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List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

239
citations

933447

10
h-index

996975

15
g-index

23
all docs

23
docs citations

23
times ranked

310
citing authors

#	ARTICLE	IF	CITATIONS
1	Protocadherin8 is a functional tumor suppressor frequently inactivated by promoter methylation in nasopharyngeal carcinoma. <i>European Journal of Cancer Prevention</i> , 2012, 21, 569-575.	1.3	39
2	P <i>rotocadherin20</i> Acts as a Tumor Suppressor Gene: Epigenetic Inactivation in Nasopharyngeal Carcinoma. <i>Journal of Cellular Biochemistry</i> , 2015, 116, 1766-1775.	2.6	37
3	MiR-150-5p regulates EGR2 to promote the development of chronic rhinosinusitis via the DC-Th axis. <i>International Immunopharmacology</i> , 2018, 54, 188-197.	3.8	20
4	Silencing NFBD1/MDC1 enhances the radiosensitivity of human nasopharyngeal cancer CNE1 cells and results in tumor growth inhibition. <i>Cell Death and Disease</i> , 2015, 6, e1849-e1849.	6.3	15
5	Knockdown of NFBD1/MDC1 enhances chemosensitivity to cisplatin or 5-fluorouracil in nasopharyngeal carcinoma CNE1 cells. <i>Molecular and Cellular Biochemistry</i> , 2016, 418, 137-146.	3.1	13
6	Differential Expression and Release of Activin A and Follistatin in Chronic Rhinosinusitis with and without Nasal Polyps. <i>PLoS ONE</i> , 2015, 10, e0128564.	2.5	13
7	Depletion of NFBD1/MDC1 Induces Apoptosis in Nasopharyngeal Carcinoma Cells Through the p53ROS Mitochondrial Pathway. <i>Oncology Research</i> , 2017, 25, 123-136.	1.5	12
8	Loss of NFBD1/MDC1 disrupts homologous recombination repair and sensitizes nasopharyngeal carcinoma cells to PARP inhibitors. <i>Journal of Biomedical Science</i> , 2019, 26, 14.	7.0	12
9	The Homologous Recombination Repair Pathway is Associated with Resistance to Radiotherapy in Nasopharyngeal Carcinoma. <i>International Journal of Biological Sciences</i> , 2020, 16, 408-419.	6.4	12
10	Meta- and pooled analyses of the effect of glutathione S-transferase M1 and T1 deficiency on chronic obstructive pulmonary disease. <i>International Journal of Tuberculosis and Lung Disease</i> , 2008, 12, 1474-81.	1.2	12
11	Radiolocalization of Sentinel Lymph Nodes in Clinically N0 Laryngeal and Hypopharyngeal Cancers. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2011, 120, 345-350.	1.1	10
12	PARP inhibitor Olaparib increases the sensitization to radiotherapy in FaDu cells. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 2444-2450.	3.6	10
13	Homologous recombination enhances radioresistance in hypopharyngeal cancer cell line by targeting DNA damage response. <i>Oral Oncology</i> , 2020, 100, 104469.	1.5	9
14	NFBD1/MDC1 participates in the regulation of proliferation and apoptosis in human laryngeal squamous cell carcinoma. <i>Clinical and Translational Oncology</i> , 2018, 20, 534-541.	2.4	8
15	PCDH20 Acts as a tumour-suppressor gene through the Wnt/ β -catenin signalling pathway in hypopharyngeal squamous cell carcinoma. <i>Cancer Biomarkers</i> , 2019, 26, 209-217.	1.7	8
16	<p>Protocadherin 17 is a tumor suppressor and is frequently methylated in nasopharyngeal carcinoma</p>. <i>Cancer Management and Research</i> , 2019, Volume 11, 1601-1613.	1.9	7