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Iron requirements for dinitrogen- and ammonium-supported growth in cultures of *Trichodesmium* (IMS 101): Comparison with nitrogen fixation rates and iron:carbon ratios of field populations

In the heading of Table 2 of our paper, which appeared in *Limnology and Oceanography* (**48**: 1869–1884), the units for the reported iron:phosphorus (Fe:P) ratios should be cmol:mol rather than mmol:mol. An alternative correction would be to increase all the means and standard deviations

in this column by a factor of 10 (leaving the mmol:mol unit intact). This error does not affect our conclusions.

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Hypolimnetic oxidation rates in Lake Superior: Role of dissolved organic material on the lake's carbon budget

There are errors in Table 1 of our paper, which appeared in *Limnology and Oceanography* (**48**: 1624–1632). Six stations for which we calculated water column oxygen consumption rates are listed (and then we reported the average). For one of these six stations (TH05) the calculated rate is incorrect. The corrected Table 1 follows (altered values are in italics).

Note that the change in oxygen inventory over time was correct in the original table. These errors do not affect our conclusions.

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Table 1. Calculated consumption and production rates.

Site	O ₂			NO ₃ ⁻		
	ΔInv. (μmol m L ⁻¹)	Rate (mmol m ⁻³ d ⁻¹)	C _{org} (mmol m ⁻³ d ⁻¹)	ΔInv. (μmol m ⁻¹)	Rate (mmol m ⁻³ d ⁻¹)	C _{org} :NO ₃ ⁻ (mol:mol)
TH03	2,300	0.42	0.32	27	0.005	65
Th05	890	<i>0.27</i>	<i>0.21</i>	nm	nm	—
SR020	1,700	0.20	0.15	104	0.013	12
SR075	2,600	0.19	0.15	432	0.032	5
SR150	1,400	0.19	0.15	214	0.030	5
SR250	890	0.19	0.15	73	0.015	10
Average		<i>0.24</i>	<i>0.19</i>	0.019	13	
±		<i>0.09</i>	<i>0.07</i>	0.012	18	
SR075*			0.13			

* Collected at our mooring site near SR075 during summer 2001. The rate given is for 50–225 m from 23 Jul 01–11 Sep 01 and is calculated from ΣCO₂ profiles (Fig. 3).