

Ola Forslund

List of Publications by Year in descending order

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Version: 2024-02-01

79
papers

3,257
citations

147566

31
h-index

149479

56
g-index

80
all docs

80
docs citations

80
times ranked

2771
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	1.3	429
2	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.	1.5	357
3	Cutaneous Human Papillomaviruses Found in Sun-Exposed Skin: <i>Beta</i> Papillomavirus Species 2 Predominates in Squamous Cell Carcinoma. <i>Journal of Infectious Diseases</i> , 2007, 196, 876-883.	1.9	162
4	ICTV Virus Taxonomy Profile: Papillomaviridae. <i>Journal of General Virology</i> , 2018, 99, 989-990.	1.3	140
5	High Prevalence of Cutaneous Human Papillomavirus DNA on the Top of Skin Tumors but not in "Stripped" Biopsies from the Same Tumors. <i>Journal of Investigative Dermatology</i> , 2004, 123, 388-394.	0.3	129
6	Cutaneous Human Papillomaviruses Persist on Healthy Skin. <i>Journal of Investigative Dermatology</i> , 2007, 127, 116-119.	0.3	96
7	Deep sequencing extends the diversity of human papillomaviruses in human skin. <i>Scientific Reports</i> , 2014, 4, 5807.	1.6	95
8	Improved detection of cutaneous human papillomavirus DNA by single tube nested "hanging droplet" PCR. <i>Journal of Virological Methods</i> , 2003, 110, 129-136.	1.0	76
9	Seroreactivity to Cutaneous Human Papillomaviruses among Patients with Nonmelanoma Skin Cancer or Benign Skin Lesions. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2008, 17, 189-195.	1.1	76
10	High throughput sequencing reveals diversity of Human Papillomaviruses in cutaneous lesions. <i>International Journal of Cancer</i> , 2011, 129, 2643-2650.	2.3	72
11	Metagenomic sequencing of "HPV-negative" condylomas detects novel putative HPV types. <i>Virology</i> , 2013, 440, 1-7.	1.1	66
12	<i>Staphylococcus aureus</i> and Squamous Cell Carcinoma of the Skin. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 472-478.	1.1	65
13	The Nasal Mucosa Contains a Large Spectrum of Human Papillomavirus Types from the Betapapillomavirus and Gammapapillomavirus Genera. <i>Journal of Infectious Diseases</i> , 2013, 208, 1335-1341.	1.9	65
14	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.	2.5	63
15	Human Papillomavirus Typing in Reporting of Condyloma. <i>Sexually Transmitted Diseases</i> , 2013, 40, 123-129.	0.8	61
16	Identification of human papillomavirus in keratoacanthomas. <i>Journal of Cutaneous Pathology</i> , 2003, 30, 423-429.	0.7	59
17	Genetic diversity of cutaneous human papillomaviruses. <i>Journal of General Virology</i> , 2007, 88, 2662-2669.	1.3	56
18	Unbiased Approach for Virus Detection in Skin Lesions. <i>PLoS ONE</i> , 2013, 8, e65953.	1.1	55

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19	A prospective pilot study of antibodies against human papillomaviruses and cutaneous squamous cell carcinoma nested in the Oxford component of the European Prospective Investigation into Cancer and Nutrition. <i>International Journal of Cancer</i> , 2007, 121, 1862-1868.	2.3	54
20	Comparison of use of vaginal HPV self-sampling and offering flexible appointments as strategies to reach long-term non-attending women in organized cervical screening. <i>Journal of Clinical Virology</i> , 2013, 58, 155-160.	1.6	54
21	Prospective Study of Human Papillomavirus Seropositivity and Risk of Nonmelanoma Skin Cancer. <i>American Journal of Epidemiology</i> , 2012, 175, 685-695.	1.6	50
22	Human papillomavirus type 197 is commonly present in skin tumors. <i>International Journal of Cancer</i> , 2015, 136, 2546-2555.	2.3	50
23	Four novel human betapapillomaviruses of species 2 preferentially found in actinic keratosis. <i>Journal of General Virology</i> , 2008, 89, 2467-2474.	1.3	47
24	Human Papillomavirus neutralizing and cross-reactive antibodies induced in HIV-positive subjects after vaccination with quadrivalent and bivalent HPV vaccines. <i>Vaccine</i> , 2016, 34, 1559-1565.	1.7	42
25	Three novel papillomaviruses (HPV109, HPV112 and HPV114) and their presence in cutaneous and mucosal samples. <i>Virology</i> , 2010, 397, 331-336.	1.1	38
26	Self-sampling with HPV mRNA analyses from vagina and urine compared with cervical samples. <i>Journal of Clinical Virology</i> , 2018, 101, 69-73.	1.6	38
27	Does human papillomavirus-negative condylomata exist?. <i>Virology</i> , 2015, 485, 283-288.	1.1	36
28	Continuing global improvement in human papillomavirus DNA genotyping services: The 2013 and 2014 HPV LabNet international proficiency studies. <i>Journal of Clinical Virology</i> , 2018, 101, 74-85.	1.6	34
29	Nucleotide sequence and phylogenetic classification of candidate human papilloma virus type 92. <i>Virology</i> , 2003, 312, 255-260.	1.1	33
30	Subtype HPV38b[FA125] demonstrates heterogeneity of human papillomavirus type 38. <i>International Journal of Cancer</i> , 2006, 119, 1073-1077.	2.3	33
31	Diversity of human papillomaviruses in skin lesions. <i>Virology</i> , 2013, 447, 300-311.	1.1	32
32	Array Comparative Genomic Hybridization of Keratoacanthomas and Squamous Cell Carcinomas: Different Patterns of Genetic Aberrations Suggest Two Distinct Entities. <i>Journal of Investigative Dermatology</i> , 2012, 132, 2060-2066.	0.3	31
33	Validation of multiplexed human papillomavirus serology using pseudovirions bound to heparin-coated beads. <i>Journal of General Virology</i> , 2010, 91, 1840-1848.	1.3	29
34	Prevalence of human papillomavirus types, viral load and physical status of HPV16 in head and neck squamous cell carcinoma from the South Swedish Health Care Region. <i>Journal of General Virology</i> , 2016, 97, 2949-2956.	1.3	28
35	The Bcl-2 inhibitor of apoptosis is preferentially expressed in cutaneous squamous cell carcinoma compared with that in keratoacanthoma. <i>International Journal of Cancer</i> , 2009, 124, 2361-2366.	2.3	27
36	Characterization of two novel cutaneous human papillomaviruses, HPV93 and HPV96. <i>Journal of General Virology</i> , 2007, 88, 1479-1483.	1.3	27

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37	Presence of High-Risk HPV mRNA in Relation to Future High-Grade Lesions among High-Risk HPV DNA Positive Women with Minor Cytological Abnormalities. <i>PLoS ONE</i> , 2015, 10, e0124460.	1.1	25
38	Detection of human papilloma virus DNA in lymph nodes extirpated at radical surgery for cervical cancer is not predictive of recurrence. <i>Journal of Medical Virology</i> , 1998, 54, 183-185.	2.5	24
39	Prospective study of genital human papillomaviruses and nonmelanoma skin cancer. <i>International Journal of Cancer</i> , 2013, 133, 1840-1845.	2.3	23
40	<i>TPL2</i> Is an Oncogenic Driver in Keratocanthoma and Squamous Cell Carcinoma. <i>Cancer Research</i> , 2016, 76, 6712-6722.	0.4	23
41	HPV mRNA and HPV DNA detection in samples taken up to seven years before severe dysplasia of cervix uteri. <i>International Journal of Cancer</i> , 2019, 144, 1073-1081.	2.3	22
42	Follow up with HPV test and cytology as test of cure, 6 months after conization, is reliable. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2016, 95, 1251-1257.	1.3	21
43	The 2019 HPV Labnet international proficiency study: Need of global Human Papillomavirus Proficiency Testing. <i>Journal of Clinical Virology</i> , 2021, 141, 104902.	1.6	18
44	HPV 16 DNA and mRNA in cervical brush samples quantified by PCR and microwell hybridization. <i>Journal of Virological Methods</i> , 1997, 69, 209-222.	1.0	17
45	A novel human in vitro papillomavirus type 16 positive tonsil cancer cell line with high sensitivity to radiation and cisplatin. <i>BMC Cancer</i> , 2019, 19, 265.	1.1	17
46	Establishment and characterization of a human papillomavirus type 16 positive tonsillar carcinoma xenograft in BALB/c nude mice. <i>Head and Neck</i> , 2016, 38, 417-425.	0.9	16
47	Cervical cancer prevention among long-term screening non-attendees by vaginal self-collected samples for hr-HPV mRNA detection. <i>Infectious Agents and Cancer</i> , 2020, 15, 10.	1.2	15
48	Characterization of Human Papillomavirus Type 154 and Tissue Tropism of Gammapapillomaviruses. <i>PLoS ONE</i> , 2014, 9, e89342.	1.1	15
49	Human papillomavirus subtypes are not uncommon. <i>Virology</i> , 2007, 362, 6-9.	1.1	14
50	Intralesional EBV-DNA load as marker of prognosis for nasopharyngeal cancer. <i>Scientific Reports</i> , 2019, 9, 15432.	1.6	14
51	Cutaneous human papillomavirus 88: Remarkable differences in viral load. <i>International Journal of Cancer</i> , 2008, 122, 477-480.	2.3	13
52	<i>Mycoplasma genitalium</i> and Macrolide Resistance-associated Mutations in the Skåne Region of Southern Sweden 2015. <i>Acta Dermato-Venereologica</i> , 2017, 97, 1235-1238.	0.6	13
53	Serological relationship between cutaneous human papillomavirus types 5, 8 and 92. <i>Journal of General Virology</i> , 2009, 90, 136-143.	1.3	12
54	Population-based primary HPV mRNA cervical screening compared with cytology screening. <i>Preventive Medicine</i> , 2019, 124, 61-66.	1.6	11

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55	Detecting TP53 mutations in diagnostic and archival liquid-based Pap samples from ovarian cancer patients using an ultra-sensitive ddPCR method. <i>Scientific Reports</i> , 2019, 9, 15506.	1.6	10
56	Pseudovirion-binding and neutralizing antibodies to cutaneous human papillomaviruses (HPV) correlated with the presence of HPV DNA in skin. <i>Journal of General Virology</i> , 2013, 94, 1096-1103.	1.3	9
57	Short half-life of HPV16 E6 and E7 mRNAs sensitizes HPV16-positive tonsillar cancer cell line HN26 to DNA-damaging drugs. <i>International Journal of Cancer</i> , 2019, 144, 297-310.	2.3	9
58	Age influences the clinical significance of atypical glandular cells on cytology. <i>Anticancer Research</i> , 2015, 35, 913-9.	0.5	9
59	Lack of Methylation in the Upstream Region of Human Papillomavirus Type 6 from Aerodigestive Tract Papillomas. <i>Journal of Virology</i> , 2012, 86, 13790-13794.	1.5	8
60	Increased HPV detection by the use of a pre-heating step on vaginal self-samples analysed by Aptima HPV assay. <i>Journal of Virological Methods</i> , 2019, 270, 18-20.	1.0	8
61	Detection of HPV mRNA in Self-collected Vaginal Samples Among Women at 69-70 Years of Age. <i>Anticancer Research</i> , 2019, 39, 381-386.	0.5	8
62	Equal prevalence of severe cervical dysplasia by HPV self-sampling and by midwife-collected samples for primary HPV screening: a randomised controlled trial. <i>European Journal of Cancer Prevention</i> , 2021, 30, 334-340.	0.6	8
63	Absence of epstein-barr and cytomegalovirus infection in neuroblastoma cells by standard detection methodologies. <i>Pediatric Blood and Cancer</i> , 2013, 60, E91-E93.	0.8	7
64	Viral load and mRNA expression of HPV type 6 among cases with recurrent respiratory papillomatosis. <i>Laryngoscope</i> , 2016, 126, 122-127.	1.1	7
65	Immune Phenotypes of Nasopharyngeal Cancer. <i>Cancers</i> , 2020, 12, 3428.	1.7	7
66	Tonsillar Cancer with High CD8+ T-Cell Infiltration Features Increased Levels of Dendritic Cells and Transcriptional Regulation Associated with an Inflamed Tumor Microenvironment. <i>Cancers</i> , 2021, 13, 5341.	1.7	7
67	Regarding human cytomegalovirus in neuroblastoma. <i>Cancer Medicine</i> , 2014, 3, 1038-1040.	1.3	5
68	Penile intraepithelial neoplasia, penile cancer precursors and human papillomavirus prevalence in symptomatic preputium: a cross-sectional study of 351 circumcised men in Sweden. <i>BJU International</i> , 2021, 127, 428-434.	1.3	5
69	Promotion of Cervical Screening among Long-term Non-attendees by Human Papillomavirus Self-sampling. <i>Journal of Cancer Prevention</i> , 2021, 26, 25-31.	0.8	5
70	Co-testing in cervical screening among 40-year to 42-year-old women is unreasonable. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2022, 101, 374-378.	1.3	5
71	Differences in transcriptional activity of cutaneous human papillomaviruses. <i>Virus Research</i> , 2008, 137, 213-219.	1.1	4
72	14-type HPV mRNA test in triage of HPV DNA-positive postmenopausal women with normal cytology. <i>BMC Cancer</i> , 2020, 20, 1025.	1.1	4

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73	<scp>HPV73</scp> in cervical cancer and distribution of <scp>HPV73</scp> variants in cervical dysplasia. International Journal of Cancer, 2021, 149, 936-943.	2.3	4
74	Immune delineation of laryngeal papilloma reveals enhanced neutrophil associated gene profile. European Journal of Immunology, 2021, 51, 2535-2539.	1.6	4
75	Complete Genome Sequences of Three Novel Human Papillomavirus Types, 175, 178, and 180. Genome Announcements, 2014, 2, .	0.8	2
76	Characterization of Human Papillomavirus Subtype 72b. Genome Announcements, 2014, 2, .	0.8	1
77	Spectrum of HPV types before and after treatment of cervical intraepithelial neoplasia grade 2 and 3. Journal of Clinical Virology, 2017, 97, 38-43.	1.6	1
78	Detection of HPV mRNA in Self-collected Vaginal Samples Among Urban Ethiopian Women. Anticancer Research, 2020, 40, 1513-1517.	0.5	1
79	Incidence of penile intraepithelial neoplasia and treatment strategies in Sweden 2000â€“2019. BJU International, 2022, , .	1.3	1