Erratum to: Comparative genomics and transcriptomics of Pichia pastoris

Citation

Published Version

Permanent link
http://nrs.harvard.edu/urn-3:HUL.InstRepos:29408148

Terms of Use
This article was downloaded from Harvard University’s DASH repository, and is made available under the terms and conditions applicable to Other Posted Material, as set forth at http://nrs.harvard.edu/urn-3:HUL.InstRepos:dash.current.terms-of-use#LAA

Share Your Story
The Harvard community has made this article openly available. Please share how this access benefits you. Submit a story.

Accessibility
Erratum to: Comparative genomics and transcriptomics of Pichia pastoris

Kerry R. Love1, Kartik A. Shah1, Charles A. Whittaker2, Jie Wu2, M. Catherine Bartlett1, Duanduan Ma2, Rachel L. Leeson1, Margaret Priest3, Jonathan Borowsky2, Sarah K. Young3 and J. Christopher Love1,3*

Erratum

In the original publication of this article [1], the accession numbers for the genomes and transcriptome listed are incorrect.

The correct details of the NCBI accession numbers can be found below:

Availability of data and materials

The genomic sequencing data and assembled and annotated genomes are deposited at NCBI under bioproject accession numbers PRJNA304627 (K. pastoris), PRJNA304977 (K. phaffii wildtype), and PRJNA304976 (K. phaffii GS115). RNA-seq data are deposited at NCBI under the bioproject accession numbers PRJNA311606.

In addition to this, please find the direct links to the data below:

Transcriptome study:

Genome assemblies:

Author details
1Koch Institute for Integrative Cancer Research, Massachusetts Institute of Technology, 76-253, 77 Massachusetts Avenue, Cambridge, MA 02139, USA.
2The Barbara K. Ostrom (1978) Bioinformatics and Computing Facility in the Swanson Biotechnology Center, Massachusetts Institute of Technology, Cambridge, MA 02139, USA. 3The Broad Institute of MIT and Harvard, Cambridge, MA 02142, USA.

Received: 6 September 2016 Accepted: 21 September 2016
Published online: 28 September 2016

Reference

* Correspondence: clove@mit.edu
†Equal contributors
1Koch Institute for Integrative Cancer Research, Massachusetts Institute of Technology, 76-253, 77 Massachusetts Avenue, Cambridge, MA 02139, USA
2The Broad Institute of MIT and Harvard, Cambridge, MA 02142, USA
© 2016 The Author(s). Open Access This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated.