

Malak Kotb

List of Publications by Year in descending order

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10131
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#	ARTICLE	IF	CITATIONS
1	Systems Genetics Approaches in Mouse Models of Group A Streptococcal Necrotizing Soft-Tissue Infections. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1294, 151-166.	0.8	3
2	Heterogeneity in FoxP3- and GARP/LAP-Expressing T Regulatory Cells in an HLA Class II Transgenic Murine Model of Necrotizing Soft Tissue Infections by Group A Streptococcus. <i>Infection and Immunity</i> , 2018, 86, .	1.0	8
3	Genetic Architecture of Group A Streptococcal Necrotizing Soft Tissue Infections in the Mouse. <i>PLoS Pathogens</i> , 2016, 12, e1005732.	2.1	32
4	Host Genetic Variations and Sex Differences Potentiate Predisposition, Severity, and Outcomes of Group A Streptococcus-Mediated Necrotizing Soft Tissue Infections. <i>Infection and Immunity</i> , 2016, 84, 416-424.	1.0	11
5	Mapping of genetic loci that modulate differential colonization by <i>Escherichia coli</i> O157:H7 TUV86-2 in advanced recombinant inbred BXD mice. <i>BMC Genomics</i> , 2015, 16, 947.	1.2	10
6	A Forward Phenotypically Driven Unbiased Genetic Analysis of Host Genes That Moderate Herpes Simplex Virus Virulence and Stromal Keratitis in Mice. <i>PLoS ONE</i> , 2014, 9, e92342.	1.1	18
7	Prooxidant Mechanisms in Toxicology. <i>BioMed Research International</i> , 2014, 2014, 1-2.	0.9	1
8	Bacterial Superantigens Promote Acute Nasopharyngeal Infection by <i>Streptococcus pyogenes</i> in a Human MHC Class II-Dependent Manner. <i>PLoS Pathogens</i> , 2014, 10, e1004155.	2.1	84
9	Metal-Mediated Modulation of Streptococcal Cysteine Protease Activity and Its Biological Implications. <i>Infection and Immunity</i> , 2014, 82, 2992-3001.	1.0	12
10	Streptococcal collagen-like protein A and general stress protein 24 are immunomodulating virulence factors of group A Streptococcus. <i>FASEB Journal</i> , 2013, 27, 2633-2643.	0.2	18
11	Toxic Shock Syndrome: Characterization of Human Immune Responses to TSST-1 and Evidence for Sensitivity Thresholds. <i>Toxicological Sciences</i> , 2013, 134, 49-63.	1.4	12
12	Development of a Murine Model for Aerosolized Ebolavirus Infection Using a Panel of Recombinant Inbred Mice. <i>Viruses</i> , 2012, 4, 3468-3493.	1.5	34
13	Tracing the evolutionary history of the pandemic group A streptococcal MIT1 clone. <i>FASEB Journal</i> , 2012, 26, 4675-4684.	0.2	48
14	Meta-analysis of genes within QTLs of group A streptococcal sepsis and their expression QTLs reveal pathways modulating host differential response to streptococcal sepsis. <i>BMC Bioinformatics</i> , 2012, 13, .	1.2	1
15	Intracellular <i>Streptococcus pyogenes</i> in Human Macrophages Display an Altered Gene Expression Profile. <i>PLoS ONE</i> , 2012, 7, e35218.	1.1	33
16	Systemic Dysregulation of Angiotensin-1 and -2 in Streptococcal Toxic Shock Syndrome. <i>Clinical Infectious Diseases</i> , 2011, 52, e157-e161.	2.9	21
17	Individual Genetic Variations Directly Effect Polarization of Cytokine Responses to Superantigens Associated with Streptococcal Sepsis: Implications for Customized Patient Care. <i>Journal of Immunology</i> , 2011, 186, 3156-3163.	0.4	22
18	Integrating neighbor clustering, coexpression clustering and subsystems analysis to define dynamic changes in regulatory networks associated with group A streptococcal sociomicrobiology and niche adaptation. <i>BMC Bioinformatics</i> , 2010, 11, .	1.2	0

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19	Dissection of the Molecular Basis for Hypervirulence of an In Vivo "Selected Phenotype of the Widely Disseminated M1T1 Strain of Group A Streptococcus Bacteria. <i>Journal of Infectious Diseases</i> , 2010, 201, 855-865.	1.9	63
20	M1 Protein-Dependent Intracellular Trafficking Promotes Persistence and Replication of Streptococcus pyogenes in Macrophages. <i>Journal of Innate Immunity</i> , 2010, 2, 534-545.	1.8	51
21	Parameters Governing Invasive Disease Propensity of Non-M1 Serotype Group A Streptococci. <i>Journal of Innate Immunity</i> , 2010, 2, 596-606.	1.8	36
22	Microevolution of Group A Streptococci In Vivo: Capturing Regulatory Networks Engaged in Sociomicrobiology, Niche Adaptation, and Hypervirulence. <i>PLoS ONE</i> , 2010, 5, e9798.	1.1	43
23	Host Genetic Variation Affects Resistance to Infection with a Highly Pathogenic H5N1 Influenza A Virus in Mice. <i>Journal of Virology</i> , 2009, 83, 10417-10426.	1.5	169
24	Bioinformatics analysis of immune response to group A streptococcal sepsis integrating quantitative trait loci mapping with genome-wide expression studies. <i>BMC Bioinformatics</i> , 2008, 9, P6.	1.2	0
25	Commercial peptidoglycan preparations are contaminated with superantigen-like activity that stimulates IL-17 production. <i>Journal of Leukocyte Biology</i> , 2008, 83, 409-418.	1.5	29
26	Molecular Requirements for MHC Class II Î±-Chain Engagement and Allelic Discrimination by the Bacterial Superantigen Streptococcal Pyrogenic Exotoxin C. <i>Journal of Immunology</i> , 2008, 181, 3384-3392.	0.4	17
27	An Unbiased Systems Genetics Approach to Mapping Genetic Loci Modulating Susceptibility to Severe Streptococcal Sepsis. <i>PLoS Pathogens</i> , 2008, 4, e1000042.	2.1	31
28	Rise and Persistence of Global M1T1 Clone of Streptococcus pyogenes. <i>Emerging Infectious Diseases</i> , 2008, 14, 1511-1517.	2.0	165
29	Selective Targeting of Leukemic Cell Growth in Vivo and in Vitro Using a Gene Silencing Approach to Diminish S-Adenosylmethionine Synthesis. <i>Journal of Biological Chemistry</i> , 2008, 283, 30788-30795.	1.6	17
30	A Naturally Occurring Mutation in ropB Suppresses SpeB Expression and Reduces M1T1 Group A Streptococcal Systemic Virulence. <i>PLoS ONE</i> , 2008, 3, e4102.	1.1	60
31	Biotoools for Determining the Genetics of Susceptibility to Infectious Diseases and Expediting Research Translation Into Effective Countermeasures. , 2008, , 13-17.		0
32	Selective Diminution of Leukemic Cell Growth by shRNA-Mediated Targeting of S-Adenosylmethionine (SAME) Metabolism. <i>FASEB Journal</i> , 2008, 22, 791.2.	0.2	0
33	Unbiased Forward Genetics and Systems Biology Approaches to Understanding how Gene-Environment Interactions Work to Predict Susceptibility and Outcomes of Infections. <i>Novartis Foundation Symposium</i> , 2008, 293, 156-167.	1.2	2
34	Heat Shock Protein 90 Associates with Monarch-1 and Regulates Its Ability to Promote Degradation of NF-Î²B-Inducing Kinase. <i>Journal of Immunology</i> , 2007, 179, 6291-6296.	0.4	62
35	HLA Transgenic Mice Provide Evidence for a Direct and Dominant Role of HLA Class II Variation in Modulating the Severity of Streptococcal Sepsis. <i>Journal of Immunology</i> , 2007, 178, 3076-3083.	0.4	70
36	Genetic Characterization and Virulence Role of the RALP3/LSA Locus Upstream of the Streptolysin S Operon in Invasive M1T1 Group A Streptococcus. <i>Journal of Bacteriology</i> , 2007, 189, 1322-1329.	1.0	35

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37	Expression of Transforming Growth Factor- β 2 by Human Islets: Impact on Islet Viability and Function. <i>Cell Transplantation</i> , 2007, 16, 775-785.	1.2	9
38	Role of group A <i>Streptococcus</i> HtrA in the maturation of SpeB protease. <i>Proteomics</i> , 2007, 7, 4488-4498.	1.3	42
39	DNase Sda1 provides selection pressure for a switch to invasive group A streptococcal infection. <i>Nature Medicine</i> , 2007, 13, 981-985.	15.2	371
40	Soluble M1 protein of <i>Streptococcus pyogenes</i> triggers potent T cell activation. <i>Cellular Microbiology</i> , 2007, 10, 070928215112001-???	1.1	43
41	Structural and Functional Properties of Antibodies to the Superantigen TSST-1 and Their Relationship to Menstrual Toxic Shock Syndrome. <i>Journal of Clinical Immunology</i> , 2007, 27, 327-338.	2.0	30
42	Integrating proteomics, genomics, and bioinformatics tools to define unique features of the clonal M1T1 strain of <i>Streptococcus pyogenes</i> . <i>International Congress Series</i> , 2006, 1289, 175-179.	0.2	1
43	Failure of Viridans Group Streptococci Causing Bacteremia in Pediatric Oncology Patients to Express Superantigens. <i>Journal of Pediatric Hematology/Oncology</i> , 2006, 28, 627-629.	0.3	5
44	Viable Group A Streptococci in Macrophages during Acute Soft Tissue Infection. <i>PLoS Medicine</i> , 2006, 3, e53.	3.9	126
45	Correlation of genetic markers of rejection with biopsy findings following human pancreas transplant. <i>Clinical Transplantation</i> , 2006, 20, 106-112.	0.8	17
46	Activation of a novel isoform of methionine adenosyl transferase 2A and increased S-adenosylmethionine turnover in lung epithelial cells exposed to hyperoxia. <i>Free Radical Biology and Medicine</i> , 2006, 40, 348-358.	1.3	8
47	DNase Expression Allows the Pathogen Group A <i>Streptococcus</i> to Escape Killing in Neutrophil Extracellular Traps. <i>Current Biology</i> , 2006, 16, 396-400.	1.8	581
48	Streptococcal Mitogenic Exotoxin, SmeZ, Is the Most Susceptible M1T1 Streptococcal Superantigen to Degradation by the Streptococcal Cysteine Protease, SpeB. <i>Journal of Biological Chemistry</i> , 2006, 281, 35281-35288.	1.6	27
49	Trigger for group A streptococcal M1T1 invasive disease. <i>FASEB Journal</i> , 2006, 20, 1745-1747.	0.2	140
50	Mutational analysis of the group A streptococcal operon encoding streptolysin S and its virulence role in invasive infection. <i>Molecular Microbiology</i> , 2005, 56, 681-695.	1.2	148
51	Modulation of Expression of Superantigens by Human Transferrin and Lactoferrin: A Novel Mechanism in Host- <i>Streptococcus</i> Interactions. <i>Journal of Infectious Diseases</i> , 2005, 191, 2121-2129.	1.9	20
52	Human Lymphoid and Myeloid Cell Development in NOD/LtSz- <i>scid</i> IL2R β ^{-/-} Mice Engrafted with Mobilized Human Hemopoietic Stem Cells. <i>Journal of Immunology</i> , 2005, 174, 6477-6489.	0.4	1,513
53	Mosaic Prophages with Horizontally Acquired Genes Account for the Emergence and Diversification of the Globally Disseminated M1T1 Clone of <i>Streptococcus pyogenes</i> . <i>Journal of Bacteriology</i> , 2005, 187, 3311-3318.	1.0	109
54	Post-proteomic identification of a novel phage-encoded streptodornase, Sda1, in invasive M1T1 <i>Streptococcus pyogenes</i> . <i>Molecular Microbiology</i> , 2004, 54, 184-197.	1.2	69

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55	The Collaborative Cross, a community resource for the genetic analysis of complex traits. <i>Nature Genetics</i> , 2004, 36, 1133-1137.	9.4	1,034
56	Vascular Endothelial Growth Factor Gene Delivery for Revascularization in Transplanted Human Islets. <i>Pharmaceutical Research</i> , 2004, 21, 15-25.	1.7	72
57	Severe Invasive Group A Streptococcal Infections. , 2004, , 3-33.		4
58	Invasive MIT1 group A Streptococcus undergoes a phase-shift in vivo to prevent proteolytic degradation of multiple virulence factors by SpeB. <i>Molecular Microbiology</i> , 2003, 51, 123-134.	1.2	174
59	Diminished lung injury with vascular adhesion molecule-1 blockade in choline-deficient ethionine diet-induced pancreatitis. <i>Surgery</i> , 2003, 133, 186-196.	1.0	25
60	Selective Modulation of Superantigen-Induced Responses by Streptococcal Cysteine Protease. <i>Journal of Infectious Diseases</i> , 2003, 187, 398-407.	1.9	47
61	Cationic lipid and polymer-based gene delivery to human pancreatic islets. <i>Molecular Therapy</i> , 2003, 7, 89-100.	3.7	64
62	An immunogenetic and molecular basis for differences in outcomes of invasive group A streptococcal infections. <i>Nature Medicine</i> , 2002, 8, 1398-1404.	15.2	339
63	Quantitative detection of T-cell activation markers by real-time PCR in renal transplant rejection and correlation with histopathologic evaluation1. <i>Transplantation</i> , 2002, 74, 701-707.	0.5	90
64	Novel Branched Poly(Ethylenimine)-Cholesterol Water-Soluble Lipopolymers for Gene Delivery. <i>Biomacromolecules</i> , 2002, 3, 1197-1207.	2.6	236
65	Differential presentation of group A streptococcal superantigens by HLA class II DQ and DR alleles. <i>European Journal of Immunology</i> , 2002, 32, 2570-2577.	1.6	57
66	Differential presentation of group A streptococcal superantigens by HLA class II DQ and DR alleles. , 2002, 32, 2570.		1
67	An immunogenetic and molecular basis for differences in outcomes of invasive group A streptococcal infections. <i>Nature Medicine</i> , 2002, 8, 1398-1404.	15.2	167
68	Distinct patterns of protein binding to the MAT2A promoter in normal and leukemic T cells. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2001, 1540, 32-42.	1.9	5
69	Blocking Pulmonary ICAM-1 Expression Ameliorates Lung Injury in Established Diet-Induced Pancreatitis. <i>Annals of Surgery</i> , 2001, 233, 213-220.	2.1	49
70	Regulation of the Human MAT2A Gene Encoding the Catalytic \hat{I}^2 Subunit of Methionine Adenosyltransferase, MAT II. <i>Journal of Biological Chemistry</i> , 2001, 276, 9784-9791.	1.6	26
71	Reciprocal, Temporal Expression of SpeA and SpeB by Invasive MIT1 Group A Streptococcal Isolates In Vivo. <i>Infection and Immunity</i> , 2001, 69, 4988-4995.	1.0	83
72	Regulation of the Human MAT2B Gene Encoding the Regulatory \hat{I}^2 Subunit of Methionine Adenosyltransferase, MAT II. <i>Journal of Biological Chemistry</i> , 2001, 276, 24918-24924.	1.6	51

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73	Evidence for Superantigen Involvement in Severe Group A Streptococcal Tissue Infections. <i>Journal of Infectious Diseases</i> , 2001, 184, 853-860.	1.9	112
74	Trypsin Stimulates Production of Cytokines from Peritoneal Macrophages In Vitro and In Vivo. <i>Pancreas</i> , 2000, 21, 41-51.	0.5	63
75	Quantitative Measurement of P- and E-Selectin Adhesion Molecules in Acute Pancreatitis. <i>Annals of Surgery</i> , 2000, 231, 213-222.	2.1	68
76	Preferential stimulation of human lymphocytes by oligodeoxynucleotides that copy DNA CpG motifs present in virulent genes of group A streptococci. <i>European Journal of Immunology</i> , 2000, 30, 993-1001.	1.6	14
77	Host variation in cytokine responses to superantigens determine the severity of invasive group A streptococcal infection. <i>European Journal of Immunology</i> , 2000, 30, 3247-3255.	1.6	115
78	Genetic Relatedness and Superantigen Expression in Group A Streptococcus Serotype M1 Isolates from Patients with Severe and Nonsevere Invasive Diseases. <i>Infection and Immunity</i> , 2000, 68, 3523-3534.	1.0	252
79	Cloning, Expression, and Functional Characterization of the \hat{I}^2 Regulatory Subunit of Human Methionine Adenosyltransferase (MAT II). <i>Journal of Biological Chemistry</i> , 2000, 275, 2359-2366.	1.6	70
80	Inverse Relation between Disease Severity and Expression of the Streptococcal Cysteine Protease, SpeB, among Clonal M1T1 Isolates Recovered from Invasive Group A Streptococcal Infection Cases. <i>Infection and Immunity</i> , 2000, 68, 6362-6369.	1.0	150
81	Inverse Relation between Disease Severity and Expression of the Streptococcal Cysteine Protease, SpeB, among Clonal M1T1 Isolates Recovered from Invasive Group A Streptococcal Infection Cases. <i>Infection and Immunity</i> , 2000, 68, 6362-6369.	1.0	15
82	Risk Factors in the Pathogenesis of Invasive Group A Streptococcal Infections: Role of Protective Humoral Immunity. <i>Infection and Immunity</i> , 1999, 67, 1871-1877.	1.0	127
83	HLA Class II Associations With Rheumatic Heart Disease Are More Evident and Consistent Among Clinically Homogeneous Patients. <i>Circulation</i> , 1999, 99, 2784-2790.	1.6	103
84	Intravenous Immunoglobulin Therapy for Streptococcal Toxic Shock Syndrome—A Comparative Observational Study. <i>Clinical Infectious Diseases</i> , 1999, 28, 800-807.	2.9	513
85	Expression and Functional Interaction of the Catalytic and Regulatory Subunits of Human Methionine Adenosyltransferase in Mammalian Cells. <i>Journal of Biological Chemistry</i> , 1999, 274, 29720-29725.	1.6	90
86	The use of positive B cell flow cytometry crossmatch in predicting rejection among renal transplant recipients. <i>Clinical Transplantation</i> , 1999, 13, 83-89.	0.8	32
87	Creation of a functional S-nitrosylation site in vitro by single point mutation. <i>FEBS Letters</i> , 1999, 459, 319-322.	1.3	14
88	Risk Factors in the Pathogenesis of Invasive Group A Streptococcal Infections: Role of Protective Humoral Immunity. <i>Infection and Immunity</i> , 1999, 67, 1871-1877.	1.0	20
89	Differential effect on polyamine metabolism in mitogen- and superantigen-activated human T-cells. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 1998, 1425, 337-347.	1.1	11
90	Superantigens of Gram-positive bacteria: structure—function analyses and their implications for biological activity. <i>Current Opinion in Microbiology</i> , 1998, 1, 56-65.	2.3	42

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91	Varying Titers of Neutralizing Antibodies to Streptococcal Superantigens in Different Preparations of Normal Polyspecific Immunoglobulin G: Implications for Therapeutic Efficacy. <i>Clinical Infectious Diseases</i> , 1998, 26, 631-638.	2.9	93
92	Acute Pancreatitis Induces Cytokine Production in Endotoxin-Resistant Mice. <i>Annals of Surgery</i> , 1998, 227, 904-911.	2.1	20
93	Opsonic Antibodies to the Surface M Protein of Group A Streptococci in Pooled Normal Immunoglobulins (IVIG): Potential Impact on the Clinical Efficacy of IVIG Therapy for Severe Invasive Group A Streptococcal Infections. <i>Infection and Immunity</i> , 1998, 66, 2279-2283.	1.0	51
94	Differential Regulation of Methionine Adenosyltransferase in Superantigen and Mitogen Stimulated Human T Lymphocytes. <i>Journal of Biological Chemistry</i> , 1997, 272, 16040-16047.	1.6	41
95	Consensus nomenclature for the mammalian methionine adenosyltransferase genes and gene products. <i>Trends in Genetics</i> , 1997, 13, 51-52.	2.9	199
96	Novel Superantigens from Streptococcal Toxic Shock Syndrome Streptococcus pyogenes Isolates. <i>Advances in Experimental Medicine and Biology</i> , 1997, 418, 525-529.	0.8	5
97	Anti-TNF α therapy improves survival and ameliorates the pathophysiologic sequelae in acute pancreatitis in the rat. <i>American Journal of Surgery</i> , 1996, 171, 274-280.	0.9	139
98	Calcium Channel Blockade Inhibits Release of TNF α and Improves Survival in a Rat Model of Acute Pancreatitis. <i>Pancreas</i> , 1996, 13, 22-28.	0.5	38
99	SELECTIVE T CELL RECEPTOR V β GENE USAGE BY ALLOREACTIVE T CELLS RESPONDING TO DEFINED HLA-DR ALLELES. <i>Transplantation</i> , 1996, 62, 1332-1340.	0.5	5
100	Infection and Autoimmunity: A Story of the Host, the Pathogen, and the Copathogen. <i>Clinical Immunology and Immunopathology</i> , 1995, 74, 10-22.	2.1	40
101	Chromosomal Localization and Catalytic Properties of the Recombinant α Subunit of Human Lymphocyte Methionine Adenosyltransferase. <i>Journal of Biological Chemistry</i> , 1995, 270, 21860-21868.	1.6	43
102	Up-Regulation of TNF α mRNA in the Rat Spleen Following Induction of Acute Pancreatitis. <i>Journal of Surgical Research</i> , 1995, 59, 687-693.	0.8	28
103	Induction of acute pancreatitis in germ-free rats: Evidence of a primary role for tumor necrosis factor-alpha. <i>Surgery</i> , 1995, 117, 201-205.	1.0	41
104	Amelioration of the physiologic and biochemical changes of acute pancreatitis using an anti-TNF- α polyclonal antibody. <i>American Journal of Surgery</i> , 1994, 167, 214-219.	0.9	177
105	Characterization of distinct forms of methionine adenosyltransferase in nucleated, and mature human erythrocytes and erythroleukemic cells. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 1994, 1201, 397-404.	1.1	10
106	Post-Streptococcal Autoimmune Sequelae: A Link Between Infection and Autoimmunity. <i>Medical Science Symposia Series</i> , 1994, , 37-50.	0.0	1
107	Methionine adenosyltransferase: Structure and function. , 1993, 59, 125-143.		122
108	Preservation of the Specificity of Superantigen to T Cell Receptor V β Elements in the Absence of MHC Class II Molecules. <i>Cellular Immunology</i> , 1993, 152, 348-357.	1.4	12

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109	Analysis of the TCR V β 2 Specificities of Bacterial Superantigens Using PCR. <i>ImmunoMethods</i> , 1993, 2, 33-40.	0.8	21
110	Role of superantigens in the pathogenesis of infectious diseases and their sequelae. <i>Current Opinion in Infectious Diseases</i> , 1992, 5, 364-374.	1.3	41
111	Metabolically active antigen presenting cells are required for human T cell proliferation in response to the superantigen streptococcal M protein. <i>FEMS Microbiology Letters</i> , 1992, 89, 155-164.	0.7	15
112	Prospects for Group A Streptococcal Vaccine. , 1992, , 115-136.		1
113	Regulation of S-Adenosylmethionine synthetase activity in cultured human lymphocytes. <i>BBA - Proteins and Proteomics</i> , 1991, 1077, 225-232.	2.1	12
114	Antigenic conservation of primary structural regions of S-adenosylmethionine synthetase. <i>BBA - Proteins and Proteomics</i> , 1990, 1040, 137-144.	2.1	18
115	Regulation of human lymphocyte synthetase by product inhibition. <i>BBA - Proteins and Proteomics</i> , 1990, 1039, 253-260.	2.1	21
116	Differential signal requirements in T-cell activation by mitogen and superantigen. <i>Cellular Signalling</i> , 1990, 2, 521-530.	1.7	16
117	Serine and tyrosine phosphorylation of 28- and 35-kDa proteins of human T lymphocytes stimulated by streptococcal M protein. <i>Biochemical and Biophysical Research Communications</i> , 1989, 158, 803-810.	1.0	4
118	Novel Experimental Models for Dissecting Genetic Susceptibility of Superantigen-Mediated Diseases. , 0, , 183-194.		1
119	Small Nonpeptide Inhibitors of Staphylococcal Superantigen-Induced Cytokine Production and Toxic Shock. , 0, , 229-244.		1
120	Viral Superantigens in Mice and Humans. , 0, , 59-75.		2
121	Role of Superantigens in Molecular Mimicry and Autoimmunity. , 0, , 95-107.		0
122	Intravenous Immunoglobulin Therapy in Superantigen-Mediated Toxic Shock Syndrome. , 0, , 195-215.		2
123	The Streptococcal Superantigens. , 0, , 1-20.		0
124	Staphylococcal and Streptococcal Superantigens: an Update. , 0, , 21-36.		5