Marilena Vered

List of Publications by Year
in descending order

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89	3,065	172457	168389
papers	citations	29 h-index	53 g-index

91	91	91	3936
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Update from the 4th Edition of the World Health Organization Classification of Head and Neck Tumours: Odontogenic and Maxillofacial Bone Tumors. Head and Neck Pathology, 2017, 11, 68-77.	2.6	456
2	Human Saliva-Derived Exosomes. Journal of Histochemistry and Cytochemistry, 2015, 63, 181-189.	2.5	159
3	Validation of the Risk Model: High-Risk Classification and Tumor Pattern of Invasion Predict Outcome for Patients with Low-Stage Oral Cavity Squamous Cell Carcinoma. Head and Neck Pathology, 2013, 7, 211-223.	2.6	141
4	Cancerâ€associated fibroblasts and epithelialâ€mesenchymal transition in metastatic oral tongue squamous cell carcinoma. International Journal of Cancer, 2010, 127, 1356-1362.	5.1	108
5	Cancer-associated fibroblasts, a parameter of the tumor microenvironment, overcomes carcinoma-associated parameters in the prognosis of patients with mobile tongue cancer. Oral Oncology, 2011, 47, 33-38.	1.5	107
6	Immunohistochemical study of epidermal growth factor receptor in adenoid cystic carcinoma of salivary gland origin. Head and Neck, 2002, 24, 632-636.	2.0	105
7	FTIR-based spectrum of salivary exosomes coupled with computational-aided discriminating analysis in the diagnosis of oral cancer. Journal of Cancer Research and Clinical Oncology, 2019, 145, 685-694.	2.5	105
8	Morphological and molecular features of oral fluid-derived exosomes: oral cancer patients versus healthy individuals. Journal of Cancer Research and Clinical Oncology, 2016, 142, 101-110.	2.5	100
9	Granular cell tumor of the oral cavity: updated immunohistochemical profile. Journal of Oral Pathology and Medicine, 2009, 38, 150-159.	2.7	97
10	Tumorâ€host histopathologic variables, stromal myofibroblasts and risk score, are significantly associated with recurrent disease in tongue cancer. Cancer Science, 2010, 101, 274-280.	3.9	83
11	Update from the 5th Edition of the World Health Organization Classification of Head and Neck Tumors: Odontogenic and Maxillofacial Bone Tumours. Head and Neck Pathology, 2022, 16, 63-75.	2.6	81
12	Myofibroblasts in stroma of odontogenic cysts and tumors can contribute to variations in the biological behavior of lesions. Oral Oncology, 2005, 41, 1028-1033.	1.5	80
13	Clinicoâ€pathologic correlations of myofibroblastic tumors of the oral cavity. II. Myofibroma and myofibromatosis of the oral soft tissues. Journal of Oral Pathology and Medicine, 2007, 36, 304-314.	2.7	64
14	4NQO oral carcinogenesis: animal models, molecular markers and future expectations. Oral Oncology, 2005, 41, 337-339.	1.5	60
15	Molecular crosstalk between cancer cells and tumor microenvironment components suggests potential targets for new therapeutic approaches in mobile tongue cancer. Cancer Medicine, 2012, 1, 128-140.	2.8	59
16	The hypoxic tumor microenvironment regulates invasion of aggressive oral carcinoma cells. Experimental Cell Research, 2013, 319, 376-389.	2.6	57
17	Oral tongue squamous cell carcinoma: recurrent disease is associated with histopathologic risk score and young age. Journal of Cancer Research and Clinical Oncology, 2010, 136, 1039-1048.	2.5	56
18	Nutraceuticals as new treatment approaches for oral cancer â€“ I: Curcumin. Oral Oncology, 2013, 49, 187-191.	1.5	56

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19	Clinical and Radiological Profile of Ameloblastic Fibro-Odontoma: an Update on an Uncommon Odontogenic Tumor Based on a Critical Analysis of 114 Cases. Head and Neck Pathology, 2013, 7, 54-63.	2.6	49
20	Congenital granular cell epulis presents an immunohistochemical profile that distinguishes it from the granular cell tumor of the adult. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2009, 454, 303-310.	2.8	46
21	Stromal Myofibroblasts Accompany Modifications in the Epithelial Phenotype of Tongue Dysplastic and Malignant Lesions. Cancer Microenvironment, 2009, 2, 49-57.	3.1	46
22	Caveolin-1 accumulation in the tongue cancer tumor microenvironment is significantly associated with poor prognosis: an in-vivo and in-vitro study. BMC Cancer, 2015, 15, 25.	2.6	40
23	Stromal myofibroblasts and malignant transformation in a 4NQO rat tongue carcinogenesis model. Oral Oncology, 2007, 43, 999-1006.	1.5	39
24	Insights into the role of components of the tumor microenvironment in oral carcinoma call for new therapeutic approaches. Experimental Cell Research, 2014, 325, 58-64.	2.6	38
25	Epithelial Salivary Gland Tumors in Two Distant Geographical Locations, Finland (Helsinki and Oulu) and Israel (Tel Aviv): A 10-Year Retrospective Comparative Study of 2,218 Cases. Head and Neck Pathology, 2012, 6, 224-231.	2.6	37
26	Macrophages Modulate Migration and Invasion of Human Tongue Squamous Cell Carcinoma. PLoS ONE, 2015, 10, e0120895.	2.5	35
27	The protective effect of p16INK4a in oral cavity carcinomas: p16Ink4A dampens tumor invasionâ€"integrated analysis of expression and kinomics pathways. Modern Pathology, 2015, 28, 631-653.	5.5	35
28	Solid variant of odontogenic keratocyst. Journal of Oral Pathology and Medicine, 2004, 33, 125-128.	2.7	33
29	Epidermal growth factor receptor expression in ameloblastoma. Oral Oncology, 2003, 39, 138-143.	1.5	31
30	Inflammatory cells of immunosuppressive phenotypes in oral lichen planus have a proinflammatory pattern of expression and are associated with clinical parameters. Clinical Oral Investigations, 2013, 17, 1365-1373.	3.0	31
31	Aging of human palatal salivary glands: a histomorphometric study. Experimental Gerontology, 2000, 35, 85-93.	2.8	29
32	Classic neurothekeoma (nerve sheath myxoma) and cellular neurothekeoma of the oral mucosa: immunohistochemical profiles. Journal of Oral Pathology and Medicine, 2011, 40, 174-180.	2.7	29
33	Stromal myofibroblasts in central giant cell granuloma of the jaws cannot distinguish between nonâ€aggressive and aggressive lesions. Journal of Oral Pathology and Medicine, 2007, 36, 495-500.	2.7	27
34	Maspin, p53, p63, and Kiâ€67 in epithelial lesions of the tongue: from hyperplasia through dysplasia to carcinoma. Journal of Oral Pathology and Medicine, 2009, 38, 314-320.	2.7	26
35	Central Dentinogenic Ghost Cell Tumor: An Update on a Rare Aggressive Odontogenic Tumor. Journal of Oral and Maxillofacial Surgery, 2016, 74, 307-314.	1.2	25
36	Human Bone Marrow Mesenchymal Stem Cells Induce Collagen Production and Tongue Cancer Invasion. PLoS ONE, 2013, 8, e77692.	2.5	25

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37	Calcitonin nasal spray for treatment of central giant cell granuloma: Clinical, radiological, and histological findings and immunohistochemical expression of calcitonin and glucocorticoid receptors. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2007, 104, 226-239.	1.4	24
38	The role of the tumour microenvironment in the biology of head and neck cancer: lessons from mobile tongue cancer. Nature Reviews Cancer, 2011, 11, 382-382.	28.4	24
39	Oral cancerâ€associated fibroblasts predict poor survival: Systematic review and metaâ€analysis. Oral Diseases, 2020, 26, 733-744.	3.0	23
40	Histomorphologic and morphometric changes in minor salivary glands of the rat tongue during 4-nitroquinoline-1-oxide-induced carcinogenesis. Oral Oncology, 2003, 39, 491-496.	1.5	22
41	Central giant cell granuloma of the jawbones–new insights into molecular biology with clinical implications on treatment approaches. Histology and Histopathology, 2008, 23, 1151-60.	0.7	22
42	Is maspin immunolocalization a tool to differentiate central low-grade mucoepidermoid carcinoma from glandular odontogenic cyst?. Acta Histochemica, 2010, 112, 161-168.	1.8	21
43	Upfront rational therapy in BRAF V600E mutated pediatric ameloblastoma promotes ad integrum mandibular regeneration. Journal of Tissue Engineering and Regenerative Medicine, 2021, 15, 1155-1161.	2.7	21
44	Metastatic tumors in oral mucosa and jawbones: Unusual primary origins and unusual oral locations. Acta Histochemica, 2019, 121, 151448.	1.8	20
45	E-cadherin in oral SCC: an analysis of the confusing literature and new insights related to its immunohistochemical expression. Histology and Histopathology, 2012, 27, 141-50.	0.7	19
46	Age-related changes in proliferative markers in labial salivary glands: a study of argyrophilic nucleolar organizer regions (AgNORs) and Ki-67. Experimental Gerontology, 2002, 37, 841-850.	2.8	16
47	Histopathological Spectrum of Bone Lesions Associated with Dental Implant Failure: Osteomyelitis and Beyond. Head and Neck Pathology, 2015, 9, 140-146.	2.6	16
48	Fermented Lingonberry Juice Inhibits Oral Tongue Squamous Cell Carcinoma InvasionIn VitroSimilarly to Curcumin. In Vivo, 2018, 32, 1089-1095.	1.3	16
49	Ameloblastic Fibro-Odontoma: At the Crossroad Between "Developing Odontoma" and True Odontogenic Tumour. Head and Neck Pathology, 2021, 15, 1202-1211.	2.6	15
50	Focal lymphocytic infiltration in aging human palatal salivary glands: a comparative study with labial salivary glands. Journal of Oral Pathology and Medicine, 2001, 30, 7-11.	2.7	14
51	Cancerâ€associated fibroblasts are an infrequent finding in the microenvironment of proliferative verrucous leukoplakiaâ€associated squamous cell carcinoma. Journal of Oral Pathology and Medicine, 2017, 46, 353-358.	2.7	13
52	Anterior atrophic mandible restoration using cancellous bone block allograft. Clinical Implant Dentistry and Related Research, 2019, 21, 903-909.	3.7	13
53	Lipoid proteinosis unveiled by oral mucosal lesions: a comprehensive analysis of 137 cases. Clinical Oral Investigations, 2017, 21, 2245-2251.	3.0	12
54	Key architectural changes in tumor-negative lymph nodes from metastatic-free oral cancer patients are valuable prognostic factors. Clinical and Experimental Metastasis, 2014, 31, 327-338.	3.3	9

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55	Cancer-associated fibroblasts in the tumor microenvironment of tongue carcinoma is a heterogeneous cell population. Acta Histochemica, 2019, 121, 151446.	1.8	9
56	Odontogenic tumors: An 11â€year international multicenter study. Oral Diseases, 2021, 27, 320-324.	3.0	9
57	Minor salivary glands: Clinical, histological and immunohistochemical features of common and less common pathologies. Acta Histochemica, 2019, 121, 151451.	1.8	8
58	Palatal Wound Healing with Primary Intention in a Rat Modelâ€"Histology and Immunohistomorphometry. Medicina (Lithuania), 2020, 56, 200.	2.0	8
59	Metaplastic changes in the epithelium of radicular cysts: A series of 711 cases. Journal of Clinical and Experimental Dentistry, 2016, 8, 0-0.	1.2	8
60	Expression of stem cell markers in stroma of odontogenic cysts and tumors. Journal of Oral Pathology and Medicine, 2020, 49, 1068-1077.	2.7	7
61	The dynamics of closure following excisional mid-palatal mucoperiosteal wound in a rat model. Clinical Oral Investigations, 2020, 24, 4385-4393.	3.0	7
62	Can Differences in Vascularity Serve as a Diagnostic Aid in Fibro-Osseous Lesions of the Jaws?. Journal of Oral and Maxillofacial Surgery, 2017, 75, 1201-1208.	1.2	6
63	Tongue Lumps and Bumps: Histopathological Dilemmas and Clues for Diagnosis. Head and Neck Pathology, 2019, 13, 114-124.	2.6	6
64	Conceptual changes in ameloblastoma: Suggested reâ€classification of a "veteran" tumor. Oral Diseases, 2022, 28, 703-710.	3.0	6
65	Immunohistochemical Features of 3,3â€²,4,4â€²-Tetrachloroazobenzene-Induced Rat Gingival Lesions. Toxicologic Pathology, 2012, 40, 577-592.	1.8	5
66	Age and Expression of CD163 and Colony-Stimulating Factor 1 Receptor (CD115) Are Associated With the Biological Behavior of Central Giant Cell Granuloma. Journal of Oral and Maxillofacial Surgery, 2017, 75, 1414-1424.	1.2	5
67	Markers of the pre-metastatic niche "knock on the door" of metastasis-free cervical lymph nodes in patients with oral cancer. Acta Histochemica, 2019, 121, 151447.	1.8	5
68	Rare variants of head and neck squamous cell carcinoma â€"differential immunohistochemical profiles. Acta Histochemica, 2019, 121, 151444.	1.8	5
69	Oral variant of acantholytic squamous cell carcinomaâ€"Histochemical and immunohistochemical features. Acta Histochemica, 2019, 121, 151443.	1.8	5
70	Sinus Floor Augmentationâ€"Associated Surgical Ciliated Cysts: Case Series and a Systematic Review of the Literature. Applied Sciences (Switzerland), 2021, 11, 1903.	2.5	5
71	Histologic composition of marginal mucosal tissue augmented by a resorbable volume-stable collagen matrix in soft tissue thickening procedures in humans: a morphometric observational study. Clinical Oral Investigations, 2022, 26, 427-435.	3.0	5
72	Orabase Promotes Oral Epithelization in a Wound Healing Rat Model: An Immunohistochemical Study. Applied Immunohistochemistry and Molecular Morphology, 2021, 29, e39-e45.	1.2	5

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73	The effect of desalivation on the malignant transformation of the tongue epithelium and associated stromal myofibroblasts in a rat 4â€nitroquinoline 1â€oxideâ€induced carcinogenesis model. International Journal of Experimental Pathology, 2010, 91, 314-323.	1.3	4
74	Expression of the homeostasis-related markers, maspin, heat shock proteins 70 & 90, glutathione S-transferase, aquaporin 5 and NF-kB in young and old labial and palatal salivary glands. Experimental Gerontology, 2013, 48, 444-450.	2.8	4
75	â€œIs immuno-expression of E-cadherin really a prognostic factor in head and neck cancer?â€• Oral Oncology, 2013, 49, e5.	1.5	4
76	Ageâ€related new bone formation following the use of cancellous boneâ€block allografts for reconstruction of atrophic alveolar ridges. Clinical Implant Dentistry and Related Research, 2018, 20, 4-8.	3.7	4
77	4NQO-Induced Rat Tongue Carcinoma: An Ultrastructural Study. Ultrastructural Pathology, 2008, 32, 199-205.	0.9	3
78	Histomorphometrical Assessment of Sinus Augmentation Using Allograft (Particles or Block) and Simultaneous Implant Placement. Scientific Reports, 2020, 10, 9046.	3.3	3
79	Curcumin Promotes Primary Oral Wound Healing in a Rat Model. Journal of Medicinal Food, 2021, 24, 422-430.	1.5	3
80	Palatal Erythema with Histological Psoriasiform Pattern: An Enigmatic Oral Finding Shared by a Range of Conditions. Head and Neck Pathology, 2020, 14, 1111-1116.	2.6	3
81	Age-Related Palatal Wound Healing: An Experimental In Vivo Study. Biology, 2021, 10, 240.	2.8	2
82	Tumor Microenvironment in Oral Cancer Following Neoadjuvant Pembrolizumab: Preliminary Analysis of the Histopathologic Findings. Frontiers in Oral Health, 2021, 2, 653104.	3.0	2
83	Histochemical, immunohistochemical and cytogenetic markers in salivary gland tumor pathology. Future Oncology, 2007, 3, 49-53.	2.4	1
84	Peripheral giant cell granuloma associated with dental implants: Caseâ€series. Clinical Implant Dentistry and Related Research, 2022, , .	3.7	1
85	Mid-face bone destruction involving the palate. Lancet Oncology, The, 2017, 18, e290.	10.7	0
86	Editorial. Acta Histochemica, 2019, 121, 151445.	1.8	0
87	Intra-oral Acantholytic Squamous Cell Carcinoma: 55 Cases. Is this Variant more Aggressive?. Head and Neck Pathology, 2021, , 1.	2.6	0
88	The Balance between Orthodontic Force and Radiation in the Jawbone: Microstructural, Histological, and Molecular Study in a Rat Model. Biology, 2021, 10, 1203.	2.8	0
89	A comparative study of age-related changes between palatal and labial salivary glands. Medicina Oral: Ã³rgano Oficial De La Sociedad EspaÃ±ola De Medicina Oral Y De La Academia Iberoamericana De PatologÃa Y Medicina Bucal, 2003, 8, 91-6.	0.0	0