Erratum to: Engineering redox cofactor utilization for detoxification of glycolaldehyde, a key inhibitor of bioethanol production, in yeast *Saccharomyces cerevisiae*

Lahiru N. Jayakody · Kenta Horie · Nobuyuki Hayashi · Hiroshi Kitagaki

Published online: 21 June 2014
© Springer-Verlag Berlin Heidelberg 2014

**Erratum to: Appl Microbiol Biotechnol (2013) 97:6589–6600
DOI 10.1007/s00253-013-4997-4**

The original version of this article inadvertently contained mistake in Table 2.

Table 2

Wrong (present)

Sall-CCC GAC CTA CCA TTT TGT GAA TCA A

Correct

Sall - CCC GTC GAC CTA CCA TTT TGT GAA TCA A

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00253-013-4997-4>.

L. N. Jayakody · K. Horie · N. Hayashi · H. Kitagaki (✉)
Department of Environmental Science, Faculty of Agriculture, Saga
University, Saga 8408502, Japan
e-mail: ktgkhrs@cc.saga-u.ac.jp

L. N. Jayakody · N. Hayashi · H. Kitagaki
Department of Biochemistry and Applied Biosciences, United
Graduate School of Agricultural Sciences Kagoshima, Kagoshima
University, Korimoto 1-21-24, Kagoshima 890-8580, Japan