Correction to: Investigating SO₂ transfer across the air–water interface via LIF

Sonja I. Friman¹ · Bernd Jähne²

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Due to miscommunication during the proofing process, in 16 occasions throughout the text variables are shown in parentheses in the text, which should not be the case. As one example in the first sentence in section 4.5 “The setup allows for a direct comparison of three methods to determine the transfer velocity (k)” should read: “The setup allows for a direct comparison of three methods to determine the transfer velocity k ”.

In Fig. 7, the symbols for two variables are missing. In the graphical abstract, the figure is shown correctly. The correct Fig. 7 is shown here.

Fig. 7 Mean values for the transfer velocity k at different wind conditions resulting from the evaluation of the absorbance (black) and bulk fluorescence (blue) and from fitting single (green) and mean profiles (red) with the polynomial function and Deacon’s model, respectively. The values from the polynomial fits are averaged for every wind condition. The theoretical curves according to Deacon (1977) and Mackay and Yeun (1983) are plotted in orange and gray

The original article can be found online at <https://doi.org/10.1007/s00348-019-2713-6>.

✉ Sonja I. Friman
sonja.friman@iup.uni-heidelberg.de

¹ Institute of Environmental Physics, Heidelberg University,
 Im Neuenheimer Feld 229, 69120 Heidelberg, Germany

² Heidelberg Collaboratory for Image Processing (HCI),
 Heidelberg University, Berliner Straße 43, 69120 Heidelberg,
 Germany