

Marwa M Afifi

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

274
citations

1478505

6
h-index

1474206

9
g-index

14
all docs

14
docs citations

14
times ranked

619
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of risk factors and molecular biomarkers in children with supernumerary teeth: a single-center study. <i>BMC Oral Health</i> , 2022, 22, 117.	2.3	6
2	Function of gold nanoparticles in oral cancer beyond drug delivery: Implications in cell apoptosis. <i>Oral Diseases</i> , 2021, 27, 251-265.	3.0	32
3	Cell cycle inertia underlies a bifurcation in cell fates after DNA damage. <i>Science Advances</i> , 2021, 7, .	10.3	20
4	Following cytotoxic nanoconjugates from injection to halting the cell cycle machinery and its therapeutic implications in oral cancer. <i>BMC Cancer</i> , 2021, 21, 170.	2.6	7
5	Oral and Extraoral Intermediate Tumors: Are MMP-9 and Ki-67 Biomarkers Correlated to Their High Recurrence Rates?. <i>Applied Immunohistochemistry and Molecular Morphology</i> , 2020, 28, 229-236.	1.2	0
6	Immunohistopathologic evaluation of <i>Drynaria fortunei</i> rhizome extract in the management of Class II furcation defects in a canine model. <i>Journal of Periodontology</i> , 2018, 89, 1362-1371.	3.4	3
7	Abstract 4170: The RNA helicase, DDX3, modulates DNA damage repair in Ewing sarcoma. , 2018, , .		0
8	Anti-angiogenic therapy (bevacizumab) in the management of oral lichen planus. <i>European Journal of Oral Sciences</i> , 2016, 124, 119-126.	1.5	9
9	XAV939: From a Small Inhibitor to a Potent Drug Bioconjugate When Delivered by Gold Nanoparticles. <i>Bioconjugate Chemistry</i> , 2014, 25, 207-215.	3.6	28
10	Exploiting the Nanoparticle Plasmon Effect: Observing Drug Delivery Dynamics in Single Cells via Raman/Fluorescence Imaging Spectroscopy. <i>ACS Nano</i> , 2013, 7, 7420-7427.	14.6	153
11	Therapeutic efficacy of plasmonic photothermal nanoparticles in hamster buccal pouch carcinoma. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2013, 115, 743-751.	0.4	16