Correction to: Combining mutagenesis on Glu281 of prenyltransferase NovQ and metabolic engineering strategies for the increased prenylated activity towards menadione

Wenfeng Ni^{1,2} · Zhiming Zheng¹ · Hui Liu¹ · Peng Wang¹ · Han Wang^{1,2} · Xiaowen Sun^{1,2} · Qiang Yang^{1,2} · Zhiwei Fang^{1,2} · Hengfang Tang^{1,2} · Genhai Zhao¹

Published online: 14 April 2020
© Springer-Verlag GmbH Germany, part of Springer Nature 2020

Correction to: Applied Microbiology and Biotechnology
<https://doi.org/10.1007/s00253-020-10470-w>

The online version of the original article can be found at <https://doi.org/10.1007/s00253-020-10470-w>

✉ Zhiming Zheng
zhengzhiming2014@163.com

✉ Genhai Zhao
zhgh327@126.com

¹ Key Laboratory of High Magnetic Field and Ion Beam Physical Biology, Hefei Institutes of Physical Science, Chinese Academy of Sciences, 350 Shushanhu Road, Hefei 230031, Anhui, People's Republic of China

² University of Science and Technology of China, Hefei 230026, Anhui, People's Republic of China

The published online version contains some errors. The correct Fig. 1 is given below. The curve near X axis in Fig. 2a is numbered 'a', and others are orderly

numbered 'b–f'. 'Five-millimeter' in Fig. 4 legend and corresponding description in Results should be '5 mM'.

The original article has been corrected.

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.