Karin Nylander

List of Publications by Year
in descending order

55 papers	1,665 citations	361413 20 h-index	315739 38 g-index
56 all docs	56 docs citations	56 times ranked	2214 citing authors

#	Article	IF	Citations
1	Differential expression of p63 isoforms in normal tissues and neoplastic cells. Journal of Pathology, 2002, 198, 417-427.	4.5	246
2	The p53 molecule and its prognostic role in squamous cell carcinomas of the head and neck. Journal of Oral Pathology and Medicine, 2000, 29, 413-425.	2.7	178
3	Characterization of the expression pattern of p63Î± and Î´np63Î± in benign and malignant oral epithelial lesions. International Journal of Cancer, 2000, 87, 368-372.	5.1	130
4	Cell-cycle-regulated phosphorylation of oncoprotein 18 on Ser16, Ser25 and Ser38. FEBS Journal, 1994, 220, 359-368.	0.2	97
5	Transcriptional activation of tyrosinase and TRP-1 by p53 links UV irradiation to the protective tanning response. , 2000, 190, 39-46.		90
6	p53 Expression and cell proliferation in squamous cell carcinomas of the head and neck. Cancer, 1995, 75, 87-93.	4.1	78
7	Subsite-based alterations in miR-21, miR-125b, and miR-203 in squamous cell carcinoma of the oral cavity and correlation to important target proteins. Journal of Carcinogenesis, 2012, 11, 19.	2.5	45
8	The importance of stromal inflammation in squamous cell carcinoma of the tongue. Journal of Oral Pathology and Medicine, 2012, 41, 379-383.	2.7	45
9	Correlation between Reversal of DNA Methylation and Clinical Symptoms in Psoriatic Epidermis Following Narrow-Band UVB Phototherapy. Journal of Investigative Dermatology, 2015, 135, 2077-2083.	0.7	44
10	AP001056.1, A Prognosis-Related Enhancer RNA in Squamous Cell Carcinoma of the Head and Neck. Cancers, 2019, 11, 347.	3.7	44
11	p53-mediated suppression of BiP triggers BIK-induced apoptosis during prolonged endoplasmic reticulum stress. Cell Death and Differentiation, 2017, 24, 1717-1729.	11.2	43
12	Immunohistochemical detection of oncoprotein 18 (Op18) in malignant lymphomas. The Histochemical Journal, 1995, 27, 155-60.	0.6	36
13	Differences in p63 expression in SCCHN tumours of different sub-sites within the oral cavity. Oral Oncology, 2011, 47, 861-865.	1.5	35
14	A single synonymous mutation determines the phosphorylation and stability of the nascent protein. Journal of Molecular Cell Biology, 2019, 11, 187-199.	3.3	34
15	Expression of the Endothelial Leukocyte Adhesion Molecule-1 (ELAM-1) on Endothelial Cells in Experimental Gingivitis in Humans. Journal of Periodontology, 1993, 64, 355-357.	3.4	33
16	Why is p53 protein stabilized in neoplasia? Some answers but many more questions!. , 1998, 184, 348-350.		33
17	Cell Kinetics of Head and Neck Squamous Cell Carcinomas: Prognostic implications. Acta OncolÃ³gica, 1994, 33, 23-28.	1.8	32
18	Epsteinâ€“Barr virusâ€encoded <scp>EBNA1</scp> and <scp>ZEBRA</scp>: targets for therapeutic strategies against <scp>EBV</scp>â€carrying cancers. Journal of Pathology, 2015, 235, 334-341.	4.5	31

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19	PCNA, Ki-67, p53, bcl-2 and Prognosis in Intraoral Squamous Cell Carcinoma of the Head and Neck. Analytical Cellular Pathology, 1997, 14, 101-110.	2.1	27
20	Gene expression changes in tumor free tongue tissue adjacent to tongue squamous cell carcinoma. Oncotarget, 2017, 8, 19389-19402.	1.8	27
21	Epigenetic regulation of OAS2 shows disease-specific DNA methylation profiles at individual CpG sites. Scientific Reports, 2016, 6, 32579.	3.3	23
22	Expression of the long non-coding RNA HOTAIR as a prognostic factor in squamous cell carcinoma of the head and neck: a systematic review and meta-analysis. Oncotarget, 2017, 8, 73029-73036.	1.8	21
23	PI3KÎ´ activates E2F1 synthesis in response to mRNA translation stress. Nature Communications, 2017, 8, 2103.	12.8	20
24	Copy number variation: A prognostic marker for young patients with squamous cell carcinoma of the oral tongue. Journal of Oral Pathology and Medicine, 2019, 48, 24-30.	2.7	20
25	Searching for New Targets and Treatments in the Battle Against Squamous Cell Carcinoma of the Head and Neck, with Specific Focus on Tumours of the Tongue. Current Topics in Medicinal Chemistry, 2018, 18, 214-218.	2.1	19
26	p53-mediated control of gene expression via mRNA translation during Endoplasmic Reticulum stress. Cell Cycle, 2015, 14, 3373-3378.	2.6	18
27	p53mRNA and p53 Protein Structures Have Evolved Independently to Interact with MDM2. Molecular Biology and Evolution, 2016, 33, 1280-1292.	8.9	18
28	Î”Np63Î± expression induces loss of cell adhesion in triple-negative breast cancer cells. BMC Cancer, 2016, 16, 782.	2.6	17
29	Incidence of tonsillar cancer in northern Sweden: Impact of human papilloma virus. Oncology Letters, 2015, 10, 3565-3572.	1.8	16
30	Transfer-RNA-Derived Fragments Are Potential Prognostic Factors in Patients with Squamous Cell Carcinoma of the Head and Neck. Genes, 2020, 11, 1344.	2.4	16
31	High immune cytolytic activity in tumorâ€free tongue tissue confers better prognosis in patients with squamous cell carcinoma of the oral tongue. Journal of Pathology: Clinical Research, 2019, 5, 240-247.	3.0	13
32	High expression of podoplanin in squamous cell carcinoma of the tongue occurs predominantly in patients â‰¤40 years but does not correlate with tumour spread. Journal of Pathology: Clinical Research, 2016, 2, 3-8.	3.0	12
33	Wilmsâ€™ tumor gene 1 regulates p63 and promotes cell proliferation in squamous cell carcinoma of the head and neck. BMC Cancer, 2015, 15, 342.	2.6	11
34	The ELAM-1 ligand sialosyl-Lexis present on Langerhans cells isolated from stratified epithelium. Experimental Dermatology, 1992, 1, 236-241.	2.9	10
35	No evidence for the presence of Epstein-Barr virus in squamous cell carcinoma of the mobile tongue. PLoS ONE, 2017, 12, e0184201.	2.5	9
36	Downregulation of TAP1 in Tumor-Free Tongue Contralateral to Squamous Cell Carcinoma of the Oral Tongue, an Indicator of Better Survival. International Journal of Molecular Sciences, 2020, 21, 6220.	4.1	9

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37	Patients with high câ€<scp>MYC</scp>â€expressing squamous cell carcinomas of the tongue show better survival than those with lowâ€and mediumâ€expressing tumours. Journal of Oral Pathology and Medicine, 2017, 46, 967-971.	2.7	8
38	Evidence that circulating proteins are more promising than miRNAs for identification of patients with squamous cell carcinoma of the tongue. Oncotarget, 2017, 8, 103437-103448.	1.8	8
39	Levels of MUC1 in tumours and serum of patients with different subâ€types of squamous cell carcinoma of the head and neck. Oncology Letters, 2020, 20, 1709-1718.	1.8	8
40	Lymphocyte profile and cytokine mRNA expression in peripheral blood mononuclear cells of patients with recurrent respiratory papillomatosis suggest dysregulated cytokine mRNA response and impaired cytotoxic capacity. Immunity, Inflammation and Disease, 2017, 5, 541-550.	2.7	7
41	PDâ€L1 in squamous cell carcinoma of the oral tongue shows genderâ€specific association with prognosis. Oral Diseases, 2020, 26, 1414-1423.	3.0	7
42	High podoplanin and low <scp>Eâ€cadherin</scp> levels correlate with better prognosis in adenoid cystic carcinoma. Clinical and Experimental Dental Research, 2019, 5, 350-355.	1.9	6
43	Low potential of circulating interleukin 1 receptor antagonist as a prediction marker for squamous cell carcinoma of the head and neck. Journal of Oral Pathology and Medicine, 2021, 50, 785-794.	2.7	6
44	A case of disseminated histoplasmosis diagnosed after oral presentation in an old <scp>HIV</scp>â€negative patient in <scp>S</scp>weden. Gerodontology, 2015, 32, 234-236.	2.0	5
45	Ethnicity based variation in expression of Eâ€cadherin in patients with squamous cell carcinoma of the oral tongue. Oncology Letters, 2018, 16, 6603-6607.	1.8	5
46	High Levels of Low-Density Lipoproteins Correlate with Improved Survival in Patients with Squamous Cell Carcinoma of the Head and Neck. Biomedicines, 2021, 9, 506.	3.2	4
47	Why is p53 protein stabilized in neoplasia? Some answers but many more questions!. Journal of Pathology, 1998, 184, 348-350.	4.5	4
48	Variation in Plasma Levels of TRAF2 Protein During Development of Squamous Cell Carcinoma of the Oral Tongue. Frontiers in Oncology, 2021, 11, 753699.	2.8	4
49	Mapping human papillomavirus, Epsteinâ€“Barr virus, cytomegalovirus, adenovirus, and p16 in laryngeal cancer. Discover Oncology, 2022, 13, 18.	2.1	4
50	Immunohistochemical analysis of EGFR and hyaluronan in tongue cancer and the development of regional recurrence in patients initially diagnosed N0. Acta Oto-Laryngologica, 2017, 137, 877-882.	0.9	3
51	Comparison of Quality of Life among Patients with Oro-Hypopharyngeal Cancer after Tonsillectomy and Panscopy Using Transoral Robotic Surgery: A Pilot Study. Case Reports in Oncology, 2021, 13, 1295-1303.	0.7	3
52	Hyaluronan in vocal folds and false vocal folds in patients with recurrent respiratory papillomatosis. Acta Oto-Laryngologica, 2018, 138, 1020-1027.	0.9	1
53	Low Epstein-Barr virus count in sinonasal inverted papilloma. Acta Oto-Laryngologica, 2020, 140, 413-417.	0.9	1
54	Keratin 36, a specific marker of tongue filiform papillae, is downregulated in squamous cell carcinoma of the mobile tongue. Molecular and Clinical Oncology, 2020, 12, 421-428.	1.0	1

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55	Comparison of Preoperative Positron Emission Tomography/Computed Tomography with Panscopy and Ultrasound in Patients with Head and Neck Cancer. Oncology, 2020, 98, 889-892.	1.9	0