

# Nazaitulshila Rasiť

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7540337/publications.pdf>

Version: 2024-02-01

9  
papers

286  
citations

1478505

6  
h-index

1588992

8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

485  
citing authors

#	ARTICLE	IF	CITATIONS
1	Statistical analysis of xylanase production from solid state fermentation of rice husk associated fungus <i>Aspergillus niger</i> . <i>Materials Today: Proceedings</i> , 2021, 39, 1082-1087.	1.8	10
2	Development of river morphologic stability index (RMSI) to assess mountain river systems. <i>Journal of Hydrology: Regional Studies</i> , 2021, 37, 100918.	2.4	2
3	Integration of copperas and calcium hydroxide as a chemical coagulant and coagulant aid for efficient treatment of palm oil mill effluent. <i>Chemosphere</i> , 2021, 281, 130873.	8.2	13
4	Glycerine supplementation as a recovery strategy of long-chain fatty acids inhibition on anaerobic digestion. <i>International Journal of Environmental Science and Technology</i> , 2019, 16, 3325-3336.	3.5	1
5	Pyrolysis production of fruit peel biochar for potential use in treatment of palm oil mill effluent. <i>Journal of Environmental Management</i> , 2018, 213, 400-408.	7.8	135
6	Investigation on the Influence of Bio-catalytic Enzyme Produced from Fruit and Vegetable Waste on Palm Oil Mill Effluent. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018, 140, 012015.	0.3	9
7	The effect of <i>A. Fumigatus</i> SK1 and <i>trichoderma</i> sp. on the biogas production from cow manure. <i>Malaysian Journal of Fundamental and Applied Sciences</i> , 2018, 14, 353-359.	0.8	11
8	ENHANCEMENT STRATEGY OF METHANE PRODUCTION FROM ANAEROBIC DIGESTION START-UP PROCESS OF GREASE TRAP WASTE. <i>Jurnal Teknologi (Sciences and Engineering)</i> , 2017, 79, .	0.4	1
9	Effects of lipid inhibition on biogas production of anaerobic digestion from oily effluents and sludges: An overview. <i>Renewable and Sustainable Energy Reviews</i> , 2015, 45, 351-358.	16.4	104