Accepted Manuscript

High growth potential and nitrogen removal performance of marine anammox bacteria in shrimp-aquaculture sediment

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PII: S0045-6535(17)32137-9

DOI: 10.1016/j.chemosphere.2017.12.159

Reference: CHEM 20540

To appear in: *ECSN*

Received Date: 21 June 2017

Revised Date: 12 December 2017

Accepted Date: 24 December 2017

Please cite this article as: Van Duc, L., Song, B., Ito, H., Hama, T., Otani, M., Kawagoshi, Y., High growth potential and nitrogen removal performance of marine anammox bacteria in shrimp-aquaculture sediment, *Chemosphere* (2018), doi: 10.1016/j.chemosphere.2017.12.159.