## Ogechi Ogoke

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Spatiotemporal imaging and analysis of mouse and human liver bud morphogenesis. Developmental Dynamics, 2022, 251, 662-686.	1.8	4
2	The science and engineering of stem cellâ€derived organoidsâ€examples from hepatic, biliary, and pancreatic tissues. Biological Reviews, 2021, 96, 179-204.	10.4	13
3	Modeling Liver Organogenesis by Recreating Three-Dimensional Collective Cell Migration: A Role for TGFÎ <sup>2</sup> Pathway. Frontiers in Bioengineering and Biotechnology, 2021, 9, 621286.	4.1	3
4	Large-diameter and heteroatom-doped graphene nanotubes decorated with transition metals as carbon hosts for lithium–sulfur batteries. Journal of Materials Chemistry A, 2019, 7, 13389-13399.	10.3	27
5	Highâ€Affinity Antibody Detection with a Bivalent Circularized Peptide Containing Antibodyâ€Binding Domains. Biotechnology Journal, 2019, 14, 1800647.	3.5	3
6	Engineering Favorable Morphology and Structure of Feâ€N  Oxygenâ€Reduction Catalysts through Tuning of Nitrogen/Carbon Precursors. ChemSusChem, 2017, 10, 774-785.	6.8	124
7	Bioengineering considerations in liver regenerative medicine. Journal of Biological Engineering, 2017, 11, 46.	4.7	21
8	Effective strategies for stabilizing sulfur for advanced lithium–sulfur batteries. Journal of Materials Chemistry A, 2017, 5, 448-469.	10.3	143
9	3D graphene framework supported Li <sub>2</sub> S coated with ultra-thin Al <sub>2</sub> O <sub>3</sub> films: binder-free cathodes for high-performance lithium sulfur batteries. Journal of Materials Chemistry A, 2017, 5, 102-112.	10.3	77
10	Silicon-based anodes for lithium-ion batteries: Effectiveness of materials synthesis and electrode preparation. Nano Energy, 2016, 27, 359-376.	16.0	415
11	Carbon nanocomposite catalysts for oxygen reduction and evolution reactions: From nitrogen doping to transition-metal addition. Nano Energy, 2016, 29, 83-110.	16.0	650
12	Advanced Mesoporous Spinel Li <sub>4</sub> Ti <sub>5</sub> O <sub>12</sub> /rGO Composites with Increased Surface Lithium Storage Capability for High-Power Lithium-Ion Batteries. ACS Applied	8.0	108

Materials & amp; Interfaces, 2016, 8, 9162-9169.