

# Pathophysiological basis of human papillomavirus in pe delivery of more effective therapies

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Neuroendocrine factors: The missing link in non-melanoma skin cancer. <i>Oncology Reports</i> , 2017, 38, 1327-1340.	1.2	55
2	Down-regulation of microRNA-146a is associated with high-risk human papillomavirus infection and epidermal growth factor receptor overexpression in penile squamous cell carcinoma. <i>Human Pathology</i> , 2017, 61, 33-40.	1.1	34
3	Advances in Understanding of Penile Carcinogenesis: The Search for Actionable Targets. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1777.	1.8	25
4	Viral Oncology: Molecular Biology and Pathogenesis. <i>Journal of Clinical Medicine</i> , 2017, 6, 111.	1.0	118
5	Relationship between human papillomavirus and penile cancer—implications for prevention and treatment. <i>Translational Andrology and Urology</i> , 2017, 6, 791-802.	0.6	68
6	Penile sparing surgical approaches for primary penile tumors: preserving function and appearance. <i>Translational Andrology and Urology</i> , 2017, 6, 809-819.	0.6	3
7	Updates on the epidemiology and risk factors for penile cancer. <i>Translational Andrology and Urology</i> , 2017, 6, 785-790.	0.6	113
9	Human papilloma virus: Apprehending the link with carcinogenesis and unveiling new research avenues (Review). <i>International Journal of Oncology</i> , 2018, 52, 637-655.	1.4	90
10	Prediction of microRNA-disease associations based on distance correlation set. <i>BMC Bioinformatics</i> , 2018, 19, 141.	1.2	31
11	CD109 and squamous cell carcinoma. <i>Journal of Translational Medicine</i> , 2018, 16, 88.	1.8	15
12	A Novel Approach for Predicting Disease-lncRNA Associations Based on the Distance Correlation Set and Information of the miRNAs. <i>Computational and Mathematical Methods in Medicine</i> , 2018, 2018, 1-12.	0.7	6
13	Advanced Disease and Recurrent Disease in Penile Cancer. , 2018, , 1-11.		0
14	REPLY. <i>Urology</i> , 2018, 120, 94-95.	0.5	1
15	Elevated serum LAMC2 is associated with lymph node metastasis and predicts poor prognosis in penile squamous cell carcinoma. <i>Cancer Management and Research</i> , 2018, Volume 10, 2983-2995.	0.9	16
16	Human papillomavirus (HPV) genotype distribution in penile carcinoma: Association with clinic pathological factors. <i>PLoS ONE</i> , 2018, 13, e0199557.	1.1	20
17	Human oncoviruses: Mucocutaneous manifestations, pathogenesis, therapeutics, and prevention. <i>Journal of the American Academy of Dermatology</i> , 2019, 81, 1-21.	0.6	33
18	Recent advances in the management of penile cancer. <i>F1000Research</i> , 2019, 8, 558.	0.8	8
19	IIRWR: Internal Inclined Random Walk With Restart for lncRNA-Disease Association Prediction. <i>IEEE Access</i> , 2019, 7, 54034-54041.	2.6	33

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20	A Novel Network-Based Computational Model for Prediction of Potential LncRNA-Disease Association. <i>International Journal of Molecular Sciences</i> , 2019, 20, 1549.	1.8	11
21	Genetics and penile cancer. <i>Current Opinion in Urology</i> , 2019, 29, 364-370.	0.9	26
22	A novel target convergence set based random walk with restart for prediction of potential LncRNA-disease associations. <i>BMC Bioinformatics</i> , 2019, 20, 626.	1.2	11
23	Comparison of Human Papillomavirus Genotypes in Penile Intraepithelial Neoplasia and Associated Lesions: LCM-PCR Study of 87 Lesions in 8 Patients. <i>International Journal of Surgical Pathology</i> , 2020, 28, 265-272.	0.4	11
24	Current management and future perspectives of penile cancer: An updated review. <i>Cancer Treatment Reviews</i> , 2020, 90, 102087.	3.4	16
25	Future directions in advanced penile cancer - mechanisms of carcinogenesis and a search for targeted therapy. <i>Future Oncology</i> , 2020, 16, 2357-2369.	1.1	6
26	The management of penile intraepithelial neoplasia (PeIN): clinical and histological features and treatment of 345 patients and a review of the literature. <i>Journal of Dermatological Treatment</i> , 2022, 33, 1047-1062.	1.1	24
27	LHNHLDA: A Novel Approach Based on LHN-2 Algorithm for Predicting Associations Between LncRNAs and Diseases. <i>IEEE Access</i> , 2020, 8, 198415-198424.	2.6	0
28	<sc>HPV16</sc> induces penile intraepithelial neoplasia and squamous cell carcinoma in transgenic mice: first mouse model for <sc>HPV</sc>-related penile cancer. <i>Journal of Pathology</i> , 2020, 251, 411-419.	2.1	19
29	Presence of HPV with overexpression of p16INK4a protein and EBV infection in penile cancer - A series of cases from Brazil Amazon. <i>PLoS ONE</i> , 2020, 15, e0232474.	1.1	5
30	Up-regulation of indoleamine 2,3-dioxygenase 1 (IDO1) expression and catalytic activity is associated with immunosuppression and poor prognosis in penile squamous cell carcinoma patients. <i>Cancer Communications</i> , 2020, 40, 3-15.	3.7	16
31	A Novel Approach for Potential Human LncRNA-Disease Association Prediction Based on Local Random Walk. <i>IEEE/ACM Transactions on Computational Biology and Bioinformatics</i> , 2021, 18, 1049-1059.	1.9	40
32	RWSF-BLP: a novel LncRNA-disease association prediction model using random walk-based multi-similarity fusion and bidirectional label propagation. <i>Molecular Genetics and Genomics</i> , 2021, 296, 473-483.	1.0	12
33	Penile cancer. <i>Nature Reviews Disease Primers</i> , 2021, 7, 11.	18.1	93
34	TERT promoter mutations in penile squamous cell carcinoma: high frequency in non-HPV-related type and association with favorable clinicopathologic features. <i>Journal of Cancer Research and Clinical Oncology</i> , 2021, 147, 1125-1135.	1.2	10
35	Discrepancy of p16 immunohistochemical expression and HPV RNA in penile cancer. A multiplex in situ hybridization/immunohistochemistry approach study. <i>Infectious Agents and Cancer</i> , 2021, 16, 22.	1.2	9
36	Human papilloma virus: A review study of epidemiology, carcinogenesis, diagnostic methods, and treatment of all HPV-related cancers. <i>Medical Journal of the Islamic Republic of Iran</i> , 2021, 35, 65.	0.9	19
37	IIIB: Characterization of Penile Cancers with Comprehensive Genomic Profiling. , 2021, , 29-45.		0

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38	Penile carcinoma and HPV infection (Review). <i>Experimental and Therapeutic Medicine</i> , 2020, 20, 91-96.	0.8	22
39	Understanding the Pathophysiology of Penile Cancer and Its Preneoplastic Lesions. <i>Current Clinical Urology</i> , 2017, , 1-11.	0.0	0
40	Advanced Disease and Recurrent Disease in Penile Cancer. , 2019, , 795-805.		0
41	Genome-Wide Profiling Reveals HPV Integration Pattern and Activated Carcinogenic Pathways in Penile Squamous Cell Carcinoma. <i>Cancers</i> , 2021, 13, 6104.	1.7	9
42	LADstackING: Stacking Ensemble Learning-based Computational Model for Predicting Potential LncRNA-disease Associations. , 2021, , .		1
43	HPV Vaccination: Does It Have a Role in Preventing Penile Cancer and Other Preneoplastic Lesions?. <i>Seminars in Oncology Nursing</i> , 2022, 38, 151284.	0.7	9
45	Malignancies associated with HPV. , 2022, , 43-63.		1
46	Molecular Pathogenesis of Penile Squamous Cell Carcinoma: Current Understanding and Potential Treatment Implications. <i>Archives of Pathology and Laboratory Medicine</i> , 2023, 147, 722-734.	1.2	2
47	The Evolving Landscape of Viral, Immune, and Molecular Biomarkers in Penile Cancer. <i>Urologic Clinics of North America</i> , 2023, 50, 145-150.	0.8	0
48	NURSING ASSISTANCE TO THE PATIENT WITH PENIS CANCER. <i>Health and Society</i> , 2022, 2, 41-58.	0.0	0
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