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List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3110322/publications.pdf

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13	315	1040056	1125743
papers	citations	9 h-index	13 g-index

14	14	14	509
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Nitrogen-doped carbon nanodots for bioimaging and delivery of paclitaxel. Journal of Materials Chemistry B, 2018, 6, 5540-5548.	5.8	139
2	Carbon Nanomaterials Embedded in Conductive Polymers: A State of the Art. Polymers, 2021, 13, 745.	4.5	32
3	Controlled Covalent Functionalization of 2â€‰Hâ€MoS₂ with Molecular or Polymeric Adlayers. Chemistry - A European Journal, 2020, 26, 6629-6634.	3.3	26
4	Fabrication of devices featuring covalently linked MoS2â€“graphene heterostructures. Nature Chemistry, 2022, 14, 695-700.	13.6	23
5	Exploring the Emission Pathways in Nitrogen-Doped Graphene Quantum Dots for Bioimaging. Journal of Physical Chemistry C, 2021, 125, 21044-21054.	3.1	18
6	Thiophene-Based Trimers and Their Bioapplications: An Overview. Polymers, 2021, 13, 1977.	4.5	14
7	Multifunctional catalysts based on palladium nanoparticles supported on functionalized halloysites: Applications in catalytic C-C coupling, selective oxidation and dehalogenation reactions. Applied Clay Science, 2021, 214, 106272.	5.2	13
8	Recent Advances on 2D Materials towards 3D Printing. Chemistry, 2021, 3, 1314-1343.	2.2	12
9	Effect of the fullerene in the properties of thin PEDOT/C60 films obtained by co-electrodeposition. Inorganica Chimica Acta, 2017, 468, 239-244.	2.4	9
10	Structure elucidation of multicolor emissive graphene quantum dots towards cell guidance. Materials Chemistry Frontiers, 2022, 6, 145-154.	5.9	9
11	Coupling BODIPY with nitrogen-doped graphene quantum dots to address the water solubility of photosensitizers. Materials Chemistry Frontiers, 2022, 6, 1719-1726.	5.9	9
12	Covalent Crossâ€Linking of 2Hâ€MoS₂ Nanosheets. Chemistry - A European Journal, 2021, 27, 2993-2996.	3.3	6
13	2D and 3D Immobilization of Carbon Nanomaterials into PEDOT via Electropolymerization of a Functional Bis-EDOT Monomer. Polymers, 2021, 13, 436.	4.5	5