

Erratum to: Dilute acid hydrolysis of microalgal biomass for bioethanol production: an accurate kinetic model of biomass solubilization, sugars hydrolysis and nitrogen/ash balance

Carlos Eduardo de Farias Silva¹  · Alberto Bertucco¹

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In the original article, The figures caption was published incorrectly. The right figure captions are:

Fig. 4 Selectivity versus acid concentration at different temperature. The maximum sugars recovery is reported above the graph to be correlate with the selectivity. The best condition was considered 3% of acid concentration and 120 °C, in evidence

Fig. 5 Ethanolic fermentation from *Chlorella* hydrolyzed. RS: reducing sugars and X: yeast concentration

Fig. 6 Repetition of the acidic hydrolysis experiment at 120 °C using 3% of acid concentration. **a** Mass yield (white) and reducing sugars (black). **b** Protein (white) and ash (black) released in the liquid fraction (%)

The original article was corrected.

The online version of the original article can be found under doi:[10.1007/s11144-017-1271-2](https://doi.org/10.1007/s11144-017-1271-2).

✉ Carlos Eduardo de Farias Silva
carloveduardo.defariassilva@studenti.unipd.it

¹ Department of Industrial Engineering DII, University of Padova, Via Marzolo 9, 35131 Padua, Italy