CORRIGENDUM

Corrigendum to: The physiology of drought stress in grapevine: towards an integrative definition of drought tolerance

Gregory A. Gambetta^{1,*,(D)}, Jose Carlos Herrera², Silvina Dayer¹, Quishuo Feng³, Uri Hochberg⁴ and Simone D. Castellarin^{3,*}

¹ EGFV, Bordeaux-Sciences Agro, INRA, Université de Bordeaux, ISVV, 210 chemin de Leysotte, 33882 Villenave d'Ornon, France

² Institute of Viticulture and Pomology, Department of Crop Sciences, University of Natural Resources and Life Sciences Vienna (BOKU), Tulln, Austria

³ Wine Research Centre, Faculty of Land and Food Systems, The University of British Columbia, Vancouver, BC, Canada

⁴ ARO Volcani Center, Institute of Soil, Water and Environmental Sciences, Rishon Lezion, 7505101 Israel

* Correspondence: gregory.gambetta@agro-bordeaux.fr or simone.castellarin@ubc.ca

Journal of Experimental Botany, Advance Access publication: 20 May 2020, doi: 10.1093/jxb/eraa245

An equation in the above article has been corrected as below. Incorrect equation:

Stress distance =
$$\frac{E_{\max} \times \left(\frac{E_{\Psi_0}}{E_{\max}}\right)}{\text{Root volume} \times \int \frac{\Psi_{\text{crit}}}{\Psi_0} \text{Soil capacitance}}$$

Corrected equation:

stress distance = $\frac{\text{root volume} \times \int_{\Psi_0}^{\Psi_{\text{orit}}} \text{soil capacitance (\%)}}{E_{\text{max}} \times \int_{\Psi_0}^{\Psi_{\text{orit}}} g_s (\%)}$

© The Author(s) 2020. Published by Oxford University Press on behalf of the Society for Experimental Biology.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted reuse, distribution, and reproduction in any medium, provided the original work is properly cited.

