Giuseppe Pannone

List of Publications by Year
in descending order

49 papers	1,789 citations	361045 20 h-index	264894 42 g-index
50 all docs	50 docs citations	50 times ranked	2739 citing authors

#	Article	IF	Citations
1	Expression of the Apoptosis Inhibitor Survivin in Aggressive Squamous Cell Carcinoma. Experimental and Molecular Pathology, 2001, 70, 249-254.	0.9	423
2	Nevoid basal cell carcinoma syndrome. Clinical findings in 37 Italian affected individuals. Clinical Genetics, 1999, 55, 34-40.	1.0	143
3	The treatment of oral aphthous ulceration or erosive lichen planus with topical clobetasol propionate in three preparations: a clinical and pilot study on 54 patients. Journal of Oral Pathology and Medicine, 2001, 30, 611-617.	1.4	117
4	Evaluation of a combined triple method to detect causative HPV in oral and oropharyngeal squamous cell carcinomas: p16 Immunohistochemistry, Consensus PCR HPV-DNA, and In Situ Hybridization. Infectious Agents and Cancer, 2012, 7, 4.	1.2	103
5	The role of human papillomavirus in the pathogenesis of head & neck squamous cell carcinoma: an overview. Infectious Agents and Cancer, 2011, 6, 4.	1.2	90
6	EARLY DIAGNOSIS OF NEVOID BASAL CELL CARCINOMA SYNDROME. Journal of the American Dental Association, 1999, 130, 669-674.	0.7	84
7	Survivin as prognostic factor in squamous cell carcinoma of the oral cavity. Cancer Letters, 2005, 225, 27-33.	3.2	65
8	Volumetric changes after sinus augmentation using blocks of autogenous iliac bone or freeze-dried allogeneic bone. A non-randomized study. Journal of Cranio-Maxillo-Facial Surgery, 2014, 42, 113-118.	0.7	54
9	Survivin gene-expression and splicing isoforms in oral squamous cell carcinoma. Journal of Cancer Research and Clinical Oncology, 2009, 135, 107-116.	1.2	46
10	High PDâ€Ł1 expression in the tumour cells did not correlate with poor prognosis of patients suffering for oral squamous cells carcinoma: A metaâ€ anal ysis of the literature. Cell Proliferation, 2019, 52, e12537.	2.4	43
11	pEGFR-Tyr 845 expression as prognostic factors in oral squamous cell carcinoma. Cancer Biology and Therapy, 2012, 13, 967-977.	1.5	41
12	Oral epithelial stem cellsâ€"Implications in normal development and cancer metastasis. Experimental Cell Research, 2014, 325, 111-129.	1.2	41
13	HPV DNA and survivin expression in epithelial oral carcinogenesis: a relationship?. Oral Oncology, 2004, 40, 736-741.	0.8	38
14	The role of EBV in the pathogenesis of Burkittâ€™s Lymphoma: an Italian hospital based survey. Infectious Agents and Cancer, 2014, 9, 34.	1.2	38
15	Cytosolic phosphorylated EGFR is predictive of recurrence in early stage penile cancer patients: a retropective study. Journal of Translational Medicine, 2013, 11, 161.	1.8	36
16	Survivin Expression in Renal Cell Carcinoma. Cancer Investigation, 2008, 26, 929-935.	0.6	35
17	TRAP1 controls cell cycle G2â€"M transition through the regulation of CDK1 and MAD2 expression/ubiquitination. Journal of Pathology, 2017, 243, 123-134.	2.1	34
18	Lung histopathological findings in COVID-19 disease â€" a systematic review. Infectious Agents and Cancer, 2021, 16, 34.	1.2	30

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19	The Role of Survivin in Thyroid Tumors: Differences of Expression in Well-Differentiated, Nonâ€“Well-Differentiated, and Anaplastic Thyroid Cancers. Thyroid, 2014, 24, 511-519.	2.4	28
20	TRAP1 regulates cell cycle and apoptosis in thyroid carcinoma cells. Endocrine-Related Cancer, 2016, 23, 699-709.	1.6	24
21	Beta-Catenin and Epithelial Tumors: A Study Based on 374 Oropharyngeal Cancers. BioMed Research International, 2014, 2014, 1-13.	0.9	20
22	Integrative Histologic and Bioinformatics Analysis of BIRC5/Survivin Expression in Oral Squamous Cell Carcinoma. International Journal of Molecular Sciences, 2018, 19, 2664.	1.8	20
23	Expression Analysis of SPARC/Osteonectin in Oral Squamous Cell Carcinoma Patients: From Saliva to Surgical Specimen. BioMed Research International, 2013, 2013, 1-9.	0.9	17
24	Expression and clinical implication of cyclooxygenase-2 and E-cadherin in oral squamous cell carcinomas. Cancer Biology and Therapy, 2020, 21, 667-674.	1.5	17
25	Catenin dislocation in oral pemphigus vulgaris. Journal of Oral Pathology and Medicine, 2001, 30, 268-274.	1.4	16
26	Clinical significance of kallikrein-related peptidase-4 in oral cancer. Anticancer Research, 2015, 35, 1861-6.	0.5	16
27	Strict correlation between uPAR and plakoglobin expression in pemphigus vulgaris. Journal of Cutaneous Pathology, 2002, 29, 540-548.	0.7	15
28	Relationship between CK19 expression, deregulation of normal keratinocyte differentiation pattern and high risk-human papilloma virus infection in oral and oropharyngeal squamous cell carcinoma. Infectious Agents and Cancer, 2015, 10, 46.	1.2	14
29	Inhibition of nuclear factor (erythroid-derived 2)-like 2 promotes hepatic progenitor cell activation and differentiation. Npj Regenerative Medicine, 2021, 6, 28.	2.5	14
30	Central odontogenic fibroma of the mandible: A case report with diagnostic considerations. Annals of Medicine and Surgery, 2016, 5, 14-18.	0.5	13
31	MYC chromosomal aberration in differential diagnosis between Burkitt and other aggressive lymphomas. Infectious Agents and Cancer, 2013, 8, 37.	1.2	12
32	BRAF mutation and RASSF1A expression in thyroid carcinoma of southern Italy. Journal of Cellular Biochemistry, 2013, 114, 1174-1182.	1.2	11
33	An Overview of the Temporal Shedding of SARS-CoV-2 RNA in Clinical Specimens. Frontiers in Public Health, 2020, 8, 487.	1.3	11
34	A possible role of catenin dyslocalization in pemphigus vulgaris pathogenesis. Journal of Cutaneous Pathology, 2001, 28, 460-469.	0.7	8
35	<scp>ADAMTS</scp>â€4 and <scp>ADAMTS</scp>â€5 expression in human temporomandibular joint discs with internal derangement, correlates with degeneration. Journal of Oral Pathology and Medicine, 2015, 44, 870-875.	1.4	8
36	Immunohistochemical Analysis Revealed a Correlation between Musashi-2 and Cyclin-D1 Expression in Patients with Oral Squamous Cells Carcinoma. International Journal of Molecular Sciences, 2020, 21, 121.	1.8	8

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37	Prevalence of HPV in patients affected by oral Lichen planus: A prospective study using two different chairâ€side sampling methods. Journal of Oral Pathology and Medicine, 2021, 50, 716-722.	1.4	8
38	Overexpression of <scp>ADAR</scp>1 into the cytoplasm correlates with a better prognosis of patients with oral squamous cells carcinoma. Journal of Oral Pathology and Medicine, 2019, 48, 108-114.	1.4	7
39	Detection of HPV in oral leukoplakia by brushing and biopsy: prospective study in an Italian cohort. Clinical Oral Investigations, 2020, 24, 1845-1851.	1.4	7
40	Survivin promoter -31G/C polymorphism in oral cancer cell lines. Oncology Letters, 2011, 2, 935-939.	0.8	6
41	TLR4 down-regulation identifies high risk HPV infection and integration in head and neck squamous cell carcinomas. Frontiers in Bioscience - Elite, 2016, 8, 15-28.	0.9	5
42	Adipose Stem Cells and Platelet-Rich Plasma Induce Vascular-Like Structures in a Dermal Regeneration Template. Tissue Engineering - Part A, 2021, 27, 631-641.	1.6	5
43	Expression of Matrix Metalloproteinases 7 and 9, Desmin, Alpha-Smooth Muscle Actin and Caldesmon, in Odontogenic Keratocyst Associated with NBCCS, Recurrent and Sporadic Keratocysts. Biomolecules, 2022, 12, 775.	1.8	5
44	Redox Control of the Immune Response in the Hepatic Progenitor Cell Niche. Frontiers in Cell and Developmental Biology, 2020, 8, 295.	1.8	4
45	Epithelial-Mesenchymal Interactions in Oral Cancer Metastasis. , 0, , .		3
46	Metastatic Basosquamous Carcinoma. International Journal of Surgical Pathology, 2016, 24, 726-732.	0.4	3
47	Expression of Beta-Catenin, Cadherins and P-Runx2 in Fibro-Osseous Lesions of the Jaw: Tissue Microarray Study. Biomolecules, 2022, 12, 587.	1.8	2
48	Response to Gonzalez-Moles, Morales-Garcia and Rodriguez-Archilla: The treatment of oral apthous ulceration or erosive lichen planus with topical clobetasol propionate in three preparations. A clinical study on 54 patients. Journal of Oral Pathology and Medicine, 2002, 31, 286-287.	1.4	1
49	TLR4 Expression in Ex-Lichenoid Lesionsâ€"Oral Squamous Cell Carcinomas and Its Surrounding Epithelium: The Role of Tumor Inflammatory Microenvironment. Biomolecules, 2022, 12, 385.	1.8	0