nature COMMUNICATIONS

https://doi.org/10.1038/s41467-019-08474-w OPEN

Author Correction: Precise control of SCRaMbLE in synthetic haploid and diploid yeast

Bin Jia[1,2], Yi Wu[1,2], Bing-Zhi Li[1,2], Leslie A. Mitchell[3], Hong Liu[1,2], Shuo Pan[1,2], Juan Wang[1,2], Hao-Ran Zhang[1,2], Nan Jia[1,2], Bo Li[1,2], Michael Shen[3], Ze-Xiong Xie[1,2], Duo Liu[1,2], Ying-Xiu Cao[1,2], Xia Li[1,2], Xiao Zhou[1,2], Hao Qi[1,2], Jef D. Boeke[3] & Ying-Jin Yuan[1,2]

Correction to: *Nature Communications* https://doi.org/10.1038/s41467-018-03084-4; published online 22 May 2018

The original version of this Article omitted a declaration from the Competing Interests statement, which should have included the following: 'J.D.B. is a founder and Director of the following: Neochromosome, Inc., the Center of Excellence for Engineering Biology, and CDI Labs, Inc. and serves on the Scientific Advisory Board of the following: Modern Meadow, Inc., Recombinetics, Inc., and Sample6, Inc.'. This has now been corrected in both the PDF and HTML versions of the Article.

Published online: 14 February 2019

[1] Key Laboratory of Systems Bioengineering (Ministry of Education), School of Chemical Engineering and Technology, Tianjin University, Tianjin 300072, China. [2] SynBio Research Platform, Collaborative Innovation Center of Chemical Science and Engineering, Tianjin 300072, China. [3] Institute for Systems Genetics, New York University Langone Medical Center, 550 First Avenue, New York, NY 10016, USA. Correspondence and requests for materials should be addressed to Y.-J.Y. (email: yjyuan@tju.edu.cn)