Intracellular pH Response to Weak Acid Stress in Individual Vegetative Bacillus subtilis Cells


DOI
10.1128/AEM.02063-16

Publication date
2016

Document Version
Other version

Published in
Applied and Environmental Microbiology

License
Other

Citation for published version (APA):
Erratum for Pandey et al., “Intracellular pH Response to Weak Acid Stress in Individual Vegetative Bacillus subtilis Cells”

Rachna Pandey,a Norbert O. E. Vischer,a Jan P. P. M. Smelt,a Johan W. A. van Beilen,a Alexander Ter Beek,a Winnok H. De Vos,b,c Stanley Brul,a Erik M. M. Mandersd
Molecular Biology and Microbial Food Safety, SILS, University of Amsterdam, Amsterdam, The Netherlands;a; Department of Veterinary Sciences, Laboratory of Cell Biology and Histology, Antwerp University, Antwerp, Belgium;b; Department Molecular Biotechnology, Cell Systems and Imaging Group, Ghent University, Ghent, Belgium;c; Van Leeuwenhoek Centre for Advance Microscopy, SILS, University of Amsterdam, Amsterdam, The Netherlands;d

Volume 82, no. 21, p. 6463–6471, 2016, https://doi.org/10.1128/AEM.02063-16. Page 6470, Acknowledgments: The first paragraph should include the sentence “Gertien Smits is thanked for her ground-laying work, as well as the many stimulating discussions on the measurement of intracellular pH and its role in cell growth.”

Page 6470: References 16 through 18 should read as follows.