

# Nagayasu Egawa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3961346/publications.pdf>

Version: 2024-02-01

14  
papers

1,356  
citations

933447

10  
h-index

1058476

14  
g-index

16  
all docs

16  
docs citations

16  
times ranked

2022  
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of E6 in Maintaining the Basal Cell Reservoir during Productive Papillomavirus Infection. <i>Journal of Virology</i> , 2022, 96, JV0118121.	3.4	13
2	The Reservoir of Persistent Human Papillomavirus Infection; Strategies for Elimination Using Anti-Viral Therapies. <i>Viruses</i> , 2022, 14, 214.	3.3	14
3	Cervical cell lift: A novel triage method for the spatial mapping and grading of precancerous cervical lesions. <i>EBioMedicine</i> , 2022, 82, 104157.	6.1	4
4	Dynamics of papillomavirus in vivo disease formation & susceptibility to high-level disinfection—Implications for transmission in clinical settings. <i>EBioMedicine</i> , 2021, 63, 103177.	6.1	17
5	Principles of epithelial homeostasis control during persistent human papillomavirus infection and its deregulation at the cervical transformation zone. <i>Current Opinion in Virology</i> , 2021, 51, 96-105.	5.4	21
6	Human papillomavirus type 16 causes a defined subset of conjunctival in situ squamous cell carcinomas. <i>Modern Pathology</i> , 2020, 33, 74-90.	5.5	19
7	Spontaneous regression of genital warts at untreated sites following electrocoagulation treatment for lesions at the other sites. <i>Journal of Dermatology</i> , 2020, 47, e46-e47.	1.2	1
8	The early detection of cervical cancer. The current and changing landscape of cervical disease detection. <i>Cytopathology</i> , 2020, 31, 258-270.	0.7	19
9	Roles for E1-independent replication and E6-mediated p53 degradation during low-risk and high-risk human papillomavirus genome maintenance. <i>PLoS Pathogens</i> , 2019, 15, e1007755.	4.7	25
10	The low-risk papillomaviruses. <i>Virus Research</i> , 2017, 231, 119-127.	2.2	192
11	Emmprin, released as a microvesicle in epithelioid sarcoma, interacts with fibroblasts. <i>International Journal of Oncology</i> , 2017, 50, 2229-2235.	3.3	16
12	HPV16 and 18 genome amplification show different E4-dependence, with 16E4 enhancing E1 nuclear accumulation and replicative efficiency via its cell cycle arrest and kinase activation functions. <i>PLoS Pathogens</i> , 2017, 13, e1006282.	4.7	36
13	Human Papillomaviruses; Epithelial Tropisms, and the Development of Neoplasia. <i>Viruses</i> , 2015, 7, 3863-3890.	3.3	388
14	Human papillomavirus molecular biology and disease association. <i>Reviews in Medical Virology</i> , 2015, 25, 2-23.	8.3	591