

Corrigendum

Growth of *Chlorella vulgaris* and associated bacteria in photobioreactors

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The article 'Growth of *Chlorella vulgaris* and associated bacteria in photobioreactors' (Lakaniemi *et al.*, 2012) contains the following errors.

On page 71 right column, the sentence below:

Eukaryotic $1/C_T$ correlated moderately with OD (r 0.90) and VSS (r 0.85), while chlorophyll *a* correlated poorly with both OD (r 0.30) and VSS (r 0.40).

should read:

Eukaryotic $1/C_T$ correlated moderately with logarithms of OD (r 0.89) and VSS (r 0.90), while chlorophyll *a* correlated poorly with both OD (r 0.30) and VSS (r 0.40).

On page 71 right column, the sentence below:

DOC correlated well also with eukaryotic $1/C_T$ in the NM (r = 0.93) and in the PM (r = 0.91), but not in the CM (r = 0.43).

should read:

Logarithms of DOC correlated well also with eukaryotic $1/C_T$ in the NM (r = 0.97) and in the PM (r = 0.95), but not in the CM (r = 0.60).

On page 71 right column, the sentence below:

The HPC results and bacterial $1/C_T$ values did not correlate well (overall r = 0.54).

should read:

The logarithms of HPC results correlated moderately with $1/C_T$ values (r = 0.85).

The authors apologize for these errors.

Reference

Lakaniemi, A.-M., Intihar, V.M., Tuovinen, O.H., and Puhakka, J.A. (2012) Growth of *Chlorella vulgaris* and associated bacteria in photobioreactors. *Microb Biotechnol* **5**: 69–78.

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