



Waste Technology Vol. 1(1), July 2013

Table of Contents

1. Cover	0
2. Aims and Scopes, Peer Review Process, Editorial Boards	i
3. Editorial Boards	ii
4. Preface	iii
5. Table of Contents	iv
6. Biogas production from bioethanol waste: the effect of pH and urea addition to biogas production rate. Budiyono, Iqbal Syaichurrozi, Siswo Sumardiono.....	1-5
7. Biodiesel Production from Microalgae by Extraction – Transesterification Method. Nguyen Thi Phuong Thao, Nguyen Thanh Tin, Bui Xuan Thanh	6-9
8. Assessment of potential greenhouse gas mitigation of available household solid waste treatment technologies. Hoang Minh Giang, Nguyen Duc Luong, Luong Thi Mai Huong	10-16
9. Challenges for municipal solid waste management practices in Vietnam. Nguyen Duc Luong, Hoang Minh Giang, Bui Xuan Thanh, Nguyen The Hung	17-21
10. Observation of temperature and pH during biogas production from water hyacinth and cow manure. Nurfitri Astuti, Tri Retnaningsih Soeprbowati, B Budiyono	22-25
13. Submission Information	26
14. Authors Guideline	27

Waste Technology (WasTech) Journal [ISSN: 2338-6207], Commencement 2013

Publisher: University of Diponegoro, Jl. Prof. Sudarto SH No. 1 Tembalang Semarang, Central Java, Indonesia