

Euphemia Leung

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5713368/publications.pdf>

Version: 2024-02-01

136
papers

4,318
citations

109321

35
h-index

133252

59
g-index

142
all docs

142
docs citations

142
times ranked

6841
citing authors

#	ARTICLE	IF	CITATIONS
1	Conjugation of Palbociclib with MHI-148 Has an Increased Cytotoxic Effect for Breast Cancer Cells and an Altered Mechanism of Action. <i>Molecules</i> , 2022, 27, 880.	3.8	7
2	Disruption of Crystal Packing in Thieno[2,3-b]pyridines Improves Anti-Proliferative Activity. <i>Molecules</i> , 2022, 27, 836.	3.8	1
3	The enantioselective total syntheses of (+)-7-oxohinokinin, (+)-7-oxoarcitin, (+)-conicaol B and (âˆ“)isopolygamain. <i>Organic and Biomolecular Chemistry</i> , 2022, 20, 4324-4330.	2.8	2
4	The (apparent) antibody paradox in COVID-19. <i>Expert Review of Clinical Immunology</i> , 2022, 18, 335-345.	3.0	9
5	Severe COVID-19 is a T cell immune dysregulatory disorder triggered by SARS-CoV-2. <i>Expert Review of Clinical Immunology</i> , 2022, 18, 557-565.	3.0	10
6	Tracing the anticancer compound [Ru ^{II} (1,6-cymene)(8-oxyquinolato)Cl] in a biological environment by mass spectrometric methods. <i>Analytical Methods</i> , 2021, 13, 1463-1469.	2.7	6
7	An optimised MALDI-TOF assay for phosphatidylcholine-specific phospholipase C. <i>Analytical Methods</i> , 2021, 13, 491-496.	2.7	4
8	Recent Advancement and Technical Challenges in Developing Small Extracellular Vesicles for Cancer Drug Delivery. <i>Pharmaceutical Research</i> , 2021, 38, 179-197.	3.5	23
9	Synthesis, Antiproliferative Activity and Radical Scavenging Ability of 5-O-Acyl Derivatives of Quercetin. <i>Molecules</i> , 2021, 26, 1608.	3.8	7
10	YM155 and BIRC5 downregulation induce genomic instability via autophagy-mediated ROS production and inhibition in DNA repair. <i>Pharmacological Research</i> , 2021, 166, 105474.	7.1	13
11	Perspective: diagnostic laboratories should urgently develop T cell assays for SARS-CoV-2 infection. <i>Expert Review of Clinical Immunology</i> , 2021, 17, 421-430.	3.0	24
12	Improving the solubility of anti-proliferative thieno[2,3-b]quinoline-2-carboxamides. <i>Bioorganic and Medicinal Chemistry</i> , 2021, 37, 116092.	3.0	3
13	SOX2OT Long Noncoding RNA Is Regulated by the UPR in Oestrogen Receptor-Positive Breast Cancer. <i>Sci</i> , 2021, 3, 26.	3.0	2
14	Perspective: the nose and the stomach play a critical role in the NZACE2-Pã†ari* (modified ACE2) drug treatment project of SARS-CoV-2 infection. <i>Expert Review of Clinical Immunology</i> , 2021, 17, 553-560.	3.0	10
15	Validating TDP1 as an Inhibition Target for the Development of Chemosensitizers for Camptothecin-Based Chemotherapy Drugs. <i>Oncology and Therapy</i> , 2021, 9, 541-556.	2.6	11
16	Common Variable Immunodeficiency Disorders, T-Cell Responses to SARS-CoV-2 Vaccines, and the Risk of Chronic COVID-19. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 3575-3583.	3.8	41
17	Zebularine suppressed gemcitabine-induced senescence and improved the cellular and plasma pharmacokinetics of gemcitabine, augmented by liposomal co-delivery. <i>International Journal of Pharmaceutics</i> , 2021, 602, 120659.	5.2	10
18	Development of 2-Morpholino-N-hydroxybenzamides as anti-proliferative PC-PLC inhibitors. <i>Bioorganic Chemistry</i> , 2021, 114, 105152.	4.1	9

#	ARTICLE	IF	CITATIONS
19	Response to letter to the editor: the clinical utility of diagnostic T cell assays for COVID-19. <i>Expert Review of Clinical Immunology</i> , 2021, 17, 1159-1161.	3.0	5
20	Identification of novel Atg3-Atg8 inhibitors using virtual screening for autophagy modulation. <i>Bioorganic Chemistry</i> , 2021, 114, 105092.	4.1	5
21	Incorporation of a Nitric Oxide Donating Motif into Novel PC-PLC Inhibitors Provides Enhanced Anti-Proliferative Activity. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11518.	4.1	1
22	Tethered Aryl Groups Increase the Activity of Anti-Proliferative Thieno[2,3-b]Pyridines by Targeting a Lipophilic Region in the Active Site of PI-PLC. <i>Pharmaceutics</i> , 2021, 13, 2020.	4.5	6
23	Production of Extracellular Vesicles Using a CELLine Adherent Bioreactor Flask. <i>Methods in Molecular Biology</i> , 2021, , 183-192.	0.9	8
24	Common Variable Immunodeficiency Disorders as a Model for Assessing COVID-19 Vaccine Responses in Immunocompromised Patients. <i>Frontiers in Immunology</i> , 2021, 12, 798389.	4.8	6
25	BIRC5/Survivin is a novel ATG12-ATG5 conjugate interactor and an autophagy-induced DNA damage suppressor in human cancer and mouse embryonic fibroblast cells. <i>Autophagy</i> , 2020, 16, 1296-1313.	9.1	78
26	Discovery of novel phosphatidylcholine-specific phospholipase C drug-like inhibitors as potential anticancer agents. <i>European Journal of Medicinal Chemistry</i> , 2020, 187, 111919.	5.5	10
27	A Multitargeted Approach: Organorhodium Anticancer Agent Based on Vorinostat as a Potent Histone Deacetylase Inhibitor. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 14609-14614.	13.8	22
28	The SMAC mimetic LCL161 is a direct ABCB1/MDR1-ATPase activity modulator and BIRC5/Survivin expression down-regulator in cancer cells. <i>Toxicology and Applied Pharmacology</i> , 2020, 401, 115080.	2.8	12
29	Pyruvate anaplerosis is a mechanism of resistance to pharmacological glutaminase inhibition in triple-receptor negative breast cancer. <i>BMC Cancer</i> , 2020, 20, 470.	2.6	21
30	Dual or multiple drug loaded nanoparticles to target breast cancer stem cells. <i>RSC Advances</i> , 2020, 10, 19089-19105.	3.6	34
31	Anti-apoptotic proteins in the autophagic world: an update on functions of XIAP, Survivin, and BRUCE. <i>Journal of Biomedical Science</i> , 2020, 27, 31.	7.0	57
32	Development, synthesis and biological investigation of a novel class of potent PC-PLC inhibitors. <i>European Journal of Medicinal Chemistry</i> , 2020, 191, 112162.	5.5	8
33	SOX2OT Long Noncoding RNA Is Regulated by the UPR in Oestrogen Receptor-Positive Breast Cancer. <i>Sci</i> , 2020, 2, 24.	3.0	1
34	Towards establishing extracellular vesicle-associated RNAs as biomarkers for HER2+ breast cancer. <i>F1000Research</i> , 2020, 9, 1362.	1.6	5
35	A Multitargeted Approach: Organorhodium Anticancer Agent Based on Vorinostat as a Potent Histone Deacetylase Inhibitor. <i>Angewandte Chemie</i> , 2020, 132, 14717-14722.	2.0	4
36	Towards establishing extracellular vesicle-associated RNAs as biomarkers for HER2+ breast cancer. <i>F1000Research</i> , 2020, 9, 1362.	1.6	10

#	ARTICLE	IF	CITATIONS
37	Inhaled modified angiotensin converting enzyme 2 (ACE2) as a decoy to mitigate SARS-CoV-2 infection. <i>New Zealand Medical Journal</i> , 2020, 133, 112-118.	0.5	7
38	The cytotoxic potential of cationic triangulenes against tumour cells. <i>MedChemComm</i> , 2019, 10, 1881-1891.	3.4	9
39	Anticancer organorhodium and -iridium complexes with low toxicity <i>in vivo</i> but high potency <i>in vitro</i> : DNA damage, reactive oxygen species formation, and haemolytic activity. <i>Chemical Communications</i> , 2019, 55, 12016-12019.	4.1	40
40	Can intracellular drug delivery using hyaluronic acid functionalised pH-sensitive liposomes overcome gemcitabine resistance in pancreatic cancer?. <i>Journal of Controlled Release</i> , 2019, 305, 89-100.	9.9	45
41	Novel tyrosyl-DNA phosphodiesterase 1 inhibitors enhance the therapeutic impact of topotecan on <i>in vivo</i> tumor models. <i>European Journal of Medicinal Chemistry</i> , 2019, 161, 581-593.	5.5	52
42	Derivation of Breast Cancer Cell Lines Under Physiological (5%) Oxygen Concentrations. <i>Frontiers in Oncology</i> , 2018, 8, 425.	2.8	16
43	A Bioactive α -Phenylalanine-Derived Arene in Multitargeted Organoruthenium Compounds: Impact on the Antiproliferative Activity and Mode of Action. <i>Inorganic Chemistry</i> , 2018, 57, 8521-8529.	4.0	26
44	mRNA transfection by a Xentry-protamine cell-penetrating peptide is enhanced by TLR antagonist E6446. <i>PLoS ONE</i> , 2018, 13, e0201464.	2.5	38
45	Investigation into Improving the Aqueous Solubility of the Thieno[2,3-b]pyridine Anti-Proliferative Agents. <i>Molecules</i> , 2018, 23, 145.	3.8	15
46	Synthesis of N-benzyl-des-D-ring lamellarin K via an acyl-Claisen/Paal-Knorr approach. <i>Tetrahedron</i> , 2017, 73, 1881-1894.	1.9	13
47	Synthesis and antiproliferative activity of 2-chlorophenyl carboxamide thienopyridines. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 135-138.	2.2	13
48	Multiple Isoforms of ANRIL in Melanoma Cells: Structural Complexity Suggests Variations in Processing. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1378.	4.1	45
49	Endocrine Therapy of Estrogen Receptor-Positive Breast Cancer Cells: Early Differential Effects on Stem Cell Markers. <i>Frontiers in Oncology</i> , 2017, 7, 184.	2.8	32
50	Glycophenotype of breast and prostate cancer stem cells treated with thieno[2,3- <i>b</i>]pyridine anticancer compound. <i>Drug Design, Development and Therapy</i> , 2017, Volume 11, 759-769.	4.3	11
51	GPCR Modulation of Thieno[2,3- <i>b</i>]pyridine Anti-Proliferative Agents. <i>Molecules</i> , 2017, 22, 2254.	3.8	12
52	Epistatic interactions between mutations of TAC1 (<i>TNFRSF13B</i>) and <i>TCF3</i> result in a severe primary immunodeficiency disorder and systemic lupus erythematosus. <i>Clinical and Translational Immunology</i> , 2017, 6, e159.	3.8	54
53	Inhibition of HDAC3- and HDAC6-Promoted Survivin Expression Plays an Important Role in SAHA-Induced Autophagy and Viability Reduction in Breast Cancer Cells. <i>Frontiers in Pharmacology</i> , 2016, 7, 81.	3.5	53
54	ZFAS1: a long noncoding RNA associated with ribosomes in breast cancer cells. <i>Biology Direct</i> , 2016, 11, 62.	4.6	71

#	ARTICLE	IF	CITATIONS
55	Synthesis and biological activity of pyrrole analogues of combretastatin A-4. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2016, 26, 3001-3005.	2.2	34
56	Selected GRIN2A mutations in melanoma cause oncogenic effects that can be modulated by extracellular glutamate. <i>Cell Calcium</i> , 2016, 60, 384-395.	2.4	11
57	Synthesis of 3-Amino-2-carboxamide Tetrahydropyrrolo[2,3-b]quinolines. <i>Synlett</i> , 2016, 27, 2811-2814.	1.8	7
58	Evidence that phospholipase C is involved in the antitumour action of NSC768313, a new thieno[2,3-b]pyridine derivative. <i>Cancer Cell International</i> , 2016, 16, 18.	4.1	27
59	Synthesis and cytotoxicity of thieno[2,3-b]quinoline-2-carboxamide and cycloalkyl[b]thieno[3,2-e]pyridine-2-carboxamide derivatives. <i>Bioorganic and Medicinal Chemistry</i> , 2016, 24, 1142-1154.	3.0	19
60	The Regulatory Role of Long Noncoding RNAs in Cancer Drug Resistance. <i>Methods in Molecular Biology</i> , 2016, 1395, 207-227.	0.9	20
61	Potential of Growth Inhibitory Responses of the mTOR Inhibitor Everolimus by Dual mTORC1/2 Inhibitors in Cultured Breast Cancer Cell Lines. <i>PLoS ONE</i> , 2015, 10, e0131400.	2.5	43
62	Overexpression of miR-595 and miR-1246 in the Sera of Patients with Active Forms of Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2015, 21, 520-530.	1.9	47
63	Epigenetic regulation in human melanoma: past and future. <i>Epigenetics</i> , 2015, 10, 103-121.	2.7	237
64	In silico discovery and validation of potent small-molecule inhibitors targeting the activation function 2 site of human oestrogen receptor β . <i>Breast Cancer Research</i> , 2015, 17, 27.	5.0	20
65	A synthesis, in silico, in vitro and in vivo study of thieno[2,3-b]pyridine anticancer analogues. <i>MedChemComm</i> , 2015, 6, 1987-1997.	3.4	39
66	Synthesis of aza-derivatives of tetrahydrofuran lignan natural products. <i>Tetrahedron</i> , 2015, 71, 9439-9456.	1.9	13
67	β -tubulin down-regulates survivin and XIAP, modulates autophagy and induces autophagy-dependent DNA damage in breast cancer cells. <i>British Journal of Pharmacology</i> , 2015, 172, 214-234.	5.4	79
68	Haploinsufficiency of the NF- κ B1 Subunit p50 in Common Variable Immunodeficiency. <i>American Journal of Human Genetics</i> , 2015, 97, 389-403.	6.2	232
69	Leukocyte integrin β 7 associates with heat shock protein 70. <i>Molecular and Cellular Biochemistry</i> , 2015, 409, 263-269.	3.1	8
70	Virtual screening for novel Atg5-Atg16 complex inhibitors for autophagy modulation. <i>MedChemComm</i> , 2015, 6, 239-246.	3.4	17
71	SU-ET-661: Quantitative MRI Assessment of a Novel Direction-Modulated Brachytherapy Tandem Applicator for Cervical Cancer. <i>Medical Physics</i> , 2015, 42, 3488-3488.	3.0	1
72	SU-ET-208: Comparison of MR Image Quality of Various Brachytherapy Applicators for Cervical Cancer. <i>Medical Physics</i> , 2015, 42, 3380-3380.	3.0	0

#	ARTICLE	IF	CITATIONS
73	Relationships between Signaling Pathway Usage and Sensitivity to a Pathway Inhibitor: Examination of Trametinib Responses in Cultured Breast Cancer Lines. <i>PLoS ONE</i> , 2014, 9, e105792.	2.5	23
74	Evidence for the Existence of Triple-Negative Variants in the MCF-7 Breast Cancer Cell Population. <i>BioMed Research International</i> , 2014, 2014, 1-7.	1.9	40
75	Evidence That GRIN2A Mutations in Melanoma Correlate with Decreased Survival. <i>Frontiers in Oncology</i> , 2014, 3, 333.	2.8	16
76	The effect of a thieno[2,3-b]pyridine PLC- β inhibitor on the proliferation, morphology, migration and cell cycle of breast cancer cells. <i>MedChemComm</i> , 2014, 5, 99-106.	3.4	36
77	The development of thieno[2,3-b]pyridine analogues as anticancer agents applying in silico methods. <i>MedChemComm</i> , 2014, 5, 186.	3.4	22
78	Synthesis and cytotoxicity of thieno[2,3-b]pyridine and furo[2,3-b]pyridine derivatives. <i>European Journal of Medicinal Chemistry</i> , 2014, 86, 420-437.	5.5	56
79	Keeping abreast with long non-coding RNAs in mammary gland development and breast cancer. <i>Frontiers in Genetics</i> , 2014, 5, 379.	2.3	76
80	Emerging Role of Long Non-Coding RNA SOX2OT in SOX2 Regulation in Breast Cancer. <i>PLoS ONE</i> , 2014, 9, e102140.	2.5	119
81	The Cytotoxicity of Duocarmycin Analogues is Mediated through Alkylation of DNA, not Aldehyde Dehydrogenase 1: A Comment. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 5442-5446.	13.8	22
82	Comparison of responses of human melanoma cell lines to MEK and BRAF inhibitors. <i>Frontiers in Genetics</i> , 2013, 4, 66.	2.3	40
83	Heterogeneity of expression of epithelial-mesenchymal transition markers in melanocytes and melanoma cell lines. <i>Frontiers in Genetics</i> , 2013, 4, 97.	2.3	65
84	Abstract 3452: YM155 induces autophagy-dependent cell death in Tamoxifen-resistant breast cancer cells.., 2013, , .		0
85	Identification of cyclohexanone derivatives that act as catalytic inhibitors of topoisomerase I: effects on tamoxifen-resistant MCF-7 cancer cells. <i>Investigational New Drugs</i> , 2012, 30, 2103-2112.	2.6	11
86	Comparison of growth factor signalling pathway utilisation in cultured normal melanocytes and melanoma cell lines. <i>BMC Cancer</i> , 2012, 12, 141.	2.6	20
87	Comparison of the effects of the PI3K/mTOR inhibitors NVP-BE235 and GSK2126458 on tamoxifen-resistant breast cancer cells. <i>Cancer Biology and Therapy</i> , 2011, 11, 938-946.	3.4	74
88	Associations between HLA Class I Alleles and Escape Mutations in the Hepatitis B Virus Core Gene in New Zealand-Resident Tongans. <i>Journal of Virology</i> , 2010, 84, 621-629.	3.4	25
89	MCF-7 breast cancer cells selected for tamoxifen resistance acquire new phenotypes differing in DNA content, phospho-HER2 and PAX2 expression, and rapamycin sensitivity. <i>Cancer Biology and Therapy</i> , 2010, 9, 717-724.	3.4	54
90	Mucosal Addressin Cell-Adhesion Molecule-1 Controls Plasma-Cell Migration and Function in the Small Intestine of Mice. <i>Gastroenterology</i> , 2009, 137, 924-933.	1.3	38

#	ARTICLE	IF	CITATIONS
91	IL4, IL10, IL16, and TNF polymorphisms in New Zealand Caucasian Crohn's disease patients. <i>International Journal of Colorectal Disease</i> , 2008, 23, 335-337.	2.2	13
92	Alternatively spliced forms of the P180 ribosome receptor differ in their ability to induce the proliferation of rough endoplasmic reticulum. <i>Cell Biology International</i> , 2008, 32, 473-483.	3.0	9
93	Nucleic Acid from Saliva and Salivary Cells for Noninvasive Genotyping of Crohn's Disease Patients. <i>Genetic Testing and Molecular Biomarkers</i> , 2008, 12, 587-589.	1.7	5
94	Splicing of NOD2 (CARD15) RNA transcripts. <i>Molecular Immunology</i> , 2007, 44, 284-294.	2.2	24
95	<i>TLR2</i> , <i>TLR4</i> and <i>TLR9</i> polymorphisms and Crohn's disease in a New Zealand Caucasian cohort. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2007, 22, 1760-1766.	2.8	71
96	Polymorphisms in NFKBIA and ICAM-1 genes in New Zealand Caucasian Crohn's disease patients. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2007, 22, 1666-1670.	2.8	9
97	Peroxisome proliferator-activated receptor- β gene polymorphisms and Crohn's disease. <i>International Journal of Colorectal Disease</i> , 2007, 22, 453-454.	2.2	4
98	Colony-stimulating factor-1 receptor gene polymorphisms and Crohn's disease. <i>International Journal of Colorectal Disease</i> , 2007, 22, 995-996.	2.2	3
99	PPAR- β and Crohn's Disease in New Zealand. <i>Gastroenterology</i> , 2006, 130, 2249-2250.	1.3	2
100	Polymorphisms in the organic cation transporter genes SLC22A4 and SLC22A5 and Crohn's disease in a New Zealand Caucasian cohort. <i>Immunology and Cell Biology</i> , 2006, 84, 233-236.	2.3	50
101	A pseudosymmetric cell adhesion regulatory domain in the β 7 tail of the integrin α 4 β 7 that interacts with focal adhesion kinase and src. <i>European Journal of Immunology</i> , 2006, 36, 2203-2214.	2.9	13
102	Polymorphisms of CARD15/NOD2 and CD14 genes in New Zealand Crohn's disease patients. <i>Immunology and Cell Biology</i> , 2005, 83, 498-503.	2.3	22
103	Bioassay detects soluble MAdCAM-1 in body fluids. <i>Immunology and Cell Biology</i> , 2004, 82, 400-409.	2.3	15
104	Mucosal vascular addressin cell adhesion molecule-1 is expressed outside the endothelial lineage on fibroblasts and melanoma cells. <i>Immunology and Cell Biology</i> , 2003, 81, 320-327.	2.3	9
105	Mouse B7-H3 induces antitumor immunity. <i>Gene Therapy</i> , 2003, 10, 1728-1734.	4.5	112
106	Regression of solid tumors by engineered overexpression of von Hippel-Lindau tumor suppressor protein and antisense hypoxia-inducible factor-1 β . <i>Gene Therapy</i> , 2003, 10, 2081-2089.	4.5	29
107	Angiostatin enhances B7.1-mediated cancer immunotherapy independently of effects on vascular endothelial growth factor expression. <i>Cancer Gene Therapy</i> , 2001, 8, 719-727.	4.6	30
108	Gene transfer of antisense hypoxia inducible factor-1 β enhances the therapeutic efficacy of cancer immunotherapy. <i>Gene Therapy</i> , 2001, 8, 638-645.	4.5	148

#	ARTICLE	IF	CITATIONS
109	$\alpha 7$ integrins contribute to demyelinating disease of the central nervous system. <i>Journal of Neuroimmunology</i> , 2000, 103, 146-152.	2.3	87
110	The integrin $\alpha 10$ subunit: expression pattern, partial gene structure, and chromosomal localization. <i>Cytogenetic and Genome Research</i> , 1999, 87, 238-244.	1.1	14
111	The small GTP-binding proteins Rho and Rac induce T cell adhesion to the mucosal addressin MAdCAM-1 in a hierarchical fashion. <i>European Journal of Immunology</i> , 1999, 29, 2875-2885.	2.9	8
112	Cloning and Characterization of a Novel $\alpha 2$ Integrin-Related cDNA Coding for the Protein TIED (α Ten $\alpha 2$) Tj ETQq0 0 0 rgBT /Overlock 1 Integrin Stalk Structure. <i>Genomics</i> , 1999, 56, 169-178.	2.9	55
113	Cloning, Sequence Analysis, and Chromosomal Localization of the Novel Human Integrin $\alpha 11$ Subunit (ITGA11). <i>Genomics</i> , 1999, 60, 179-187.	2.9	29
114	The $\alpha 7$ integrin gene (<i>Itgb-7</i>) promoter is responsive to TGF- $\beta 1$: defining control regions. <i>Immunogenetics</i> , 1998, 48, 184-195.	2.4	50
115	A Novel Extracellular Domain Variant of the Human Integrin $\alpha 7$ Subunit Generated by Alternative Intron Splicing. <i>Biochemical and Biophysical Research Communications</i> , 1998, 243, 317-325.	2.1	17
116	Identification of Multiple Forms of 180-kDa Ribosome Receptor in Human Cells. <i>DNA and Cell Biology</i> , 1998, 17, 449-460.	1.9	23
117	Assignment of the murine kinectin gene (<i>Ktn1</i>) to mouse chromosome 14C2 by fluorescence in situ hybridization. <i>Cytogenetic and Genome Research</i> , 1998, 81, 87-88.	1.1	2
118	Genomic organization, chromosomal mapping, and analysis of the 5' promoter region of the human MAdCAM-1 gene. <i>Immunogenetics</i> , 1997, 46, 111-119.	2.4	15
119	Cloning of novel kinectin splice variants with alternative C-termini: Structure, distribution and evolution of mouse kinectin. <i>Immunology and Cell Biology</i> , 1996, 74, 421-433.	2.3	25
120	Cloning of the mucosal addressin MAdCAM-1 from human brain: Identification of novel alternatively spliced transcripts. <i>Immunology and Cell Biology</i> , 1996, 74, 490-496.	2.3	24
121	Critical role for $\alpha 7$ integrins in formation of the gut-associated lymphoid tissue. <i>Nature</i> , 1996, 382, 366-370.	27.8	535
122	Construction and Adhesive Properties of a Soluble MAdCAM-1-Fc Chimera Expressed in a Baculovirus System: Phylogenetic Conservation of Receptor-Ligand Interaction. <i>Scandinavian Journal of Immunology</i> , 1995, 42, 235-247.	2.7	20
123	Isolation of the 5' region of the human ITGB7 integrin gene. <i>Immunogenetics</i> , 1994, 39, 375-6.	2.4	3
124	Cloning of a gene encoding a human leukocyte protein characterised by extensive heptad repeats. <i>Gene</i> , 1994, 144, 221-228.	2.2	14
125	The delta-subunit of murine guanine nucleotide exchange factor eIF-2B. Characterization of cDNAs predicts isoforms differing at the amino-terminal end. <i>Journal of Biological Chemistry</i> , 1994, 269, 30517-23.	3.4	6
126	The mouse $\alpha 7$ integrin gene promoter: transcriptional regulation of the leukocyte integrins LPAM-1 and M290. <i>International Immunology</i> , 1993, 5, 551-558.	4.0	18

#	ARTICLE	IF	CITATIONS
127	The gene organization of the human $\beta 7$ subunit, the common $\beta 2$ subunit of the leukocyte integrins HML-1 and LPAM-1. <i>International Immunology</i> , 1992, 4, 1031-1040.	4.0	18
128	Immunologic and structural relatedness of the integrin $\beta 7$ complex and the human intraepithelial lymphocyte antigen HML-1. <i>FEBS Letters</i> , 1992, 296, 25-28.	2.8	12
129	Mapping of the human integrin $\beta 7$ gene (ITG $\beta 7$) to 12q13.13 by non-isotopic in situ hybridization. <i>Mammalian Genome</i> , 1992, 2, 272-273.	2.2	9
130	Chromosomal locations for the genes coding for the integrin $\beta 6$ and $\beta 7$ subunits. <i>Immunogenetics</i> , 1992, 35, 58-61.	2.4	12
131	Molecular cloning of the mouse integrin beta 7 subunit. <i>Journal of Biological Chemistry</i> , 1992, 267, 7352-7358.	3.4	37
132	Molecular cloning of the mouse integrin beta 7 subunit. <i>Journal of Biological Chemistry</i> , 1992, 267, 7352-8.	3.4	28
133	Identity between the novel integrin $\beta 7$ subunit and an antigen found highly expressed on intraepithelial lymphocytes in the small intestine. <i>Biochemical and Biophysical Research Communications</i> , 1991, 176, 1443-1449.	2.1	40
134	Isolation of murine fetal thymus cell lines after infection with recombinant retroviruses containing the v-myc and v-Ha-ras oncogenes. <i>Journal of Immunology</i> , 1989, 142, 3746-53.	0.8	8
135	Expression of functional human interleukin-2 receptors in murine interleukin-3 dependent cells. <i>Immunology and Cell Biology</i> , 1988, 66, 319-330.	2.3	0
136	In vitro breast cancer models for studying mechanisms of resistance to endocrine therapy. <i>Exploration of Targeted Anti-tumor Therapy</i> , 0, , 297-320.	0.8	3