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## ERRATA

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### Ammonium excretion by Antarctic krill *Euphausia superba* at South Georgia

In Atkinson and Whitehouse (2000) the last two sentences of the paragraph ending at the top of the right column of p. 57 should read:

Samples were analyzed colorimetrically for dissolved nutrients using Technicon segmented flow analyzers (Mantoura and Woodward 1983; Whitehouse 1997). Previous intercalibration tests had shown that the methods used were comparable, with detection limits of 0.01–0.02 mmol m<sup>-3</sup> and reproducibility (the percentage of significant difference of 10 replicates at 3.0 mmol m<sup>-3</sup>) of 0.4–1.0% (Mantoura and Woodward 1983; Whitehouse and Woodley 1987).

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### Diffusive boundary layers of the colony-forming plankton alga, *Phaeocystis* sp.—implications for nutrient uptake and cellular growth

There is a printing error in Equation 10 of Ploug et al. (1999). This equation should read

$$Sh = 1.014 + 0.15x(Pe)^{1/2} \quad (10)$$

The correct constant (0.15) was used in the calculations. This printing error thus has no consequences for the conclusions of the paper.

#### References

- PLOUG, HELLE, WILLEM STOLTE, AND BO BARKER JØRGENSEN. 1999. Diffusive boundary layers of the colony-forming plankton alga, *Phaeocystis* sp.—implications for nutrient uptake and cellular growth. *Limnol. Oceanogr.* **44**: 1959–1967.

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