Correction to: Yeast Single Cell Oils from Bioresources: Current Developments in Production and Applications

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Correction to: Current Sustainable/Renewable Energy Reports

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The original version of this article contained mistakes and the author would like to correct them. The references are incorrect and hence misleading.

Besides this major problem, there were some changes that needed to be done in the text which are as follows:

1. Figure legend for Fig. 1a should read as “Various steps involved in the bioprocessing of biomass into yeast lipid”.
2. The first sentence under section “Latest Developments in Pretreatment Technologies” should read as “During the last decade, researchers have focused on economical, eco-friendly, low temperature, and pressure requiring, industrially viable solutions for biomass pretreatment.”
3. The last sentence under section “Application” should read as “It is worth noting that by using bioresources as a feedstock, if the final product is fuel that is a low-cost

high-volume product, its cost of production is high, however economic viability can be achieved using the same resources if the final product is a high-cost low-volume product such as lubricants or specialty fats to be used in pharmaceuticals or cosmetics.”

4. The last sentence of the second paragraph under section “Conclusion” should read as “The by-products of fermentation like residual cells can be used as animal feed or as nitrogen source in the fermentation medium after suitable treatment, glycerol from transesterification can be used as feedstock for various C3 commodity chemicals generating revenues to balance the feedstock price.”

The original article has been corrected.

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