Corrections & amendments

Author Correction: A non-carboxylative route for the efficient synthesis of central metabolite malonyl-CoA and its derived products

Correction to: <i>Nature Catalysis</i> https://doi.org/10.1038/s41929-023-01103-2, published online 29 January 2024.	Jian Li, Xin Mu, Wenyue Dong, Yun Chen, Qianjin Kang, Guang Zhao 🕏 , Jin Hou 🕏 , Ramon Gonzalez 🕏 , Linquan Bai 🕏 , Yan Feng, Chen Yang 🕏 , Tiangang Liu 🕏 & Zaigao Tan 🕏
https://doi.org/10.1038/s41929-024-01154-z	
Published online: 11 April 2024	In the version of the article initially published, natamycin, a macrolide fungicidal, was incor- rectly described as an aminoglycoside antibiotic. In the "Broad application of the NCM pathway"
Check for updates	aminoglycoside antibiotic" has been amended to "Moreover, it is a native producer of natamycin (pimaricin), a representative aminoglycoside antibiotic" has been amended to "Moreover, it is a native producer of natamycin (pimaricin), a macrolide fungicidal." In the final paragraph of the Discussion, the text "aminoglycosides (natamycin) and macrolides (spinosad)" has been amended to "aminoglycosides and macrolides (natamycin and spinosad)." These corrections have been made to the HTML and PDE versions of the article.

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