

## VITAE

**Name** Kullachat Sama

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### Education Attainment

Degree	Name of Institution	Year of Graduation
Bachelor of Science (Industrial Chemistry)	Prince of Songkla University	2012

### Scholarship Awards during Enrolment

Tuition Fee Scholarships for Master Students, Academic Year 2012-2013

### List of Publication and Proceedings

#### Publication

Kullachat Sama, Rattana Jariyaboon and Prawit Kongjan. Dark co fermentation of skim latex serum (SLS) and palm oil mill effluent (POME) under thermophilic conditions for efficient biohydrogen production. Khon Kean University Reseach Journal, Article in press.

#### Proceedings

- Sama, K., Jariyaboon R and Kongjan, P. 2013. Dark co fermentation of skim latex serum (SLS) and palm oil mill effluent (POME) under thermophilic conditions for efficient biohydrogen production. The 5<sup>th</sup> International Conference on Fermentation Technology for Value Added Agricultural Products, Khon Kean University, Thailand August 21<sup>st</sup> – 23<sup>rd</sup>, 2013.
- Sama, K., Jariyaboon R and Kongjan, P. 2014. Bio-hydrogen and bio-methane potential from a two-stage anaerobic co-digestion of skim latex serum and macroalgae. 2014 Asia Biohylinks (ABHL) Meeting: Asia Biohydrogen and Biorefinery (ABB) Symposium, University Kebangsaan Malaysia, Melaka, Malaysia December 16<sup>th</sup> – 18<sup>th</sup>, 2014.