Ian Frazer

List of Publications by Year
in descending order

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310 papers	12,883 citations	23500 58 h-index	37111 96 g-index
315 all docs	315 docs citations	315 times ranked	13337 citing authors

#	Article	IF	Citations
1	Expression of vaccinia recombinant HPV 16 L1 and L2 ORF proteins in epithelial cells is sufficient for assembly of HPV virion-like particles. Virology, 1991, 185, 251-257.	1.1	488
2	New gene functions in megakaryopoiesis and platelet formation. Nature, 2011, 480, 201-208.	13.7	401
3	Prevention of cervical cancer through papillomavirus vaccination. Nature Reviews Immunology, 2004, 4, 46-55.	10.6	329
4	Interferon-Î³ derived from cytotoxic lymphocytes directly enhances their motility and cytotoxicity. Cell Death and Disease, 2017, 8, e2836-e2836.	2.7	327
5	Identification of the alpha6 integrin as a candidate receptor for papillomaviruses. Journal of Virology, 1997, 71, 2449-2456.	1.5	299
6	The projected timeframe until cervical cancer elimination in Australia: a modelling study. Lancet Public Health, The, 2019, 4, e19-e27.	4.7	268
7	Common variants in TMPRSS6 are associated with iron status and erythrocyte volume. Nature Genetics, 2009, 41, 1173-1175.	9.4	226
8	Papillomavirus Capsid Protein Expression Level Depends on the Match between Codon Usage and tRNA Availability. Journal of Virology, 1999, 73, 4972-4982.	1.5	223
9	Chapter 12: Prophylactic HPV vaccines: Underlying mechanisms. Vaccine, 2006, 24, S106-S113.	1.7	199
10	ASSOCIATION BETWEEN ANORECTAL DYSPLASIA, HUMAN PAPILLOMAVIRUS, AND HUMAN IMMUNODEFICIENCY VIRUS INFECTION IN HOMOSEXUAL MEN. Lancet, The, 1986, 328, 657-660.	6.3	186
11	Dry-coated microprojection array patches for targeted delivery of immunotherapeutics to the skin. Journal of Controlled Release, 2009, 139, 212-220.	4.8	175
12	Interaction of human papillomaviruses with the host immune system: A well evolved relationship. Virology, 2009, 384, 410-414.	1.1	169
13	Improving the reach of vaccines to low-resource regions, with a needle-free vaccine delivery device and long-term thermostabilization. Journal of Controlled Release, 2011, 152, 349-355.	4.8	166
14	Phase 1 study of HPV16-specific immunotherapy with E6E7 fusion protein and ISCOMATRIX? adjuvant in women with cervical intraepithelial neoplasia. Vaccine, 2004, 23, 172-181.	1.7	160
15	A "public" T-helper epitope of the E7 transforming protein of human papillomavirus 16 provides cognate help for several E7 B-cell epitopes from cervical cancer-associated human papillomavirus genotypes.. Proceedings of the National Academy of Sciences of the United States of America, 1991, 88, 5887-5891.	3.3	156
16	Potent Immunity to Low Doses of Influenza Vaccine by Probabilistic Guided Micro-Targeted Skin Delivery in a Mouse Model. PLoS ONE, 2010, 5, e10266.	1.1	154
17	Nanopatchâ€Targeted Skin Vaccination against West Nile Virus and Chikungunya Virus in Mice. Small, 2010, 6, 1776-1784.	5.2	150
18	HPV6b virus like particles are potent immunogens without adjuvant in man. Vaccine, 2000, 18, 1051-1058.	1.7	145

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19	Papillomavirus capsid binding and uptake by cells from different tissues and species. Journal of Virology, 1995, 69, 948-954.	1.5	144
20	Genetic and environmental causes of variation in basal levels of blood cells. Twin Research and Human Genetics, 1999, 2, 250-257.	1.5	133
21	Synthesis and assembly of infectious bovine papillomavirus particles in vitro. Journal of General Virology, 1993, 74, 763-768.	1.3	128
22	Endocytosis Inhibition in Humans to Improve Responses to ADCC-Mediating Antibodies. Cell, 2020, 180, 895-914.e27.	13.5	127
23	Antigen-specific CD4+ T-cell help is required to activate a memory CD8+ T cell to a fully functional tumor killer cell. Cancer Research, 2002, 62, 6438-41.	0.4	121
24	Consensus nomenclature for CD8⁺T cell phenotypes in cancer. OncoImmunology, 2015, 4, e998538.	2.1	119
25	Genetic and environmental causes of variation in basal levels of blood cells. Twin Research and Human Genetics, 1999, 2, 250-7.	1.5	115
26	Human papillomaviruses in normal oral mucosa: a comparison of methods for sample collection. Journal of Oral Pathology and Medicine, 1992, 21, 265-269.	1.4	111
27	Reactivity of anti-mitochondrial autoantibodies in primary biliary cirrhosis: definition of two novel mitochondrial polypeptide autoantigens. Journal of Immunology, 1985, 135, 1739-45.	0.4	109
28	Papillomavirus Virus-like Particles Can Deliver Defined CTL Epitopes to the MHC Class I Pathway. Virology, 1998, 240, 147-157.	1.1	107
29	Defining the genetic susceptibility to cervical neoplasiaâ€"A genome-wide association study. PLoS Genetics, 2017, 13, e1006866.	1.5	105
30	Expression of the Î±6 Integrin Confers Papillomavirus Binding upon Receptor-Negative B-Cells. Virology, 1999, 261, 271-279.	1.1	100
31	Skin Vaccination against Cervical Cancer Associated Human Papillomavirus with a Novel Micro-Projection Array in a Mouse Model. PLoS ONE, 2010, 5, e13460.	1.1	97
32	Potential strategies utilised by papillomavirus to evade host immunity. Immunological Reviews, 1999, 168, 131-142.	2.8	96
33	Interaction of human papillomavirus (HPV) type 16 capsid proteins with HPV DNA requires an intact L2 N-terminal sequence. Journal of Virology, 1994, 68, 619-625.	1.5	95
34	Safety, tolerability, acceptability and immunogenicity of an influenza vaccine delivered to human skin by a novel high-density microprojection array patch (Nanopatchâ„¢). Vaccine, 2018, 36, 3779-3788.	1.7	93
35	Prevention and Treatment of Papillomavirus-Related Cancers Through Immunization. Annual Review of Immunology, 2011, 29, 111-138.	9.5	92
36	Immunology of papillomavirus infection. Current Opinion in Immunology, 1996, 8, 484-491.	2.4	88

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37	Development of therapeutic HPV vaccines. Lancet Oncology, The, 2009, 10, 975-980.	5.1	88
38	Mucosal Immunisation with Papillomavirus Virus-like Particles Elicits Systemic and Mucosal Immunity in Mice. Virology, 1998, 252, 39-45.	1.1	87
39	Codon Modified Human Papillomavirus Type 16 E7 DNA Vaccine Enhances Cytotoxic T-Lymphocyte Induction and Anti-tumour Activity. Virology, 2002, 301, 43-52.	1.1	87
40	Transmission of Human Papillomaviruses from Mother to Child. Australian and New Zealand Journal of Obstetrics and Gynaecology, 1993, 33, 30-32.	0.4	86
41	Colocalization of Cell Death with Antigen Deposition in Skin Enhances Vaccine Immunogenicity. Journal of Investigative Dermatology, 2014, 134, 2361-2370.	0.3	83
42	Human aortic valve allografts elicit a donor-specific immune response. Journal of Thoracic and Cardiovascular Surgery, 1996, 112, 1260-1267.	0.4	81
43	Nanopatch targeted delivery of both antigen and adjuvant to skin synergistically drives enhanced antibody responses. Journal of Controlled Release, 2012, 159, 215-221.	4.8	81
44	Quantitative Trait Loci for CD4:CD8 Lymphocyte Ratio Are Associated with Risk of Type 1 Diabetes and HIV-1 Immune Control. American Journal of Human Genetics, 2010, 86, 88-92.	2.6	80
45	Advances in Prevention of Cervical Cancer and Other Human Papillomavirus-Related Diseases. Pediatric Infectious Disease Journal, 2006, 25, S65-S81.	1.1	77
46	Codon usage bias and A+T content variation in human papillomavirus genomes. Virus Research, 2003, 98, 95-104.	1.1	75
47	Sequence Variants in Three Loci Influence Monocyte Counts and Erythrocyte Volume. American Journal of Human Genetics, 2009, 85, 745-749.	2.6	73
48	Polynucleotide viral vaccines: codon optimisation and ubiquitin conjugation enhances prophylactic and therapeutic efficacy. Vaccine, 2001, 20, 862-869.	1.7	68
49	Role of Ultraviolet Radiation in Papillomavirus-Induced Disease. PLoS Pathogens, 2016, 12, e1005664.	2.1	68
50	â€˜Acuteâ€™ Autoimmune Hepatitis. Digestion, 1986, 34, 216-225.	1.2	66
51	Immunisation of mice using Salmonella typhimurium expressing human papillomavirus type 16 E7 epitopes inserted into hepatitis B virus core antigen. Vaccine, 1996, 14, 545-552.	1.7	65
52	A pilot study to compare the detection of HPV-16 biomarkers in salivary oral rinses with tumour p16INK4a expression in head and neck squamous cell carcinoma patients. BMC Cancer, 2016, 16, 178.	1.1	65
53	Identification of B epitopes in human papillomavirus type 16 E7 open reading frame protein. Journal of General Virology, 1990, 71, 1347-1354.	1.3	63
54	DNA Packaging by L1 and L2 Capsid Proteins of Bovine Papillomavirus Type 1. Virology, 1998, 243, 482-491.	1.1	63

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55	Despite differences between dendritic cells and Langerhans cells in the mechanism of papillomavirus-like particle antigen uptake, both cells cross-prime T cells. Virology, 2004, 324, 297-310.	1.1	63
56	Drug repurposing: Misconceptions, challenges, and opportunities for academic researchers. Science Translational Medicine, 2021, 13, eabd5524.	5.8	62
57	Presentation of the HPV16E7 Protein by Skin Grafts Is Insufficient to Allow Graft Rejection in an E7-Primed Animal. Virology, 1997, 235, 94-103.	1.1	61
58	Immune responses induced by BCG recombinant for human papillomavirus L1 and E7 proteins. Vaccine, 2000, 18, 2444-2453.	1.7	61
59	Regulation of immune responses to HPVinfection and during HPVâ€directed immunotherapy. Immunological Reviews, 2011, 239, 85-98.	2.8	60
60	Impaired Antigen Presentation and Effectiveness of Combined Active/Passive Immunotherapy for Epithelial Tumors. Journal of the National Cancer Institute, 2004, 96, 1611-1619.	3.0	59
61	Papillomavirus Virus-like Particles for the Delivery of Multiple Cytotoxic T Cell Epitopes. Virology, 2000, 273, 374-382.	1.1	58
62	IL-17 Suppresses Immune Effector Functions in Human Papillomavirus-Associated Epithelial Hyperplasia. Journal of Immunology, 2014, 193, 2248-2257.	0.4	57
63	Invariant NKT Cells in Hyperplastic Skin Induce a Local Immune Suppressive Environment by IFN-Î³ Production. Journal of Immunology, 2010, 184, 1242-1250.	0.4	56
64	Activation of dendritic cells by human papillomavirusâ€like particles through TLR4 and NFâ€ºBâ€mediated signalling, moderated by TGFâ€². Immunology and Cell Biology, 2005, 83, 83-91.	1.0	55
65	Gene Codon Composition Determines Differentiation-Dependent Expression of a Viral Capsid Gene in Keratinocytes In Vitro and InVivo. Molecular and Cellular Biology, 2005, 25, 8643-8655.	1.1	55
66	HPV16-E7 Expression in Squamous Epithelium Creates a Local Immune Suppressive Environment via CCL2- and CCL5- Mediated Recruitment of Mast Cells. PLoS Pathogens, 2014, 10, e1004466.	2.1	55
67	Chapter 16: Prophylactic Human Papillomavirus Vaccines. Journal of the National Cancer Institute Monographs, 2003, 2003, 111-116.	0.9	54
68	Major population differences in T cell response to a malaria sporozite vaccine candidate. International Immunology, 1990, 2, 945-955.	1.8	53
69	Measuring serum antibody to human papillomavirus following infection or vaccination. Gynecologic Oncology, 2010, 118, S8-S11.	0.6	51
70	Indoleamine 2,3-Dioxygenase Activity Contributes to Local Immune Suppression in the Skin Expressing Human Papillomavirus Oncoprotein E7. Journal of Investigative Dermatology, 2013, 133, 2686-2694.	0.3	50
71	Immune Response to Human Papillomaviruses and the Prospects for Human Papillomavirus-Specific Immunisation. Current Topics in Microbiology and Immunology, 1994, 186, 217-253.	0.7	50
72	Expression, purification and immunological characterization of the transforming protein E7, from cervical cancer-associated human papillomavirus type 16. Clinical and Experimental Immunology, 1999, 115, 397-403.	1.1	49

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73	Assessment of delayed-type hypersensitivity in man: A comparison of the â€œMultitestâ€•and conventional intradermal injection of six antigens. Clinical Immunology and Immunopathology, 1985, 35, 182-190.	2.1	48
74	IL-10 Mediates Suppression of the CD8 T Cell IFN-Î³ Response to a Novel Viral Epitope in a Primed Host. Journal of Immunology, 2003, 171, 4765-4772.	0.4	48
75	Modulation of antigen presenting cell functions during chronic HPV infection. Papillomavirus Research (Amsterdam, Netherlands), 2017, 4, 58-65.	4.5	48
76	Donor-specific immune response after aortic valve allografting in the rat. Annals of Thoracic Surgery, 1994, 57, 1158-1163.	0.7	47
77	Tolerance or Immunity to a Tumor Antigen Expressed in Somatic Cells Can Be Determined by Systemic Proinflammatory Signals at the Time of First Antigen Exposure. Journal of Immunology, 2001, 167, 6180-6187.	0.4	47
78	A Pilot Study into the Association between Oral Health Status and Human Papillomavirusâ€”16 Infection. Diagnostics, 2017, 7, 11.	1.3	47
79	A Novel DNA Vaccine Technology Conveying Protection against a Lethal Herpes Simplex Viral Challenge in Mice. PLoS ONE, 2013, 8, e76407.	1.1	47
80	Epithelial Cells Display Separate Receptors for Papillomavirus VLPs and for Soluble L1 Capsid Protein. Virology, 1996, 216, 35-45.	1.1	46
81	Definition of linear antigenic regions of the HPV16 L1 capsid protein using synthetic virion-like particles. Virology, 1992, 189, 592-599.	1.1	45
82	Th2-type CD4+ cells neither enhance nor suppress antitumor CTL activity in a mouse tumor model. Journal of Immunology, 1998, 161, 2421-7.	0.4	44
83	Development and Implementation of Papillomavirus Prophylactic Vaccines. Journal of Immunology, 2014, 192, 4007-4011.	0.4	42
84	Inhibition of early tumor growth requires J alpha 18-positive (natural killer T) cells. Cancer Research, 2003, 63, 3058-60.	0.4	42
85	The number of long-lasting functional memory CD8+ T cells generated depends on the nature of the initial nonspecific stimulation. European Journal of Immunology, 2002, 32, 1541.	1.6	41
86	Correlating immunity with protection for HPV infection. International Journal of Infectious Diseases, 2007, 11, S10-S16.	1.5	41
87	Prevention of cancer through immunization: Prospects and challenges for the 21st century. European Journal of Immunology, 2007, 37, S148-S155.	1.6	41
88	Human papillomavirus (HPV) type 18 E7 protein is a short-lived steroid-inducible phosphoprotein in HPV-transformed cell lines. Journal of General Virology, 1994, 75, 1647-1653.	1.3	40
89	Split tolerance to a viral antigen expressed in thymic epithelium and keratinocytes. European Journal of Immunology, 1998, 28, 2791-2800.	1.6	40
90	HPV vaccines: the beginning of the end for cervical cancer. Current Opinion in Immunology, 2007, 19, 232-238.	2.4	40

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91	IFN-Î³ Promotes Generation of IL-10 Secreting CD4+ T Cells that Suppress Generation of CD8 Responses in an Antigen-Experienced Host. Journal of Immunology, 2009, 183, 51-58.	0.4	40
92	DNA Vaccine Encoding HPV16 Oncogenes E6 and E7 Induces Potent Cell-mediated and Humoral Immunity Which Protects in Tumor Challenge and Drives E7-expressing Skin Graft Rejection. Journal of Immunotherapy, 2017, 40, 62-70.	1.2	39
93	RNA-seq reveals more consistent reference genes for gene expression studies in human non-melanoma skin cancers. PeerJ, 2017, 5, e3631.	0.9	39
94	IL-18, but Not IL-12, Induces Production of IFN-Î³ in the Immunosuppressive Environment of HPV16 E7 Transgenic Hyperplastic Skin. Journal of Investigative Dermatology, 2014, 134, 2562-2569.	0.3	38
95	Does the nature of residual immune function explain the differential risk of nonâ€melanoma skin cancer development in immunosuppressed organ transplant recipients?. International Journal of Cancer, 2016, 138, 281-292.	2.3	38
96	Evolution of Cancer Vaccinesâ€”Challenges, Achievements, and Future Directions. Vaccines, 2021, 9, 535.	2.1	38
97	Peptide polymerisation facilitates incorporation into ISCOMs and increases antigen-specific IgG2a production. Vaccine, 1995, 13, 1460-1467.	1.7	37
98	Vaccineâ€induced Th1â€Type Responses are Dominant over Th2â€Type Responses in the Short Term whereas Preâ€existing Th2 Responses are Dominant in the Longer Term. Scandinavian Journal of Immunology, 1998, 47, 459-465.	1.3	37
99	Epithelial expression of human papillomavirus type 16 E7 protein results in peripheral CD8 Tâ€cell suppression mediated by CD4⁺CD25⁺ T cells. European Journal of Immunology, 2009, 39, 481-490.	1.6	37
100	Rapid kinetics to peak serum antibodies is achieved following influenza vaccination by dry-coated densely packed microprojections to skin. Journal of Controlled Release, 2012, 158, 78-84.	4.8	37
101	A Natural History of Actinic Keratosis and Cutaneous Squamous Cell Carcinoma Microbiomes. MBio, 2018, 9, .	1.8	37
102	Human papillomavirus type 16 E6, E7 and L1 and type 18 E7 proteins produced by recombinant baculoviruses. Journal of Virological Methods, 1993, 45, 303-318.	1.0	36
103	E2F-1 induces proliferation-specific genes and suppresses squamous differentiation-specific genes in human epidermal keratinocytes. Oncogene, 2000, 19, 2887-2894.	2.6	35
104	ISCOMATRIXâ„¢ adjuvant: an adjuvant suitable for use in anticancer vaccines. Vaccine, 2004, 22, 3738-3743.	1.7	35
105	Comparative Immune Phenotypic Analysis of Cutaneous Squamous Cell Carcinoma and Intraepidermal Carcinoma in Immune-Competent Individuals: Proportional Representation of CD8+ T-Cells but Not FoxP3+ Regulatory T-Cells Is Associated with Disease Stage. PLoS ONE, 2014, 9, e110928.	1.1	35
106	Recombinant <scp>W</scp>nt3a and <scp>W</scp>nt5a elicit macrophage cytokine production and tolerization to microbial stimulation via <scp>T</scp>llâ€like receptor 4. European Journal of Immunology, 2014, 44, 1480-1490.	1.6	35
107	Mutations in TAP genes are common in cervical carcinomas. Gynecologic Oncology, 2004, 92, 914-921.	0.6	34
108	Vaccines for papillomavirus infection. Virus Research, 2002, 89, 271-274.	1.1	33

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109	NKT Cells Inhibit Antigen-Specific Effector CD8 T Cell Induction to Skin Viral Proteins. Journal of Immunology, 2011, 187, 1601-1608.	0.4	33
110	New Approaches to Immunotherapy for HPV Associated Cancers. Cancers, 2011, 3, 3461-3495.	1.7	33
111	Immunological responses in human papillomavirus 16 E6/E7-transgenic mice to E7 protein correlate with the presence of skin disease. Cancer Research, 1995, 55, 2635-9.	0.4	33
112	Major quantitative trait locus for eosinophil count is located on chromosome 2q. Journal of Allergy and Clinical Immunology, 2004, 114, 826-830.	1.5	32
113	IL10 and IL12B polymorphisms each influence ILâ€12p70 secretion by dendritic cells in response to LPS. Immunology and Cell Biology, 2006, 84, 227-232.	1.0	32
114	Unlocking the Potential of Saliva-Based Test to Detect HPV-16-Driven Oropharyngeal Cancer. Cancers, 2019, 11, 473.	1.7	32
115	Antibodies to liver membrane antigens in chronic active hepatitis (CAH). II. Specificity for autoimmune CAH. Clinical and Experimental Immunology, 1983, 54, 213-8.	1.1	32
116	Absence of autoimmune serological reactions in chronic non A, non B viral hepatitis. Clinical and Experimental Immunology, 1985, 61, 39-43.	1.1	32
117	Replication of Bovine Papillomavirus Type 1 (BPV-1) DNA in Saccharomyces cerevisiae following Infection with BPV-1 Virions. Journal of Virology, 2002, 76, 3359-3364.	1.5	31
118	Saccharomyces cerevisiae Is Permissive for Replication of Bovine Papillomavirus Type 1. Journal of Virology, 2002, 76, 12265-12273.	1.5	31
119	Microprojection arrays to immunise at mucosal surfaces. Journal of Controlled Release, 2014, 196, 252-260.	4.8	31
120	CXCL1 gene silencing in skin using liposome-encapsulated siRNA delivered by microprojection array. Journal of Controlled Release, 2014, 194, 148-156.	4.8	31
121	Oral HPV16 DNA as a screening tool to detect early oropharyngeal squamous cell carcinoma. Cancer Science, 2020, 111, 3854-3861.	1.7	31
122	Route of administration of chimeric BPV1 VLP determines the character of the induced immune responses. Immunology and Cell Biology, 2002, 80, 21-29.	1.0	30
123	tRNASer(CGA) differentially regulates expression of wild-type and codon-modified papillomavirus L1 genes. Nucleic Acids Research, 2004, 32, 4448-4461.	6.5	30
124	Secretion of IFN-Î³ but Not IL-17 by CD1d-Restricted NKT Cells Enhances Rejection of Skin Grafts Expressing Epithelial Cell-Derived Antigen. Journal of Immunology, 2010, 184, 5663-5669.	0.4	30
125	Human papillomavirus infection among head and neck squamous cell carcinomas in southern China. PLoS ONE, 2019, 14, e0221045.	1.1	30
126	Sequences Required for the Nuclear Targeting and Accumulation of Human Papillomavirus Type 6B L2 Protein. Virology, 1995, 213, 321-327.	1.1	29

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127	Histologic and immunohistochemical responses after aortic valve allografts in the rat. Annals of Thoracic Surgery, 1998, 66, S216-S220.	0.7	29
128	Antibody to liver membrane antigens in chronic active hepatitis. IV. Exclusion of specific reactivity to polypeptides and glycolipids by immunoblotting. Hepatology, 1987, 7, 4-10.	3.6	28
129	Association of Bovine Papillomavirus Type 1 with Microtubules. Virology, 2001, 282, 237-244.	1.1	28
130	Overcoming Original Antigenic Sin to Generate New CD8 T Cell IFN-Î³ Responses in an Antigen-Experienced Host. Journal of Immunology, 2006, 177, 2873-2879.	0.4	28
131	Expression of a Single, Viral Oncoprotein in Skin Epithelium Is Sufficient to Recruit Lymphocytes. PLoS ONE, 2013, 8, e57798.	1.1	28
132	BPV1 E2 Protein Enhances Packaging of Full-Length Plasmid DNA in BPV1 Pseudovirions. Virology, 2000, 272, 382-393.	1.1	27
133	Interferonâ€gamma enhances cytotoxic T lymphocyte recognition of endogenous peptide in keratinocytes without lowering the requirement for surface peptide. Immunology and Cell Biology, 2002, 80, 415-424.	1.0	27
134	An escalating dose study to assess the safety, tolerability and immunogenicity of a Herpes Simplex Virus DNA vaccine, COR-1. Human Vaccines and Immunotherapeutics, 2016, 12, 3079-3088.	1.4	27
135	A Mouse Model of Hyperproliferative Human Epithelium Validated by Keratin Profiling Shows an Aberrant Cytoskeletal Response to Injury. EBioMedicine, 2016, 9, 314-323.	2.7	27
136	E7 Oncoprotein of Human Papillomavirus Type 16 Expressed Constitutively in the Epidermis Has No Effect on E7-Specific B- or Th-Repertoires or on the Immune Response Induced or Sustained after Immunization with E7 Protein. Virology, 1997, 231, 155-165.	1.1	26
137	Immunotherapy for HPV associated cancer. Papillomavirus Research (Amsterdam, Netherlands), 2019, 8, 100176.	4.5	26
138	Salivary High-Risk Human Papillomavirus (HPV) DNA as a Biomarker for HPV-Driven Head and Neck Cancers. Journal of Molecular Diagnostics, 2021, 23, 1334-1342.	1.2	26
139	Human papillomavirus â€" a study of male sexual partners. Medical Journal of Australia, 1988, 149, 309-311.	0.8	26
140	Paucity of functional CTL epitopes in the E7 oncoprotein of cervical cancer associated human papillomavirus type 16. Immunology and Cell Biology, 2003, 81, 1-7.	1.0	25
141	God's Gift to Women: The Human Papillomavirus Vaccine. Immunity, 2006, 25, 179-184.	6.6	25
142	The cellular infiltrate in the liver in autoâ€immune chronic active hepatitis: analysis with monoclonal antibodies. Liver, 1985, 5, 162-172.	0.1	25
143	Sustained antibody responses six years following one, two, or three doses of quadrivalent HPV vaccine in adolescent Fijian girls, and subsequent responses to a single dose of bivalent HPV vaccine: a prospective cohort study. Clinical Infectious Diseases, 2016, 64, ciw865.	2.9	25
144	A major quantitative trait locus for CD4â€"CD8 ratio is located on chromosome 11. Genes and Immunity, 2004, 5, 548-552.	2.2	24

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145	Human papillomavirusâ€ƒ16 E7 protein inhibits interferonâ€Îłâ€mediated enhancement of keratinocyte antigen processing and Tâ€cell lysis. FEBS Journal, 2011, 278, 955-963.	2.2	24
146	Impact of Sex Steroid Ablation on Viral, Tumour and Vaccine Responses in Aged Mice. PLoS ONE, 2012, 7, e42677.	1.1	24
147	Epithelium Expressing the E7 Oncoprotein of HPV16 Attracts Immune-Modulatory Dendritic Cells to the Skin and Suppresses Their Antigen-Processing Capacity. PLoS ONE, 2016, 11, e0152886.	1.1	24
148	Nuclear RelB+cells are found in normal lymphoid organs and in peripheral tissue in the context of inflammation, but not under normal resting conditions. Immunology and Cell Biology, 2002, 80, 164-169.	1.0	23
149	Microprojection arrays applied to skin generate mechanical stress, induce an inflammatory transcriptome and cell death, and improve vaccine-induced immune responses. Npj Vaccines, 2019, 4, 41.	2.9	23
150	Pleuroperitoneal effusion without ascites. Medical Journal of Australia, 1983, 2, 520-521.	0.8	22
151	Differences in the post-translational modifications of human papillomavirus type 6b major capsid protein expressed from a baculovirus system compared with a vaccinia virus system. Biotechnology and Applied Biochemistry, 2000, 32, 27.	1.4	22
152	Batf3 selectively determines acquisition of CD8⁺ dendritic cell phenotype and function. Immunology and Cell Biology, 2017, 95, 215-223.	1.0	22
153	HLAandKIRAssociations of Cervical Neoplasia. Journal of Infectious Diseases, 2018, 218, 2006-2015.	1.9	22
154	Oral HPV16 Prevalence in Oral Potentially Malignant Disorders and Oral Cavity Cancers. Biomolecules, 2020, 10, 223.	1.8	22
155	Scavenging of soluble and immobilized CCL21 by ACKR4 regulates peripheral dendritic cell emigration. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	22
156	Glycosylation of Human Papillomavirus Type 16 L1 Protein. Virology, 1993, 194, 210-218.	1.1	21
157	Generalized substitution of isoencoding codons shortens the duration of papillomavirus L1 protein expression in transiently gene-transfected keratinocytes due to cell differentiation. Nucleic Acids Research, 2007, 35, 4820-4832.	6.5	21
158	HPV16E7-Induced Hyperplasia Promotes CXCL9/10 Expression and Induces CXCR3+ T-Cell Migration to Skin. Journal of Investigative Dermatology, 2018, 138, 1348-1359.	0.3	21
159	LPAR1andITGA4regulate peripheral blood monocyte counts. Human Mutation, 2011, 32, 873-876.	1.1	20
160	No Vacillation on HPV Vaccination. Cell, 2018, 172, 1163-1167.	13.5	20
161	Murine HPV16 E7-expressing transgenic skin effectively emulates the cellular and molecular features of human high-grade squamous intraepithelial lesions. Papillomavirus Research (Amsterdam,) Tj ETQq1 1 0.784314 rgBT /Overlock 10		20
162	Immune responses to a HSV-2 polynucleotide immunotherapy COR-1 in HSV-2 positive subjects: A randomized double blinded phase I/IIa trial. PLoS ONE, 2019, 14, e0226320.	1.1	20

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163	Evaluation of a Cervical Cancer Screening Program Based on HPV Testing and LLETZ Excision in a Low Resource Setting. PLoS ONE, 2010, 5, e13266.	1.1	20
164	Langerhans Cell Homeostasis and Activation Is Altered in Hyperplastic Human Papillomavirus Type 16 E7 Expressing Epidermis. PLoS ONE, 2015, 10, e0127155.	1.1	20
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