



## Correction to: The Use of Palm Oil-Based Waste Cooking Oil to Enhance the Production of Polyhydroxybutyrate [P(3HB)] by *Cupriavidus necator* H16 Strain

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The original version of this article unfortunately contained a mistake. The presentation of Fig. 3 was incorrect. The corrected figure is given below (Fig. 3).

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The original article can be found online at <https://doi.org/10.1007/s13369-018-3118-1>.

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**Fig. 3** Lipase activity of *C. necator* H16 from PO-WCO and PO-FCO at 48 h, means with different superscripts are significantly different ( $p < 0.05$ ), standard deviations are represented by vertical bars. The total nitrogen concentration was fixed at 1, and 12.5 g/L of PO-WCO was used as carbon source. Samples were incubated for 48 h, at 30 °C, initial pH 7.0 and shaken at 200 rpm

