## Giovana R Thomas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2676619/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Benign and Malignant Granular Cell Tumor of the Hypopharynx: Two Faces of a Rare Entity. Head and Neck Pathology, 2021, 15, 281-287.	2.6	9
2	Racial disparity in head and neck cancer. Cancer, 2021, 127, 2612-2613.	4.1	5
3	Current salivary biomarkers for detection of human papilloma virusâ€induced oropharyngeal squamous cell carcinoma. Head and Neck, 2021, 43, 3618-3630.	2.0	6
4	N95 vs Halfâ€face Respirator Wear in Surgical Trainees: Physiologic and Psychological Effects of Prolonged Use. OTO Open, 2021, 5, 2473974X211065437.	1.4	4
5	Falseâ€positive reverse transcriptase polymerase chain reaction screening for SARSâ€CoVâ€2 in the setting of urgent head and neck surgery and otolaryngologic emergencies during the pandemic: Clinical implications. Head and Neck, 2020, 42, 1621-1628.	2.0	40
6	CD44 and associated markers in oral rinses and tissues from oral and oropharyngeal cancer patients. Oral Oncology, 2020, 106, 104720.	1.5	11
7	Locoregional Skull Base Recurrence Masked by Chronic Otomastoiditis in a Patient with HPV-Related Oropharyngeal Squamous Cell Carcinoma Treated with Primary Chemoradiation. , 2020, 81, .		0
8	Modulation of BDNF–TRKB Interactions on Schwann Cell-induced Oral Squamous Cell Carcinoma Dispersion <i>In Vitro</i> . Anticancer Research, 2019, 39, 5933-5942.	1.1	15
9	Inhibition of tropomyosine receptor kinase B on the migration of human Schwann cell and dispersion of oral tongue squamous cell carcinoma in vitro. Head and Neck, 2019, 41, 4069-4075.	2.0	5
10	Metaâ€analysis comparing outcomes of different transoral surgical modalities in management of oropharyngeal carcinoma. Head and Neck, 2019, 41, 1656-1666.	2.0	21
11	Human papillomavirus–induced oropharyngeal cancer in Hispanics in the United States. Laryngoscope, 2017, 127, 1097-1101.	2.0	4
12	Genomic Evaluation of Head and Neck Cancer. , 2010, , 511-521.		1
13	Animal models for the study of squamous cell carcinoma of the upper aerodigestive tract: A historical perspective with review of their utility and limitations. Part A. Chemically-inducedde novo cancer, syngeneic animal models of HNSCC, animal models of transplanted xenogeneic human tumors.	5.1	47
14	Animal models for the study of squamous cell carcinoma of the upper aerodigestive tract: A historical perspective with review of their utility and limitations part B. Transgenic mouse models. International Journal of Cancer, 2006, 118, 2379-2380.	5.1	8
15	Complete esophageal stenosis secondary to peptic stricture in the cervical esophagus: case report. Ear, Nose and Throat Journal, 2006, 85, 187-9.	0.8	1
16	Endogenous expression of CD80 co-stimulatory molecule facilitates in vivo tumor regression of oral squamous carcinoma. Anticancer Research, 2006, 26, 4093-101.	1.1	7
17	Molecular predictors of clinical outcome in patients with head and neck squamous cell carcinoma. International Journal of Experimental Pathology, 2005, 86, 347-363.	1.3	168
18	Cytokines IL-1α, IL-6, and GM-CSF constitutively secreted by oral squamous carcinoma induce down-regulation of CD80 costimulatory molecule expression: restoration by interferon γ. Cancer Immunology, Immunotherapy, 2004, 53, 33-40.	4.2	44

#	Article	IF	CITATIONS
19	A rare case of mucoepidermoid carcinoma of the nasal cavity. Ear, Nose and Throat Journal, 2002, 81, 519-22.	0.8	5
20	IL-12- and IL-2-induced tumor regression in a new murine model of oral squamous-cell carcinoma is promoted by expression of the CD80 co-stimulatory molecule and interferon-?. , 2000, 86, 368-374.		37
21	Aging Effects on Motor Units in the Human Thyroarytenoid Muscle. Laryngoscope, 2000, 110, 1018-1025.	2.0	57
22	Effects of Adductor Muscle Stimulation on Speech in Abductor Spasmodic Dysphonia. Laryngoscope, 2000, 110, 1943-1949.	2.0	27
23	Growth Regulated Oncogene-α expression by murine squamous cell carcinoma promotes tumor growth, metastasis, leukocyte infiltration and angiogenesis by a host CXC Receptor-2 dependent mechanism. Oncogene, 2000, 19, 3477-3486.	5.9	157
24	Decreased expression of CD80 is a marker for increased tumorigenicity in a new murine model of oral squamous-cell carcinoma. , 1999, 82, 377-384.		36
25	Decreased expression of CD80 is a marker for increased tumorigenicity in a new murine model of oral squamous-cell carcinoma. , 1999, 82, 377.		1
26	Decreased expression of CD80 is a marker for increased tumorigenicity in a new murine model of oral squamousâ€cell carcinoma. International Journal of Cancer, 1999, 82, 377-384.	5.1	2
27	Planned Early Neck Dissection Before Radiation for Persistent Neck Nodes After Induction Chemotherapy. Laryngoscope, 1997, 107, 1129-1137.	2.0	14