

Publisher Correction: Standardized excitable elements for scalable engineering of far-from-equilibrium chemical networks

Correction to: *Nature Chemistry* <https://doi.org/10.1038/s41557-022-01001-3>, published online 4 August 2022.

<https://doi.org/10.1038/s41557-022-01058-0>

Published online: 8 September 2022

Samuel W. Schaffter, Kuan-Lin Chen, Jackson O'Brien, Madeline Noble, Arvind Murugan and Rebecca Schulman 

In the version of this article originally published, there was an error in the second panel of Fig. 2e, where the vertical magenta labels now reading “1, 4, 11” initially appeared as “1, 4, 8.” The figure has been corrected in the HTML and PDF versions of the article.

© The Author(s), under exclusive licence to Springer Nature Limited 2022

Publisher Correction: Scalable and continuous access to pure cyclic polymers enabled by ‘quarantined’ heterogeneous catalysts

Correction to: *Nature Chemistry* <https://doi.org/10.1038/s41557-022-01034-8>, published online 5 September 2022.

<https://doi.org/10.1038/s41557-022-01066-0>

Published online: 21 September 2022

Ki-Young Yoon , **Jinkyung Noh** , **Quan Gan** , **Julian P. Edwards**, **Robert Tuba** , **Tae-Lim Choi**  and **Robert H. Grubbs**

In the version of this article originally published, there was an error in the affiliation for Robert Tuba (Institute of Materials and Environmental Chemistry, Research Centre for Natural Sciences, Budapest, Hungary), which was listed as a present address, and an error in the second affiliation for Ki-Young Yoon (Present address: Ashland Specialty Ingredients, Bridgewater, NJ, USA), which was not listed as a present address. The changes have been made to the HTML and PDF versions of the article.

© The Author(s), under exclusive licence to Springer Nature Limited 2022