

# Attila T Lorincz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1253042/publications.pdf>

Version: 2024-02-01

43  
papers

2,412  
citations

257101

24  
h-index

253896

43  
g-index

44  
all docs

44  
docs citations

44  
times ranked

1837  
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical performance of methylation as a biomarker for cervical carcinoma in situ and cancer diagnosis: A worldwide study. <i>International Journal of Cancer</i> , 2022, 150, 290-302.	2.3	18
2	Effective methylation triage of HPV positive women with abnormal cytology in a middle-income country. <i>International Journal of Cancer</i> , 2021, 148, 1383-1393.	2.3	21
3	Adjunctive testing by cytology, p16/Ki67 dual-stained cytology or HPV16/18 E6 oncoprotein for the management of HPV16/18 screen-positive women. <i>International Journal of Cancer</i> , 2021, 148, 2264-2273.	2.3	4
4	A Randomized Comparison of Different Vaginal Self-sampling Devices and Urine for Human Papillomavirus Testing—Predictors 5.1. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 661-668.	1.1	38
5	Consistency of the S5 DNA methylation classifier in formalin-fixed biopsies versus corresponding exfoliated cells for the detection of precancerous cervical lesions. <i>Cancer Medicine</i> , 2021, 10, 2668-2679.	1.3	3
6	Performance of an affordable urine self-sampling method for human papillomavirus detection in Mexican women. <i>PLoS ONE</i> , 2021, 16, e0254946.	1.1	10
7	Methylation of HPV 16 and EPB41L3 in oral gargles: Associations with oropharyngeal cancer detection and tumor characteristics. <i>International Journal of Cancer</i> , 2020, 146, 1018-1030.	2.3	18
8	Methylation in Predicting Progression of Untreated High-grade Cervical Intraepithelial Neoplasia. <i>Clinical Infectious Diseases</i> , 2020, 70, 2582-2590.	2.9	45
9	Methylation estimates the risk of precancer in HPV-infected women with discrepant results between cytology and HPV16/18 genotyping. <i>Clinical Epigenetics</i> , 2019, 11, 140.	1.8	27
10	Human Papillomavirus Research: Where Should We Place Our Bets?. <i>Acta Cytologica</i> , 2019, 63, 85-96.	0.7	5
11	Oral gargle-tumor biopsy human papillomavirus (HPV) agreement and associated factors among oropharyngeal squamous cell carcinoma (OPSCC) cases. <i>Oral Oncology</i> , 2019, 92, 85-91.	0.8	13
12	Comparison of HPV-16 and HPV-18 Genotyping and Cytological Testing as Triage Testing Within Human Papillomavirus-Based Screening in Mexico. <i>JAMA Network Open</i> , 2019, 2, e1915781.	2.8	40
13	Evaluation of a validated methylation triage signature for human papillomavirus positive women in the HPV FOCAL cervical cancer screening trial. <i>International Journal of Cancer</i> , 2019, 144, 2587-2595.	2.3	56
14	Molecular progression to cervical precancer, epigenetic switch or sequential model?. <i>International Journal of Cancer</i> , 2018, 143, 1720-1730.	2.3	21
15	Eurogin roadmap 2017: Triage strategies for the management of HPV-positive women in cervical screening programs. <i>International Journal of Cancer</i> , 2018, 143, 735-745.	2.3	124
16	Associations of human gene EPB41L3 DNA methylation and cervical intraepithelial neoplasia in women living with HIV-1 in Africa. <i>Aids</i> , 2018, 32, 2227-2236.	1.0	17
17	Role of quantitative p16 <sup>INK4A</sup> mRNA assay and digital reading of p16 <sup>INK4A</sup> immunostained sections in diagnosis of cervical intraepithelial neoplasia. <i>International Journal of Cancer</i> , 2017, 141, 829-836.	2.3	8
18	Barriers to HPV self-sampling and cytology among low-income indigenous women in rural areas of a middle-income setting: a qualitative study. <i>BMC Cancer</i> , 2017, 17, 734.	1.1	42

#	ARTICLE	IF	CITATIONS
19	Methylation of HPV and a tumor suppressor gene reveals anal cancer and precursor lesions. <i>Oncotarget</i> , 2017, 8, 50510-50520.	0.8	22
20	Population-based prevalence of cervical infection with human papillomavirus genotypes 16 and 18 and other high risk types in Tlaxcala, Mexico. <i>BMC Infectious Diseases</i> , 2016, 16, 461.	1.3	15
21	Validation of a <scp>DNA</scp> methylation <scp>HPV</scp> triage classifier in a screening sample. <i>International Journal of Cancer</i> , 2016, 138, 2745-2751.	2.3	78
22	Virtues and Weaknesses of DNA Methylation as a Test for Cervical Cancer Prevention. <i>Acta Cytologica</i> , 2016, 60, 501-512.	0.7	86
23	<i>NKAIN2</i> functions as a novel tumor suppressor in prostate cancer. <i>Oncotarget</i> , 2016, 7, 63793-63803.	0.8	7
24	A novel DNA methylation score accurately predicts death from prostate cancer in men with low to intermediate clinical risk factors. <i>Oncotarget</i> , 2016, 7, 71833-71840.	0.8	19
25	Triage strategies in cervical cancer detection in Mexico: methods of the FRIDA Study. <i>Salud Publica De Mexico</i> , 2016, 58, 197-210.	0.1	26
26	HPV33 DNA methylation measurement improves cervical pre-cancer risk estimation of an HPV16, HPV18, HPV31 and exitit{EPB41L3} methylation classifier. <i>Cancer Biomarkers</i> , 2015, 15, 669-675.	0.8	44
27	P235â€œ...Prevalence and risk factors associated with oral HPV among sti clinic attendees. <i>Sexually Transmitted Infections</i> , 2015, 91, A93.2-A93.	0.8	0
28	Methylation of viral and host genes and severity of cervical lesions associated with human papillomavirus type 16. <i>International Journal of Cancer</i> , 2015, 136, E638-45.	2.3	51
29	DNA methylation gene-based models indicating independent poor outcome in prostate cancer. <i>BMC Cancer</i> , 2014, 14, 655.	1.1	22
30	Cancer diagnostic classifiers based on quantitative DNA methylation. <i>Expert Review of Molecular Diagnostics</i> , 2014, 14, 293-305.	1.5	59
31	Credentialing of DNA methylation assays for human genes as diagnostic biomarkers of cervical intraepithelial neoplasia in high-risk HPV positive women. <i>Gynecologic Oncology</i> , 2014, 132, 709-714.	0.6	74
32	Specimen selfâ€œcollection and HPV DNA screening in a pilot study of 100,242 women. <i>International Journal of Cancer</i> , 2014, 135, 109-116.	2.3	31
33	A DNA methylation classifier of cervical precancer based on human papillomavirus and human genes. <i>International Journal of Cancer</i> , 2014, 135, 1425-1432.	2.3	51
34	A comparison of methylation levels in HPV18, HPV31 and HPV33 genomes reveals similar associations with cervical precancers. <i>Journal of Clinical Virology</i> , 2014, 59, 161-166.	1.6	37
35	HPV16 L1 and L2 DNA methylation predicts highâ€œgrade cervical intraepithelial neoplasia in women with mildly abnormal cervical cytology. <i>International Journal of Cancer</i> , 2013, 133, 637-644.	2.3	56
36	Elevated methylation of HPV16 DNA is associated with the development of high grade cervical intraepithelial neoplasia. <i>International Journal of Cancer</i> , 2013, 132, 1412-1422.	2.3	123

#	ARTICLE	IF	CITATIONS
37	New Strategies for Human Papillomavirus-Based Cervical Screening. <i>Women's Health</i> , 2013, 9, 443-452.	0.7	26
38	Methylation of HPV18, HPV31, and HPV45 Genomes and Cervical Intraepithelial Neoplasia Grade 3. <i>Journal of the National Cancer Institute</i> , 2012, 104, 1738-1749.	3.0	119
39	Absolute Quantitation of DNA Methylation of 28 Candidate Genes in Prostate Cancer Using Pyrosequencing. <i>Disease Markers</i> , 2011, 30, 151-161.	0.6	74
40	HPV testing for cervical cancer screening appears more cost-effective than Papanicolaou cytology in Mexico. <i>Cancer Causes and Control</i> , 2011, 22, 261-272.	0.8	39
41	The promise and the problems of epigenetic biomarkers in cancer. <i>Expert Opinion on Medical Diagnostics</i> , 2011, 5, 375-379.	1.6	38
42	A pilot study of HPV DNA and cytology testing in 50,159 women in the routine Mexican Social Security Program. <i>Cancer Causes and Control</i> , 2010, 21, 1693-1700.	0.8	36
43	Human Papillomavirus Infection of the Cervix. <i>Obstetrics and Gynecology</i> , 1992, 79, 328-337.	1.2	766