

Belinda Nedjai

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

2,142
citations

567281

15
h-index

610901

24
g-index

24
all docs

24
docs citations

24
times ranked

4326
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.	5.1	18
2	DNA methylation testing with S5 for triage of high-risk HPV positive women. <i>International Journal of Cancer</i> , 2022, 151, 993-1004.	5.1	8
3	Methylation of HPV16 and EPB41L3 in oral gargles and the detection of early and late oropharyngeal cancer. <i>Cancer Medicine</i> , 2022, 11, 3735-3742.	2.8	1
4	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.	5.1	21
5	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.	2.5	38
6	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.	2.8	3
7	Rationale and design of the Prevent Anal Cancer Self-Swab Study: a protocol for a randomised clinical trial of home-based self-collection of cells for anal cancer screening. <i>BMJ Open</i> , 2021, 11, e051118.	1.9	8
8	Performance of an affordable urine self-sampling method for human papillomavirus detection in Mexican women. <i>PLoS ONE</i> , 2021, 16, e0254946.	2.5	10
9	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.	5.1	18
10	Methylation in Predicting Progression of Untreated High-grade Cervical Intraepithelial Neoplasia. <i>Clinical Infectious Diseases</i> , 2020, 70, 2582-2590.	5.8	45
11	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.	4.1	27
12	Human Papillomavirus Research: Where Should We Place Our Bets?. <i>Acta Cytologica</i> , 2019, 63, 85-96.	1.3	5
13	Molecular progression to cervical precancer, epigenetic switch or sequential model?. <i>International Journal of Cancer</i> , 2018, 143, 1720-1730.	5.1	21
14	Glucolipototoxicity initiates pancreatic Î²-cell death through TNFR5/CD40-mediated STAT1 and NF-Î²B activation. <i>Cell Death and Disease</i> , 2016, 7, e2329-e2329.	6.3	34
15	CXCR 3 antagonist VUF 10085 binds to an intrahelical site distinct from that of the broad spectrum antagonist TAK 779. <i>British Journal of Pharmacology</i> , 2015, 172, 1822-1833.	5.4	13
16	Cytokines and chemokines: At the crossroads of cell signalling and inflammatory disease. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2014, 1843, 2563-2582.	4.1	1,514
17	Tumour necrosis factor receptor trafficking dysfunction opens the TRAPS door to pro-inflammatory cytokine secretion. <i>Bioscience Reports</i> , 2012, 32, 105-112.	2.4	39
18	Small molecule chemokine mimetics suggest a molecular basis for the observation that CXCL10 and CXCL11 are allosteric ligands of CXCR3. <i>British Journal of Pharmacology</i> , 2012, 166, 912-923.	5.4	38

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19	Differential cytokine secretion results from p65 and c-Rel NF- κ B subunit signaling in peripheral blood mononuclear cells of TNF receptor-associated periodic syndrome patients. <i>Cellular Immunology</i> , 2011, 268, 55-59.	3.0	24
20	Lessons from Anti-TNF Biologics: Infliximab Failure in a TRAPS Family with the T50M Mutation in TNFRSF1A. <i>Advances in Experimental Medicine and Biology</i> , 2011, 691, 409-419.	1.6	19
21	Elucidation of Binding Sites of Dual Antagonists in the Human Chemokine Receptors CCR2 and CCR5. <i>Molecular Pharmacology</i> , 2009, 75, 1325-1336.	2.3	52
22	Proinflammatory action of the antiinflammatory drug infliximab in tumor necrosis factor receptor-associated periodic syndrome. <i>Arthritis and Rheumatism</i> , 2009, 60, 619-625.	6.7	110
23	Abnormal tumor necrosis factor receptor I cell surface expression and NF- κ B activation in tumor necrosis factor receptor-associated periodic syndrome. <i>Arthritis and Rheumatism</i> , 2008, 58, 273-283.	6.7	75