

Francisco Lozano

List of Publications by Year in descending order

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122
papers

3,906
citations

126907

33
h-index

144013

57
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125
all docs

125
docs citations

125
times ranked

4634
citing authors

#	ARTICLE	IF	CITATIONS
1	Mammalian lipid droplets are innate immune hubs integrating cell metabolism and host defense. Science, 2020, 370, .	12.6	245
2	The Scavenger Receptor Cysteine-Rich (SRCR) Domain: An Ancient and Highly Conserved Protein Module of the Innate Immune System. Critical Reviews in Immunology, 2004, 24, 1-38.	0.5	226
3	Moesin Interacts with the Cytoplasmic Region of Intercellular Adhesion Molecule-3 and Is Redistributed to the Uropod of T Lymphocytes during Cell Polarization. Journal of Cell Biology, 1997, 138, 1409-1423.	5.2	212
4	The Conserved Scavenger Receptor Cysteine-Rich Superfamily in Therapy and Diagnosis. Pharmacological Reviews, 2011, 63, 967-1000.	16.0	157
5	Relevance of CD6-Mediated Interactions in T Cell Activation and Proliferation. Journal of Immunology, 2004, 173, 2262-2270.	0.8	130
6	Genetically-Defined Deficiency of Mannose-Binding Lectin Is Associated with Protection after Experimental Stroke in Mice and Outcome in Human Stroke. PLoS ONE, 2010, 5, e8433.	2.5	128
7	The CD5 ectodomain interacts with conserved fungal cell wall components and protects from zymosan-induced septic shock-like syndrome. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 1506-1511.	7.1	117
8	Polarization and interaction of adhesion molecules P-selectin glycoprotein ligand 1 and intercellular adhesion molecule 3 with moesin and ezrin in myeloid cells. Blood, 2000, 95, 2413-2419.	1.4	106
9	Autoantibodies against nuclear envelope-associated proteins in primary biliary cirrhosis. Hepatology, 1988, 8, 930-938.	7.3	101
10	CD6 binds to pathogen-associated molecular patterns and protects from LPS-induced septic shock. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 11724-11729.	7.1	100
11	A Role for Human SP β as a Pattern Recognition Receptor. Journal of Biological Chemistry, 2005, 280, 35391-35398.	3.4	97
12	Therapeutic Targeting of B Cells for Rheumatic Autoimmune Diseases. Pharmacological Reviews, 2011, 63, 127-156.	16.0	95
13	Mannan-binding lectin pathway deficiencies and invasive fungal infections following allogeneic stem cell transplantation. Experimental Hematology, 2006, 34, 1435-1441.	0.4	89
14	The Influence of Innate Immunity Gene Receptors Polymorphisms in Renal Transplant Infections. Transplantation, 2007, 83, 1493-1500.	1.0	77
15	CD43 monoclonal antibodies recognize the large sialoglycoprotein of human leukocytes. European Journal of Immunology, 1987, 17, 1523-1526.	2.9	68
16	CD6 modulates thymocyte selection and peripheral T cell homeostasis. Journal of Experimental Medicine, 2016, 213, 1387-1397.	8.5	68
17	The immunomodulatory properties of the CD5 lymphocyte receptor in health and disease. Current Opinion in Immunology, 2011, 23, 310-318.	5.5	66
18	The Accessory Molecules CD5 and CD6 Associate on the Membrane of Lymphoid T Cells. Journal of Biological Chemistry, 2003, 278, 8564-8571.	3.4	65

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19	A Novel Serine-rich Motif in the Intercellular Adhesion Molecule 3 Is Critical for Its Ezrin/Radixin/Moesin-directed Subcellular Targeting. <i>Journal of Biological Chemistry</i> , 2002, 277, 10400-10409.	3.4	64
20	CD5 Signal Transduction: Positive or Negative Modulation of Antigen Receptor Signaling. <i>Critical Reviews in Immunology</i> , 2000, 20, 12.	0.5	57
21	The Lymphocyte Receptor CD6 Interacts with Syntenin-1, a Scaffolding Protein Containing PDZ Domains. <i>Journal of Immunology</i> , 2005, 175, 1406-1414.	0.8	57
22	Interaction of recombinant and natural soluble CD5 forms with an alternative cell surface ligand. <i>European Journal of Immunology</i> , 1999, 29, 2119-2129.	2.9	55
23	Donor mannose-binding lectin gene polymorphisms influence the outcome of liver transplantation. <i>Liver Transplantation</i> , 2009, 15, 1217-1224.	2.4	47
24	Mitogen-Activated Protein Kinase Pathway Activation by the CD6 Lymphocyte Surface Receptor. <i>Journal of Immunology</i> , 2006, 177, 1152-1159.	0.8	45
25	Identification and Functional Characterization of the Hepatic Stellate Cell CD38 Cell Surface Molecule. <i>American Journal of Pathology</i> , 2007, 170, 176-187.	3.8	44
26	Increased numbers of thymic and peripheral CD4 ⁺ CD25 ⁺ Foxp3 ⁺ cells in the absence of CD5 signaling. <i>European Journal of Immunology</i> , 2009, 39, 2233-2247.	2.9	43
27	Affinity maturation leads to differential expression of multiple copies of a λ light-chain transgene. <i>Nature</i> , 1993, 363, 271-273.	27.8	41
28	Genomic organization of the human CD5 gene. <i>Immunogenetics</i> , 2000, 51, 993-1001.	2.4	40
29	Expression of Interleukin-8 Receptors (CXCR1 and CXCR2) in Premenopausal Women with Recurrent Urinary Tract Infections. <i>Vaccine Journal</i> , 2005, 12, 1358-1363.	3.1	40
30	Crystal Structure of the Third Extracellular Domain of CD5 Reveals the Fold of a Group B Scavenger Cysteine-rich Receptor Domain. <i>Journal of Biological Chemistry</i> , 2007, 282, 12669-12677.	3.4	40
31	The macrophage soluble receptor AIM/Ap16/CD5L displays a broad pathogen recognition spectrum and is involved in early response to microbial aggression. <i>Cellular and Molecular Immunology</i> , 2014, 11, 343-354.	10.5	39
32	Ovarian endometrioma but not deep infiltrating endometriosis is associated with increased serum levels of interleukin-8 and interleukin-6. <i>Journal of Reproductive Immunology</i> , 2012, 95, 80-86.	1.9	38
33	The Role of Fc γ Receptor Polymorphisms in the Response to Anti-Tumor Necrosis Factor Therapy in Psoriasis. <i>JAMA Dermatology</i> , 2013, 149, 1033.	4.1	38
34	Association of syntenin-1 with M-RIP polarizes Rac-1 activation during chemotaxis and immune interactions. <i>Journal of Cell Science</i> , 2012, 125, 1235-1246.	2.0	33
35	Involvement of the CDw50 molecule in allorecognition. <i>Tissue Antigens</i> , 1990, 36, 203-210.	1.0	31
36	Induction of interleukin 2 (IL2) and interferon- γ and enhancement of IL2 receptor expression by a CD26 monoclonal antibody. <i>European Journal of Immunology</i> , 1991, 21, 1085-1088.	2.9	29

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37	FCGR2A/CD32AandFCGR3A/CD16AVariants and EULAR Response to Tumor Necrosis Factor-Î± Blockers in Psoriatic Arthritis: A Longitudinal Study with 6 Months of Followup. Journal of Rheumatology, 2012, 39, 1035-1041.	2.0	29
38	Clinical and experimental evidence for targeting CD6 in immune-based disorders. Autoimmunity Reviews, 2018, 17, 493-503.	5.8	28
39	Identification of the amino acid residues defining an intralocus determinant in the Î±1 domain of HLA-A molecules. Immunogenetics, 1989, 30, 50-53.	2.4	27
40	Polymorphisms in the interleukin-4 receptor Î± chain gene influence susceptibility to HIV-1 infection and its progression to AIDS. Immunogenetics, 2005, 57, 644-654.	2.4	25
41	Liver X Receptors Inhibit Macrophage Proliferation through Downregulation of Cyclins D1 and B1 and Cyclin-Dependent Kinases 2 and 4. Journal of Immunology, 2011, 186, 4656-4667.	0.8	25
42	Association between Mannose-Binding Lectin Deficiency and Septic Shock following Acute Pyelonephritis Due to Escherichia coli. Vaccine Journal, 2007, 14, 256-261.	3.1	23
43	Exploiting scavenger receptors in cancer immunotherapy: Lessons from CD5 and SRâ€œB1. European Journal of Immunology, 2017, 47, 1108-1118.	2.9	23
44	Cytokines as therapeutic targets in primary SjÃ¶rgren syndrome. , 2018, 184, 81-97.		23
45	Residues Y429 and Y463 of the human CD5 are targeted by protein tyrosine kinases. European Journal of Immunology, 2001, 31, 1191-1198.	2.9	22
46	Transcriptional Regulation of Human CD5: Important Role of Ets Transcription Factors in CD5 Expression in T Cells. Journal of Immunology, 2004, 172, 7519-7529.	0.8	22
47	Modulation of CD6 function through interaction with Galectinâ€œ1 and â€œ3. FEBS Letters, 2014, 588, 2805-2813.	2.8	22
48	Conformation of the hypervariable region L3 without the key proline residue. Protein Science, 1996, 5, 167-169.	7.6	20
49	Evolutionary and Functional Evidence for Positive Selection at the Human CD5 Immune Receptor Gene. Molecular Biology and Evolution, 2012, 29, 811-823.	8.9	20
50	CD5 as a Target for Immune-Based Therapies. Critical Reviews in Immunology, 2015, 35, 85-115.	0.5	20
51	Differential effects of anti-CD45 monoclonal antibody on human B cell proliferation: a monoclonal antibody recognizing a neuraminidase-sensitive epitope of the T200 molecule enhances anti-immunoglobulin-induced proliferation. European Journal of Immunology, 1990, 20, 2801-2804.	2.9	19
52	The human CD6 gene is transcriptionally regulated by RUNX and Ets transcription factors in T cells. Molecular Immunology, 2009, 46, 2226-2235.	2.2	19
53	Basophils, IgE, and Autoantibody-Mediated Kidney Disease. Journal of Immunology, 2011, 186, 6083-6090.	0.8	19
54	Molecular and Functional Characterization of Mouse S5D-SRCRB: A New Group B Member of the Scavenger Receptor Cysteine-Rich Superfamily. Journal of Immunology, 2011, 186, 2344-2354.	0.8	19

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55	Human CD6 Down-Modulation following T-Cell Activation Compromises Lymphocyte Survival and Proliferative Responses. <i>Frontiers in Immunology</i> , 2017, 8, 769.	4.8	17
56	Genetic and experimental evidence for the involvement of the CD6 lymphocyte receptor in psoriasis. <i>Cellular and Molecular Immunology</i> , 2018, 15, 898-906.	10.5	17
57	Genetic and structural analysis of <i>MBL2</i> and <i>MASP2</i> polymorphisms in south-eastern African children. <i>Tissue Antigens</i> , 2009, 74, 298-307.	1.0	16
58	Transgenic Expression of Soluble Human CD5 Enhances Experimentally-Induced Autoimmune and Anti-Tumoral Immune Responses. <i>PLoS ONE</i> , 2014, 9, e84895.	2.5	16
59	Targeting of Key Pathogenic Factors From Gram-Positive Bacteria by the Soluble Ectodomain of the Scavenger-Like Lymphocyte Receptor CD6. <i>Journal of Infectious Diseases</i> , 2014, 209, 1077-1086.	4.0	16
60	CD43 Interacts With Moesin and Ezrin and Regulates Its Redistribution to the Uropods of T Lymphocytes at the Cell-Cell Contacts. <i>Blood</i> , 1998, 91, 4632-4644.	1.4	15
61	Analysis of Ancestral and Functionally Relevant CD5 Variants in Systemic Lupus Erythematosus Patients. <i>PLoS ONE</i> , 2014, 9, e113090.	2.5	15
62	Effect of protein kinase C activators on the phosphorylation and the surface expression of the CDw50 leukocyte antigen. <i>FEBS Journal</i> , 1992, 203, 321-326.	0.2	14
63	Role of Two Conserved Cytoplasmic Threonine Residues (T410 and T412) in CD5 Signaling. <i>Journal of Immunology</i> , 2001, 166, 396-402.	0.8	14
64	Polymorphic Receptors of the Innate Immune System (MBL/MASP-2 and TLR2/4) and Susceptibility to Pneumococcal Bacteremia in HIV-Infected Patients: A Case-Control Study. <i>Current HIV Research</i> , 2009, 7, 218-223.	0.5	14
65	Identification of functionally relevant phosphorylatable serine clusters in the cytoplasmic region of the human CD6 lymphocyte surface receptor. <i>FEBS Letters</i> , 2013, 587, 2205-2213.	2.8	14
66	Immune Reconstitution in Severely Immunosuppressed Antiretroviral-Naïve HIV-1-Infected Patients Starting Efavirenz, Lopinavir-Ritonavir, or Atazanavir-Ritonavir Plus Tenofovir/Emtricitabine. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2015, 69, 206-215.	2.1	14
67	Inherited functional variants of the lymphocyte receptor CD5 influence melanoma survival. <i>International Journal of Cancer</i> , 2016, 139, 1297-1302.	5.1	14
68	CD5 and CD6 as immunoregulatory biomarkers in non-small cell lung cancer. <i>Translational Lung Cancer Research</i> , 2020, 9, 1074-1083.	2.8	14
69	Pattern Recognition by CD6: A Scavenger-Like Lymphocyte Receptor. <i>Current Drug Targets</i> , 2016, 17, 640-650.	2.1	14
70	Phosphorylation-mediated changes in the electrophoretic mobility of CD5 molecules. <i>FEBS Journal</i> , 1990, 193, 469-477.	0.2	13
71	A Reporter Gene to Analyse the Hypermutation of Immunoglobulin Genes. <i>Journal of Molecular Biology</i> , 1995, 249, 555-563.	4.2	13
72	Cloning of S4D-SRCRB, a new soluble member of the group B scavenger receptor cysteine-rich family (SRCR-SF) mapping to human Chromosome 7q11.23. <i>Immunogenetics</i> , 2002, 54, 621-634.	2.4	13

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73	Pattern of soluble CD5 and CD6 lymphocyte receptors in critically ill patients with septic syndromes. <i>Journal of Critical Care</i> , 2015, 30, 914-919.	2.2	13
74	Elevated numbers of SCART1+ $\gamma\delta$ T cells in skin inflammation and inflammatory bowel disease. <i>Molecular Immunology</i> , 2010, 47, 1710-1718.	2.2	12
75	Etiopathogenic Role of Surfactant Protein D in the Clinical and Immunological Expression of Primary Sjögren Syndrome. <i>Journal of Rheumatology</i> , 2015, 42, 111-118.	2.0	12
76	Relevance of CD6-Mediated Interactions in the Regulation of Peripheral T-Cell Responses and Tolerance. <i>Frontiers in Immunology</i> , 2017, 8, 594.	4.8	12
77	Discordant susceptibility of inbred C57BL/6 versus outbred CD1 mice to experimental fungal sepsis. <i>Cellular Microbiology</i> , 2019, 21, e12995.	2.1	12
78	Soluble CD5 and CD6: Lymphocytic Class I Scavenger Receptors as Immunotherapeutic Agents. <i>Cells</i> , 2020, 9, 2589.	4.1	12
79	Impaired post-transcriptional expression of interleukin-2 receptor in pokeweed mitogen-activated T cells. <i>European Journal of Immunology</i> , 1992, 22, 897-902.	2.9	10
80	The carboxy-terminal region of CD5 is required for c-CBL mediated TCR signaling downmodulation in thymocytes. <i>Biochemical and Biophysical Research Communications</i> , 2013, 432, 52-59.	2.1	10
81	Protective Effects of Human and Mouse Soluble Scavenger-Like CD6 Lymphocyte Receptor in a Lethal Model of Polymicrobial Sepsis. <i>Antimicrobial Agents and Chemotherapy</i> , 2017, 61, .	3.2	10
82	Persistent Low C3 Levels Associated with Meningococcal Meningitis and Membranoproliferative Glomerulonephritis. <i>American Journal of Nephrology</i> , 1990, 10, 426-430.	3.1	9
83	Toll-like receptor 9 promoter polymorphism as a predictive factor of narrow-band UVB phototherapy response in patients with psoriasis. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2015, 31, 98-103.	1.5	9
84	Functional requirement of tyrosine residue 429 within CD5 cytoplasmic domain for regulation of T cell activation and survival. <i>Biochemical and Biophysical Research Communications</i> , 2015, 466, 381-387.	2.1	9
85	Gut microbiota metabolites for sweetening type I diabetes. <i>Cellular and Molecular Immunology</i> , 2018, 15, 92-95.	10.5	9
86	The ectodomains of the lymphocyte scavenger receptors CD5 and CD6 interact with tegumental antigens from <i>Echinococcus granulosus</i> sensu lato and protect mice against secondary cystic echinococcosis. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006891.	3.0	9
87	Genetic variants of innate immune receptors and infections after liver transplantation. <i>World Journal of Gastroenterology</i> , 2014, 20, 11116.	3.3	9
88	Different Mechanisms Regulate the Monoclonal Antibody-Induced Modulation of CD2, CD3, and CD5 in Human Lymphocytes. <i>Cellular Immunology</i> , 1993, 147, 247-255.	3.0	8
89	Genotypes Coding for Low Serum Levels of Mannose-Binding Lectin Are Underrepresented among Individuals Suffering from Noninfectious Systemic Inflammatory Response Syndrome. <i>Vaccine Journal</i> , 2010, 17, 447-453.	3.1	8
90	A Role for Scavenger-like Lymphocyte Receptor CD6 in HIV-1 Viral Infection. <i>AIDS Research and Human Retroviruses</i> , 2014, 30, A49-A50.	1.1	8

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91	Oral Administration of Pentoxifylline Reduces Endometriosis-Like Lesions in a Nude Mouse Model. <i>Reproductive Sciences</i> , 2017, 24, 911-918.	2.5	8
92	Impact of the functional CD5 polymorphism A471V on the response of chronic lymphocytic leukaemia to conventional chemotherapy regimens. <i>British Journal of Haematology</i> , 2017, 177, 147-150.	2.5	8
93	Mannose-binding lectin-deficient genotypes as a risk factor of pneumococcal meningitis in infants. <i>PLoS ONE</i> , 2017, 12, e0178377.	2.5	8
94	Immunomodulatory effects of soluble CD5 on experimental tumor models. <i>Oncotarget</i> , 2017, 8, 108156-108169.	1.8	8
95	Isolation and characterisation of a CDw50 negative Jurkat T-cell line variant (PPL1). <i>Leukemia Research</i> , 1993, 17, 9-16.	0.8	7
96	Is Mannose-Binding Lectin Deficiency Associated with Infection due to Gram-Positive Bacteria?. <i>Clinical Infectious Diseases</i> , 2008, 47, 1492-1493.	5.8	7
97	Multifaceted effects of soluble human CD6 in experimental cancer models. , 2020, 8, e000172.		7
98	Conserved Bacterial-Binding Peptides of the Scavenger-Like Human Lymphocyte Receptor CD6 Protect From Mouse Experimental Sepsis. <i>Frontiers in Immunology</i> , 2018, 9, 627.	4.8	6
99	Treatment of Experimental Autoimmune Encephalomyelitis by Sustained Delivery of Low-Dose IFN- γ . <i>Journal of Immunology</i> , 2019, 203, 696-704.	0.8	6
100	Study of Biocompatibility of Membranes in Online Hemodiafiltration. <i>Blood Purification</i> , 2020, 49, 400-408.	1.8	6
101	Contribution of Evolutionary Selected Immune Gene Polymorphism to Immune-Related Disorders: The Case of Lymphocyte Scavenger Receptors CD5 and CD6. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5315.	4.1	6
102	Polarization and interaction of adhesion molecules P-selectin glycoprotein ligand 1 and intercellular adhesion molecule 3 with moesin and ezrin in myeloid cells. <i>Blood</i> , 2000, 95, 2413-2419.	1.4	6
103	Conservation of a polymorphic microsatellite at orthologous positions in the human and mouse CD5 gene promoter. <i>Immunogenetics</i> , 1997, 45, 233-234.	2.4	5
104	Expression of the innate defense receptor $\langle \text{SCP} \rangle \text{S5D} \langle \text{SRCRB} \rangle$ in the urogenital tract. <i>Tissue Antigens</i> , 2014, 83, 273-285.	1.0	5
105	The role of Fc gamma receptors polymorphisms in bullous pemphigoid. <i>Journal of the American Academy of Dermatology</i> , 2010, 63, 161-163.	1.2	4
106	The lymphocyte scavenger receptor CD5 plays a nonredundant role in fungal infection. <i>Cellular and Molecular Immunology</i> , 2021, 18, 498-500.	10.5	4
107	Expression, purification and crystallization of human CD5 domain III, a nano-scale crystallization example. <i>Journal of Structural Biology</i> , 2007, 159, 144-148.	2.8	3
108	A case of aggressive bullous pemphigoid associated with the defective functional variant of Fc gamma receptor IIb: Implications for pathogenesis?. <i>Journal of the American Academy of Dermatology</i> , 2011, 65, 1062-1063.	1.2	3

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109	Immune and Stress Mediators in Response to Bilateral Adnexectomy: Comparison of Single-Port Access and Conventional Laparoscopy in a Porcine Model. <i>Journal of Minimally Invasive Gynecology</i> , 2014, 21, 837-843.	0.6	3
110	Commentary: CD6 As a Potential Target for Treating Multiple Sclerosis. <i>Frontiers in Immunology</i> , 2017, 8, 1217.	4.8	3
111	Interactome analysis of CD5 and CD6 ectodomains with tegumental antigens from the helminth parasite <i>Echinococcus granulosus sensu lato</i> . <i>International Journal of Biological Macromolecules</i> , 2020, 164, 3718-3728.	7.5	3
112	Role of CD5/CD5L interactions in the homeostasis of regulatory lymphocyte subpopulations and the control of autoimmune disorders. <i>Journal of Translational Medicine</i> , 2011, 9, O6.	4.4	2
113	Commentary: The Scavenger Receptor SSc5D Physically Interacts with Bacteria through the SRCR-Containing N-Terminal Domain. <i>Frontiers in Immunology</i> , 2017, 8, 366.	4.8	2
114	Donorâ€™s Mannan-Binding Lectin (MBL) Gene Polymorphism Is Associated with Invasive Fungal Infection Following Allogeneic Stem Cell Transplantation.. <i>Blood</i> , 2004, 104, 2220-2220.	1.4	2
115	Combination immunotherapy including OncoVEXmGMCSF creates a favorable tumor immune micro-environment in transgenic BRAF murine melanoma. <i>Cancer Immunology, Immunotherapy</i> , 2022, 71, 1837-1849.	4.2	2
116	Gene variation impact on prostate cancer progression: Lymphocyte modulator, activation, and cell adhesion gene variant contribution. <i>Prostate</i> , 2022, 82, 1331-1337.	2.3	2
117	The Lymphocytic Scavenger Receptor CD5 Shows Therapeutic Potential in Mouse Models of Fungal Infection. <i>Antimicrobial Agents and Chemotherapy</i> , 2020, 65, .	3.2	1
118	Natural Killer Cells Transfer Antimicrobial and Antitumoral Histone H2AZ to Kill Multiple Myeloma Cells Contributing to Transmissible Cytotoxicity. <i>Blood</i> , 2016, 128, 2115-2115.	1.4	1
119	Innate immune response to peritoneal bacterial infection. <i>International Review of Cell and Molecular Biology</i> , 2022, , .	3.2	1
120	The Protein Kinase C-Independent Human B Cell Proliferation Induced via Surface Immunoglobulins is Unaffected by CD45 Monoclonal Antibodies. <i>Immunobiology</i> , 1991, 182, 152-160.	1.9	0
121	Mannose Binding Lectin (mbl2) Genotype Frequencies in Solid Organ Transplant Patients. <i>Transplantation</i> , 2018, 102, S688.	1.0	0
122	Gene Variation at Immunomodulatory and Cell Adhesion Molecules Loci Impacts Primary Sjögren's Syndrome. <i>Frontiers in Medicine</i> , 2022, 9, 822290.	2.6	0