



## ***Corrigendum to*** **“Patterns and drivers of water quality changes associated with dams in the tropical Andes” published in Hydrol. Earth Syst. Sci., 27, 1493–1505, 2023**

**R. Scott Winton<sup>1,2,3</sup>, Silvia López-Casas<sup>4,5</sup>, Daniel Valencia-Rodríguez<sup>5,6,7</sup>, Camilo Bernal-Forero<sup>8</sup>, Juliana Delgado<sup>9</sup>, Bernhard Wehrli<sup>1,2</sup>, and Luz Jiménez-Segura<sup>5</sup>**

<sup>1</sup>Institute of Biogeochemistry and Pollutant Dynamics, ETH Zurich, Zurich, Switzerland

<sup>2</sup>Department of Surface Waters, Eawag, Swiss Federal Institution of Aquatic Science and Technology, Kastanienbaum, Switzerland

<sup>3</sup>Department of Earth System Science, Stanford Doerr School of Sustainability, Stanford University, Stanford, California, USA

<sup>4</sup>Wildlife Conservation Society Colombia, Bogotá, Colombia

<sup>5</sup>Grupo de Ictiología, Instituto de Biología, Universidad de Antioquia, Medellín, Colombia

<sup>6</sup>Fundacion Horizonte Verde, Cumaral, Colombia

<sup>7</sup>Red de Biología Evolutiva, Instituto de Ecología AC, Xalapa, Veracruz, Mexico

<sup>8</sup>Autoridad Nacional de Licencias Ambientales, Bogotá, Colombia

<sup>9</sup>The Nature Conservancy Colombia, Bogotá, Colombia

**Correspondence:** R. Scott Winton ([scott.winton@gmail.com](mailto:scott.winton@gmail.com))

Published: 14 April 2023

In the paper, the images for Figs. 3 and 4 were switched during the submission of the files. The Fig. 3 caption refers to temperature differences, but the image shows differences in dissolved oxygen. The Fig. 4 caption refers to differences in dissolved oxygen, but the image shows differences in temperature. We regret this error.