RETRACTION NOTE

Retraction Note to: Comparative analysis of the *Corynebacterium glutamicum* transcriptome in response to changes in dissolved oxygen levels

Xiuxia Liu^{1,2,3} · Sun Yang^{1,2,3} · Fen Wang^{1,2,3} · Xiaofeng Dai^{1,2,3} · Yankun Yang^{1,2,3} · Zhonghu Bai^{1,2,3}

Published online: 8 February 2020

© Society for Industrial Microbiology and Biotechnology 2020

Retraction Note: J Ind Microbiol Biotechnol (2017) 44:181–195
<https://doi.org/10.1007/s10295-016-1854-3>

The authors have retracted this article [1] because a significant portion of the study has been previously published in Chinese [2]. This article is therefore redundant.

All authors agree to this retraction.

changes in dissolved oxygen levels. J Ind Microbiol Biotechnol 44:181. <https://doi.org/10.1007/s10295-016-1854-3>

2. Yang YK, Wang F, Sun Y (2016) Effect of different dissolved oxygen concentrations on metabolism in *Corynebacterium glutamicum*. Microbiol China 43:11. <https://doi.org/10.13344/j.microbiol.china.150975>.

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

References

1. Liu X, Yang S, Wang F et al (2017) Comparative analysis of the *Corynebacterium glutamicum* transcriptome in response to

The original article can be found online at <https://doi.org/10.1007/s10295-016-1854-3>.

✉ Yankun Yang
yangyankun@jiangnan.edu.cn

✉ Zhonghu Bai
baizhonghu@jiangnan.edu.cn

¹ National Engineering Laboratory for Cereal Fermentation Technology, Jiangnan University, Wuxi 214122, China

² The Key Laboratory of Industrial Biotechnology, Ministry of Education, School of Biotechnology, Jiangnan University, Wuxi 214122, China

³ The Key Laboratory of Carbohydrate Chemistry and Biotechnology, Ministry of Education, School of Biotechnology, Jiangnan University, Wuxi 214122, China