

# Norahim Ibrahim

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7829822/publications.pdf>

Version: 2024-02-01

8  
papers

163  
citations

1478505

6  
h-index

1588992

8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

325  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bioelectricity generation in microbial fuel cell using natural microflora and isolated pure culture bacteria from anaerobic palm oil mill effluent sludge. <i>Bioresource Technology</i> , 2015, 190, 458-465.	9.6	91
2	Bioremediation of palm oil mill effluent (POME) using indigenous <i>Meyerozyma guilliermondii</i> . <i>Environmental Science and Pollution Research</i> , 2019, 26, 11113-11125.	5.3	33
3	Dye removal of AR27 with enhanced degradation and power generation in a microbial fuel cell using bioanode of treated clinoptilolite-modified graphite felt. <i>Environmental Science and Pollution Research</i> , 2017, 24, 19444-19457.	5.3	12
4	Simultaneous acid red 27 decolourisation and bioelectricity generation in a (H-type) microbial fuel cell configuration using NAR-2. <i>Environmental Science and Pollution Research</i> , 2016, 23, 3358-3364.	5.3	8
5	Biodegradation of Remazol Black B in sequential microaerophilic aerobic operations by NAR-2 bacterial consortium. <i>Environmental Earth Sciences</i> , 2016, 75, 1.	2.7	7
6	Investigating effect of proton-exchange membrane on new air-cathode single-chamber microbial fuel cell configuration for bioenergy recovery from Azorubine dye degradation. <i>Environmental Science and Pollution Research</i> , 2019, 26, 21201-21215.	5.3	6
7	Challenges of Entrepreneurship Education for Disabled People. <i>Advanced Science Letters</i> , 2016, 22, 4355-4358.	0.2	5
8	Dark Fermentation and Bioelectrochemical Systems for Enhanced Biohydrogen Production from Palm Oil Mill Effluent: Current Progress, Potentials, and Future Perspectives. <i>Applied Environmental Science and Engineering for A Sustainable Future</i> , 2020, , 1-35.	0.5	0