Accepted Manuscript

Optimization of self-fermented period of waste coconut endosperm destined to feed black soldier fly larvae in enhancing the lipid and protein yields

Renewable Energy
AN INTERNATIONAL JOURNAL
Editor-in-chief: Soteris Kalogirou

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PII: S0960-1481(17)30383-X

DOI: 10.1016/j.renene.2017.04.067

Reference: RENE 8762

To appear in: Renewable Energy

Received Date: 25 January 2017

Revised Date: 26 April 2017

Accepted Date: 28 April 2017

Please cite this article as: Siti-Nuraini Mohd-Noor, Chung-Yiin Wong, Jun-Wei Lim, Mah-lazam-Azuri Mah-Hussin, Yoshimitsu Uemura, Man-Kee Lam, Anita Ramli, Mohammed J.K. Bashir, Leony Tham, Optimization of self-fermented period of waste coconut endosperm destined to feed black soldier fly larvae in enhancing the lipid and protein yields, *Renewable Energy* (2017), doi: 10.1016/j. renene.2017.04.067

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Highlights

- Self-fermented waste coconut endosperm as feed medium for black soldier fly larvae.
- Optimization of self-fermented period attained at week-4.
- Simultaneous lipid and protein yields from black soldier fly larvae.
- Organic waste treatment performed by black soldier fly larvae.

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