

Erratum: Fully automated spectrophotometric approach to determine oxygen concentrations in seawater via continuous-flow analysis

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In our original paper, Reinthaler, T., K. Bakker, R. Manuels, J. Van Ooijen, and G. J. Herndl. 2006. Fully automated spectrophotometric approach to determine oxygen concentrations in seawater

via continuous-flow analysis. *Limnology and Oceanography: Methods* 4: 358-366, a formatting error resulted in a shift in the columns in Table 1. The correct version of Table 1 is shown below.

Table 1. Precision of triplicate measurements during the BADE-2 cruise in the subtropical Atlantic over a range of oxygen concentrations. Average oxygen concentrations are given (O_2). For the saturated samples (SAT) and samples directly tapped from the CTD the pooled standard deviation (PSD) and relative standard deviation (RSD) were calculated according to McNaught and Wilkinson (1997).

	O_2 (mmol m^{-3})	PSD (mmol m^{-3})	RSD (%)
SAT	213.62	0.07	0.04
$n = 78$	(8.21)	$df = 99$	
CTD	200.13	0.09	0.06
$n = 66$	(24.44)	$df = 80$	

*Top numbers are averages of the water masses; numbers in parentheses are standard deviations of the mean.

df = degrees of freedom