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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Implementation of HPV Tests in Latin America: What We Learned; What Should We Have Learned, and What Can We Do Better?. Cancers, 2022, 14, 2612.	3.7	5
2	Cervical lesion assessment using realâ€ŧime microendoscopy image analysis in Brazil: The <scp>CLARA</scp> study. International Journal of Cancer, 2021, 149, 431-441.	5.1	12
3	DNA Recovery Using Ethanol-Based Liquid Medium from FTA Card-Stored Samples for HPV Detection. Acta Cytologica, 2021, 65, 264-271.	1.3	3
4	Detection of HPV E6 oncoprotein from urine via a novel immunochromatographic assay. PLoS ONE, 2020, 15, e0232105.	2.5	7
5	A mobile-phone based high-resolution microendoscope to image cervical precancer. PLoS ONE, 2019, 14, e0211045.	2.5	13
6	Diagnosing Cervical Neoplasia in Rural Brazil Using a Mobile Van Equipped with <i>In Vivo</i> Microscopy: A Cluster-Randomized Community Trial. Cancer Prevention Research, 2018, 11, 359-370.	1.5	25
7	Organized Cervical Cancer Screening Program in Barretos, Brazil: Experience in 18 Municipalities of São Paulo State. Acta Cytologica, 2018, 62, 19-27.	1.3	10
8	Methylation of the hsa-miR-124, SOX1, TERT, and LMX1A genes as biomarkers for precursor lesions in cervical cancer. Gynecologic Oncology, 2018, 150, 545-551.	1.4	44
9	Is Proflavine Exposure Associated with Disease Progression in Women with Cervical Dysplasia? A Brief Report. Photochemistry and Photobiology, 2018, 94, 1308-1313.	2.5	14
10	High-resolution microendoscopy: a point-of-care diagnostic for cervical dysplasia in low-resource settings. European Journal of Cancer Prevention, 2017, 26, 63-70.	1.3	25
11	The Role of Self-Collection by Vaginal Lavage for the Detection of HPV and High-Grade Intraepithelial Neoplasia. Acta Cytologica, 2017, 61, 425-433.	1.3	7
12	Can the careHPV test performed in mobile units replace cytology for screening in rural and remote areas?. Cancer Cytopathology, 2016, 124, 581-588.	2.4	17
13	Comparison of the Cervex-Brush® Combi and the Cytobrush+Ayres Spatula Combination for Cervical Sampling in Liquid-Based Cytology. PLoS ONE, 2016, 11, e0164077.	2.5	6
14	A Low-Cost HPV Immunochromatographic Assay to Detect High-Grade Cervical Intraepithelial Neoplasia. PLoS ONE, 2016, 11, e0164892.	2.5	16
15	Clinical characteristics of women diagnosed with carcinoma who tested positive for cervical and anal high-risk human papillomavirus DNA and E6 RNA. Tumor Biology, 2015, 36, 5399-5405.	1.8	10
16	The Accuracy of p16/Ki-67 and HPV Test in the Detection of CIN2/3 in Women Diagnosed with ASC-US or LSIL. PLoS ONE, 2015, 10, e0134445.	2.5	35
17	Self-collection for high-risk HPV detection in Brazilian women using the careHPVâ,,¢ test. Gynecologic Oncology, 2013, 131, 131-134.	1.4	32
18	The Significance of Augmented High-Grade Squamous Intraepithelial Lesion Detection on Pap Test Examination: Partial Results from the RODEO Study Team. Acta Cytologica, 2013, 57, 489-494.	1.3	9

#	Article	IF	CITATIONS
19	Seasonal profile and level of CD4+ lymphocytes in the occurrence of cryptosporidiosis and cystoisosporidiosis in HIV/AIDS patients in the Triângulo Mineiro region, Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2007, 40, 512-515.	0.9	20