

## Corrigendum to: The global *Microcystis* interactome

K.V. Cook,<sup>1,2</sup> C. Li,<sup>3</sup> H. Cai,<sup>1</sup> L.R. Krumholz,<sup>3</sup> K.D. Hambright ,<sup>1,2\*</sup> H.W. Paerl ,<sup>4</sup> M.M. Steffen,<sup>5</sup> A.E. Wilson,<sup>6</sup> M.A. Burford ,<sup>7</sup> H.-P. Grossart ,<sup>8</sup> D. P. Hamilton,<sup>7,9</sup> H. Jiang ,<sup>10</sup> A. Sukenik,<sup>11</sup> D. Latour,<sup>12</sup> E.I. Meyer,<sup>13</sup> J. Padisák,<sup>14</sup> B. Qin,<sup>10</sup> R.M. Zamor,<sup>15,†</sup> G. Zhu<sup>10</sup>

<sup>1</sup>Plankton Ecology and Limnology Laboratory, The University of Oklahoma, Norman, Oklahoma

<sup>2</sup>Program in Ecology and Evolutionary Biology, Department of Biology, The University of Oklahoma, Norman, Oklahoma

<sup>3</sup>Department of Microbiology and Plant Biology and Institute for Energy and the Environment, The University of Oklahoma, Norman, Oklahoma

<sup>4</sup>Institute of Marine Sciences, The University of North Carolina at Chapel Hill, Morehead City, North Carolina

<sup>5</sup>Department of Biology, James Madison University, Harrisonburg, Virginia

<sup>6</sup>School of Fisheries, Aquaculture, and Aquatic Sciences, Auburn University, Auburn, Alabama

<sup>7</sup>Australian Rivers Institute, Griffith University, Nathan, Queensland, Australia

<sup>8</sup>Department of Experimental Limnology, Leibniz Institute for Freshwater Ecology and Inland Fisheries, Stechlin, and Institute for Biochemistry and Biology, Potsdam University, Potsdam, Germany

<sup>9</sup>Environmental Research Institute, University of Waikato, Waikato, New Zealand

<sup>10</sup>State Key Laboratory of Lake Science and Environment, Nanjing Institute of Geography and Limnology, Chinese Academy of Sciences, Nanjing, China

<sup>11</sup>Israel Oceanographic and Limnological Research, The Yigal Allon Kinneret Limnological Laboratory, Migdal, Israel

<sup>12</sup>LMGE, Laboratoire Microorganismes: Génome et Environnement, Clermont Université, Université Blaise Pascal, Aubière, France

<sup>13</sup>Institute for Evolution and Biodiversity, University of Münster, Münster, Germany

<sup>14</sup>Department of Limnology, Institute of Environmental Science, University of Pannonia, Veszprém, Hungary

<sup>15</sup>Grand River Dam Authority, Vinita, Oklahoma

There was an error published in *Limnology and Oceanography*, 2020, **65**: page S199.

The order of histograms presented in Fig. 2b is incorrect. In the original version panel 2a is displayed in order of increasing percent *Microcystis* in the community, but the order of the histograms in panel 2b is not. All of the data are correct, but the order of lakes in panel 2b does not match the order of lakes in panel 2a.

In the updated figure the order has been corrected so the lake names on the x-axis now apply correctly to both panels.

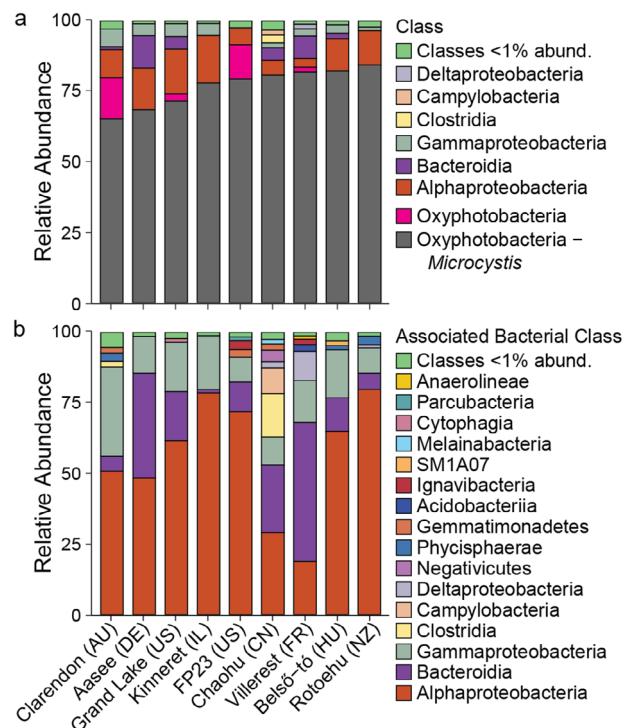
### Acknowledgments

We are grateful to Chan-Yeong Park for bringing this error to our attention.

Submitted 30 March 2021; Accepted 01 April 2021

\*Correspondence: dhambright@ou.edu

†Present address: Department of Natural Sciences, Northeastern State University, Tahlequah, Oklahoma



**Fig 2.** (a) Relative abundance of Bacteria classes in the nine lakes. The lakes are arranged in order from left to right of increasing percent *Microcystis* in the community. Classes less than 1% of the total relative abundance were grouped together as a single group denoted “<1% abund”. Oxyphotobacteria (cyanobacteria) were split into two groups: *Microcystis* only in one and all other cyanobacteria in the second. (b) Relative abundance of non-*Microcystis* (i.e., microbiome) bacterial classes.