kadhim Al-Attafi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5671592/publications.pdf

Version: 2024-02-01

| | | 1684129 | 1872665 | |
|---------------|---------------------|-------------------|-----------------------|--|
| 6 | 142 | 5 | 6 | |
| papers | citations | h-index | g-index | |
| | | | | |
| 6 all docs | 6 docs citations | 6 times ranked | 243 citing authors | |

| # | Article | IF | CITATIONS |
|---|--|------|-----------|
| 1 | Solvothermally synthesized anatase TiO2 nanoparticles for photoanodes in dye-sensitized solar cells. Science and Technology of Advanced Materials, 2021, 22, 100-112. | 6.1 | 16 |
| 2 | Enhanced Photoreduction Activity in BiOI _{1â€x} F _x Nanosheet for Efficient Removal of Pollutants from Aqueous Solution. ChemistrySelect, 2020, 5, 9758-9764. | 1.5 | 10 |
| 3 | A Comparative Study of TiO2 Paste Preparation Methods Using Solvothermally Synthesised Anatase Nanoparticles in Dye-Sensitised Solar Cells. Applied Sciences (Switzerland), 2019, 9, 979. | 2.5 | 3 |
| 4 | Cubic aggregates of Zn2SnO4 nanoparticles and their application in dye-sensitized solar cells. Nano Energy, 2019, 57, 202-213. | 16.0 | 42 |
| 5 | The effect of amorphous TiO ₂ in P25 on dye-sensitized solar cell performance. Chemical Communications, 2018, 54, 381-384. | 4.1 | 36 |
| 6 | Aggregated mesoporous nanoparticles for high surface area light scattering layer TiO2 photoanodes in Dye-sensitized Solar Cells. Scientific Reports, 2017, 7, 10341. | 3.3 | 35 |