

# Sheila Mae B Pingul-Ong

## List of Publications by Year in descending order

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Version: 2024-02-01

8  
papers

172  
citations

1307594  
7  
h-index

1588992  
8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

222  
citing authors

| # | ARTICLE   | IF   | CITATIONS |
|---|---|------|-----------|
| 1 | Optimization of manganese recovery from groundwater treatment sludge for the production of highly-efficient Cu(II) and Pb(II) adsorbents. <i>Journal of Environmental Chemical Engineering</i> , 2021, 9, 104705.   | 6.7  | 4         |
| 2 | Removal of sodium diclofenac from aqueous solutions by rice hull biochar. <i>Biochar</i> , 2021, 3, 189-200.  | 12.6 | 22        |
| 3 | Isotherm, Kinetics and Thermodynamics of Cu(II) and Pb(II) Adsorption on Groundwater Treatment Sludge-Derived Manganese Dioxide for Wastewater Treatment Applications. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3050. | 2.6  | 11        |
| 4 | Optimization, isotherm, and kinetic studies of diclofenac removal from aqueous solutions by Fe-Mn binary oxide adsorbents. <i>Environmental Science and Pollution Research</i> , 2019, 26, 32407-32419.   | 5.3  | 9         |
| 5 | Removal of nickel ions from aqueous solutions by manganese dioxide derived from groundwater treatment sludge. <i>Journal of Cleaner Production</i> , 2018, 190, 443-451.  | 9.3  | 46        |
| 6 | Manganese and iron recovery from groundwater treatment sludge by reductive acid leaching and hydroxide precipitation. <i>Journal of Environmental Management</i> , 2018, 223, 723-730.  | 7.8  | 20        |
| 7 | Utilization of groundwater treatment plant (GWTP) sludge for nickel removal from aqueous solutions: Isotherm and kinetic studies. <i>Journal of Environmental Chemical Engineering</i> , 2017, 5, 5746-5753.  | 6.7  | 39        |
| 8 | Feasibility studies on arsenic removal from aqueous solutions by electrodialysis. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2014, 49, 545-554.                                       | 1.7  | 21        |