

Author Correction: A chiral interlocking auxiliary strategy for the synthesis of mechanically planar chiral rotaxanes

Alberto de Juan[®], David Lozano[®], Andrew W. Heard[®], Michael A. Jinks[®], Jorge Meijide Suarez[®], Graham J. Tizzard and Stephen M. Goldup[®]

Correction to: Nature Chemistry https://doi.org/10.1038/s41557-021-00825-9, published online 29 November 2021

In the version of this article initially published, there were errors in Fig. 3b,c. In each of the structures to the right of the reaction arrows, the central triazole ring was drawn in the wrong orientation. These structures have now been corrected in the HTML and PDF versions of the article.

Published online: 17 December 2021 https://doi.org/10.1038/s41557-021-00875-z

© The Author(s), under exclusive licence to Springer Nature Limited 2021

Author Correction: Directing-group-free catalytic dicarbofunctionalization of unactivated alkenes

Hongyu Wang, Chen-Fei Liu, Robert T. Martin, Osvaldo Gutierrez and Ming Joo Koh 🗅

Correction to: Nature Chemistry https://doi.org/10.1038/s41557-021-00836-6, published online 13 December 2021.

In the version of this article initially published, there was an error in the structure of compound **4i** in Table 1. In the original version, the Ar and Me groups on the left-hand side of the compound were shown attached to the shaded blue circle closest to the Ph group, but have been corrected and are now attached to the shaded blue circle on the left-hand side of the compound that is closest to the central aromatic ring.

The HTML and PDF versions of the article have been updated.

Published online: 13 January 2022 https://doi.org/10.1038/s41557-022-00891-7

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