Attila T Lorincz

List of Publications by Year
in descending order

43	2,412	257101 24	253896 43
papers	citations	h-index	g-index

44	44	44	1837
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Human Papillomavirus Infection of the Cervix. Obstetrics and Gynecology, 1992, 79, 328-337.	1.2	766
2	Eurogin roadmap 2017: Triage strategies for the management of <scp>HPV</scp>â€positive women in cervical screening programs. International Journal of Cancer, 2018, 143, 735-745.	2.3	124
3	Elevated methylation of HPV16 DNA is associated with the development of high grade cervical intraepithelial neoplasia. International Journal of Cancer, 2013, 132, 1412-1422.	2.3	123
4	Methylation of HPV18, HPV31, and HPV45 Genomes and Cervical Intraepithelial Neoplasia Grade 3. Journal of the National Cancer Institute, 2012, 104, 1738-1749.	3.0	119
5	Virtues and Weaknesses of DNA Methylation as a Test for Cervical Cancer Prevention. Acta Cytologica, 2016, 60, 501-512.	0.7	86
6	Validation of a <scp>DNA</scp> methylation <scp>HPV</scp> triage classifier in a screening sample. International Journal of Cancer, 2016, 138, 2745-2751.	2.3	78
7	Absolute Quantitation of DNA Methylation of 28 Candidate Genes in Prostate Cancer Using Pyrosequencing. Disease Markers, 2011, 30, 151-161.	0.6	74
8	Credentialing of DNA methylation assays for human genes as diagnostic biomarkers of cervical intraepithelial neoplasia in high-risk HPV positive women. Gynecologic Oncology, 2014, 132, 709-714.	0.6	74
9	Cancer diagnostic classifiers based on quantitative DNA methylation. Expert Review of Molecular Diagnostics, 2014, 14, 293-305.	1.5	59
10	HPV16 L1 and L2 DNA methylation predicts highâ€grade cervical intraepithelial neoplasia in women with mildly abnormal cervical cytology. International Journal of Cancer, 2013, 133, 637-644.	2.3	56
11	Evaluation of a validated methylation triage signature for human papillomavirus positive women in the HPV FOCAL cervical cancer screening trial. International Journal of Cancer, 2019, 144, 2587-2595.	2.3	56
12	A DNA methylation classifier of cervical precancer based on human papillomavirus and human genes. International Journal of Cancer, 2014, 135, 1425-1432.	2.3	51
13	Methylation of viral and host genes and severity of cervical lesions associated with human papillomavirus type 16. International Journal of Cancer, 2015, 136, E638-45.	2.3	51
14	Methylation in Predicting Progression of Untreated High-grade Cervical Intraepithelial Neoplasia. Clinical Infectious Diseases, 2020, 70, 2582-2590.	2.9	45
15	HPV33 DNA methylation measurement improves cervical pre-cancer risk estimation of an HPV16, HPV18, HPV31 and extit{EPB41L3} methylation classifier. Cancer Biomarkers, 2015, 15, 669-675.	0.8	44
16	Barriers to HPV self-sampling and cytology among low-income indigenous women in rural areas of a middle-income setting: a qualitative study. BMC Cancer, 2017, 17, 734.	1.1	42
17	Comparison of HPV-16 and HPV-18 Genotyping and Cytological Testing as Triage Testing Within Human Papillomavirusâ€“Based Screening in Mexico. JAMA Network Open, 2019, 2, e1915781.	2.8	40
18	HPV testing for cervical cancer screening appears more cost-effective than Papanicolau cytology in Mexico. Cancer Causes and Control, 2011, 22, 261-272.	0.8	39

#	Article	IF	Citations
19	The promise and the problems of epigenetic biomarkers in cancer. Expert Opinion on Medical Diagnostics, 2011, 5, 375-379.	1.6	38
20	A Randomized Comparison of Different Vaginal Self-sampling Devices and Urine for Human Papillomavirus Testingâ€"Predictors 5.1. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 661-668.	1.1	38
21	A comparison of methylation levels in HPV18, HPV31 and HPV33 genomes reveals similar associations with cervical precancers. Journal of Clinical Virology, 2014, 59, 161-166.	1.6	37
22	A pilot study of HPV DNA and cytology testing in 50,159 women in the routine Mexican Social Security Program. Cancer Causes and Control, 2010, 21, 1693-1700.	0.8	36
23	Specimen selfâ€collection and HPV DNA screening in a pilot study of 100,242 women. International Journal of Cancer, 2014, 135, 109-116.	2.3	31
24	Methylation estimates the risk of precancer in HPV-infected women with discrepant results between cytology and HPV16/18 genotyping. Clinical Epigenetics, 2019, 11, 140.	1.8	27
25	New Strategies for Human Papillomavirus-Based Cervical Screening. Women's Health, 2013, 9, 443-452.	0.7	26
26	Triage strategies in cervical cancer detection in Mexico: methods of the FRIDA Study. Salud Publica De Mexico, 2016, 58, 197-210.	0.1	26
27	DNA methylation gene-based models indicating independent poor outcome in prostate cancer. BMC Cancer, 2014, 14, 655.	1.1	22
28	Methylation of HPV and a tumor suppressor gene reveals anal cancer and precursor lesions. Oncotarget, 2017, 8, 50510-50520.	0.8	22
29	Molecular progression to cervical precancer, epigenetic switch or sequential model?. International Journal of Cancer, 2018, 143, 1720-1730.	2.3	21
30	Effective methylation triage of <scp>HPV</scp> positive women with abnormal cytology in a middleâ€income country. International Journal of Cancer, 2021, 148, 1383-1393.	2.3	21
31	A novel DNA methylation score accurately predicts death from prostate cancer in men with low to intermediate clinical risk factors. Oncotarget, 2016, 7, 71833-71840.	0.8	19
32	Methylation of HPV 16 and EPB41L3 in oral gargles: Associations with oropharyngeal cancer detection and tumor characteristics. International Journal of Cancer, 2020, 146, 1018-1030.	2.3	18
33	Clinical performance of methylation as a biomarker for cervical carcinoma inâ€‰situ and cancer diagnosis: A worldwide study. International Journal of Cancer, 2022, 150, 290-302.	2.3	18
34	Associations of human gene EPB41L3 DNA methylation and cervical intraepithelial neoplasia in women living with HIV-1 in Africa. Aids, 2018, 32, 2227-2236.	1.0	17
35	Population-based prevalence of cervical infection with human papillomavirus genotypes 16 and 18 and other high risk types in Tlaxcala, Mexico. BMC Infectious Diseases, 2016, 16, 461.	1.3	15
36	Oral gargle-tumor biopsy human papillomavirus (HPV) agreement and associated factors among oropharyngeal squamous cell carcinoma (OPSCC) cases. Oral Oncology, 2019, 92, 85-91.	0.8	13

#	Article	IF	Citations
37	Performance of an affordable urine self-sampling method for human papillomavirus detection in Mexican women. PLoS ONE, 2021, 16, e0254946.	1.1	10
38	Role of quantitative p16^{INK4A} mRNA assay and digital reading of p16^{INK4A} immunostained sections in diagnosis of cervical intraepithelial neoplasia. International Journal of Cancer, 2017, 141, 829-836.	2.3	8
39	NKAIN2 functions as a novel tumor suppressor in prostate cancer. Oncotarget, 2016, 7, 63793-63803.	0.8	7
40	Human Papillomavirus Research: Where Should We Place Our Bets?. Acta Cytologica, 2019, 63, 85-96.	0.7	5
41	Adjunctive testing by cytology, p16/Kiâ€67 dualâ€stained cytology or HPV16/18 E6 oncoprotein for the management of HPV16/18 screenâ€positive women. International Journal of Cancer, 2021, 148, 2264-2273.	2.3	4
42	Consistency of the S5 DNA methylation classifier in formalinâ€fixed biopsies versus corresponding exfoliated cells for the detection of preâ€cancerous cervical lesions. Cancer Medicine, 2021, 10, 2668-2679.	1.3	3
43	P235â€…Prevalence and risk factors associated with oral HPV among sti clinic attendees. Sexually Transmitted Infections, 2015, 91, A93.2-A93.	0.8	0