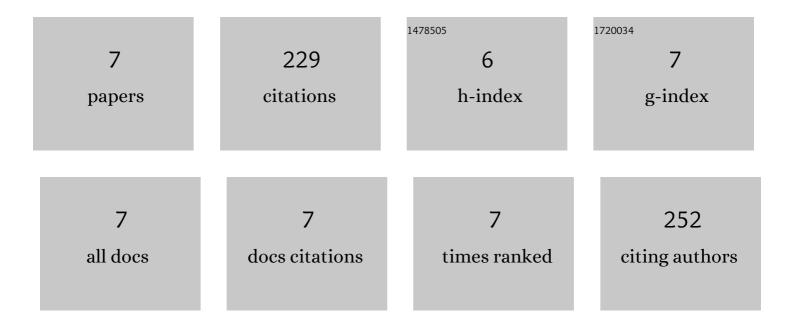
## Daniel Obi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Role of metallic dopants on the properties of copper (1) iodide nanopod-like structures. Vacuum, 2019, 161, 306-313.	3.5	28
2	The effect of deposition cycles on intrinsic and electrochemical properties of metallic cobalt sulfide by Simple chemical route. Materials Science in Semiconductor Processing, 2019, 101, 16-27.	4.0	7
3	Nanoporous copper-cobalt mixed oxide nanorod bundles as high performance pseudocapacitive electrodes. Journal of Electroanalytical Chemistry, 2017, 787, 24-35.	3.8	35
4	Simple chemical route for nanorod-like cobalt oxide films for electrochemical energy storage applications. Journal of Solid State Electrochemistry, 2017, 21, 2567-2576.	2.5	42
5	The structural and optical properties of metallic doped copper (I) iodide thin films synthesized by SILAR method. Materials Research Bulletin, 2017, 94, 528-536.	5.2	30
6	Facile Synthesis of Nanosheet-like CuO Film and its Potential Application as a High-Performance Pseudocapacitor Electrode. Electrochimica Acta, 2016, 198, 220-230.	5.2	77
7	Structural characterization and electrochemical properties of cerium–vanadium (Ce–V) mixed oxide films synthesized by chemical route. Ceramics International, 2016, 42, 3518-3524.	4.8	10