

# Annika Antonsson

## List of Publications by Year in descending order

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Version: 2024-02-01

62  
papers

3,196  
citations

186265

28  
h-index

149698

56  
g-index

65  
all docs

65  
docs citations

65  
times ranked

3636  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dark Green Leafy Vegetable Intake, MTHFR Genotype, and Risk of Cutaneous Squamous Cell Carcinoma. <i>Dermatology</i> , 2022, , 1-5.	2.1	2
2	Sexual debut and association with oral human papillomavirus infection, persistence and oropharyngeal cancer—An analysis of two Australian cohorts. <i>International Journal of Cancer</i> , 2022, 151, 764-769.	5.1	6
3	Oral HPV Infection among Indigenous Australians; Incidence, Persistence, and Clearance at 12-Month Follow-up. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2022, 31, 604-613.	2.5	4
4	Associations of keratinocyte cancers with snp variants in the sonic hedgehog pathway. <i>BMC Cancer</i> , 2022, 22, 490.	2.6	2
5	Natural history of oral <scp>HPV</scp> infection: Longitudinal analyses in prospective cohorts from Australia. <i>International Journal of Cancer</i> , 2021, 148, 1964-1972.	5.1	17
6	An update on Heckâ€™s diseaseâ€™ a systematic review. <i>Journal of Public Health</i> , 2021, , .	1.8	13
7	Cohort profile: indigenous human papillomavirus and oropharyngeal squamous cell carcinoma study - a prospective longitudinal cohort. <i>BMJ Open</i> , 2021, 11, e046928.	1.9	13
8	A systematic review and metaâ€™analysis of the prevalence of human papillomavirus infection in Indigenous populations â€™ A Global Picture. <i>Journal of Oral Pathology and Medicine</i> , 2021, 50, 843-854.	2.7	7
9	Host genetic polymorphisms associated with beta human papillomavirus seropositivity. <i>Archives of Virology</i> , 2021, 166, 2569-2572.	2.1	0
10	Human papillomavirus infection and tumor microenvironment are associated with the microbiota in patients with oropharyngeal cancersâ€™ pilot study. <i>Head and Neck</i> , 2021, 43, 3324-3330.	2.0	8
11	High-Risk Human Papillomavirusâ€™Related Oropharyngeal Squamous Cell Carcinoma Among Non-Indigenous and Indigenous Populations: A Systematic Review. <i>Otolaryngology - Head and Neck Surgery</i> , 2020, 165, 019459982097504.	1.9	3
12	Prevalence of Oral Human Papillomavirus Infection Among Australian Indigenous Adults. <i>JAMA Network Open</i> , 2020, 3, e204951.	5.9	26
13	Prevalence and stability of antibodies to thirteen polyomaviruses and association with cutaneous squamous cell carcinoma: A population-based study. <i>Journal of Clinical Virology</i> , 2018, 101, 34-37.	3.1	7
14	Viral infections and breast cancer â€™ A current perspective. <i>Cancer Letters</i> , 2018, 420, 182-189.	7.2	40
15	Detection of oral HPV infection â€™ Comparison of two different specimen collection methods and two HPV detection methods. <i>Diagnostic Microbiology and Infectious Disease</i> , 2018, 90, 267-271.	1.8	13
16	HPV-16 viral load in oropharyngeal squamous cell carcinoma using digital PCR. <i>Acta Oto-Laryngologica</i> , 2018, 138, 843-847.	0.9	6
17	An Update on Cellular MicroRNA Expression in Human Papillomavirus-Associated Head and Neck Squamous Cell Carcinoma. <i>Oncology</i> , 2018, 95, 193-201.	1.9	11
18	How many cancer cases and deaths are potentially preventable? Estimates for Australia in 2013. <i>International Journal of Cancer</i> , 2018, 142, 691-701.	5.1	71

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19	Sexual behaviour, HPV status and p16INK4a expression in oropharyngeal and oral cavity squamous cell carcinomas: a caseâ€“case comparison study. <i>Journal of General Virology</i> , 2018, 99, 783-789.	2.9	11
20	Human Papillomavirus and Oropharyngeal Cancer Among Indigenous Australians: Protocol for a Prevalence Study of Oral-Related Human Papillomavirus and Cost-Effectiveness of Prevention. <i>JMIR Research Protocols</i> , 2018, 7, e10503.	1.0	17
21	Low prevalence of human papillomavirus in oral cavity squamous cell carcinoma in Queensland, Australia. <i>ANZ Journal of Surgery</i> , 2017, 87, 714-719.	0.7	17
22	Past sexual behaviors and risks of oropharyngeal squamous cell carcinoma: a caseâ€“case comparison. <i>International Journal of Cancer</i> , 2017, 140, 1027-1034.	5.1	26
23	Oral human papillomavirus infection incidence and clearance: a systematic review of the literature. <i>Journal of General Virology</i> , 2017, 98, 519-526.	2.9	46
24	Human papillomavirus not detected in esophageal adenocarcinoma tumor specimens. <i>Cancer Epidemiology</i> , 2016, 41, 96-98.	1.9	24
25	Variants of EVER1 and EVER2 (TMC6 and TMC8) and human papillomavirus status in patients with mucosal squamous cell carcinoma of the head and neck. <i>Cancer Causes and Control</i> , 2016, 27, 809-815.	1.8	11
26	Human papillomavirus not detected in esophageal adenocarcinoma tumor specimens-Reply. <i>Cancer Epidemiology</i> , 2016, 43, 120.	1.9	8
27	Cancers in Australia in 2010 attributable to infectious agents. <i>Australian and New Zealand Journal of Public Health</i> , 2015, 39, 446-451.	1.8	30
28	Cancers in Australia in 2010 attributable to modifiable factors: introduction and overview. <i>Australian and New Zealand Journal of Public Health</i> , 2015, 39, 403-407.	1.8	35
29	Cancers in Australia in 2010 attributable to modifiable factors: summary and conclusions. <i>Australian and New Zealand Journal of Public Health</i> , 2015, 39, 477-484.	1.8	93
30	No association between HPV positive breast cancer and expression of human papilloma viral transcripts. <i>Scientific Reports</i> , 2015, 5, 18081.	3.3	21
31	TGFÎ² isoforms and receptors mRNA expression in breast tumours: prognostic value and clinical implications. <i>BMC Cancer</i> , 2015, 15, 1010.	2.6	25
32	Human Papilloma Viruses and Breast Cancer. <i>Frontiers in Oncology</i> , 2015, 5, 277.	2.8	51
33	Human papillomavirus status and p16INK4A expression in patients with mucosal squamous cell carcinoma of the head and neck in Queensland, Australia. <i>Cancer Epidemiology</i> , 2015, 39, 174-181.	1.9	45
34	Human Papilloma Virus Identification in Breast Cancer Patients with Previous Cervical Neoplasia. <i>Frontiers in Oncology</i> , 2015, 5, 298.	2.8	29
35	Prevalence and Risk Factors for Oral HPV Infection in Young Australians. <i>PLoS ONE</i> , 2014, 9, e91761.	2.5	76
36	Longitudinal study of seroprevalence and serostability of 34 human papillomavirus types in European organ transplant recipients. <i>Virology</i> , 2013, 436, 91-99.	2.4	12

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37	Detection and typing of cutaneous human papillomavirus types—A comparison of three different methods. <i>Journal of Virological Methods</i> , 2013, 189, 305-310.	2.1	3
38	Longitudinal study of seroprevalence and serostability of the human polyomaviruses JCV and BKV in organ transplant recipients. <i>Journal of Medical Virology</i> , 2013, 85, 327-335.	5.0	27
39	Exploring the Prevalence of Ten Polyomaviruses and Two Herpes Viruses in Breast Cancer. <i>PLoS ONE</i> , 2012, 7, e39842.	2.5	52
40	Review: Antibodies to cutaneous human papillomaviruses. <i>Journal of Medical Virology</i> , 2012, 84, 814-822.	5.0	13
41	Prediction of conserved microRNAs from skin and mucosal human papillomaviruses. <i>Archives of Virology</i> , 2011, 156, 1161-1171.	2.1	29
42	Human Papillomavirus in Benign Prostatic Hyperplasia and Prostatic Adenocarcinoma Patients. <i>Pathology and Oncology Research</i> , 2011, 17, 613-617.	1.9	29
43	High prevalence of human papillomaviruses in fresh frozen breast cancer samples. <i>Journal of Medical Virology</i> , 2011, 83, 2157-2163.	5.0	45
44	High-Risk Human Papillomavirus in Esophageal Squamous Cell Carcinoma—Response. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2011, 20, 409-410.	2.5	2
45	Low prevalence of DNA viruses in the human endometrium and endometriosis. <i>Archives of Virology</i> , 2010, 155, 695-703.	2.1	25
46	Prevalence and stability of antibodies to 37 human papillomavirus types — A population-based longitudinal study. <i>Virology</i> , 2010, 407, 26-32.	2.4	37
47	High-Risk Human Papillomavirus in Esophageal Squamous Cell Carcinoma. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 2080-2087.	2.5	80
48	Prevalence and stability of antibodies to the BK and JC polyomaviruses: a long-term longitudinal study of Australians. <i>Journal of General Virology</i> , 2010, 91, 1849-1853.	2.9	118
49	Shared and persistent asymptomatic cutaneous human papillomavirus infections in healthy skin. <i>Journal of Medical Virology</i> , 2009, 81, 1444-1449.	5.0	26
50	Human papillomavirus DNA detected in peripheral blood samples from healthy Australian male blood donors. <i>Journal of Medical Virology</i> , 2009, 81, 1792-1796.	5.0	65
51	Human papillomavirus type spectrum in normal skin of individuals with or without a history of frequent sun exposure. <i>Journal of General Virology</i> , 2008, 89, 2891-2897.	2.9	47
52	The Human Papillomavirus Type 16 E7 Protein Binds Human Interferon Regulatory Factor-9 via a Novel PEST Domain Required for Transformation. <i>Journal of Interferon and Cytokine Research</i> , 2006, 26, 455-461.	1.2	47
53	Papillomavirus in healthy skin of Australian animals. <i>Journal of General Virology</i> , 2006, 87, 3195-3200.	2.9	35
54	Strong association between infection with human papillomavirus and oral and oropharyngeal squamous cell carcinoma: A population-based case-control study in southern Sweden. <i>Acta Oto-Laryngologica</i> , 2005, 125, 1337-1344.	0.9	192

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55	Nucleotide sequence and phylogenetic classification of candidate human papilloma virus type 92. <i>Virology</i> , 2003, 312, 255-260.	2.4	33
56	Prevalence and type spectrum of human papillomaviruses in healthy skin samples collected in three continents. <i>Journal of General Virology</i> , 2003, 84, 1881-1886.	2.9	165
57	General Acquisition of Human Papillomavirus Infections of Skin Occurs in Early Infancy. <i>Journal of Clinical Microbiology</i> , 2003, 41, 2509-2514.	3.9	178
58	Healthy Skin of Many Animal Species Harbors Papillomaviruses Which Are Closely Related to Their Human Counterparts. <i>Journal of Virology</i> , 2002, 76, 12537-12542.	3.4	232
59	Population-based type-specific prevalence of high-risk human papillomavirus infection in middle-aged Swedish Women. <i>Journal of Medical Virology</i> , 2002, 66, 535-541.	5.0	63
60	Binding of human and animal immunoglobulins to the IgG Fc receptor induced by human cytomegalovirus. <i>Journal of General Virology</i> , 2001, 82, 1137-1145.	2.9	38
61	The Ubiquity and Impressive Genomic Diversity of Human Skin Papillomaviruses Suggest a Commensalic Nature of These Viruses. <i>Journal of Virology</i> , 2000, 74, 11636-11641.	3.4	357
62	A broad range of human papillomavirus types detected with a general PCR method suitable for analysis of cutaneous tumours and normal skin. <i>Journal of General Virology</i> , 1999, 80, 2437-2443.	2.9	429