



## **AUTHOR CORRECTION**

## Correction for Berla and Pakrasi, Upregulation of Plasmid Genes during Stationary Phase in *Synechocystis* sp. Strain PCC 6803, a Cyanobacterium

## Bertram M. Berla, a Himadri B. Pakrasia, b

Department of Energy, Environmental, and Chemical Engineering<sup>a</sup> and Department of Biology, <sup>b</sup> Washington University, St. Louis, Missouri, USA

Volume 78, no. 15, p. 5448–5451, 2012. Page 5449, column 2, lines 5–7: "Copy numbers of pSysA, pCA2.4, and pCC5.2, the plasmids containing the highest-scoring SPPS genes, did not increase at stationary phase under any of the nutritional conditions. . ." should read "Copy numbers of pSysA, pCA2.4, and pCC5.2, the plasmids containing the highest-scoring SPPS genes, increased at stationary phase under some but not all of the nutritional conditions. . . ."

Citation Berla BM, Pakrasi HB. 2016. Correction for Berla and Pakrasi, Upregulation of plasmid genes during stationary phase in *Synechocystis* sp. strain PCC 6803, a cyanobacterium. Appl Environ Microbiol 82:6291. doi:10.1128/AEM.02273-16. Copyright © 2016, American Society for Microbiology. All Rights Reserved.