## Abeer Enaiet Allah

List of Publications by Year in descending order

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AREED ENAIET ALLAH

| # | Article  | IF   | CITATIONS |
|---|--|------|-----------|
| 1 | Synergy between iron oxide sites and nitrogen-doped carbon xerogel/diamond matrix for boosting the oxygen reduction reaction. Nanoscale Advances, 2022, 4, 837-848.  | 4.6  | 8         |
| 2 | Design and Characterization of a Novel ZnO–Ag/Polypyrrole Core–Shell Nanocomposite for Water<br>Bioremediation. Nanomaterials, 2021, 11, 1688.   | 4.1  | 10        |
| 3 | Physical Expansion of Layered Graphene Oxide Nanosheets by Chemical Vapor Deposition of<br>Metal–Organic Frameworks and their Thermal Conversion into Nitrogenâ€Doped Porous Carbons for<br>Supercapacitor Applications. ChemSusChem, 2020, 13, 1629-1636. | 6.8  | 18        |
| 4 | Self-Assembly of Two-Dimensional Bimetallic Nickel–Cobalt Phosphate Nanoplates into<br>One-Dimensional Porous Chainlike Architecture for Efficient Oxygen Evolution Reaction. Chemistry<br>of Materials, 2020, 32, 7005-7018.                              | 6.7  | 142       |
| 5 | Auto-programmed heteroarchitecturing: Self-assembling ordered mesoporous carbon between two-dimensional Ti3C2Tx MXene layers. Nano Energy, 2019, 65, 103991.   | 16.0 | 70        |
| 6 | Nanoporous Iron Oxide/Carbon Composites through In-Situ Deposition of Prussian Blue Nanoparticles<br>on Graphene Oxide Nanosheets and Subsequent Thermal Treatment for Supercapacitor Applications.<br>Nanomaterials, 2019, 9, 776.                        | 4.1  | 78        |
| 7 | Softâ€Templated Synthesis of Sheetâ€Like Nanoporous Nitrogenâ€Doped Carbons for Electrochemical<br>Supercapacitors. ChemElectroChem, 2019, 6, 1901-1907.   | 3.4  | 7         |
| 8 | Capacitive deionization using nitrogen-doped mesostructured carbons for highly efficient brackish water desalination. Chemical Engineering Journal, 2019, 362, 887-896.  | 12.7 | 234       |
| 9 | Controlled synthesis of mesoporous nitrogen-doped carbons with highly ordered two-dimensional hexagonal mesostructures and their chemical activation. Nanoscale, 2018, 10, 12398-12406.  | 5.6  | 32        |