

Author Correction: Engineering cofactor supply and recycling to drive phenolic acid biosynthesis in yeast

Ruibing Chen , Jiaoqi Gao, Wei Yu, Xianghui Chen, Xiaoxin Zhai, Yu Chen , Lei Zhang  and Yongjin J. Zhou 

Correction to: *Nature Chemical Biology* <https://doi.org/10.1038/s41589-022-01014-6>, published online 28 April 2022.

In the version of the article originally published, the gene “*MET6*” from *Saccharomyces cerevisiae* was incorrectly presented as “*EcMET6*” from *Escherichia coli* in Fig. 5a,b labels and caption; in Extended Data Fig. 2 and Extended Data Fig. 8a labels and caption; in Supplementary Fig. 4a label and caption; and in Supplementary Data 2. The *MET2*-related reaction equation was drawn incorrectly in Fig. 5a (the arrow now correctly flows from “Homoserine” to “*O*-acetyl-homoserine”). Further, the sequences of three genes (*MET6*, *MTFHR chimera1*, and *LiMETK1*) and the source of *SeHPAC* were incorrectly listed in Supplementary Data 3. Additionally, the stand-alone Supplementary Data 1–7 files were originally listed as Supplementary Tables 1–5 and Supplementary Data 1, 2. The errors have been corrected in the Supplementary Information and HTML and PDF versions of the article.

Published online: 16 August 2022

<https://doi.org/10.1038/s41589-022-01129-w>

© The Author(s), under exclusive licence to Springer Nature America, Inc. 2022

Author Correction: Sulfated glycan recognition by carbohydrate sulfatases of the human gut microbiota

Ana S Luis , Arnaud Baslé, Dominic P. Byrne, Gareth S. A. Wright, James A. London, Chunsheng Jin, Niclas G. Karlsson , Gunnar C. Hansson , Patrick A. Eysers, Mirjam Czjzek , Tristan Barbeyron, Edwin A. Yates, Eric C. Martens and Alan Cartmell 

Correction to: *Nature Chemical Biology* <https://doi.org/10.1038/s41589-022-01039-x>, published online 16 June 2022.

In the version of the article originally published, the color key in Extended Data Fig. 9 was an earlier, outdated version. The figure has now been updated in the HTML and PDF versions of the article.

Published online: 5 August 2022

<https://doi.org/10.1038/s41589-022-01132-1>

© The Author(s), under exclusive licence to Springer Nature America, Inc. 2022