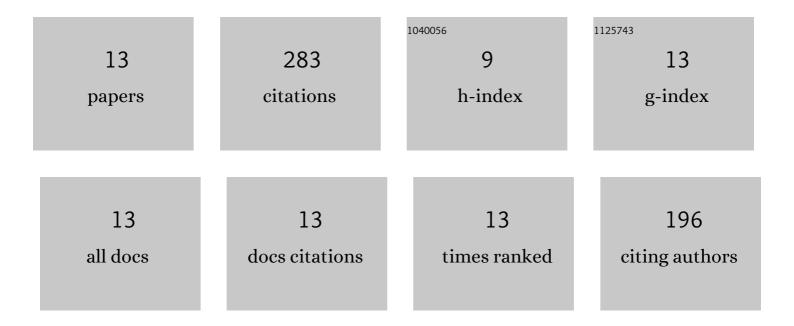
Nahlah Makki Almansour

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10198237/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	<i>In Silico</i> Targeting Human Multidrug Transporter ABCG2 in Breast Cancer: Database Screening, Molecular Docking, and Molecular Dynamics Study. Molecular Informatics, 2022, 41, e2060039.	2.5	21
2	Triple-Negative Breast Cancer: A Brief Review About Epidemiology, Risk Factors, Signaling Pathways, Treatment and Role of Artificial Intelligence. Frontiers in Molecular Biosciences, 2022, 9, 836417.	3.5	107
3	Naturally occurring plant-based anticancerous candidates as prospective ABCG2 inhibitors: an in silico drug discovery study. Molecular Diversity, 2022, 26, 3255-3277.	3.9	9
4	Lipid-Based Nanoparticle Formulation of Diallyl Trisulfide Chemosensitizes the Growth Inhibitory Activity of Doxorubicin in Colorectal Cancer Model: A Novel In Vitro, In Vivo and In Silico Analysis. Molecules, 2022, 27, 2192.	3.8	7
5	Ajwa-Dates (Phoenix dactylifera)-Mediated Synthesis of Silver Nanoparticles and Their Anti-Bacterial, Anti-Biofilm, and Cytotoxic Potential. Applied Sciences (Switzerland), 2022, 12, 4537.	2.5	14
6	Prospective Drug Candidates as Human Multidrug Transporter ABCG2 Inhibitors: an In Silico Drug Discovery Study. Cell Biochemistry and Biophysics, 2021, 79, 189-200.	1.8	16
7	Repurposing potential of posaconazole and grazoprevir as inhibitors of SARS-CoV-2 helicase. Scientific Reports, 2021, 11, 10290.	3.3	16
8	TFAP2B, AP-1 and JAZF1 Expression in Tissues of Papillary Thyroid Carcinoma Patients; Clinical, Pathological and Prognostic Values. Asian Pacific Journal of Cancer Prevention, 2020, 21, 2415-2421.	1.2	5
9	In vitro evaluation of low-intensity light radiation on murine melanoma (B16F10) cells. Medical and Biological Engineering and Computing, 2016, 54, 325-332.	2.8	4
10	THE CYTOTOXIC EFFECTS OF LOW INTENSITY VISIBLE AND INFRARED LIGHT ON HUMAN BREAST CANCER (MCF7) CELLS. Computational and Structural Biotechnology Journal, 2013, 6, e201303015.	4.1	18
11	Investigation of cytotoxicity of negative control peptides versus bioactive peptides on skin cancer and normal cells: a comparative study. Future Medicinal Chemistry, 2012, 4, 1553-1565.	2.3	16
12	A bioactive peptide analogue for myxoma virus protein with a targeted cytotoxicity for human skin cancer in vitro. Journal of Biomedical Science, 2012, 19, 65.	7.0	12
13	Biological Effects of a De Novo Designed Myxoma Virus Peptide Analogue: Evaluation of Cytotoxicity on Tumor Cells. PLoS ONE, 2011, 6, e24809.	2.5	38