

Renewable energy: evaluation of low energy demand production from microalgae

IET Renewable Power Generation

13, 1701-1710

DOI: [10.1049/iet-rpg.2018.6080](https://doi.org/10.1049/iet-rpg.2018.6080)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Enhanced biogas production of red microalgae via enzymatic pretreatment and preliminary economic assessment. <i>Algal Research</i> , 2020, 50, 101979.	2.4	27
2	Co-digestion of microalgae with potato processing waste and glycerol: effect of glycerol addition on methane production and the microbial community. <i>RSC Advances</i> , 2020, 10, 37391-37408.	1.7	4
3	Macro and Micro Algae in Pollution Control and Biofuel Production – A Review. <i>ChemBioEng Reviews</i> , 2020, 7, 18-33.	2.6	76
4	Algae as a Feedstock for Bioethanol and Biomethane Production. <i>Clean Energy Production Technologies</i> , 2022, , 149-190.	0.3	0