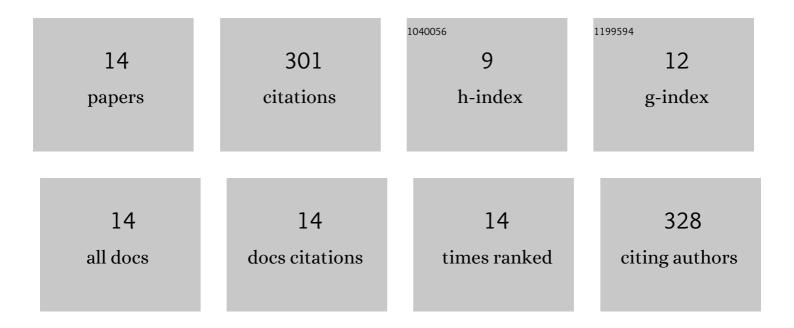
## Noor Ezlin Ahmad Basri

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11154807/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Review of Organic Waste Treatment Using Black Soldier Fly (Hermetia illucens). Sustainability, 2022, 14, 4565.	3.2	30
2	A Review of the Measurement Method, Analysis and Implementation Policy of Carbon Dioxide Emission from Transportation. Sustainability, 2020, 12, 5873.	3.2	37
3	Comparative study on recycling behaviours between regular recyclers and non regular recyclers in Malaysia. Journal of Environmental Management, 2019, 237, 255-263.	7.8	29
4	Floc behavior and removal mechanisms of cross-linked Durio zibethinus seed starch as a natural flocculant for landfill leachate coagulation-flocculation treatment. Waste Management, 2018, 74, 362-372.	7.4	53
5	Development of a hybrid expert system-multi criteria analysis on erosion and sediment control in construction industry. KSCE Journal of Civil Engineering, 2016, 20, 3045-3056.	1.9	4
6	Door-to-door measurement of household waste arisings in selected towns in Malaysia. Journal of Material Cycles and Waste Management, 2016, 18, 781-789.	3.0	2
7	Assessment of the sustainability level of community waste recycling program in Malaysia. Journal of Material Cycles and Waste Management, 2015, 17, 598-605.	3.0	14
8	Online expert system for urban transport demand management in developing countries. , 2015, , .		0
9	Methane Oxidation in Landfill Cover Soils: A Review. Asian Journal of Atmospheric Environment, 2014, 8, 1-14.	1.1	39
10	Assessment of methane emission and oxidation at Air Hitam Landfill site cover soil in wet tropical climate. Environmental Monitoring and Assessment, 2013, 185, 9967-9978.	2.7	9
11	Empirical gas emission and oxidation measurement at cover soil of dumping site: example from Malaysia. Environmental Monitoring and Assessment, 2013, 185, 4919-4932.	2.7	14
12	Methane and carbon dioxide emissions from Sungai Sedu open dumping during wet season in Malaysia. Ecological Engineering, 2012, 49, 254-263.	3.6	18
13	Production of renewable energy by transformation of kitchen waste to biogas, case study of Malaysia. , 2011, , .		12
14	Regional landfills methane emission inventory in Malaysia. Waste Management and Research, 2011, 29, 863-873.	3.9	40