
Title: Amino acid catabolism-directed biofuel production in *Clostridium sticklandii:* An insight into model-driven systems engineering

Authors: Sangavai C, Chellapandi P

PII: S2215-017X(17)30185-6
DOI: https://doi.org/10.1016/j.btre.2017.11.002
Reference: BTRE 222

To appear in:

Received date: 30-6-2017
Revised date: 17-10-2017
Accepted date: 3-11-2017

Please cite this article as: C Sangavai, P Chellapandi, Amino acid catabolism-directed biofuel production in Clostridium sticklandii: An insight into model-driven systems engineering, Biotechnology Reports https://doi.org/10.1016/j.btre.2017.11.002

# Amino acid catabolism-directed biofuel production in *Clostridium sticklandii:* An insight into model-driven systems engineering

**Sangavai C and Chellapandi P***

Molecular Systems Engineering Lab, Department of Bioinformatics, School of Life Sciences, Bharathidasan University, Tiruchirappalli-620 024, Tamil Nadu, India
Tel: +91-431-2407071 Fax: +91-431-2407045 Email: pchellapandi@gmail.com

*Corresponding author

## Graphical Abstract