Nor Sakinah Mohd Said

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10178253/publications.pdf

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1163117 1474206 9 411 8 9 citations g-index h-index papers 9 9 9 160 docs citations times ranked citing authors all docs

| # | Article | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | What compound inside biocoagulants/bioflocculants is contributing the most to the coagulation and flocculation processes?. Science of the Total Environment, 2022, 806, 150902. | 8.0 | 66 |
| 2 | Practical limitations of bioaugmentation in treating heavy metal contaminated soil and role of plant growth promoting bacteria in phytoremediation as a promising alternative approach. Heliyon, 2022, 8, e08995. | 3.2 | 32 |
| 3 | Integrated emergent-floating planted reactor for textile effluent: Removal potential, optimization of operational conditions and potential forthcoming waste management strategy. Journal of Environmental Management, 2022, 311, 114832. | 7.8 | 10 |
| 4 | Endurance of Phragmites karka in removing colour and suspended solids from industrial coffee processing effluents in a continuous reed bed system. Journal of Water Process Engineering, 2021, 40, 101832. | 5.6 | 4 |
| 5 | Potential of valuable materials recovery from aquaculture wastewater: An introduction to resource reclamation. Aquaculture Research, 2021, 52, 2954-2962. | 1.8 | 47 |
| 6 | Macrophytes as wastewater treatment agents: Nutrient uptake and potential of produced biomass utilization toward circular economy initiatives. Science of the Total Environment, 2021, 790, 148219. | 8.0 | 81 |
| 7 | Aquaculture in Malaysia: Water-related environmental challenges and opportunities for cleaner production. Environmental Technology and Innovation, 2021, 24, 101913. | 6.1 | 31 |
| 8 | Competence of Lepironia articulata in eradicating chemical oxygen demand and ammoniacal nitrogen in coffee processing mill effluent and its potential as green straw. Science of the Total Environment, 2021, 799, 149315. | 8.0 | 13 |
| 9 | Challenges and Opportunities of Biocoagulant/Bioflocculant Application for Drinking Water and Wastewater Treatment and Its Potential for Sludge Recovery. International Journal of Environmental Research and Public Health, 2020, 17, 9312. | 2.6 | 127 |