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Correction: Pilot-scale cultivation of the snow alga Chloromonas typhlos in a photobioreactor

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biomass production, greenhouse, microalgae, psychrotolerant, year-round cultivation, CO₂ utilization, cold climate

A Correction on

Pilot-scale cultivation of the snow alga Chloromonas typhlos in a photobioreactor

by Schoeters F, Spit J, Azizah RN and Van Miert S (2022). Front. Bioeng. Biotechnol. 10:896261. doi: 10.3389/fbioe.2022.896261

Equation in Materials and Methods, Calculations of Volumetric and Areal Productivities, Specific Growth Rate, CO₂ Fixation, Influence of Total PAR, and CO₂ Utilization Efficiency was erroneously given as $[\mu = \ln{(N_e - N_s)/t_d}]$. The correct equation is $[\mu = \ln (N_e/N_s)/t_d]$.

The original article has been updated.

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