

Table of Contents

S.NO.	PAPER TITLE	PGNO.
1.	MULTI SOIL LAYERING (MSL) SYSTEM FOR TREATMENT OF NOODLE INDUSTRY WASTEWATER	1 - 5
2.	BIOECHANOL PRODUCTION FROM BULRUSH WITH A COMBINATION OF CHEMICAL AND BIOLOGICAL PROCESS	6 - 12
3.	THE INCREASING OF QUALITY BIOGAS BEFORE TO COMPRESSION AND BOTTLING TECHNIQUES (CASE STUDY IN NGENTAK VILLAGE, BANTUL, DIY, INDONESIA)	13 - 15
4.	THE GREEN EMBANKMENT: USING AFFORESTATION AS AN INSTRUMENT AGAINST COASTAL DISASTERS	16 - 19
5.	NUMERICAL SIMULATION OF A BRADLEY MINI-HYDROCYCLONE	20 - 23
6.	RI-GENE TRANSFORMATION INTO LEAF TISSUES OF ARTEMISIA ANNUA I. AND CULTIVATION OF HAIRY-ROOT FOR ARTEMISININ ACCUMULATION	24 - 30
7.	A SPATIAL ANALYSIS OF MOTORCYCLE TAXIS ACTIVITIES FOR ENVIRONMENTAL PLANNING – THE CASE OF PORT-AU-PRINCE, HAITI	31 - 32
8.	RV0792C; A POTENTIAL DRUG TARGET FOR MYCOBACTERIUM TUBERCULOSIS	33
9.	BIODEGRADATION OF POLYPHENOLS BY ARTHOBACTER CITREUS	34 - 35
10.	CISPLATIN ENCAPSULATED IN VATERITE NANOPARTICLES FOR TARGETED DELIVERY AND SLOW RELEASE	36 - 39
11.	RESEARCH INTO GREENER TRANSPORTATION	40 - 44