd University of Petroleum and Minerals, Dhahran 31261, Saudi Arabia

<sup>&</sup>lt;sup>4</sup>MOE Key Laboratory of Macromolecular Synthesis and Functionalization, Department of Polymer Science and Engineering, Zhejiang University, Hangzhou, 310027, PR China <sup>e</sup>Research Center of Fluid Machinery Engineering and Technology, Jiangsu University, Zhenjiang, 212013, PR China