Bernard P Mari

List of Publications by Year
in descending order

142	8,901	36203 51	45213 90
papers	citations	h-index	g-index

161	161	161	17503
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Pervasive role of the long noncoding <scp>RNA DNM3OS</scp> in development and diseases. Wiley Interdisciplinary Reviews RNA, 2023, 14, e1736.	3.2	5
2	An international, interlaboratory ring trial confirms the feasibility of an extraction-less â€œdirectâ€• RT-qPCR method for reliable detection of SARS-CoV-2 RNA in clinical samples. PLoS ONE, 2022, 17, e0261853.	1.1	0
3	Blockade of the proâ€fibrotic reaction mediated by the miRâ€143/â€145 cluster enhances the responses to targeted therapy in melanoma. EMBO Molecular Medicine, 2022, 14, e15295.	3.3	12
4	A role for metformin in the treatment of Dupuytren disease?. Biomedicine and Pharmacotherapy, 2022, 150, 112930.	2.5	1
5	Versatile and flexible microfluidic qPCR test for high-throughput SARS-CoV-2 and cellular response detection in nasopharyngeal swab samples. PLoS ONE, 2021, 16, e0243333.	1.1	14
6	The FibromiR miR-214-3p Is Upregulated in Duchenne Muscular Dystrophy and Promotes Differentiation of Human Fibro-Adipogenic Muscle Progenitors. Cells, 2021, 10, 1832.	1.8	4
7	Mechano-induced cell metabolism promotes microtubule glutamylation to force metastasis. Cell Metabolism, 2021, 33, 1342-1357.e10.	7.2	66
8	New technologies for improved relevance in miRNA research. Trends in Genetics, 2021, 37, 1060-1063.	2.9	7
9	Monitoring SARS-CoV-2 variants alterations in Nice neighborhoods by wastewater nanopore sequencing. Lancet Regional Health - Europe, The, 2021, 10, 100202.	3.0	56
10	Cutaneous Squamous Cell Carcinoma Development Is Associated with a Temporal Infiltration of ILC1 and NK Cells with Immune Dysfunctions. Journal of Investigative Dermatology, 2021, 141, 2369-2379.	0.3	18
11	Identification of oncolytic vaccinia restriction factors in canine high-grade mammary tumor cells using single-cell transcriptomics. PLoS Pathogens, 2020, 16, e1008660.	2.1	4
12	Regulation of cellular sterol homeostasis by the oxygen responsive noncoding RNA lincNORS. Nature Communications, 2020, 11, 4755.	5.8	12
13	â€˜All Inâ€™: a pragmatic framework for COVIDâ€19 testing and action on a global scale. EMBO Molecular Medicine, 2020, 12, e12634.	3.3	33
14	Identification of a new aggressive axis driven by ciliogenesis and absence of VDAC1-Î”C in clear cell Renal Cell Carcinoma patients. Theranostics, 2020, 10, 2696-2713.	4.6	12
15	Tumor-Associated Neutrophils Dampen Adaptive Immunity and Promote Cutaneous Squamous Cell Carcinoma Development. Cancers, 2020, 12, 1860.	1.7	27
16	A Feed-Forward Mechanosignaling Loop Confers Resistance to Therapies Targeting the MAPK Pathway in BRAF-Mutant Melanoma. Cancer Research, 2020, 80, 1927-1941.	0.4	46
17	Identification of a Repair-Supportive Mesenchymal Cell Population during Airway Epithelial Regeneration. Cell Reports, 2020, 33, 108549.	2.9	28
18	The nuclear hypoxia-regulated NLUCAT1 long non-coding RNA contributes to an aggressive phenotype in lung adenocarcinoma through regulation of oxidative stress. Oncogene, 2019, 38, 7146-7165.	2.6	75

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19	Clinical Aspects of STAT3 Gain-of-Function Germline Mutations: A Systematic Review. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 1958-1969.e9.	2.0	144
20	Metformin induces lipogenic differentiation in myofibroblasts to reverse lung fibrosis. Nature Communications, 2019, 10, 2987.	5.8	181
21	A critical role for miR-142 in alveolar epithelial lineage formation in mouse lung development. Cellular and Molecular Life Sciences, 2019, 76, 2817-2832.	2.4	6
22	The Long Noncoding RNA DNM3OS Is a Reservoir of FibromiRs with Major Functions in Lung Fibroblast Response to TGF-Î² and Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 184-198.	2.5	78
23	Tetrafunctional Block Copolymers Promote Lung Gene Transfer in Newborn Piglets. Molecular Therapy - Nucleic Acids, 2019, 16, 186-193.	2.3	6
24	The OncoAge Consortium: Linking Aging and Oncology from Bench to Bedside and Back Again. Cancers, 2019, 11, 250.	1.7	2
25	Dysregulated balance of lung macrophage populations in idiopathic pulmonary fibrosis revealed by single-cell RNA seq: an unstable â€œmÃ©nage-Ã-troisâ€• European Respiratory Journal, 2019, 54, 1901229.	3.1	7
26	Tacrolimus-induced nephrotoxicity in mice is associated with microRNA deregulation. Archives of Toxicology, 2018, 92, 1539-1550.	1.9	22
27	Comparative Transcriptome Profiling of Virulent and Attenuated Ehrlichia ruminantium Strains Highlighted Strong Regulation of map1- and Metabolism Related Genes. Frontiers in Cellular and Infection Microbiology, 2018, 8, 153.	1.8	9
28	Rapid decay of engulfed extracellular miRNA by XRN1 exonuclease promotes transient epithelial-mesenchymal transition. Nucleic Acids Research, 2017, 45, gkw1284.	6.5	39
29	miR-600 Acts as a Bimodal Switch that Regulates Breast Cancer Stem Cell Fate through WNT Signaling. Cell Reports, 2017, 18, 2256-2268.	2.9	111
30	A new long noncoding RNA (lncRNA) is induced in cutaneous squamous cell carcinoma and down-regulates several anticancer and cell differentiation genes in mouse. Journal of Biological Chemistry, 2017, 292, 12483-12495.	1.6	28
31	A non-coding function of TYRP1 mRNA promotes melanoma growth. Nature Cell Biology, 2017, 19, 1348-1357.	4.6	73
32	The energy disruptor metformin targets mitochondrial integrity via modification of calcium flux in cancer cells. Scientific Reports, 2017, 7, 5040.	1.6	47
33	MicroRNAâ€142 is a multifaceted regulator in organogenesis, homeostasis, and disease. Developmental Dynamics, 2017, 246, 285-290.	0.8	72
34	Impact of MicroRNAs in the Cellular Response to Hypoxia. International Review of Cell and Molecular Biology, 2017, 333, 91-158.	1.6	37
35	Abstract 3044: Rapid decay of engulfed extracellular miRNA by XRN1 exonuclease promotes transient epithelial-mesenchymal transition. , 2017, , .		3
36	Membrane-bound ICAM-1 contributes to the onset of proinvasive tumor stroma by controlling acto-myosin contractility in carcinoma-associated fibroblasts. Oncotarget, 2017, 8, 1304-1320.	0.8	17

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37	Abstract 3048: A noncoding function of TYRP1 mRNA promotes melanoma growth. Cancer Research, 2017, 77, 3048-3048.	0.4	1
38	The DNM3OS lncRNA is a reservoir of fibromiRs with major functions in lung fibroblast response to TGF-Î² and pulmonary fibrogenesis. , 2017, , .		0
39	SENS-IS, a 3D reconstituted epidermis based model for quantifying chemical sensitization potency: Reproducibility and predictivity results from an inter-laboratory study. Toxicology in Vitro, 2016, 32, 248-260.	1.1	270
40	MicroRNA-375/SEC23A as biomarkers of the in vitro efficacy of vandetanib. Oncotarget, 2016, 7, 30461-30478.	0.8	44
41	Tetraspanin <scp>CD</scp>63 acts as a proâ€metastatic factor via Î²â€catenin stabilization. International Journal of Cancer, 2015, 136, 2304-2315.	2.3	33
42	Knockout of Vdac1 activates hypoxia-inducible factor through reactive oxygen species generation and induces tumor growth by promoting metabolic reprogramming and inflammation. Cancer & Metabolism, 2015, 3, 8.	2.4	36
43	Tissue inhibitor of metalloproteinases-1 induces a pro-tumourigenic increase of miR-210 in lung adenocarcinoma cells and their exosomes. Oncogene, 2015, 34, 3640-3650.	2.6	168
44	Forkhead Box F1 represses cell growth and inhibits COL1 and ARPC2 expression in lung fibroblasts in vitro. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2014, 307, L838-L847.	1.3	30
45	Applied RNAi: from fundamental research to therapeutic applications. Frontiers in Genetics, 2014, 5, .	1.1	0
46	The anti-metastatic activity of collagenase-2 in breast cancer cells is mediated by a signaling pathway involving decorin and miR-21. Oncogene, 2014, 33, 3054-3063.	2.6	64
47	FibromiRs: translating molecular discoveries into new anti-fibrotic drugs. Trends in Pharmacological Sciences, 2014, 35, 119-126.	4.0	79
48	miR-193b/365a cluster controls progression of epidermal squamous cell carcinoma. Carcinogenesis, 2014, 35, 1110-1120.	1.3	66
49	Blocking Lipid Synthesis Overcomes Tumor Regrowth and Metastasis after Antiangiogenic Therapy Withdrawal. Cell Metabolism, 2014, 20, 280-294.	7.2	141
50	MicroRNA Target Identification: Lessons from HypoxamiRs. Antioxidants and Redox Signaling, 2014, 21, 1249-1268.	2.5	12
51	Understanding Anaplasmataceae pathogenesis using Ã¢â‚¬Å“OmicsÃ¢â‚¬Â•approaches. Frontiers in Cellular and Infection Microbiology, 2014, 4, 86.	1.8	30
52	99mTcO4â^'-, Auger-Mediated Thyroid Stunning: Dosimetric Requirements and Associated Molecular Events. PLoS ONE, 2014, 9, e92729.	1.1	12
53	Phenotypic and genotypic characterization of azacitidine-sensitive and resistant SKM1 myeloid cell lines. Oncotarget, 2014, 5, 4384-4391.	0.8	17
54	The small heat shock protein B8 (HSPB8) confers resistance to bortezomib by promoting autophagic removal of misfolded proteins in multiple myeloma cells. Oncotarget, 2014, 5, 6252-6266.	0.8	43

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55	The 3' UTR of FMR1 mRNA is a target of miR-101, miR-129-5p and miR-221: implications for the molecular pathology of FXTAS at the synapse. Human Molecular Genetics, 2013, 22, 1971-1982.	1.4	65
56	A Novel Role for the RNAâ€“Binding Protein FXR1P in Myoblasts Cell-Cycle Progression by Modulating p21/Cdkn1a/Cip1/Waf1 mRNA Stability. PLoS Genetics, 2013, 9, e1003367.	1.5	67
57	Genomic Analysis of Sexual Dimorphism of Gene Expression in the Mouse Adrenal Gland. Hormone and Metabolic Research, 2013, 45, 870-873.	0.7	27
58	miR-199a-5p Is Upregulated during Fibrogenic Response to Tissue Injury and Mediates TGFbeta-Induced Lung Fibroblast Activation by Targeting Caveolin-1. PLoS Genetics, 2013, 9, e1003291.	1.5	210
59	CDC25A targeting by miR-483-3p decreases CCNDâ€“CDK4/6 assembly and contributes to cell cycle arrest. Cell Death and Differentiation, 2013, 20, 800-811.	5.0	49
60	Tumor suppressor function of miR-483-3p on squamous cell carcinomas due to its pro-apoptotic properties. Cell Cycle, 2013, 12, 2183-2193.	1.3	52
61	MiR-210 promotes a hypoxic phenotype and increases radioresistance in human lung cancer cell lines. Cell Death and Disease, 2013, 4, e544-e544.	2.7	192
62	Expression of a Truncated Active Form of VDAC1 in Lung Cancer Associates with Hypoxic Cell Survival and Correlates with Progression to Chemotherapy Resistance. Cancer Research, 2012, 72, 2140-2150.	0.4	64
63	Hypoxia-Inducible miR-210 Regulates the Susceptibility of Tumor Cells to Lysis by Cytotoxic T Cells. Cancer Research, 2012, 72, 4629-4641.	0.4	168
64	Dkk3 is a component of the genetic circuitry regulating aldosterone biosynthesis in the adrenal cortex. Human Molecular Genetics, 2012, 21, 4922-4929.	1.4	22
65	216 The Role of MDGI in Glioma Progression. European Journal of Cancer, 2012, 48, S52-S53.	1.3	2
66	B-cell regulator of immunoglobulin heavy-chain transcription (Bright)/ARID3a is a direct target of the oncomir microRNA-125b in progenitor B-cells. Leukemia, 2012, 26, 2224-2232.	3.3	52
67	Distinct epithelial gene expression phenotypes in childhood respiratory allergy. European Respiratory Journal, 2012, 39, 1197-1205.	3.1	64
68	On the Pro-Metastatic Stress Response to Cancer Therapies: Evidence for a Positive Co-Operation between TIMP-1, HIF-1Î±, and miR-210. Frontiers in Pharmacology, 2012, 3, 134.	1.6	35
69	Global gene expression profiling ofEhrlichia ruminantiumat different stages of development. FEMS Immunology and Medical Microbiology, 2012, 64, 66-73.	2.7	28
70	Spt6 levels are modulated by PAAF1 and proteasome to regulate the HIV-1 LTR. Retrovirology, 2012, 9, 13.	0.9	15
71	â€œSeed-Milarityâ€•Confers to hsa-miR-210 and hsa-miR-147b Similar Functional Activity. PLoS ONE, 2012, 7, e44919.	1.1	33
72	Small RNA sequencing reveals miR-642a-3p as a novel adipocyte-specific microRNA and miR-30 as a key regulator of human adipogenesis. Genome Biology, 2011, 12, R64.	13.9	207

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73	A synonymous variant in IRGM alters a binding site for miR-196 and causes deregulation of IRGM-dependent xenophagy in Crohn's disease. Nature Genetics, 2011, 43, 242-245.	9.4	523
74	miR-210 is overexpressed in late stages of lung cancer and mediates mitochondrial alterations associated with modulation of HIF-1 activity. Cell Death and Differentiation, 2011, 18, 465-478.	5.0	367
75	Protease profiling of liver fibrosis reveals the ADAM metallopeptidase with thrombospondin type 1 motif, 1 as a central activator of transforming growth factor beta. Hepatology, 2011, 54, 2173-2184.	3.6	66
76	CYR61 downregulation reduces osteosarcoma cell invasion, migration, and metastasis. Journal of Bone and Mineral Research, 2011, 26, 1533-1542.	3.1	55
77	MiR-129-5p is required for histone deacetylase inhibitor-induced cell death in thyroid cancer cells. Endocrine-Related Cancer, 2011, 18, 711-719.	1.6	77
78	miRâ€483â€3p controls proliferation in wounded epithelial cells. FASEB Journal, 2011, 25, 3092-3105.	0.2	76
79	Can the microRNA signature distinguish between thyroid tumors of uncertain malignant potential and other well-differentiated tumors of the thyroid gland?. Endocrine-Related Cancer, 2011, 18, 579-594.	1.6	31
80	Impact of MicroRNA in Normal and Pathological Respiratory Epithelia. Methods in Molecular Biology, 2011, 741, 171-191.	0.4	4
81	MiRonTop: mining microRNAs targets across large scale gene expression studies. Bioinformatics, 2010, 26, 3131-3132.	1.8	54
82	Identification of Keratinocyte Growth Factor as a Target of microRNA-155 in Lung Fibroblasts: Implication in Epithelial-Mesenchymal Interactions. PLoS ONE, 2009, 4, e6718.	1.1	192
83	Gene expression profiling of imatinib and PD166326-resistant CML cell lines identifies Fyn as a gene associated with resistance to BCR-ABL inhibitors. Molecular Cancer Therapeutics, 2009, 8, 1924-1933.	1.9	71
84	MicroRNAs and Lung Cancer: New Oncogenes and Tumor Suppressors, New Prognostic Factors and Potential Therapeutic Targets. Current Medicinal Chemistry, 2009, 16, 1047-1061.	1.2	89
85	Innovative approach for transcriptomic analysis of obligate intracellular pathogen: selective capture of transcribed sequences of Ehrlichia ruminantium. BMC Molecular Biology, 2009, 10, 111.	3.0	20
86	The caspase-cleaved form of LYN mediates a psoriasis-like inflammatory syndrome in mice. EMBO Journal, 2009, 28, 2449-2460.	3.5	17
87	miR-34b/miR-34c: a regulator of TCL1 expression in 11qâ˜ chronic lymphocytic leukaemia?. Leukemia, 2009, 23, 2174-2177.	3.3	22
88	CYR61 is downregulated by statins and modulates human osteosarcoma cell migration, invasion and apoptosis. Bone, 2009, 44, S250.	1.4	0
89	Transcriptional repression of microRNA genes by PML-RARA increases expression of key cancer proteins in acute promyelocytic leukemia. Blood, 2009, 113, 412-421.	0.6	97
90	Gene Expression Profiling of Human Liver Transplants Identifies an Early Transcriptional Signature Associated with Initial Poor Graft Function. American Journal of Transplantation, 2008, 8, 1221-1236.	2.6	32

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91	Isoform-specific contribution of protein kinase C to prion processing. Molecular and Cellular Neurosciences, 2008, 39, 400-410.	1.0	20
92	Suppression of MicroRNA-Silencing Pathway by HIV-1 During Virus Replication. Science, 2007, 315, 1579-1582.	6.0	608
93	Relationships between Early Inflammatory Response to Bleomycin and Sensitivity to Lung Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2007, 176, 1098-1107.	2.5	22
94	Mycobacterial Lipomannan Induces Granuloma Macrophage Fusion via a TLR2-Dependent, ADAM9- and Î²1 Integrin-Mediated Pathway. Journal of Immunology, 2007, 178, 3161-3169.	0.4	112
95	A Comparative Analysis of Perturbations Caused by a Gene Knock-out, a Dominant Negative Allele, and a Set of Peptide Aptamers. Molecular and Cellular Proteomics, 2007, 6, 2110-2121.	2.5	19
96	Transcriptional Signature of Epidermal Keratinocytes Subjected to in Vitro Scratch Wounding Reveals Selective Roles for ERK1/2, p38, and Phosphatidylinositol 3-Kinase Signaling Pathways. Journal of Biological Chemistry, 2007, 282, 15090-15102.	1.6	107
97	GAPDH and Autophagy Preserve Survival after Apoptotic Cytochrome c Release in the Absence of Caspase Activation. Cell, 2007, 129, 983-997.	13.5	464
98	GAPDH and Autophagy Preserve Survival after Apoptotic Cytochrome c Release in the Absence of Caspase Activation. Cell, 2007, 130, 385.	13.5	0
99	Effect of Caspase Inhibition on Thymic Apoptosis in Hemorrhagic Shock. Journal of Investigative Surgery, 2007, 20, 97-103.	0.6	4
100	Matrix metalloproteinase inhibition protects rat livers from prolonged cold ischemia-warm reperfusion injury. Hepatology, 2007, 47, 177-185.	3.6	45
101	Gene expression profiling in human gastric mucosa infected with Helicobacter pylori. Modern Pathology, 2007, 20, 974-989.	2.9	63
102	A survey of the signaling pathways involved in megakaryocytic differentiation of the human K562 leukemia cell line by molecular and c-DNA array analysis. Oncogene, 2006, 25, 781-794.	2.6	74
103	An open-access long oligonucleotide microarray resource for analysis of the human and mouse transcriptomes. Nucleic Acids Research, 2006, 34, e87-e87.	6.5	89
104	Optical properties of wurtzite and rock-salt ZnO under pressure. Microelectronics Journal, 2005, 36, 928-932.	1.1	44
105	Cooperation of Amphiregulin and Insulin-like Growth Factor-1 Inhibits Bax- and Bad-mediated Apoptosis via a Protein Kinase C-dependent Pathway in Non-small Cell Lung Cancer Cells. Journal of Biological Chemistry, 2005, 280, 19757-19767.	1.6	38
106	Tumor Cell-mediated Induction of the Stromal Factor Stromelysin-3 Requires Heterotypic Cell Contact-dependent Activation of Specific Protein Kinase C Isoforms. Journal of Biological Chemistry, 2005, 280, 1272-1283.	1.6	8
107	Escherichia coli Cytotoxic Necrotizing Factor 1 Inhibits Intestinal Epithelial Wound Healing In Vitro after Mechanical Injury. Infection and Immunity, 2004, 72, 5733-5740.	1.0	11
108	Active stromelysin-3 (MMP-11) increases MCF-7 survival in three-dimensional Matrigel culture via activation of p42/p44 MAP-kinase. International Journal of Cancer, 2003, 106, 355-363.	2.3	22

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109	Gene expression profiling of normal human pulmonary fibroblasts following coculture with non-small-cell lung cancer cells reveals alterations related to matrix degradation, angiogenesis, cell growth and survival. Oncogene, 2003, 22, 8487-8497.	2.6	45
110	Matrix Metalloproteinases Are Differentially Expressed in Adipose Tissue during Obesity and Modulate Adipocyte Differentiation. Journal of Biological Chemistry, 2003, 278, 11888-11896.	1.6	379
111	Alternative Splicing and Promoter Usage Generates an Intracellular Stromelysin 3 Isoform Directly Translated as an Active Matrix Metalloproteinase. Journal of Biological Chemistry, 2002, 277, 25527-25536.	1.6	62
112	Rat liver injury following normothermic ischemia is prevented by a phosphinic matrix metalloproteinase inhibitor. FASEB Journal, 2002, 16, 1-24.	0.2	91
113	T and B leukemic cell lines exhibit different requirements for cell death: correlation between caspase activation, DFF40/DFF45 expression, DNA fragmentation and apoptosis in T cell lines but not in Burkitt's lymphoma. Leukemia, 2002, 16, 700-707.	3.3	29
114	Pulmonary Nocardiosis: Clinical Experience in Ten Cases. Respiration, 2001, 68, 382-388.	1.2	75
115	Stromelysin-3 suppresses tumor cell apoptosis in a murine model. Journal of Cellular Biochemistry, 2001, 82, 549-555.	1.2	56
116	Differential requirements for ERK1/2 and P38 MAPK activation by thrombin in T cells. Role of P59Fyn and PKCÎµ. Oncogene, 2001, 20, 1964-1972.	2.6	31
117	Establishment of two new human bladder carcinoma cell lines, CAL 29 and CAL 185. Comparative study of cell scattering and epithelial to mesenchyme transition induced by growth factors. British Journal of Cancer, 2001, 85, 1412-1417.	2.9	20
118	A Jurkat T cell variant resistant to death receptor-induced apoptosis. Correlation with heat shock protein (Hsp) 27 and 70 levels. European Cytokine Network, 2001, 12, 126-34.	1.1	14
119	Cleavage of the Serum Response Factor during Death Receptor-induced Apoptosis Results in an Inhibition of the c-FOS Promoter Transcriptional Activity. Journal of Biological Chemistry, 2000, 275, 12941-12947.	1.6	44
120	Screening of human bladder carcinomas for the presence of Ha-ras codon 12 mutation.. Oncology Reports, 2000, 7, 497-500.	1.2	9
121	The angiogenic factor interleukin 8 is induced in non-small cell lung cancer/pulmonary fibroblast cocultures. Cancer Research, 2000, 60, 269-72.	0.4	48
122	Prostaglandin B(2) delivers a co-stimulatory signal leading to T cell activation. European Cytokine Network, 2000, 11, 293-9.	1.1	8
123	Cleavage and relocation of the tyrosine kinase P59FYN during Fas-mediated apoptosis in T lymphocytes. Oncogene, 1999, 18, 3963-3969.	2.6	29
124	Stromelysin-3 Is Induced in Tumor/Stroma Cocultures and Inactivated via a Tumor-specific and Basic Fibroblast Growth Factor-dependent Mechanism. Journal of Biological Chemistry, 1998, 273, 618-626.	1.6	52
125	Differential expression of the Kell blood group and CD10 antigens: two related membrane metallopeptidases during differentiation of K562 cells by phorbol ester and hemin. FASEB Journal, 1998, 12, 531-539.	0.2	38
126	CD10 plays a specific role in early thymic development. FASEB Journal, 1997, 11, 376-381.	0.2	31

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127	Endopeptidase 24.11 (CD10/NEP) is required for phorbol esterâ€induced growth arrest in Jurkat T cells. FASEB Journal, 1997, 11, 869-879.	0.2	24
128	CD10 is expressed on human thymic epithelial cell lines and modulates thymopentinâ€induced cell proliferation. FASEB Journal, 1997, 11, 1003-1011.	0.2	15
129	The Type 2 CD10/Neutral Endopeptidase 24.11 Promoter: Functional Characterization and Tissue-Specific Regulation by CBF/NF-Y Isoforms. Blood, 1997, 89, 4136-4145.	0.6	37
130	CD10 (Endopeptidase 24.11) Is a Thymic Peptide-Degrading Enzyme Possibly Involved in the Regulation of Thymocyte Functions. Cellular Immunology, 1997, 175, 85-91.	1.4	11
131	Thrombin and trypsinâ€induced Ca ²⁺ mobilization in human T cell lines through interaction with different proteaseâ€activated receptors. FASEB Journal, 1996, 10, 309-316.	0.2	75
132	The glycosylphosphatidylinositol-anchored CD59 protein stimulates both T cell receptor Î¶/ZAP-70-dependent and -independent signaling pathways in T cells. European Journal of Immunology, 1995, 25, 1815-1822.	1.6	70
133	Structure et fonction des ectopeptidases du systÃ¨me immunitaire. Medecine/Sciences, 1995, 11, 681.	0.0	1
134	Induction of tyrosine phosphorylation and T-cell activation by vanadate peroxide, an inhibitor of protein tyrosine phosphatases. Biochemical Journal, 1994, 297, 163-173.	1.7	126
135	High levels of functional endopeptidase 24.11 (CD10) activity on human thymocytes: preferential expression on immature subsets. Immunology, 1994, 82, 433-8.	2.0	10
136	Thrombin and thrombin receptor agonist peptide induce early events of T cell activation and synergize with TCR cross-linking for CD69 expression and interleukin 2 production. Journal of Biological Chemistry, 1994, 269, 8517-23.	1.6	74
137	Characterization and purification of T lymphocyte aminopeptidase B : A putative marker of T cell activation. European Journal of Immunology, 1993, 23, 1948-1955.	1.6	31
138	Differential Expression of Adenosine A1 and Adenosine A2 Receptors in Preadipocytes and Adipocytes. Biochemical and Biophysical Research Communications, 1993, 193, 1123-1130.	1.0	34
139	Development of a single dilution ELISA to detect antibody to Dermatophilus congolensis in goat and cattle sera. Veterinary Microbiology, 1993, 34, 47-62.	0.8	7
140	Epidemiological studies on dermatophilosis in the Caribbean. Revue D'Elevage Et De Medecine Veterinaire Des Pays Tropicaux, 1993, 46, 323-7.	0.2	7
141	Jurkat T cells express a functional neutral endopeptidase activity (CALLA) involved in T cell activation.. EMBO Journal, 1992, 11, 3875-3885.	3.5	46
142	A chymotryptic-type serine protease is required for IL-2 production by Jurkat T cells. Immunology, 1990, 70, 547-50.	2.0	7