ERRATUM Open Access



Erratum to: Engineering an efficient and tight D-amino acid-inducible gene expression system in *Rhodosporidium/Rhodotorula* species

Yanbin Liu, Chong Mei John Koh, Si Te Ngoh and Lianghui Ji*

Erratum to: Microb Cell Fact (2015) 14:170 DOI 10.1186/s12934-015-0357-7

Unfortunately, the original article [1] contains two errors that are being corrected via this erratum.

- 1. In Fig. 9d legend, the culture medium used should be corrected from "MinABs" to "Y4" supplemented with various concentrations of D-alanine.
- 2. In the 'Methods' section, the GenBank accession numbers "KR183638-183695" should be corrected to "KR138683-138695", and "KR183696" should be corrected to "KR138696".

The online version of the original article can be found under doi:10.1186/s12934-015-0357-7.

Publisher's Note

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

Received: 12 June 2017 Accepted: 12 June 2017 Published online: 14 June 2017

Reference

 Liu Y, Koh CMJ, Ngoh ST, Ji L, et al. Engineering an efficient and tight p-amino acid-inducible gene expression system in *Rhodosporidium/Rhodotorula* species. Microb Cell Fact. 2015;14:170. doi:10.1186/ s12934-015-0357-7.

*Correspondence: jilh@tll.org.sg Biomaterials and Biocatalysts Group, Temasek Life Sciences Laboratory, 1 Research Link, National University of Singapore, Singapore 117604, Singapore

