Erratum

Phytoplankton pigment analysis by HPLC and its application in algal community investigations

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In the printed version of this paper, the following errors occurred:

1. Page 285, left column, line 18-22, equation (3) should read:

   \[ F = \frac{\int \text{Chl} \ a (\lambda_{431}) \ dt}{\int \text{Pigment} (\lambda_{\text{max}}) \ dt}, \]

   where \( \int \text{Chl} \ a (\lambda_{431}) \ dt \) and \( \int \text{Pigment} (\lambda_{\text{max}}) \ dt \) represented the integrated peak area at \( \lambda_{\text{max}} \) for chlorophyll \( a \) and the individual pigments as evident in a separate chromatogram.

2. Page 285, right column, line 7 below Figure 2, equation (4) should read:

   \[ \text{Contribution} \ (\%) = F \times \frac{\int \text{Marker pigment} (\lambda_{\text{max}}) \ dt}{\int \text{Total Chl} \ a (\lambda_{431}) \ dt} \times 100. \]
Erratum

Synopsis of the Chinese species of *Begonia* (Begoniaceae), with a reappraisal of sectional delimitation

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In the printed version of this paper, the following errors occurred:


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