

# Anders NÃ¸sman

## List of Publications by Year in descending order

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Version: 2024-02-01

67  
papers

2,805  
citations

257101

24  
h-index

174990

52  
g-index

67  
all docs

67  
docs citations

67  
times ranked

3069  
citing authors

#	ARTICLE	IF	CITATIONS
1	Incidence of human papillomavirus (HPV) positive tonsillar carcinoma in Stockholm, Sweden: An epidemic of viral induced carcinoma?. International Journal of Cancer, 2009, 125, 362-366.	2.3	645
2	The role of human papillomavirus in the increased incidence of base of tongue cancer. International Journal of Cancer, 2010, 126, 2879-2884.	2.3	188
3	CD8+ and CD4+ tumour infiltrating lymphocytes in relation to human papillomavirus status and clinical outcome in tonsillar and base of tongue squamous cell carcinoma. European Journal of Cancer, 2013, 49, 2522-2530.	1.3	171
4	Human papillomavirus is a favourable prognostic factor in tonsillar cancer and its oncogenic role is supported by the expression of E6 and E7. Molecular Oncology, 2007, 1, 350-355.	2.1	170
5	Tumor Infiltrating CD8+ and Foxp3+ Lymphocytes Correlate to Clinical Outcome and Human Papillomavirus (HPV) Status in Tonsillar Cancer. PLoS ONE, 2012, 7, e38711.	1.1	169
6	Human papillomavirus and survival in patients with base of tongue cancer. International Journal of Cancer, 2011, 128, 2892-2897.	2.3	86
7	Time to change perspectives on HPV in oropharyngeal cancer. A systematic review of HPV prevalence per oropharyngeal sub-site the last 3 years. Papillomavirus Research (Amsterdam, Netherlands), 2017, 4, 1-11.	4.5	81
8	Prevalence of human papillomavirus and survival in oropharyngeal cancer other than tonsil or base of tongue cancer. Cancer Medicine, 2012, 1, 82-88.	1.3	73
9	HLA Class I and II Expression in Oropharyngeal Squamous Cell Carcinoma in Relation to Tumor HPV Status and Clinical Outcome. PLoS ONE, 2013, 8, e77025.	1.1	69
10	Incidence of human papillomavirus positive tonsillar and base of tongue carcinoma: A stabilisation of an epidemic of viral induced carcinoma?. European Journal of Cancer, 2015, 51, 55-61.	1.3	60
11	Prevalence of Oral Human Papillomavirus Infection among Youth, Sweden. Emerging Infectious Diseases, 2012, 18, 1468-1471.	2.0	59
12	Changes in incidence and prevalence of human papillomavirus in tonsillar and base of tongue cancer during 2000-2016 in the Stockholm region and Sweden. Head and Neck, 2019, 41, 1583-1590.	0.9	59
13	Human papillomavirus and p53 expression in cancer of unknown primary in the head and neck region in relation to clinical outcome. Cancer Medicine, 2014, 3, 376-384.	1.3	54
14	MHC class I expression in HPV positive and negative tonsillar squamous cell carcinoma in correlation to clinical outcome. International Journal of Cancer, 2013, 132, 72-81.	2.3	50
15	Presence of human papillomavirus (HPV) in vulvar squamous cell carcinoma (VSCC) and sentinel node. Gynecologic Oncology, 2010, 117, 312-316.	0.6	48
16	Absent/weak <sc>CD</sc>44 intensity and positive human papillomavirus (<sc>HPV</sc>) status in oropharyngeal squamous cell carcinoma indicates a very high survival. Cancer Medicine, 2013, 2, 507-518.	1.3	45
17	Presence of human papillomaviruses and p16 expression in hypopharyngeal cancer. Head and Neck, 2014, 36, 107-112.	0.9	44
18	Studies on human papillomavirus (HPV) 16 E2, E5 and E7 mRNA in HPV-positive tonsillar and base of tongue cancer in relation to clinical outcome and immunological parameters. Oral Oncology, 2015, 51, 1126-1131.	0.8	41

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19	Human papillomavirus accounts both for increased incidence and better prognosis in tonsillar cancer. <i>Anticancer Research</i> , 2008, 28, 1133-8.	0.5	37
20	Human papillomavirus DNA and p16INK4a expression in hypopharyngeal cancer and in relation to clinical outcome, in Stockholm, Sweden. <i>Oral Oncology</i> , 2015, 51, 857-861.	0.8	35
21	Development and external validation of nomograms in oropharyngeal cancer patients with known HPV-DNA status: a European Multicentre Study (OroGrams). <i>British Journal of Cancer</i> , 2018, 118, 1672-1681.	2.9	32
22	Targeted sequencing of tonsillar and base of tongue cancer and human papillomavirus positive unknown primary of the head and neck reveals prognostic effects of mutated FGFR3. <i>Oncotarget</i> , 2017, 8, 35339-35350.	0.8	32
23	Human papillomavirus frequency in oral and oropharyngeal cancer in Greece. <i>Anticancer Research</i> , 2008, 28, 2077-80.	0.5	31
24	A model using concomitant markers for predicting outcome in human papillomavirus positive oropharyngeal cancer. <i>Oral Oncology</i> , 2017, 68, 53-59.	0.8	29
25	Prevalence of Human Papillomavirus (HPV) types in cervical cancer 2003–2008 in Stockholm, Sweden, before public HPV vaccination. <i>Acta Oncologica</i> , 2011, 50, 1215-1219.	0.8	24
26	Human papilloma virus (HPV) prevalence upon HPV vaccination in Swedish youth: a review based on our findings 2008–2018, and perspectives on cancer prevention. <i>Archives of Gynecology and Obstetrics</i> , 2021, 303, 329-335.	0.8	24
27	HLA-A*02 in relation to outcome in human papillomavirus positive tonsillar and base of tongue cancer. <i>Anticancer Research</i> , 2014, 34, 2369-75.	0.5	23
28	Human Papillomavirus as a Diagnostic and Prognostic Tool in Cancer of Unknown Primary in the Head and Neck Region. <i>Anticancer Research</i> , 2016, 36, 487-93.	0.5	23
29	Overexpression of FGFR3 in HPV-positive Tonsillar and Base of Tongue Cancer Is Correlated to Outcome. <i>Anticancer Research</i> , 2018, 38, 4683-4690.	0.5	22
30	Human Papillomavirus (HPV) 16 E6 Variants in Tonsillar Cancer in Comparison to Those in Cervical Cancer in Stockholm, Sweden. <i>PLoS ONE</i> , 2012, 7, e36239.	1.1	21
31	Survival in patients with human papillomavirus positive tonsillar cancer in relation to treatment. <i>International Journal of Cancer</i> , 2012, 131, 1124-1130.	2.3	21
32	MicroRNA-155, -185 and -193b as biomarkers in human papillomavirus positive and negative tonsillar and base of tongue squamous cell carcinoma. <i>Oral Oncology</i> , 2018, 82, 8-16.	0.8	21
33	Human papillomavirus DNA detection in fine-needle aspirates as indicator of human papillomavirus positive oropharyngeal squamous cell carcinoma: A prospective study. <i>Head and Neck</i> , 2017, 39, 419-426.	0.9	19
34	A model for predicting clinical outcome in patients with human papillomavirus-positive tonsillar and base of tongue cancer. <i>European Journal of Cancer</i> , 2015, 51, 1580-1587.	1.3	18
35	Long-Term Survival and Recurrence in Oropharyngeal Squamous Cell Carcinoma in Relation to Subsites, HPV, and p16-Status. <i>Cancers</i> , 2021, 13, 2553.	1.7	18
36	Correlation of LMP10 Expression and Clinical Outcome in Human Papillomavirus (HPV) Positive and HPV-Negative Tonsillar and Base of Tongue Cancer. <i>PLoS ONE</i> , 2014, 9, e95624.	1.1	17

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37	No evidence for human papillomavirus having a causal role in salivary gland tumors. <i>Diagnostic Pathology</i> , 2018, 13, 44.	0.9	17
38	Survival of patients with oropharyngeal squamous cell carcinomas (OPSCC) in relation to TNM 8 " Risk of incorrect downstaging of HPV-mediated non-tonsillar, non-base of tongue carcinomas. <i>European Journal of Cancer</i> , 2020, 139, 192-200.	1.3	17
39	Targeted Therapy With PI3K and FGFR Inhibitors on Human Papillomavirus Positive and Negative Tonsillar and Base of Tongue Cancer Lines With and Without Corresponding Mutations. <i>Frontiers in Oncology</i> , 2021, 11, 640490.	1.3	17
40	Human Papillomavirus and Potentially Relevant Biomarkers in Tonsillar and Base of Tongue Squamous Cell Carcinoma. , 2017, 37, 5319-5328.		17
41	Validation of Human Papillomavirus as a Favourable Prognostic Marker and Analysis of CD8+ Tumour-infiltrating Lymphocytes and Other Biomarkers in Cancer of Unknown Primary in the Head and Neck Region. <i>Anticancer Research</i> , 2017, 37, 665-674.	0.5	15
42	EGFR and phosphorylated EGFR in relation to HPV and clinical outcome in tonsillar cancer. <i>Anticancer Research</i> , 2013, 33, 1575-83.	0.5	14
43	Protein Expression in Tonsillar and Base of Tongue Cancer and in Relation to Human Papillomavirus (HPV) and Clinical Outcome. <i>International Journal of Molecular Sciences</i> , 2018, 19, 978.	1.8	13
44	Prognostic Markers and Driver Genes and Options for Targeted Therapy in Human-Papillomavirus-Positive Tonsillar and Base-of-Tongue Squamous Cell Carcinoma. <i>Viruses</i> , 2021, 13, 910.	1.5	12
45	Human polyomavirus DNA detection in keratoacanthoma and Spitz naevus: no evidence for a causal role. <i>Journal of Clinical Pathology</i> , 2017, 70, 451-453.	1.0	11
46	Human papillomavirus (HPV) is absent in branchial cleft cysts of the neck distinguishing them from HPV positive cystic metastasis. <i>Acta Oto-Laryngologica</i> , 2018, 138, 855-858.	0.3	11
47	Tumour inflammation signature and expression of S100A12 and HLA class I improve survival in HPV-negative hypopharyngeal cancer. <i>Scientific Reports</i> , 2021, 11, 1782.	1.6	11
48	Reduced Expression of the Antigen Processing Machinery Components TAP2, LMP2, and LMP7 in Tonsillar and Base of Tongue Cancer and Implications for Clinical Outcome. <i>Translational Oncology</i> , 2015, 8, 10-17.	1.7	10
49	Human papillomavirus and survival of patients per histological subsite of tonsillar squamous cell carcinoma. <i>Cancer Medicine</i> , 2018, 7, 1717-1722.	1.3	10
50	Nuclear IGF1R interact with PCNA to preserve DNA replication after DNA-damage in a variety of human cancers. <i>PLoS ONE</i> , 2020, 15, e0236291.	1.1	10
51	The value of p16 and HPV DNA in non-tonsillar, non-base of tongue oropharyngeal cancer. <i>Acta Oto-Laryngologica</i> , 2021, 141, 89-94.	0.3	10
52	Differences in gene expression between high-grade dysplasia and invasive HPV + and HPV " tonsillar and base of tongue cancer. <i>Cancer Medicine</i> , 2019, 8, 6221-6232.	1.3	9
53	TLR5 and TLR7 are differentially expressed in human papillomavirus-positive and negative base of tongue squamous cell carcinoma, and TLR7 may have an independent prognostic influence. <i>Acta Oto-Laryngologica</i> , 2019, 139, 206-210.	0.3	7
54	Immune related proteins and tumor infiltrating CD8 + lymphocytes in hypopharyngeal cancer in relation to human papillomavirus ( HPV ) and clinical outcome. <i>Head and Neck</i> , 2020, 42, 3206-3217.	0.9	7

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55	Human Polyomaviruses Are Not Frequently Present in Cancer of the Salivary Glands. <i>Anticancer Research</i> , 2018, 38, 2871-2874.	0.5	6
56	Effects of irradiation on human leukocyte antigen class I expression in human papillomavirus positive and negative base of tongue and mobile tongue squamous cell carcinoma cell lines. <i>International Journal of Oncology</i> , 2017, 50, 1423-1430.	1.4	5
57	Human Papillomavirus-Related Multiphenotypic Sinonasal Carcinoma—An Even Broader Tumor Entity?. <i>Viruses</i> , 2021, 13, 1861.	1.5	5
58	Whole-Exome Sequencing of HPV Positive Tonsillar and Base of Tongue Squamous Cell Carcinomas Reveals a Global Mutational Pattern along with Relapse-Specific Somatic Variants. <i>Cancers</i> , 2022, 14, 77.	1.7	4
59	Psoriasin expression is associated with survival in patients with human papillomavirus-positive base of tongue squamous cell carcinoma. <i>Oncology Letters</i> , 2021, 21, 277.	0.8	3
60	Analysis of Human Papillomavirus (HPV) and Polyomaviruses (HPyVs) in Adenoid Cystic Carcinoma (AdCC) of the Head and Neck Region Reveals Three HPV-Positive Cases with Adenoid Cystic-like Features. <i>Viruses</i> , 2022, 14, 1040.	1.5	3
61	Human papillomavirus and infiltration of CD8- and Foxp3-positive immune cells in sinonasal inverted papillomas. <i>Acta Oto-Laryngologica</i> , 2019, 139, 1019-1023.	0.3	2
62	Segmental congenital deficiency of tracheal rings in cervical trachea managed by tracheal resection: A case report and literature review. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2021, 148, 110844.	0.4	0
63	Special Issue “HPV in the Head and Neck Region”. <i>Viruses</i> , 2021, 13, 2452.	1.5	0
64	Title is missing!. , 2020, 15, e0236291.		0
65	Title is missing!. , 2020, 15, e0236291.		0
66	Title is missing!. , 2020, 15, e0236291.		0
67	Title is missing!. , 2020, 15, e0236291.		0