



Draft genome sequence of the candida zemplinina (syn., Starmerella bacillaris) type strain CBS 9494 (vol 7, e00872-18, 2018)

Alberto Luis Rosa, Cecile Miot-Sertier, Yec'han Laizet, Franck Salin, Matthias Sipiczki, Marina Bely, Isabelle Masneuf-Pomareda, Warren Albertin

► To cite this version:

Alberto Luis Rosa, Cecile Miot-Sertier, Yec'han Laizet, Franck Salin, Matthias Sipiczki, et al.. Draft genome sequence of the candida zemplinina (syn., Starmerella bacillaris) type strain CBS 9494 (vol 7, e00872-18, 2018). *Microbiology Resource Announcements*, 2018, 7 (10), 1 p. 10.1128/MRA.01116-18 . hal-02628566

HAL Id: hal-02628566

<https://hal.inrae.fr/hal-02628566>

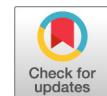
Submitted on 26 May 2020

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.



Distributed under a Creative Commons Attribution 4.0 International License



Correction for Rosa et al., “Draft Genome Sequence of the *Candida zemplinina* (syn., *Starmerella bacillaris*) Type Strain CBS 9494”

Alberto Luis Rosa,^a Cécile Miot-Sertier,^b Yec’han Laizet,^c Franck Salin,^c Matthias Sipiczki,^d Marina Bely,^b Isabelle Masneuf-Pomarede,^{b,e} Warren Albertin^{b,f}

^aLaboratorio de Genética y Biología Molecular, IRNASUS-CONICET, Facultad de Ciencias Químicas, Universidad Católica de Córdoba, Córdoba, Argentina

^bISW, Oenology Research Unit EA 4577, USC 1366 INRA, Bordeaux INP, University of Bordeaux, Bordeaux, Villenave d’Ornon, France

^cUMR Biodiversity of Genes and Ecosystems, Genomics Platform, INRA, Cestas, France

^dDepartment of Genetics and Applied Microbiology, University of Debrecen, Debrecen, Hungary

^eBordeaux Sciences Agro, Gradignan, France

^fENSCBP, Bordeaux INP, Pessac, France

Volume 7, no. 3, e00872-18, 2018, <https://doi.org/10.1128/MRA.00872-18>. Page 1:
The article title should read as given above.

Page 1, line 1: “*Starmerella bacillaris* (syn., *Candida zemplinina*)” should read “*Candida zemplinina* (syn., *Starmerella bacillaris*).”

Pages 1 and 2: “*S. bacillaris*” should read “*C. zemplinina*” throughout.

Published 13 September 2018

Citation Rosa AL, Miot-Sertier C, Laizet Y, Salin F, Sipiczki M, Bely M, Masneuf-Pomarede I, Albertin W. 2018. Correction for Rosa et al., “Draft genome sequence of the *Candida zemplinina* (syn., *Starmerella bacillaris*) type strain CBS 9494.” *Microbial Resour Announc* 7:e01116-18. <https://doi.org/10.1128/MRA.01116-18>.

Copyright © 2018 Rosa et al. This is an open-access article distributed under the terms of the [Creative Commons Attribution 4.0 International license](https://creativecommons.org/licenses/by/4.0/).

Address correspondence to Alberto Luis Rosa, alrosa@ucc.edu.ar.