



Corrigendum: Biocontrol Ability and Action Mechanism of *Starmerella bacillaris* (Synonym *Candida zemplinina*) Isolated from Wine Musts against Gray Mold Disease Agent *Botrytis cinerea* on Grape and Their Effects on Alcoholic Fermentation

OPEN ACCESS

Edited and reviewed by:

José Manuel Guillamón,
Spanish National Research Council,
Spain

*Correspondence:

Alessio Giacomini
alessio.giacomini@unipd.it

Specialty section:

This article was submitted to
Food Microbiology,
a section of the journal
Frontiers in Microbiology

Received: 29 August 2016

Accepted: 07 September 2016

Published: 27 September 2016

Citation:

Lemos Junior WJF, Bovo B, Nadai C,
Crosato G, Carlot M, Favaron F,
Giacomini A and Corich V (2016)
Corrigendum: Biocontrol Ability and
Action Mechanism of *Starmerella*
bacillaris (Synonym *Candida*
zemplinina) Isolated from Wine Musts
against Gray Mold Disease Agent
Botrytis cinerea on Grape and Their
Effects on Alcoholic Fermentation.
Front. Microbiol. 7:1499.
doi: 10.3389/fmicb.2016.01499

Wilson José Fernandes Lemos Junior¹, Barbara Bovo^{1,2}, Chiara Nadai^{1,2},
Giulia Crosato^{1,2}, Milena Carlot^{1,2}, Francesco Favaron³, Alessio Giacomini^{1,2*} and
Viviana Corich^{1,2}

¹ Department of Agronomy Food Natural Resources Animals and Environment, University of Padova, Legnaro, Italy,

² Interdepartmental Centre for Research in Viticulture and Enology, University of Padova, Conegliano, Italy, ³ Department of
Land Environment Agriculture and Forestry, University of Padova, Legnaro, Italy

Keywords: antifungal activity, SAU-PCR, grape must, VOCs, lytic enzymes, fermentation, glycerol

A corrigendum on

Biocontrol Ability and Action Mechanism of *Starmerella bacillaris* (Synonym *Candida zemplinina*) Isolated from Wine Musts against Gray Mold Disease Agent *Botrytis cinerea* on Grape and Their Effects on Alcoholic Fermentation

by Lemos, W. J. Jr., Bovo, B., Nadai, C., Crosato, G., Carlot, M., Favaron, F., et al. (2016). *Front. Microbiol.* 7:1249. doi: 10.3389/fmicb.2016.01249

Reason for Corrigendum:

Due to an incorrect earlier citation, the name of the first author should now read Wilson José Fernandes Lemos Junior.

The original article has been updated.

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2016 Lemos Junior, Bovo, Nadai, Crosato, Carlot, Favaron, Giacomini and Corich. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.