Andreas E Albers

List of Publications by Year
in descending order

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66	1,791	257101	288905
papers	citations	24 h-index	40 g-index

78	78	78	2896
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Evidence for Epithelial-Mesenchymal Transition in Cancer Stem Cells of Head and Neck Squamous Cell Carcinoma. PLoS ONE, 2011, 6, e16466.	1.1	202
2	Epithelial-to-mesenchymal transition and cancer stem(-like) cells in head and neck squamous cell carcinoma. Cancer Letters, 2013, 338, 47-56.	3.2	108
3	Immune responses to p53 in patients with cancer:enrichment in tetramer+ p53 peptide-specific T cells and regulatory T cells at tumor sites. Cancer Immunology, Immunotherapy, 2005, 54, 1072-1081.	2.0	101
4	Meta analysis: HPV and p16 pattern determines survival in patients with HNSCC and identifies potential new biologic subtype. Scientific Reports, 2017, 7, 16715.	1.6	90
5	Risk factors for extrapulmonary dissemination of tuberculosis and associated mortality during treatment for extrapulmonary tuberculosis. Emerging Microbes and Infections, 2018, 7, 1-14.	3.0	82
6	Prognostic significance of ALDH1A1-positive cancer stem cells in patients with locally advanced, metastasized head and neck squamous cell carcinoma. Journal of Cancer Research and Clinical Oncology, 2014, 140, 1151-1158.	1.2	64
7	Stem cells in squamous head and neck cancer. Critical Reviews in Oncology/Hematology, 2012, 81, 224-240.	2.0	55
8	A comprehensively characterized large panel of head and neck cancer patientâ€derived xenografts identifies the m<scp>TOR</scp> inhibitor everolimus as potential new treatment option. International Journal of Cancer, 2015, 136, 2940-2948.	2.3	53
9	Disulfiram modulates ROS accumulation and overcomes synergistically cisplatin resistance in breast cancer cell lines. Biomedicine and Pharmacotherapy, 2019, 113, 108727.	2.5	53
10	Susceptibility to cytotoxic T cell lysis of cancer stem cells derived from cervical and head and neck tumor cell lines. Journal of Cancer Research and Clinical Oncology, 2013, 139, 159-170.	1.2	47
11	Prognostic Significance of Overexpressed p16INK4a in Patients with Cervical Cancer: A Meta-Analysis. PLoS ONE, 2014, 9, e106384.	1.1	46
12	Reactive oxygen species in cancer stem cells of head and neck squamous cancer. Seminars in Cancer Biology, 2018, 53, 248-257.	4.3	44
13	Inhibitory effect on ovarian cancer ALDH+ stem-like cells by Disulfiram and Copper treatment through ALDH and ROS modulation. Biomedicine and Pharmacotherapy, 2019, 118, 109371.	2.5	43
14	Human skeletal muscle-derived stem cells retain stem cell properties after expansion in myosphere culture. Experimental Cell Research, 2011, 317, 1016-1027.	1.2	42
15	Biology and immunology of cancer stem(-like) cells in head and neck cancer. Critical Reviews in Oncology/Hematology, 2015, 95, 337-345.	2.0	39
16	miR-21 increases the programmed cell death 4 gene-regulated cell proliferation in head and neck squamous carcinoma cell lines. Oncology Reports, 2014, 32, 2283-2289.	1.2	38
17	Artificial Neural Network-based Classification to Screen for Dysphonia Using Psychoacoustic Scaling of Acoustic Voice Features. Journal of Voice, 2008, 22, 155-163.	0.6	35
18	ALDH1-positive cancer stem-like cells are enriched in nodal metastases of oropharyngeal squamous cell carcinoma independent of HPV status. Oncology Reports, 2013, 29, 1777-1784.	1.2	34

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19	MicroRNA-34a regulates epithelial-mesenchymal transition and cancer stem cell phenotype of head and neck squamous cell carcinoma in vitro. International Journal of Oncology, 2015, 47, 1339-1350.	1.4	33
20	Meta-analysis of survival in patients with HNSCC discriminates risk depending on combined HPV and p16 status. European Archives of Oto-Rhino-Laryngology, 2016, 273, 2157-2169.	0.8	33
21	Head and neck tuberculosis: Literature review and meta-analysis. Tuberculosis, 2019, 116, S78-S88.	0.8	32
22	Role of caveolin-1 in the pathogenesis of tissue fibrosis by keloid-derived fibroblasts in vitro. British Journal of Dermatology, 2011, 164, no-no.	1.4	31
23	In vitro chemosensitivity of head and neck cancer cell lines. European Journal of Medical Research, 2010, 15, 337.	0.9	28
24	Aldehyde dehydrogenase 1 isoenzyme expression as a marker of cancer stem cells correlates to histopathological features in head and neck cancer: A meta-analysis. PLoS ONE, 2017, 12, e0187615.	1.1	24
25	Basal subtype is predictive for response to cetuximab treatment in patient-derived xenografts of squamous cell head and neck cancer. International Journal of Cancer, 2017, 141, 1215-1221.	2.3	24
26	Alterations in the T-Cell Receptor Variable Î² Geneâ€“Restricted Profile of CD8+ T Lymphocytes in the Peripheral Circulation of Patients with Squamous Cell Carcinoma of the Head and Neck. Clinical Cancer Research, 2006, 12, 2394-2403.	3.2	22
27	Efficacy and toxicity of docetaxel combination chemotherapy for advanced squamous cell cancer of the head and neck. Molecular and Clinical Oncology, 2017, 7, 151-157.	0.4	22
28	Therapeutic Human Papillomavirus Vaccination. Public Health Genomics, 2009, 12, 331-342.	0.6	20
29	Disulfiram Acts as a Potent Radio-Chemo Sensitizer in Head and Neck Squamous Cell Carcinoma Cell Lines and Transplanted Xenografts. Cells, 2021, 10, 517.	1.8	20
30	An Effective Primary Head and Neck Squamous Cell Carcinoma In Vitro Model. Cells, 2019, 8, 555.	1.8	19
31	Current Status of Human Papillomavirus-Related Head and Neck Cancer: From Viral Genome to Patient Care. Virologica Sinica, 2021, 36, 1284-1302.	1.2	18
32	Spontaneous apoptosis of tumorâ€specific tetramer⁺ CD8⁺ T lymphocytes in the peripheral circulation of patients with head and neck cancer. Head and Neck, 2009, 31, 773-781.	0.9	17
33	Caveolin 1 inhibits transforming growth factor-Î²1 activity via inhibition of Smad signaling by hypertrophic scar derived fibroblasts in vitro. Journal of Dermatological Science, 2011, 62, 128-131.	1.0	16
34	<scp>CO₂</scp> laser revision stapedotomy. Laryngoscope, 2013, 123, 1519-1526.	1.1	16
35	Feeling Normal? Long-Term Follow-up of Patients with a Cleft Lipâ€“Palate after Rhinoplasty with the Derriford Appearance Scale (DAS-59). Facial Plastic Surgery, 2016, 32, 219-224.	0.5	15
36	Prevalence and associated survival of high-risk HPV-related adenoid cystic carcinoma of the salivary glands. International Journal of Oncology, 2016, 49, 803-811.	1.4	15

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37	Saddle nose deformity and septal perforation in granulomatosis with polyangiitis. Clinical Otolaryngology, 2018, 43, 291-299.	0.6	15
38	Incidence and longâ€term survival of patients with de novo head and neck carcinoma after liver transplantation. Head and Neck, 2016, 38, 707-714.	0.9	14
39	Taxane-cisplatin-fluorouracil as induction chemotherapy for advanced head and neck cancer: a meta-analysis of the 5-year efficacy and safety. SpringerPlus, 2015, 4, 208.	1.2	12
40	Evidence for Seasonal Variation of Bellâ€™s Palsy in Germany. Neuroepidemiology, 2018, 51, 128-130.	1.1	11
41	Prognostic Score Predicts Survival in HPV-Negative Head and Neck Squamous Cell Cancer Patients. International Journal of Biological Sciences, 2019, 15, 1336-1344.	2.6	11
42	Training satisfaction and work environment in Otorhinolaryngology, Head and Neck surgery: a comparison between France and Germany. European Archives of Oto-Rhino-Laryngology, 2014, 271, 2565-2573.	0.8	9
43	Phenotype of p53 wild-type epitope-specific T cells in the circulation of patients with head and neck cancer. Scientific Reports, 2018, 8, 10716.	1.6	9
44	Heterogeneity of Head and Neck Squamous Cell Carcinoma Stem Cells. Advances in Experimental Medicine and Biology, 2019, 1139, 23-40.	0.8	9
45	Insights into Nanomedicine for Immunotherapeutics in Squamous Cell Carcinoma of the head and neck. International Journal of Biological Sciences, 2020, 16, 2506-2517.	2.6	9
46	Metastases of squamous cell carcinoma of the head and neck show increased levels of nucleotide excision repair protein XPF in vivo that correlate with increased chemoresistance ex vivo. International Journal of Oncology, 2010, 36, 1277-84.	1.4	8
47	New Developments in Therapeutic HPV Vaccines. Current Obstetrics and Gynecology Reports, 2012, 1, 106-115.	0.3	8
48	European otorhinolaryngology training programs: results of a European survey about training satisfaction, work environment and conditions in six countries. European Archives of Oto-Rhino-Laryngology, 2017, 274, 4017-4029.	0.8	8
49	Expression of aldehyde dehydrogenase family 1 member A1 and high mobility group box 1 in oropharyngeal squamous cell carcinoma in association with survival time. Oncology Letters, 2016, 12, 3429-3434.	0.8	6
50	Specific Targeting of Oncogenes Using CRISPR Technology. Cancer Research, 2018, 78, 5506-5512.	0.4	6
51	pN status predicts outcomes in surgically treated pT1â€“pT2 patients of various disease stages with squamous cell carcinoma of the head and neck: a 17-year retrospective single center cohort study. European Archives of Oto-Rhino-Laryngology, 2018, 275, 2787-2795.	0.8	6
52	Immunotherapeutics for head and neck squamous cell carcinoma stem cells. Hno, 2020, 68, 94-99.	0.4	6
53	ORL residency in France: Satisfaction and training quality in 2013. European Annals of Otorhinolaryngology, Head and Neck Diseases, 2015, 132, 327-332.	0.4	5
54	Otorhinolaryngology residency in Spain: training satisfaction, working environment and conditions. European Archives of Oto-Rhino-Laryngology, 2016, 273, 1619-1627.	0.8	5

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55	Acute airway obstruction due to retropharyngeal haematoma caused by a large fish bone in a patient with hypertension caused by a pheochromocytoma. BMJ Case Reports, 2015, 2015, bcr2014208644-bcr2014208644.	0.2	4
56	CO2 laser stapedotomy safety: influence of laser energy and time on bone-conduction hearing levels. European Archives of Oto-Rhino-Laryngology, 2017, 274, 4131-4139.	0.8	4
57	A Quest for Initiating Cells of Head and Neck Cancer and Their Treatment. Cancers, 2010, 2, 1528-1554.	1.7	3
58	Acquisition of diagnostic and surgical skills in otorhinolaryngology: a comparison of France and Germany. European Archives of Oto-Rhino-Laryngology, 2015, 272, 3565-3573.	0.8	3
59	An eight-year epidemiologic study of head and neck tuberculosis in Texas, USA. Tuberculosis, 2019, 116, S71-S77.	0.8	3
60	The Role of Cancer Stem(â€“Like) Cells and Epithelial-to-Mesenchymal Transition in Spreading Head and Neck Squamous Cell Carcinoma. Stem Cells and Cancer Stem Cells, 2014, , 67-74.	0.1	2
61	Developments in therapeutic human papillomavirus vaccination. Acta Chirurgica Iugoslavica, 2009, 56, 29-37.	0.0	2
62	Retention of Stem Cell Properties Post-expansion in Myosphere Culture. Stem Cells and Cancer Stem Cells, 2012, , 27-31.	0.1	0
63	Cancer Stem Cells of the Head and Neck. Stem Cells and Cancer Stem Cells, 2012, , 275-286.	0.1	0
64	10 mTOR inhibition with everolimus â€“ a novel treatment option for head and neck cancer identified in a translational research study using patient-derived xenografts. European Journal of Cancer, 2014, 50, 10.	1.3	0
65	Internat dâ€™otorhinolaryngologie en FranceÂ: satisfaction et qualitÃ© de la formation en 2013. Annales Francaises D'Oto-Rhino-Laryngologie Et De Pathologie Cervico-Faciale, 2015, 132, 300-308.	0.0	0
66	Immunopathology as a Basis for Immunotherapy of Head and Neck Squamous Cell Carcinoma. , 2020, , 333-354.		0