

APPENDIX 1**LIST OF RESEARCH TITLE AND NAME OF STUDY PROGRAM LECTURERS INVOLVED**

No.	Title	Head Researcher	University	Study Program	Research Duration	Funding Amount
1	SIMULTANEOUS PARTIAL NITRATION, ANAMMOX, DENITRIFICATION, AND COD OXIDATION (SNADCO) METHOD IN THE TREATMENT OF TOFU INDUSTRY WASTEWATER USING MOVING BED BIOFILM REACTOR (MBBR)	Eli Hendrik Sanjaya, Ph.D	Universitas Negeri Malang	1. Chemistry 2. Biotechnology	1 year	IDR 100.000.000
2	AUTOTROPHIC DENITRIGON AND SIMUTANOUSLY PHOSPHATE RECOVERY FROM WASTEWATER BY NEW TYPE BIOREACTORS	Chen Hong Ph. D.	Changsha University of Science and Technology	1. Water Science and Engineering 2. Hydraulic and Enivronemntal Engineering	1 year	70.000 USD
3	PERFORMANCE EVALUATION AND ENERGY POTENTIAL ANALYSIS OF ANAEROBIC MEMBRANE BIOREACTOR (AnMBR) IN THE TREATMENT OF SIMULATED MILK WASTEWATER	Siti Nur Fatihah Binti Moideen, Ph.D	Universiti Teknologi Malaysia	1. Wastewater Engineering 2. Anaerobic Treatment	N.A	N.A