

Cesar Antonio Alvarez Marcos

List of Publications by Year in descending order

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Version: 2024-02-01

25

papers

414

citations

687363

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752698

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all docs

28

docs citations

28

times ranked

509

citing authors

#	ARTICLE	IF	CITATIONS
1	Asymptomatic swallowing disorders may be present in individuals with laryngeal and hypopharyngeal cancer treated with chemo-radiotherapy. European Archives of Oto-Rhino-Laryngology, 2021, , 1.	1.6	2
2	Lectin-Like Transcript 1 (LLT1) Checkpoint: A Novel Independent Prognostic Factor in HPV-Negative Oropharyngeal Squamous Cell Carcinoma. Biomedicines, 2020, 8, 535.	3.2	7
3	Prognostic Significance of the Pluripotency Factors NANOG, SOX2, and OCT4 in Head and Neck Squamous Cell Carcinomas. Cancers, 2020, 12, 1794.	3.7	18
4	Impact of immunotherapy on quality of life in patients with house dust mite allergic rhinitis. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1783-1785.	5.7	1
5	Selective neck dissection in the treatment of head and neck squamous cell carcinoma patients with a clinically positive neck. Oral Oncology, 2020, 102, 104565.	1.5	11
6	The Differential Impact of SRC Expression on the Prognosis of Patients with Head and Neck Squamous Cell Carcinoma. Cancers, 2019, 11, 1644.	3.7	9
7	Oncological and functional outcomes of transoral laser surgery for laryngeal carcinoma. European Archives of Oto-Rhino-Laryngology, 2018, 275, 2071-2077.	1.6	27
8	Alterations of p14 ARF , p15 INK4b , and p16 INK4a Genes in Primary Laryngeal Squamous Cell Carcinoma. Pathology and Oncology Research, 2017, 23, 63-71.	1.9	10
9	Utility of MS-MLPA in DNA methylation profiling in primary laryngeal squamous cell carcinoma. Oral Oncology, 2014, 50, 291-297.	1.5	11
10	SOX2 expression in hypopharyngeal, laryngeal, and sinonasal squamous cell carcinoma. Human Pathology, 2014, 45, 851-857.	2.0	21
11	From laryngeal epithelial precursor lesions to squamous carcinoma of the larynx: the role of cell cycle proteins and β -catenin. European Archives of Oto-Rhino-Laryngology, 2013, 270, 3153-3162.	1.6	14
12	Genetic and protein markers related to laryngeal epithelial precursor lesions and their neoplastic progression. Acta Oto-Laryngologica, 2013, 133, 281-290.	0.9	9
13	Caracterización molecular de los carcinomas nasosinusales y sus implicaciones clínicas. Acta Otorrinolaringológica Española, 2013, 64, 289-296.	0.4	4
14	Transoral CO2 laser surgery for supraglottic cancer. European Archives of Oto-Rhino-Laryngology, 2012, 269, 2081-2086.	1.6	13
15	Multifocal papillary thyroid carcinoma associated with primary amyloid goiter. Auris Nasus Larynx, 2012, 39, 549-551.	1.2	8
16	Resultados oncológicos y funcionales del tratamiento no quirúrgico comparado con el quirúrgico en los carcinomas epidermoides de orofaringe. Acta Otorrinolaringológica Española, 2012, 63, 348-354.	0.4	11
17	Oncological results after surgical treatment of squamous cell cancer of the lateral wall of the oropharynx. Laryngoscope, 2011, 121, 1449-1454.	2.0	15
18	Genomic profiling of sinonasal squamous cell carcinoma. Head and Neck, 2011, 33, 145-153.	2.0	33

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19	Wnt-pathway activation in intestinal-type sinonasal adenocarcinoma. Rhinology, 2011, 49, 593-599.	1.3	24
20	Genome-wide analysis of genetic changes in intestinal-type sinonasal adenocarcinoma. Head and Neck, 2009, 31, 290-297.	2.0	40
21	Genetic and clinical aspects of wood dust related intestinal-type sinonasal adenocarcinoma: a review. European Archives of Oto-Rhino-Laryngology, 2009, 266, 1-7.	1.6	56
22	Microsatellite instability analysis of sinonasal carcinomas. Otolaryngology - Head and Neck Surgery, 2009, 140, 55-60.	1.9	25
23	Nasosinus Adenocarcinoma: Molecular and Genetic Analysis by MLPA. Acta Otorrinolaringologica (English Edition), 2008, 59, 151-158.	0.2	0
24	Recidivas en el cÃ¡ncer escamoso de cabeza y cuello. Acta OtorrinolaringolÃ³gica EspaÃ±ola, 2007, 58, 156-163.	0.4	14
25	Numerical aberrations of chromosomes 8, 9, 11, and 17 in squamous cell carcinoma of the pharynx and larynx: a fluorescence in situ hybridization and DNA flow cytometric analysis of 50 cases. Oral Oncology, 2004, 40, 409-417.	1.5	15