Luigina Romani

List of Publications by Year
in descending order

293 papers	31,527 citations	5261 83 h-index	4880 168 g-index
315 all docs	315 docs citations	315 times ranked	35393 citing authors

#	Article	IF	Citations
1	Crystal structure of<i>Aspergillus fumigatus</i><scp>AroH</scp>, an aromatic amino acid aminotransferase. Proteins: Structure, Function and Bioinformatics, 2022, 90, 435-442.	1.5	2
2	Anakinra restores cellular proteostasis by coupling mitochondrial redox balance to autophagy. Journal of Clinical Investigation, 2022, 132, .	3.9	7
3	A High-Risk Profile for Invasive Fungal Infections Is Associated with Altered Nasal Microbiota and Niche Determinants. Infection and Immunity, 2022, 90, e0004822.	1.0	6
4	Optimizing therapeutic outcomes of immune checkpoint blockade by a microbial tryptophan metabolite. , 2022, 10, e003725.		39
5	Thymosin alpha 1 exerts beneficial extrapulmonary effects in cystic fibrosis. European Journal of Medicinal Chemistry, 2021, 209, 112921.	2.6	3
6	Small Molecule CCR4 Antagonists Protect Mice from Aspergillus Infection and Allergy. Biomolecules, 2021, 11, 351.	1.8	4
7	The Circadian Protein PER1 Modulates the Cellular Response to Anticancer Treatments. International Journal of Molecular Sciences, 2021, 22, 2974.	1.8	10
8	Primary and Memory Response of Human Monocytes to Vaccines: Role of Nanoparticulate Antigens in Inducing Innate Memory. Nanomaterials, 2021, 11, 931.	1.9	5
9	Indole-3-Carboxaldehyde Restores Gut Mucosal Integrity and Protects from Liver Fibrosis in Murine Sclerosing Cholangitis. Cells, 2021, 10, 1622.	1.8	23
10	Anakinra Activates Superoxide Dismutase 2 to Mitigate Inflammasome Activity. International Journal of Molecular Sciences, 2021, 22, 6531.	1.8	15
11	Regulation of host physiology and immunity by microbial indole-3-aldehyde. Current Opinion in Immunology, 2021, 70, 27-32.	2.4	35
12	Targeted Drug Delivery Technologies Potentiate the Overall Therapeutic Efficacy of an Indole Derivative in a Mouse Cystic Fibrosis Setting. Cells, 2021, 10, 1601.	1.8	15
13	Pharyngeal Microbial Signatures Are Predictive of the Risk of Fungal Pneumonia in Hematologic Patients. Infection and Immunity, 2021, 89, e0010521.	1.0	12
14	A Shifted Composition of the Lung Microbiota Conditions the Antifungal Response of Immunodeficient Mice. International Journal of Molecular Sciences, 2021, 22, 8474.	1.8	3
15	<i>In vivo</i> active organometallic-containing antimycotic agents. RSC Chemical Biology, 2021, 2, 1263-1273.	2.0	10
16	Aspergillus fumigatus tryptophan metabolic route differently affects host immunity. Cell Reports, 2021, 34, 108673.	2.9	16
17	Guidelines for the use and interpretation of assays for monitoring autophagy (4th) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 102	4.3	1,430
18	Defective Glyoxalase 1 Contributes to Pathogenic Inflammation in Cystic Fibrosis. Vaccines, 2021, 9, 1311.	2.1	1

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19	Interleukin-17 affects synaptic plasticity and cognition in an experimental model of multiple sclerosis. Cell Reports, 2021, 37, 110094.	2.9	38
20	Could Sars-Cov2 affect MS progression?. Multiple Sclerosis and Related Disorders, 2020, 46, 102540.	0.9	15
21	HOPS/Tmub1 involvement in the NF-kB-mediated inflammatory response through the modulation of TRAF6. Cell Death and Disease, 2020, 11, 865.	2.7	13
22	Modeling Approaches Reveal New Regulatory Networks in Aspergillus fumigatus Metabolism. Journal of Fungi (Basel, Switzerland), 2020, 6, 108.	1.5	2
23	Editorial: Circadian Rhythm: From Microbes to Hosts. Frontiers in Cellular and Infection Microbiology, 2020, 10, 613181.	1.8	0
24	Covid-19-Associated Pulmonary Aspergillosis: The Other Side of the Coin. Vaccines, 2020, 8, 713.	2.1	23
25	Selectively targeting key inflammatory pathways in cystic fibrosis. European Journal of Medicinal Chemistry, 2020, 206, 112717.	2.6	10
26	Rapidly expanded partially HLA DRB1â€"matched fungus-specific T cells mediate in vitro and in vivo antifungal activity. Blood Advances, 2020, 4, 3443-3456.	2.5	12
27	Pyridoxal 5â€²-Phosphate-Dependent Enzymes at the Crossroads of Hostâ€"Microbe Tryptophan Metabolism. International Journal of Molecular Sciences, 2020, 21, 5823.	1.8	22
28	Epigenetic Mechanisms of Inflammasome Regulation. International Journal of Molecular Sciences, 2020, 21, 5758.	1.8	56
29	The Microbiota/Host Immune System Interaction in the Nose to Protect from COVID-19. Life, 2020, 10, 345.	1.1	27
30	Tryptophan as a Central Hub for Host/Microbial Symbiosis. International Journal of Tryptophan Research, 2020, 13, 117864692091975.	1.0	17
31	Off-label therapy targeting pathogenic inflammation in COVID-19. Cell Death Discovery, 2020, 6, 49.	2.0	19
32	Microbiome-mediated regulation of anti-fungal immunity. Current Opinion in Microbiology, 2020, 58, 8-14.	2.3	6
33	Targeting RAGE prevents muscle wasting and prolongs survival in cancer cachexia. Journal of Cachexia, Sarcopenia and Muscle, 2020, 11, 929-946.	2.9	60
34	Host and Microbial Tryptophan Metabolic Profiling in Multiple Sclerosis. Frontiers in Immunology, 2020, 11, 157.	2.2	35
35	Comparative immunophenotyping of Saccharomyces cerevisiae and Candida spp. strains from Crohnâ€™s disease patients and their interactions with the gut microbiome. Journal of Translational Autoimmunity, 2020, 3, 100036.	2.0	24
36	Tryptophan Co-Metabolism at the Host-Pathogen Interface. Frontiers in Immunology, 2020, 11, 67.	2.2	21

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37	Microbes in the Era of Circadian Medicine. Frontiers in Cellular and Infection Microbiology, 2020, 10, 30.	1.8	21
38	Thymosin Î±1 protects from CTLA-4 intestinal immunopathology. Life Science Alliance, 2020, 3, e202000662.	1.3	15
39	Targeting the Aryl Hydrocarbon Receptor With Indole-3-Aldehyde Protects From Vulvovaginal Candidiasis via the IL-22-IL-18 Cross-Talk. Frontiers in Immunology, 2019, 10, 2364.	2.2	31
40	A Reappraisal of Thymosin Alpha1 in Cancer Therapy. Frontiers in Oncology, 2019, 9, 873.	1.3	36
41	Invasive mould infections in solid organ transplant patients: modifiers and indicators of disease and treatment response. Infection, 2019, 47, 919-927.	2.3	17
42	Genetic Polymorphisms Affecting IDO1 or IDO2 Activity Differently Associate With Aspergillosis in Humans. Frontiers in Immunology, 2019, 10, 890.	2.2	16
43	Autophagy suppresses the pathogenic immune response to dietary antigens in cystic fibrosis. Cell Death and Disease, 2019, 10, 258.	2.7	17
44	Definition of the Anti-inflammatory Oligosaccharides Derived From the Galactosaminogalactan (GAG) From Aspergillus fumigatus. Frontiers in Cellular and Infection Microbiology, 2019, 9, 365.	1.8	18
45	To Be or Not to Be a Pathogen: Candida albicans and Celiac Disease. Frontiers in Immunology, 2019, 10, 2844.	2.2	8
46	A pathogenic role for cystic fibrosis transmembrane conductance regulator in celiac disease. EMBO Journal, 2019, 38, .	3.5	43
47	Intravenous immunoglobulin protects from experimental allergic bronchopulmonary aspergillosis via a sialylationâ€dependent mechanism. European Journal of Immunology, 2019, 49, 195-198.	1.6	23
48	Genistein antagonizes gliadin-induced CFTR malfunction in models of celiac disease. Aging, 2019, 11, 2003-2019.	1.4	8
49	Thymosin Î²4 promotes autophagy and repair via HIF-1Î± stabilization in chronic granulomatous disease. Life Science Alliance, 2019, 2, e201900432.	1.3	13
50	The contribution of mast cells to bacterial and fungal infection immunity. Immunological Reviews, 2018, 282, 188-197.	2.8	68
51	The Potential Role of Toll-Like Receptor 4 in Mediating Dopaminergic Cell Loss and Alpha-Synuclein Expression in the Acute MPTP Mouse Model of Parkinsonâ€™s Disease. Journal of Molecular Neuroscience, 2018, 64, 611-618.	1.1	26
52	IL-9 Integrates the Host-Candida Cross-Talk in Vulvovaginal Candidiasis to Balance Inflammation and Tolerance. Frontiers in Immunology, 2018, 9, 2702.	2.2	10
53	Biochemical Characterization of Aspergillus fumigatus AroH, a Putative Aromatic Amino Acid Aminotransferase. Frontiers in Molecular Biosciences, 2018, 5, 104.	1.6	6
54	Role of IL-17RA in the proliferative priming of hepatocytes in liver regeneration. Cell Cycle, 2018, 17, 2423-2435.	1.3	9

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55	Mast Cells Respond to Candida albicans Infections and Modulate Macrophages Phagocytosis of the Fungus. Frontiers in Immunology, 2018, 9, 2829.	2.2	21
56	The Mast Cell-Aryl Hydrocarbon Receptor Interplay at the Host-Microbe Interface. Mediators of Inflammation, 2018, 2018, 1-6.	1.4	1
57	IL-9 and Mast Cells Are Key Players of Candida albicans Commensalism and Pathogenesis in the Gut. Cell Reports, 2018, 23, 1767-1778.	2.9	50
58	Reply to â€˜F508del-CFTR is not corrected by thymosin Î±1â€™. Nature Medicine, 2018, 24, 891-893.	15.2	2
59	Autophagy and LAP in the Fight against Fungal Infections: Regulation and Therapeutics. Mediators of Inflammation, 2018, 2018, 1-7.	1.4	12
60	Towards Targeting the Aryl Hydrocarbon Receptor in Cystic Fibrosis. Mediators of Inflammation, 2018, 2018, 1-7.	1.4	24
61	Thymosin Î²4 limits inflammation through autophagy. Expert Opinion on Biological Therapy, 2018, 18, 171-175.	1.4	21
62	Cellular proteostasis: a new twist in the action of thymosin Î±1. Expert Opinion on Biological Therapy, 2018, 18, 43-48.	1.4	7
63	Development of Novel Indole-3-Aldehydeâ€“Loaded Gastro-Resistant Spray-Dried Microparticles for Postbiotic Small Intestine Local Delivery. Journal of Pharmaceutical Sciences, 2018, 107, 2341-2353.	1.6	28
64	Deficiency of immunoregulatory indoleamine 2,3-dioxygenase 1in juvenile diabetes. JCI Insight, 2018, 3, .	2.3	51
65	A mast cell-ILC2-Th9 pathway promotes lung inflammation in cystic fibrosis. Nature Communications, 2017, 8, 14017.	5.8	110
66	Thymosin Î±1 represents a potential potent single-molecule-based therapy for cystic fibrosis. Nature Medicine, 2017, 23, 590-600.	15.2	91
67	Liposomal amphotericin B (AmBisomeÂ®) at beginning of its third decade of clinical use. Journal of Chemotherapy, 2017, 29, 131-143.	0.7	26
68	Detection of Fusarium-specific T cells in hematologic patients with invasive fusariosis. Journal of Infection, 2017, 74, 314-318.	1.7	7
69	Aspergillus fumigatus morphology and dynamic host interactions. Nature Reviews Microbiology, 2017, 15, 661-674.	13.6	402
70	Disease Tolerance Mediated by Phosphorylated Indoleamine-2,3 Dioxygenase Confers Resistance to a Primary Fungal Pathogen. Frontiers in Immunology, 2017, 8, 1522.	2.2	9
71	A Multifaceted Role of Tryptophan Metabolism and Indoleamine 2,3-Dioxygenase Activity in Aspergillus fumigatusâ€“Host Interactions. Frontiers in Immunology, 2017, 8, 1996.	2.2	44
72	Fungal Chitin Induces Trained Immunity in Human Monocytes during Cross-talk of the Host with Saccharomyces cerevisiae. Journal of Biological Chemistry, 2016, 291, 7961-7972.	1.6	90

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73	Identification and Characterization of a Novel Aspergillus fumigatus Rhomboid Family Putative Protease, RbdA, Involved in Hypoxia Sensing and Virulence. Infection and Immunity, 2016, 84, 1866-1878.	1.0	33
74	Noncanonical Fungal Autophagy Inhibits Inflammation in Response to IFN-Î³ via DAPK1. Cell Host and Microbe, 2016, 20, 744-757.	5.1	56
75	IL-1 receptor antagonist ameliorates inflammasome-dependent inflammation in murine and human cystic fibrosis. Nature Communications, 2016, 7, 10791.	5.8	201
76	The bone marrow represents an enrichment site of specific T lymphocytes against filamentous fungi. Medical Mycology, 2016, 54, 327-332.	0.3	2
77	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). Autophagy, 2016, 12, 1-222.	4.3	4,701
78	Association of a variable number tandem repeat in the NLRP3 gene in women with susceptibility to RVVC. European Journal of Clinical Microbiology and Infectious Diseases, 2016, 35, 797-801.	1.3	51
79	Learning from other diseases: protection and pathology in chronic fungal infections. Seminars in Immunopathology, 2016, 38, 239-248.	2.8	14
80	Mucorales-Specific T Cells in Patients with Hematologic Malignancies. PLoS ONE, 2016, 11, e0149108.	1.1	40
81	Haploidentical hematopoietic transplantation from KIR ligandâ€"mismatched donors with activating KIRs reduces nonrelapse mortality. Blood, 2015, 125, 3173-3182.	0.6	108
82	Thymosin Î±1: burying secrets in the thymus. Expert Opinion on Biological Therapy, 2015, 15, 51-58.	1.4	12
83	Fine-tuning of Th17 Cytokines in Periodontal Disease by IL-10. Journal of Dental Research, 2015, 94, 1267-1275.	2.5	24
84	Pathogenic NLRP3 Inflammasome Activity during Candida Infection Is Negatively Regulated by IL-22 via Activation of NLRC4 and IL-1Ra. Cell Host and Microbe, 2015, 18, 198-209.	5.1	74
85	Soluble Collectin-12 (CL-12) Is a Pattern Recognition Molecule Initiating Complement Activation via the Alternative Pathway. Journal of Immunology, 2015, 195, 3365-3373.	0.4	63
86	BALB/c and C57BL/6 Mice Differ in Polyreactive IgA Abundance, which Impacts the Generation of Antigen-Specific IgA and Microbiota Diversity. Immunity, 2015, 43, 527-540.	6.6	247
87	The cross-talk between opportunistic fungi and the mammalian host via microbiotaâ€™s metabolism. Seminars in Immunopathology, 2015, 37, 163-171.	2.8	43
88	NEDD4 controls the expression of GUCD1, a protein upregulated in proliferating liver cells. Cell Cycle, 2014, 13, 1902-1911.	1.3	27
89	Genetic PTX3 Deficiency and Aspergillosis in Stem-Cell Transplantation. New England Journal of Medicine, 2014, 370, 421-432.	13.9	265
90	IL-1 receptor blockade restores autophagy and reduces inflammation in chronic granulomatous disease in mice and in humans. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 3526-3531.	3.3	273

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91	Distinct and complementary roles for <i>Aspergillus fumigatus</i>â€specific Tr1 and Foxp3⁺ regulatory T cells in humans and mice. Immunology and Cell Biology, 2014, 92, 659-670.	1.0	22
92	IL-37 Inhibits Inflammasome Activation and Disease Severity in Murine Aspergillosis. PLoS Pathogens, 2014, 10, e1004462.	2.1	136
93	Antifungal Th Immunity: Growing up in Family. Frontiers in Immunology, 2014, 5, 506.	2.2	41
94	A Polysaccharide Virulence Factor from Aspergillus fumigatus Elicits Anti-inflammatory Effects through Induction of Interleukin-1 Receptor Antagonist. PLoS Pathogens, 2014, 10, e1003936.	2.1	117
95	AhR: Far more than an environmental sensor. Cell Cycle, 2014, 13, 2645-2646.	1.3	14
96	Tryptophan Feeding of the IDO1-AhR Axis in HostÃ¢â,¬â€œMicrobial Symbiosis. Frontiers in Immunology, 2014, 5, 640.	2.2	68
97	Romani & Puccetti reply. Nature, 2014, 514, E18-E18.	13.7	1
98	Neutrophil Responses to Aspergillosis: New Roles for Old Players. Mycopathologia, 2014, 178, 387-393.	1.3	31
99	PTX3 Binds MD-2 and Promotes TRIF-Dependent Immune Protection in Aspergillosis. Journal of Immunology, 2014, 193, 2340-2348.	0.4	49
100	An immunomodulatory activity of micafungin in preclinical aspergillosis. Journal of Antimicrobial Chemotherapy, 2014, 69, 1065-1074.	1.3	21
101	Microbiota control of a tryptophanâ€"AhR pathway in disease tolerance to fungi. European Journal of Immunology, 2014, 44, 3192-3200.	1.6	78
102	Aryl hydrocarbon receptor control of a disease tolerance defence pathway. Nature, 2014, 511, 184-190.	13.7	574
103	High doses of CpG oligodeoxynucleotides stimulate a tolerogenic TLR9â€"TRIF pathway. Nature Communications, 2013, 4, 1852.	5.8	102
104	Reversion of a fungal genetic code alteration links proteome instability with genomic and phenotypic diversification. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 11079-11084.	3.3	78
105	Tryptophan Catabolites from Microbiota Engage Aryl Hydrocarbon Receptor and Balance Mucosal Reactivity via Interleukin-22. Immunity, 2013, 39, 372-385.	6.6	1,663
106	Minireview: host defence in invasive aspergillosis. Mycoses, 2013, 56, 403-413.	1.8	66
107	Th17/Treg Imbalance in Murine Cystic Fibrosis Is Linked to Indoleamine 2,3-Dioxygenase Deficiency but Corrected by Kynurenines. American Journal of Respiratory and Critical Care Medicine, 2013, 187, 609-620.	2.5	86
108	TLR9 Activation Dampens the Early Inflammatory Response to Paracoccidioides brasiliensis, Impacting Host Survival. PLoS Neglected Tropical Diseases, 2013, 7, e2317.	1.3	18

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109	Deletion of the Î±-(1,3)-Glucan Synthase Genes Induces a Restructuring of the Conidial Cell Wall Responsible for the Avirulence of Aspergillus fumigatus. PLoS Pathogens, 2013, 9, e1003716.	2.1	110
110	Human Genetic Susceptibility to Invasive Aspergillosis. PLoS Pathogens, 2013, 9, e1003434.	2.1	58
111	IL-22 and IDO1 Affect Immunity and Tolerance to Murine and Human Vaginal Candidiasis. PLoS Pathogens, 2013, 9, e1003486.	2.1	102
112	Ficolin-1â€"PTX3 Complex Formation Promotes Clearance of Altered Self-Cells and Modulates IL-8 Production. Journal of Immunology, 2013, 191, 1324-1333.	0.4	68
113	Hypoxia Promotes Danger-mediated Inflammation via Receptor for Advanced Glycation End Products in Cystic Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2013, 188, 1338-1350.	2.5	39
114	Characterization of Specific Immune Responses to Different Aspergillus Antigens during the Course of Invasive Aspergillosis in Hematologic Patients. PLoS ONE, 2013, 8, e74326.	1.1	48
115	Strain Dependent Variation of Immune Responses to A. fumigatus: Definition of Pathogenic Species. PLoS ONE, 2013, 8, e56651.	1.1	88
116	Immunity and Tolerance to Fungi in Hematopoietic Transplantation: Principles and Perspectives. Frontiers in Immunology, 2012, 3, 156.	2.2	26
117	Role of Innate Immune Receptors in Paradoxical Caspofungin Activity<i>In Vivo</i>in Preclinical Aspergillosis. Antimicrobial Agents and Chemotherapy, 2012, 56, 4268-4276.	1.4	24
118	DAMP signaling in fungal infections and diseases. Frontiers in Immunology, 2012, 3, 286.	2.2	48
119	A GpC-Rich Oligonucleotide Acts on Plasmacytoid Dendritic Cells To Promote Immune Suppression. Journal of Immunology, 2012, 189, 2283-2289.	0.4	22
120	RT-qPCR detection ofAspergillus fumigatusRNAin vitroand in a murine model of invasive aspergillosis utilizing the PAXgeneÂ®and Tempusâ„¢ RNA stabilization systems. Medical Mycology, 2012, 50, 661-666.	0.3	6
121	Amphotericin B still in the headlines. Pathogens and Global Health, 2012, 106, 80-81.	1.0	3
122	TLR3 essentially promotes protective class Iâ€"restricted memory CD8+ T-cell responses to Aspergillus fumigatus in hematopoietic transplanted patients. Blood, 2012, 119, 967-977.	0.6	117
123	The rs5743836 polymorphism in TLR9 confers a population-based increased risk of non-Hodgkin lymphoma. Genes and Immunity, 2012, 13, 197-201.	2.2	35
124	Sensing of mammalian IL-17A regulates fungal adaptation and virulence. Nature Communications, 2012, 3, 683.	5.8	84
125	Jack of all trades: thymosin Î±1 and its pleiotropy. Annals of the New York Academy of Sciences, 2012, 1269, 1-6.	1.8	40
126	Inflammation in aspergillosis: the good, the bad, and the therapeutic. Annals of the New York Academy of Sciences, 2012, 1273, 52-59.	1.8	19

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127	From memory to antifungal vaccine design. Trends in Immunology, 2012, 33, 467-474.	2.9	34
128	The Interaction Pattern of Murine Serum Ficolin-A with Microorganisms. PLoS ONE, 2012, 7, e38196.	1.1	26
129	Host Defense Pathways Against Fungi: The Basis for Vaccines and Immunotherapy. Frontiers in Microbiology, 2012, 3, 176.	1.5	17
130	Dectin-1 isoforms contribute to distinct Th1/Th17 cell activation in mucosal candidiasis. Cellular and Molecular Immunology, 2012, 9, 276-286.	4.8	97
131	Immunotherapy of aspergillosis. Clinical Microbiology and Infection, 2012, 18, 120-125.	2.8	32
132	CD4+ T cell vaccination overcomes defective cross-presentation of fungal antigens in a mouse model of chronic granulomatous disease. Journal of Clinical Investigation, 2012, 122, 1816-1831.	3.9	71
133	TH17 Cells in Fungal Infections. , 2011, , 299-317.		1
134	Immunity and tolerance to infections in experimental hematopoietic transplantation. Best Practice and Research in Clinical Haematology, 2011, 24, 435-442.	0.7	3
135	Systems biology of infectious diseases: a focus on fungal infections. Immunobiology, 2011, 216, 1212-1227.	0.8	30
136	The Danger Signal S100B Integrates Pathogenâ€“ and Dangerâ€“Sensing Pathways to Restrain Inflammation. PLoS Pathogens, 2011, 7, e1001315.	2.1	85
137	Cross-protective TH1 immunity against Aspergillus fumigatus and Candida albicans. Blood, 2011, 117, 5881-5891.	0.6	120
138	Immunity to fungal infections. Nature Reviews Immunology, 2011, 11, 275-288.	10.6	1,136
139	Increased ILâ€•17A secretion in response to <i>Candida albicans</i> in autoimmune polyendocrine syndrome type 1 and its animal model. European Journal of Immunology, 2011, 41, 235-245.	1.6	41
140	ILâ€•22 in antifungal immunity. European Journal of Immunology, 2011, 41, 270-275.	1.6	33
141	Genetic susceptibility to aspergillosis in allogeneic stem-cell transplantation. Medical Mycology, 2011, 49, S137-S143.	0.3	14
142	Immunogenetic Profiling to Predict Risk of Invasive Fungal Diseases: Where Are We Now?. Immunological Investigations, 2011, 40, 723-734.	1.0	14
143	Galactosaminogalactan, a New Immunosuppressive Polysaccharide of Aspergillus fumigatus. PLoS Pathogens, 2011, 7, e1002372.	2.1	185
144	Thymosin Alfa 1 Administration Improves Immune Reconstitution and Decreases Infection-Related Mortality After HLA-Matched Sibling T Cell-Depleted Stem Cell Transplantation. Blood, 2011, 118, 1013-1013.	0.6	1

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145	Genetically-Determined Hyperfunction of the S100B/RAGE Axis Is a Risk Factor for Aspergillosis in Stem Cell Transplant Recipients. PLoS ONE, 2011, 6, e27962.	1.1	47
146	The C Allele of rs5743836 Polymorphism in the Human TLR9 Promoter Links IL-6 and TLR9 Up-Regulation and Confers Increased B-Cell Proliferation. PLoS ONE, 2011, 6, e28256.	1.1	37
147	Protective T-Cell Responses to Several Recombinant Aspergillus Antigens May Be Detected Since the Onset of the Infection in Patients with Invasive Aspergillosis, and May Be Exploited for Therapeutic Purposes,. Blood, 2011, 118, 3229-3229.	0.6	0
148	Role of complement and FcÎ³ receptors in the protective activity of the long pentraxin PTX3 against Aspergillus fumigatus. Blood, 2010, 116, 5170-5180.	0.6	188
149	Dectin-1 Y238X polymorphism associates with susceptibility to invasive aspergillosis in hematopoietic transplantation through impairment of both recipient- and donor-dependent mechanisms of antifungal immunity. Blood, 2010, 116, 5394-5402.	0.6	259
150	Protection against Pseudomonas aeruginosa lung infection in mice by recombinant OprF-pulsed dendritic cell immunization. BMC Microbiology, 2010, 10, 9.	1.3	32
151	Non-hematopoietic cells contribute to protective tolerance to Aspergillus fumigatus via a TRIF pathway converging on IDO. Cellular and Molecular Immunology, 2010, 7, 459-470.	4.8	62
152	Thymosin Î±1: the regulator of regulators?. Annals of the New York Academy of Sciences, 2010, 1194, 1-5.	1.8	37
153	Thymosin Î±1 to harness immunity to pathogens after haploidentical hematopoietic transplantation. Annals of the New York Academy of Sciences, 2010, 1194, 153-161.	1.8	27
154	NADPH Oxidase Limits Innate Immune Responses in the Lungs in Mice. PLoS ONE, 2010, 5, e9631.	1.1	161
155	Dynamics of extracellular release of Aspergillus fumigatus DNAand galactomannan during growth in blood and serum. Journal of Medical Microbiology, 2010, 59, 408-413.	0.7	38
156	Correction: IDO Mediates Tlr9-Driven Protection From Experimental Autoimmune Diabetes. Journal of Immunology, 2010, 184, 7316-7316.	0.4	0
157	Intranasally delivered siRNA targeting PI3K/Akt/mTOR inflammatory pathways protects from aspergillosis. Mucosal Immunology, 2010, 3, 193-205.	2.7	64
158	Prognostic significance of genetic variants in the IL-23/Th17 pathway for the outcome of T cell-depleted allogeneic stem cell transplantation. Bone Marrow Transplantation, 2010, 45, 1645-1652.	1.3	42
159	Cracking the Toll-like receptor code in fungal infections. Expert Review of Anti-Infective Therapy, 2010, 8, 1121-1137.	2.0	19
160	IL-22 defines a novel immune pathway of antifungal resistance. Mucosal Immunology, 2010, 3, 361-373.	2.7	247
161	The role of Toll-like receptors and C-type lectins for vaccination against Candida albicans. Vaccine, 2010, 28, 614-622.	1.7	40
162	Genetic variability of innate immunity impacts human susceptibility to fungal diseases. International Journal of Infectious Diseases, 2010, 14, e460-e468.	1.5	44

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163	Pathogen-induced Immune Regulation in Transplantation. , 2010, , 257-277.		0
164	Cross-Reactive TH1 Cells to Aspergillus Fumigatus and Candida Albicans. Blood, 2010, 116, 1268-1268.	0.6	0
165	Indoleamine 2,3-dioxygenase (IDO) in inflammation and allergy to<i>Aspergillus</i>. Medical Mycology, 2009, 47, S154-S161.	0.3	21
166	Th17 cells in the setting of<i>Aspergillus</i>infection and pathology. Medical Mycology, 2009, 47, S162-S169.	0.3	78
167	Immune Sensing of <i>Aspergillus fumigatus</i> Proteins, Glycolipids, and Polysaccharides and the Impact on Th Immunity and Vaccination. Journal of Immunology, 2009, 183, 2407-2414.	0.4	159
168	Exogenous Pentraxin 3 Restores Antifungal Resistance and Restrains Inflammation in Murine Chronic Granulomatous Disease. Journal of Immunology, 2009, 183, 4609-4618.	0.4	70
169	IDO Mediates TLR9-Driven Protection from Experimental Autoimmune Diabetes. Journal of Immunology, 2009, 183, 6303-6312.	0.4	101
170	Balancing inflammation and tolerance in vivo through dendritic cells by the commensal Candida albicans. Mucosal Immunology, 2009, 2, 362-374.	2.7	122
171	Polymorphisms in Toll-like receptor genes and susceptibility to infections in allogeneic stem cell transplantation. Experimental Hematology, 2009, 37, 1022-1029.	0.2	96
172	ILâ€17/Th17 in antiâ€fungal immunity: What's new?. European Journal of Immunology, 2009, 39, 645-648.	1.6	93
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