

# Toshiyuki Sasagawa

## List of Publications by Year in descending order

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Version: 2024-02-01

58  
papers

3,510  
citations

236925

25  
h-index

168389

53  
g-index

62  
all docs

62  
docs citations

62  
times ranked

4400  
citing authors

#	ARTICLE	IF	CITATIONS
1	Determination of human papillomavirus type in archival tissue specimens of invasive cervical cancer using molecular mapping and E6/E7-based polymerase chain reaction. <i>PLoS ONE</i> , 2022, 17, e0265996.	2.5	3
2	Comparison of Aptima and hybrid capture <sup>2</sup> HPV tests and Pap test in the referral population in Japan. <i>Journal of Medical Virology</i> , 2021, 93, 5076-5083.	5.0	3
3	HPV Genotyping by Molecular Mapping of Tissue Samples in Vaginal Intraepithelial Neoplasia (VaIN) and Vaginal Squamous Cell Carcinoma (VaSCC). <i>Cancers</i> , 2021, 13, 3260.	3.7	9
4	Profiles of Human Papillomavirus Detection of the Multinucleated Cells in Cervical Smears. <i>Microorganisms</i> , 2021, 9, 1575.	3.6	3
5	Evaluation of DNA extraction protocols from liquid-based cytology specimens for studying cervical microbiota. <i>PLoS ONE</i> , 2021, 16, e0237556.	2.5	4
6	Evaluation of the clinical performance of noninvasive prenatal testing at a Japanese laboratory. <i>Journal of Obstetrics and Gynaecology Research</i> , 2021, 47, 3437-3446.	1.3	2
7	Expansion of Human Papillomavirus-Specific T Cells in Periphery and Cervix in a Therapeutic Vaccine Recipient Whose Cervical High-Grade Squamous Intraepithelial Lesion Regressed. <i>Frontiers in Immunology</i> , 2021, 12, 645299.	4.8	9
8	An artificial intelligence <sup>2</sup> -assisted diagnostic system improves the accuracy of image diagnosis of uterine cervical lesions. <i>Molecular and Clinical Oncology</i> , 2021, 16, 27.	1.0	11
9	The prevalence of VAIN, CIN, and related HPV genotypes in Japanese women with abnormal cytology. <i>Journal of Medical Virology</i> , 2020, 92, 364-371.	5.0	14
10	Case report of large malignant pericardial effusion in a post-surgical setting of endometrial mixed carcinoma: A description of unique cytological, histological, and immunohistochemical findings. <i>SAGE Open Medical Case Reports</i> , 2020, 8, 2050313X2093091.	0.3	0
11	Correlation between Human Papillomavirus Codetection Profiles and Cervical Intraepithelial Neoplasia in Japanese Women. <i>Microorganisms</i> , 2020, 8, 1863.	3.6	3
12	A Novel Liquid Biopsy Strategy to Detect Small Amounts of Cancer Cells Using Cancer-Specific Replication Adenoviruses. <i>Journal of Clinical Medicine</i> , 2020, 9, 4044.	2.4	0
13	Koilocytic changes are not elicited by human papillomavirus genotypes with higher oncogenic potential. <i>Journal of Medical Virology</i> , 2020, 92, 3766-3773.	5.0	7
14	The promise of combining cancer vaccine and checkpoint blockade for treating HPV-related cancer. <i>Cancer Treatment Reviews</i> , 2019, 78, 8-16.	7.7	47
15	Adenosquamous carcinoma of the uterine cervix displaying tumor-associated tissue eosinophilia. <i>SAGE Open Medical Case Reports</i> , 2019, 7, 2050313X1982823.	0.3	2
16	Uniplex E6/E7 PCR method detecting E6 or E7 genes in 39 human papillomavirus types. <i>Journal of Medical Virology</i> , 2018, 90, 981-988.	5.0	28
17	Utility of 18F <sup>18</sup> F-fluorodeoxyglucose <sup>18</sup> positron emission tomography in the differential diagnosis of benign and malignant gynaecological tumours. <i>Journal of Medical Imaging and Radiation Oncology</i> , 2018, 62, 471-479.	1.8	8
18	Detection of circulating tumor cells in cervical cancer using a conditionally replicative adenovirus targeting telomerase <sup>18</sup> -positive cells. <i>Cancer Science</i> , 2018, 109, 231-240.	3.9	19

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19	Comparison of the digene hybrid capture 2 and Roche cobas 4800 HPV tests for detection of CIN2+ in a referral population in Japan. <i>Journal of Medical Virology</i> , 2018, 90, 972-980.	5.0	7
20	Association between 18F-fluorodeoxyglucose-PET/CT and histological grade of uterine endometrial carcinoma. <i>Taiwanese Journal of Obstetrics and Gynecology</i> , 2018, 57, 283-288.	1.3	7
21	Association between intimate partner violence during pregnancy and maternal pregnancy complications among recently delivered women in Bangladesh. <i>Aggressive Behavior</i> , 2018, 44, 294-305.	2.4	18
22	Single type infection of human papillomavirus as a cause for high-grade cervical intraepithelial neoplasia and invasive cancer in Japan. <i>Papillomavirus Research (Amsterdam, Netherlands)</i> , 2018, 6, 46-51.	4.5	31
23	Malignant Transformation of an Ovarian Endometrioma during Endometriosis Treatment: A Case Report. <i>Case Reports in Obstetrics and Gynecology</i> , 2018, 2018, 1-5.	0.3	5
24	Population-based study for human papillomavirus (HPV) infection in young women in Japan: A multicenter study by the Japanese human papillomavirus disease education research survey group (Jâ€HERS). <i>Journal of Medical Virology</i> , 2016, 88, 324-335.	5.0	43
25	Human papillomavirus infection and pathogenesis in urothelial cells: A mini-review. <i>Journal of Infection and Chemotherapy</i> , 2014, 20, 741-747.	1.7	38
26	Cytological evaluation using liquid-based cytology in the male urogenital tract infected with human papillomavirus. <i>Diagnostic Cytopathology</i> , 2014, 42, 491-497.	1.0	5
27	Prevalence of human papillomavirus infection in the oropharynx and urine among sexually active men: a comparative study of infection by papillomavirus and other organisms, including <i>Neisseria gonorrhoeae</i> , <i>Chlamydia trachomatis</i> , <i>Mycoplasma spp.</i> , and <i>Ureaplasma spp.</i> <i>BMC Infectious Diseases</i> , 2014, 14, 43.	2.9	47
28	Etiological correlation of human papillomavirus infection in the development of female bladder tumor. <i>Apmis</i> , 2013, 121, 1169-1176.	2.0	16
29	Liquid-Based Urine Cytology as a Tool for Detection of Human Papillomavirus, <i>Mycoplasma spp.</i> , and <i>Ureaplasma spp.</i> in Men. <i>Journal of Clinical Microbiology</i> , 2012, 50, 401-406.	3.9	24
30	Immune responses against human papillomavirus (HPV) infection and evasion of host defense in cervical cancer. <i>Journal of Infection and Chemotherapy</i> , 2012, 18, 807-815.	1.7	128
31	A Case Study of Human Papillomavirus-associated Bladder Carcinoma Developing after Urethral Condyloma Acuminatum. <i>Japanese Journal of Clinical Oncology</i> , 2012, 42, 455-458.	1.3	15
32	Novel polymerase chain reaction method for detecting cutaneous human papillomavirus DNA. <i>Journal of Medical Virology</i> , 2012, 84, 138-144.	5.0	32
33	Prevalence of genital <i>Mycoplasma</i> , <i>Ureaplasma</i> , <i>Gardnerella</i> , and human papillomavirus in Japanese men with urethritis, and risk factors for detection of urethral human papillomavirus infection. <i>Journal of Infection and Chemotherapy</i> , 2011, 17, 487-492.	1.7	37
34	Etiological role of human papillomavirus infection for inverted papilloma of the bladder. <i>Journal of Medical Virology</i> , 2011, 83, 277-285.	5.0	26
35	High prevalence of intermediate-risk human papillomavirus infection in uterine cervixes of kenyan women infected with human immunodeficiency virus. <i>Journal of Medical Virology</i> , 2011, 83, 1988-1996.	5.0	17
36	Etiologic role of human papillomavirus infection in bladder carcinoma. <i>Cancer</i> , 2011, 117, 2067-2076.	4.1	59

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37	Oral and Cervical Human Papillomavirus Infection among Female Sex Workers in Japan. Japanese Journal of Infectious Diseases, 2011, 64, 34-39.	1.2	28
38	Prevalence of human papillomavirus infection in the urinary tract of men with urethritis. International Journal of Urology, 2010, 17, 563-568.	1.0	44
39	Human papillomavirus genotype attribution in invasive cervical cancer: a retrospective cross-sectional worldwide study. Lancet Oncology, The, 2010, 11, 1048-1056.	10.7	2,093
40	High-risk HPV types in lesions of the uterine cervix of female commercial sex workers in the Philippines. Journal of Medical Virology, 2009, 81, 545-551.	5.0	27
41	Human papillomavirus infection and cervical abnormalities in Nairobi, Kenya, an area with a high prevalence of human immunodeficiency virus infection. Journal of Medical Virology, 2008, 80, 847-855.	5.0	64
42	Human Papillomavirus Infection and Cervical Cancer Prevention in Japan and Korea. Vaccine, 2008, 26, M30-M42.	3.8	48
43	Resolution of cervical dysplasia is associated with T-cell proliferative responses to human papillomavirus type 16 E2. Journal of General Virology, 2007, 88, 803-813.	2.9	41
44	A human papillomavirus type 16 vaccine by oral delivery of L1 protein. Virus Research, 2005, 110, 81-90.	2.2	35
45	Increased secretion patterns of interleukin-10 and tumor necrosis factor-alpha in cervical squamous intraepithelial lesions. Human Pathology, 2004, 35, 1376-1384.	2.0	62
46	Mucosal immunoglobulin-A and -G responses to oncogenic human papilloma virus capsids. International Journal of Cancer, 2003, 104, 328-335.	5.1	25
47	Expression of Epstein-Barr virus in cutaneous T-cell lymphoma including mycosis fungoides. International Journal of Cancer, 2001, 92, 226-231.	5.1	41
48	Hybrid capture-II and LCR-E7 PCR assays for HPV typing in cervical cytologic samples. International Journal of Cancer, 2001, 94, 222-227.	5.1	41
49	Alteration of $\beta$ -catenin expression in esophageal squamous-cell carcinoma. , 2000, 85, 757-761.		38
50	Down-regulation of drs mRNA in human colon adenocarcinomas. International Journal of Cancer, 2000, 87, 5-11.	5.1	19
51	A new PCR-based assay amplifies the E6-E7 genes of most mucosal human papillomaviruses (HPV). Virus Research, 2000, 67, 127-139.	2.2	46
52	Fragile histidine triad transcription abnormalities and human papillomavirus E6-E7 mRNA expression in the development of cervical carcinoma. Cancer, 1999, 85, 2001-2010.	4.1	13
53	Fragile histidine triad transcription abnormalities and human papillomavirus E6-E7 mRNA expression in the development of cervical carcinoma. , 1999, 85, 2001-2010.		9
54	Immunoglobulin-A and -G responses against virus-like particles (VLP) of human papillomavirus type 16 in women with cervical cancer and cervical intra-epithelial lesions. , 1998, 75, 529-535.		46

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55	Human papillomavirus, Chlamydia trachomatis, and other risk factors associated with cervical cancer in China. <i>International Journal of Clinical Oncology</i> , 1998, 3, 81-87.	2.2	6
56	Immunoglobulin A and G responses against virus-like particles (VLP) of human papillomavirus type 16 in women with cervical cancer and cervical intraepithelial lesions. <i>International Journal of Cancer</i> , 1998, 75, 529-535.	5.1	2
57	Human Papillomavirus Infection and Risk Determinants for Squamous Intraepithelial Lesion and Cervical Cancer in Japan. <i>Japanese Journal of Cancer Research</i> , 1997, 88, 376-384.	1.7	35
58	Identification of Antibodies against Human Papillomavirus Type 16 E6 and E7 Proteins in Sera of Patients with Cervical Neoplasias. <i>Japanese Journal of Cancer Research</i> , 1992, 83, 705-713.	1.7	19