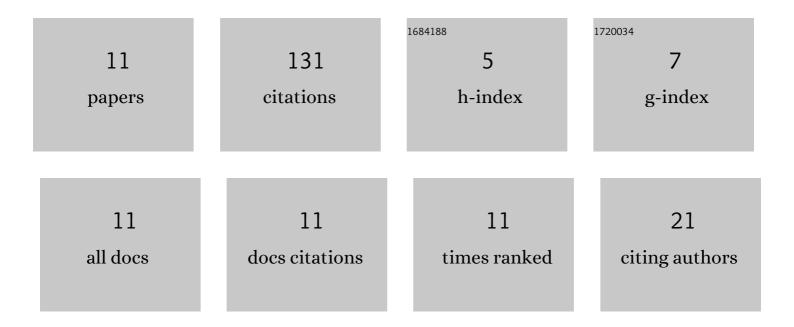
Hamzah H Kzar

List of Publications by Year in descending order

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HAMZAH H KZAD

#	Article	IF	CITATIONS
1	A review of gas sensors based on carbon nanomaterial. Carbon Letters, 2022, 32, 339-364.	5.9	45
2	Cytotoxicity evaluation of environmentally friendly synthesis Copper/Zinc bimetallic nanoparticles on MCF-7 cancer cells. Rendiconti Lincei, 2022, 33, 441-447.	2.2	28
3	Anticancer Drug-Loading Capacity of Green Synthesized Porous Magnetic Iron Nanocarrier and Cytotoxic Effects Against Human Cancer Cell Line. Journal of Cluster Science, 2023, 34, 467-477.	3.3	27
4	Synthesis and characterization of <scp>Co₃O₄</scp> nanoparticles: Application as performing anode in Liâ€ion batteries. Journal of the Chinese Chemical Society, 2022, 69, 657-662.	1.4	22
5	DFT investigation of BN, AlN, and SiC fullerene sensors for arsine gas detection and removal. Main Group Chemistry, 2022, 21, 513-521.	0.8	5
6	Assessment of Alpha Ketoglutarate Dependent Dioxygenase Levels in Different Genotypes of ALKBH9 Gene in Patients with T2DM in Babylon Province. Indian Journal of Public Health Research and Development, 2019, 10, 2125.	0.0	2
7	Evaluation of Oxidative Stress Status: Total Antioxidant Ratio in Serum of Patients with Metastasis and Non-metastasis Lung Cancer in Babylon Province. Indian Journal of Forensic Medicine and Toxicology (discontinued), 2019, 13, 832.	0.0	1
8	Polysaccharides, as biological macromolecule-based platforms in skeletal muscle tissue engineering: a systematic review. International Journal of Polymeric Materials and Polymeric Biomaterials, 2023, 72, 1229-1252.	3.4	1
9	Hypoxia inducible factor-1 alpha mRNA gene expression and estrogen receptor index as prognostic indicator in women with breast cancer. , 2021, 24, .		Ο
10	Study the CAT-21 A/T (rs7943316) gene polymorphism and its correlation with physiological antioxidant index in the Iraqi patients with T2DM. International Journal of Health Sciences, 0, , 4429-4438.	0.1	0
11	Computational Study of Interaction and Removal of Benzopyran by Anatase Titanium Dioxide Nanoparticle. Polycyclic Aromatic Compounds, 2023, 43, 4467-4477.	2.6	Ο