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Janick D. Lalonde,* Marc Amyot, Anne M. L. Kraepiel, and
François M. M. Morel: Photooxidation of Hg(0) in Artificial
and Natural Waters

Page 1372. In the first paragraph, the piston velocity should be 1 cm h^{-1} (not 1 m day^{-1}), the calculated Hg volatilization flux should be $7 \text{ pmol m}^{-2} \text{ h}^{-1}$ (instead of $7 \text{ pmol m}^{-2} \text{ d}^{-1}$), and the loss of Hg(0) caused by photooxidation should be $15 \text{ pmol m}^{-2} \text{ h}^{-1}$ freshwater and $40 \text{ pmol m}^{-2} \text{ h}^{-1}$ in seawater (instead of 15 and $40 \text{ nmol m}^{-2} \text{ d}^{-1}$, respectively).

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