

ERRATUM

An early spring bloom of large diatoms in the ice-covered Saroma-ko Lagoon, Hokkaido, Japan—ERRATUM

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In the above article by A. Shiomoto *et al.*, first published online on 3 August 2011, the following errors were made. The article running heads were incorrect and should read EARLY SPRING BLOOM OF LARGE DIATOMS IN SAROMA-KO LAGOON. In Figures 3 and 5 the horizontal axis labels were incorrectly placed. In Figure 4A the numbers along the horizontal axes are misaligned and in Figure 4A and B the months of February, March and April are missing. The correct Figures 3–5 are displayed below.

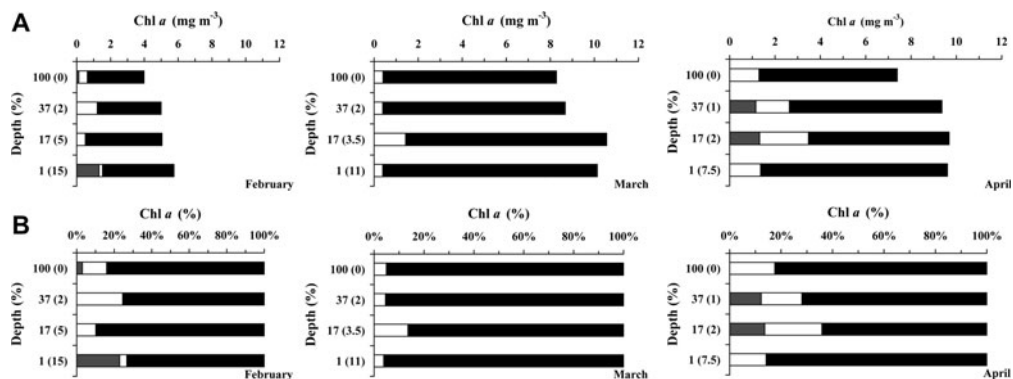


Fig. 3. Vertical profiles of size-fractionated chlorophyll-*a* concentration (A) and chlorophyll-*a* size composition (B) in February, March and April. ■, < 2 μm; □, 2–10 μm; ▨, > 10 μm. Figures in parentheses on the vertical axis show the depth in metres.

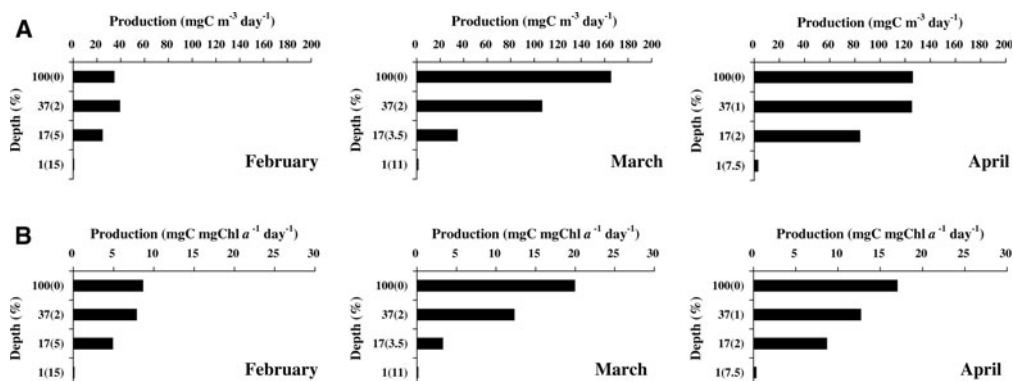


Fig. 4. Vertical profiles of primary production (A) and chlorophyll-*a*-specific primary production (B) in February, March and April. Figures in parentheses on the vertical axis show the depth in metres.

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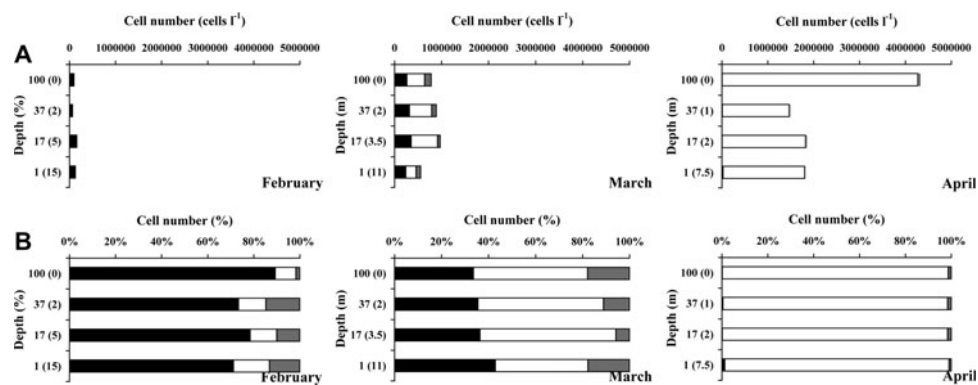


Fig. 5. Vertical profiles of cell numbers of diatom (A) and percentage contributions of *Thalassiosira* spp. (■), *Chaetoceros* spp. (□) and other diatoms (■) to total diatom cell numbers (B) in February, March and April. Figures in parentheses on the vertical axis show the depth in metres.

REFERENCE

- Shiomoto A., Asakuma K., Hoon H.-D., Sakaguchi K. and Maekawa K. (2011) An early spring bloom of large diatoms in the ice-covered Saroma-ko Lagoon, Hokkaido, Japan. *Journal of the Marine Biological Association of the United Kingdom*. Published by Cambridge University Press, 3 August 2011. doi:10.1017/S0025315411000361.