Enrico Scala

List of Publications by Year
in descending order

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169 papers	5,968 citations	87723 38 h-index	82410 72 g-index
177 all docs	177 docs citations	177 times ranked	6078 citing authors

#	Article	IF	Citations
1	Sensitization to Gibberellin-Regulated Protein (Peamaclein) Among Italian Cypress Pollenâ€“Sensitized Patients. Journal of Investigational Allergology and Clinical Immunology, 2022, 32, 40-47.	0.6	14
2	Evaluation and predictive value of IgE responses toward a comprehensive panel of house dust mite allergens using a new multiplex assay: a real-life experience on an Italian population. European Annals of Allergy and Clinical Immunology, 2022, 54, 117.	0.4	7
3	Why lipid transfer protein allergy is not a pollen-food syndrome: novel data and literature review. European Annals of Allergy and Clinical Immunology, 2022, 54, 198.	0.4	8
4	Lipid transfer protein allergy: A review of current controversies. Clinical and Experimental Allergy, 2022, 52, 222-230.	1.4	13
5	Multiple Roles for Cytokines in Atopic Dermatitis: From Pathogenic Mediators to Endotype-Specific Biomarkers to Therapeutic Targets. International Journal of Molecular Sciences, 2022, 23, 2684.	1.8	27
6	Peanut allergy in Italy: AÂunique Italian perspective. , 2022, , .		1
7	Continuous lowâ€dose gemcitabine in primary cutaneous T cell lymphoma: A retrospective study. Dermatologic Therapy, 2022, 35, e15482.	0.8	4
8	Genetically Driven CD39 Expression Affects Sezary Cell Viability and IL-2 Production and Detects Two Patient Subsets with Distinct Prognosis. Journal of Investigative Dermatology, 2022, 142, 3009-3019.e9.	0.3	4
9	A comprehensive molecular approach in fish allergy: Usefulness in daily clinical practice. Clinica Chimica Acta, 2022, 533, 104-108.	0.5	0
10	Validation study of a new chemiluminescent singleplex IgE assay in a set of Italian allergic rhinitis patients. Clinical and Experimental Allergy, 2021, 51, 604-613.	1.4	7
11	Allergenicity at component level of subâ€pollen particles from different sources obtained by osmolar shock: A molecular approach to thunderstormâ€related asthma outbreaks. Clinical and Experimental Allergy, 2021, 51, 253-261.	1.4	12
12	Systemic allergic reactions induced by labile plantâ€food allergens: Seeking potential cofactors. A multicenter study. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 1473-1479.	2.7	28
13	Atopic status protects from severe complications of COVIDâ€19. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 899-902.	2.7	21
14	The diagnosis and management of allergic reactions in patients sensitized to nonâ€specific lipid transfer proteins. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2433-2446.	2.7	42
15	Pleomorphicskin eruptions in a COVIDâ€19 affected patient: Case report and review of the literature. Immunity, Inflammation and Disease, 2021, 9, 617-621.	1.3	2
16	Nonâ€specific lipidâ€transfer proteins: Allergen structure and function, crossâ€reactivity, sensitization, and epidemiology. Clinical and Translational Allergy, 2021, 11, e12010.	1.4	67
17	A qualitative and quantitative comparison of IgE antibody profiles with two multiplex platforms for componentâ€resolved diagnostics in allergic patients. Clinical and Experimental Allergy, 2021, 51, 1603-1612.	1.4	16
18	Î²â€1,3â€glucanase rOle e 9 and MnSOD rAsp f 6 IgE reactivity are the signature of atopic dermatitis in the Mediterranean area. Clinical and Experimental Allergy, 2020, 50, 487-498.	1.4	11

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19	Reduction of T Lymphoma Cells and Immunological Invigoration in a Patient Concurrently Affected by Melanoma and Sezary Syndrome Treated With Nivolumab. Frontiers in Immunology, 2020, 11, 579894.	2.2	4
20	Disease-Specific Molecular Profiles Highlighted by Radar Graphic Display. International Archives of Allergy and Immunology, 2020, 181, 536-539.	0.9	2
21	A WAO â€" ARIA â€" GA2LEN consensus document on molecular-based allergy diagnosis (PAMD@): Update 2020. World Allergy Organization Journal, 2020, 13, 100091.	1.6	76
22	House Dust Mite-Shrimp Allergen Interrelationships. Current Allergy and Asthma Reports, 2020, 20, 9.	2.4	19
23	A prevalent exposure to male dog is a risk factor for exclusive allergic sensitization to Can f 5: An Italian multicenter study. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 2399-2401.	2.0	5
24	IgE allergy diagnostics and other relevant tests in allergy, a World Allergy Organization position paper. World Allergy Organization Journal, 2020, 13, 100080.	1.6	245
25	Shrimp-Induced Anaphylaxis. Current Treatment Options in Allergy, 2020, 7, 381-389.	0.9	1
26	Labile plant food allergens: Really so harmless? Case series and literature review. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1517-1518.	2.7	11
27	CPCES: A planning framework to solve conformant planning problems through a counterexample guided refinement. Artificial Intelligence, 2020, 284, 103271.	3.9	4
28	House dust mite allergy and shrimp allergy: a complex interaction. European Annals of Allergy and Clinical Immunology, 2020, 52, 205.	0.4	16
29	Comparison of the Performance of Skin Prick and ISAC Tests in the Diagnosis of Allergy. European Annals of Allergy and Clinical Immunology, 2020, 52, 258.	0.4	10
30	Evaluation of two commercial peach extracts for skin prick testing in the diagnosis of hypersensitivity to lipid transfer protein. A multicenter study. European Annals of Allergy and Clinical Immunology, 2020, 53, 168-170.	0.4	6
31	House dust mite allergy in Italyâ€"Diagnostic and clinical relevance of Der p 23 (and of minor) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T Immunology, 2019, 74, 1787-1789.	2.7	40
32	Evaluation of a new multiplex assay for allergy diagnosis. Clinica Chimica Acta, 2019, 493, 73-78.	0.5	32
33	Lipid Transfer Protein allergy in the United Kingdom: Characterization and comparison with a matched Italian cohort. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 1340-1351.	2.7	50
34	Temporal Planning with Temporal Metric Trajectory Constraints. Proceedings of the AAAI Conference on Artificial Intelligence, 2019, 33, 7675-7682.	3.6	1
35	Evidence of Cross-Reactivity between Different Seed Storage Proteins from Hazelnut (<i>Corylus avellana</i>) and Walnut (<i>Juglans) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T Immunology, 2019, 178, 89-92.	0.9	17
36	Blood and skin-derived Sezary cells: differences in proliferation-index, activation of PI3K/AKT/mTORC1 pathway and its prognostic relevance. Leukemia, 2019, 33, 1231-1242.	3.3	28

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37	Abstract 3912: The PI3K/mTOR dual inhibitor PF-04691502 shows antitumor activity in Sezary cells and in a xenograft mouse model. , 2019, , .		1
38	Allogeneic hematopoietic stem cell transplantation in Primary Cutaneous T Cell Lymphoma. Annals of Hematology, 2018, 97, 1041-1048.	0.8	14
39	Loss of the candidate tumor suppressor ZEB1 (TCF8, ZFHX1A) in SÃ©zary syndrome. Cell Death and Disease, 2018, 9, 1178.	2.7	10
40	<i>Aedes communis</i> Reactivity Is Associated with Bee Venom Hypersensitivity: An in vitro and in vivo Study. International Archives of Allergy and Immunology, 2018, 176, 101-105.	0.9	10
41	35 Years of Pietro Torassoâ€™s work onÂdiagnosis. Intelligenza Artificiale, 2018, 12, 31-40.	1.0	0
42	Cosensitization to profilin is associated with less severe reactions to foods in ns<scp>LTP</scp>s and storage proteins reactors and with less severe respiratory allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 1921-1923.	2.7	17
43	Storage molecules from tree nuts, seeds and legumes: relationships and amino acid identity among homologue molecules. European Annals of Allergy and Clinical Immunology, 2018, 50, 148.	0.4	13
44	An atlas of IgE sensitization patterns in different Italian areas. A multicenter, cross-sectional study. European Annals of Allergy and Clinical Immunology, 2018, 50, 217.	0.4	11
45	Effect-Abstraction Based Relaxation for Linear Numeric Planning. , 2018, , .		4
46	Abstract 761: The role of PI3 kinase pathway in the the skin of Sezary syndrome. , 2018, , .		0
47	Pla a 2 and Pla a 3 reactivities identify plane tree-allergic patients with respiratory symptoms or food allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 671-674.	2.7	15
48	Molecular Recognition Profiles and Clinical Patterns of PR-10 Sensitization in a Birch-Free Mediterranean Area. International Archives of Allergy and Immunology, 2017, 173, 138-146.	0.9	18
49	Shrimp Allergy: Analysis of Commercially Available Extracts for In Vivo Diagnosis. Journal of Investigational Allergology and Clinical Immunology, 2017, 27, 175-182.	0.6	24
50	Phleum pratense molecular pattern across Italy. European Annals of Allergy and Clinical Immunology, 2017, 49, 176.	0.4	4
51	Galactose-Î±-1,3-galactose syndrome: an Italian survey. European Annals of Allergy and Clinical Immunology, 2017, 49, 263.	0.4	11
52	Landmarks for Numeric Planning Problems. , 2017, , .		6
53	Intelligent Belief State Sampling for Conformant Planning. , 2017, , .		5
54	Profiles of Birch Sensitization (Bet v 1, Bet v 2, and Bet v 4) and Oral Allergy Syndrome Across Italy. Journal of Investigational Allergology and Clinical Immunology, 2016, 26, 244-248.	0.6	30

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55	EAACI Molecular Allergology User's Guide. Pediatric Allergy and Immunology, 2016, 27, 1-250.	1.1	642
56	Ole e 1, Ole e 7, and Ole e 9: Identifying distinct clinical subsets of olive treeâ€“allergic patients. Journal of Allergy and Clinical Immunology, 2016, 137, 629-631.e3.	1.5	16
57	Abstract 936: Skin microenvironment enhances proliferation index and activates mTORC 1 signaling in sezary syndrome. , 2016, , .		0
58	Robust plan execution via reconfiguration andÂreplanning. AI Communications, 2015, 28, 479-509.	0.8	7
59	IgE reactivity and survival probabilities in SÃ©zary syndrome. Journal of the American Academy of Dermatology, 2015, 72, e177.	0.6	3
60	Lipid transfer protein sensitization: reactivity profiles and clinical risk assessment in an Italian cohort. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 933-943.	2.7	87
61	Single TCR-VÎ²2 evaluation discloses the circulating T cell clone in Sezary syndrome: one family fits all!. Archives of Dermatological Research, 2015, 307, 487-493.	1.1	5
62	ReCon: An Online Task ReConfiguration Approach for Robust Plan Execution. Lecture Notes in Computer Science, 2015, , 262-279.	1.0	0
63	Food Allergy as Defined by Component Resolved Diagnosis. Recent Patents on Inflammation and Allergy Drug Discovery, 2014, 8, 59-73.	3.9	12
64	New product development with the innovative biomolecular sublingual immunotherapy formulations for the management of allergic rhinitis. Biologics: Targets and Therapy, 2014, 8, 221.	3.0	1
65	A Numeric PDDL Based Approach for Temporally Constrained Journey Problems. , 2014, , .		1
66	Ranking in importance of allergen extract characteristics for sublingual immunotherapy by Italian specialists. Allergy and Asthma Proceedings, 2014, 35, 43-46.	1.0	6
67	Intravenous Administration of Rituximab in the Treatment of Primary Cutaneous B-Cell Lymphomas (PCBCLs): A Retrospective Study. Blood, 2014, 124, 5470-5470.	0.6	1
68	Allergen microbead arrays: the future of allergy diagnostics?. Expert Review of Clinical Immunology, 2013, 9, 1-3.	1.3	7
69	A WAO - ARIA - GAÂ²LEN consensus document on molecular-based allergy diagnostics. World Allergy Organization Journal, 2013, 6, 17.	1.6	352
70	Detection of IgG and IgE reactivity to BP180 using the ISACÂ®microarray system. British Journal of Dermatology, 2013, 168, 1205-1214.	1.4	24
71	Comprehensive analysis of PTEN status in SÃ©zary syndrome. Blood, 2013, 122, 3511-3520.	0.6	47
72	Numeric Kernel for Reasoning about Plans Involving Numeric Fluents. Lecture Notes in Computer Science, 2013, , 263-275.	1.0	6

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73	Molecule-based diagnosis and allergen immunotherapy. European Annals of Allergy and Clinical Immunology, 2013, 45 Suppl 2, 25-32.	0.4	1
74	From single-cell signature to prognostic factors: the case of SÃ©zary syndrome. Expert Review of Clinical Immunology, 2012, 8, 699-701.	1.3	1
75	Specific IgE toward Allergenic Molecules Is a New Prognostic Marker in Patients with SÃ©zary Syndrome. International Archives of Allergy and Immunology, 2012, 157, 159-167.	0.9	15
76	FAST: towards safe and effective subcutaneous immunotherapy of persistent lifeâ€threatening food allergies. Clinical and Translational Allergy, 2012, 2, 5.	1.4	56
77	Lipid transfer proteins: the most frequent sensitizer in <scp>I</scp>talian subjects with foodâ€dependent exerciseâ€induced anaphylaxis. Clinical and Experimental Allergy, 2012, 42, 1643-1653.	1.4	110
78	Allergen Micro-Bead Array for IgE Detection: A Feasibility Study Using Allergenic Molecules Tested on a Flexible Multiplex Flow Cytometric Immunoassay. PLoS ONE, 2012, 7, e35697.	1.1	38
79	Crossâ€reactions vs coâ€sensitization evaluated by in silico motifs and in vitro IgE microarray testing. Allergy: European Journal of Allergy and Clinical Immunology, 2012, 67, 210-216.	2.7	16
80	Ovomucoid (<scp>G</scp>al d 1) specific <scp>IgE</scp> detected by microarray system predict tolerability to boiled hen's egg and an increased risk to progress to multiple environmental allergen sensitisation. Clinical and Experimental Allergy, 2012, 42, 441-450.	1.4	89
81	Gistic Evaluation in Sezary Syndrome. Blood, 2012, 120, 4814-4814.	0.6	0
82	The IgE-microarray testing in atopic dermatitis. Current Opinion in Allergy and Clinical Immunology, 2011, 11, 438-444.	1.1	15
83	Pru p 3, the nonspecific lipid transfer protein from peach, dominates the immune response to its homolog in hazelnut. Allergy: European Journal of Allergy and Clinical Immunology, 2011, 66, 1005-1013.	2.7	44
84	Latex-allergic patients sensitized to the major allergen hevein and hevein-like domains of class I chitinases show no increased frequency of latex-associated plant food allergy. Molecular Immunology, 2011, 48, 600-609.	1.0	46
85	MicroRNA profiling reveals that miR-21, miR486 and miR-214 are upregulated and involved in cell survival in SÃ©zary syndrome. Cell Death and Disease, 2011, 2, e151-e151.	2.7	119
86	Proteomics plus genomics approaches in primary immunodeficiency: the case of immune dysregulation, polyendocrinopathy, enteropathy, X-linked (IPEX) syndrome. Clinical and Experimental Immunology, 2011, 167, 120-128.	1.1	22
87	IgE Recognition Patterns of Profilin, PR-10, and Tropomyosin Panallergens Tested in 3,113 Allergic Patients by Allergen Microarray-Based Technology. PLoS ONE, 2011, 6, e24912.	1.1	41
88	Abstract 150: Regulation of TGFB receptor by miR21 in Sezary syndrome. , 2011, , .		0
89	Microarrayed Allergen Molecules for the Diagnosis of Allergic Diseases. Current Allergy and Asthma Reports, 2010, 10, 357-364.	2.4	32
90	Crossâ€sectional survey on immunoglobulin E reactivity in 23â€ƒ077 subjects using an allergenic moleculeâ€based microarray detection system. Clinical and Experimental Allergy, 2010, 40, 911-921.	1.4	167

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91	The role of 9-O-acetylated ganglioside D3 (CD60) and Â4Â1 (CD49d) expression in predicting the survival of patients with Sezary syndrome. Haematologica, 2010, 95, 1905-1912.	1.7	16
92	Involving the Human User in the Control Architecture of an Autonomous Agent. IFIP Advances in Information and Communication Technology, 2010, , 13-22.	0.5	0
93	Abstract 1736: Skewed usage of TCRVbeta repertoire and predictive role of CD60 and CD49d expression in the survival rate of patients with SÃ©zÃry Syndrome. , 2010, , .		0
94	Identification of Key Regions and Genes Important in the Pathogenesis of SÃ©zary Syndrome by Combining Genomic and Expression Microarrays. Cancer Research, 2009, 69, 8438-8446.	0.4	68
95	Allergen databases: Current status and perspectives. Current Allergy and Asthma Reports, 2009, 9, 376-383.	2.4	128
96	Combined High Resolution Genomic and Expression Profiles Microarray Analysis in Sezary Syndrome.. Blood, 2009, 114, 3238-3238.	0.6	0
97	Evaluation by doubleâ€blind placeboâ€controlled oral challenge of the clinical relevance of IgE antibodies against plant glycans. Allergy: European Journal of Allergy and Clinical Immunology, 2008, 63, 891-896.	2.7	97
98	Changes in circulating B cells and immunoglobulin classes and subclasses in a healthy aged population. Clinical and Experimental Immunology, 2008, 90, 351-354.	1.1	146
99	Group 1 Mite Allergen from Dermatophagoides siboney (DerÂsÂ1) Behave as Der p 1 and Der f 1 to Detect Mite Allergic Subjects in a D. siboney not Exposed Population. Journal of Allergy and Clinical Immunology, 2008, 121, S178-S178.	1.5	0
100	Isolation, expression and immunological characterization of a calcium-binding protein from Parietaria pollen. Molecular Immunology, 2008, 45, 2465-2473.	1.0	12
101	Kiwellin, a Modular Protein from Green and Gold Kiwi Fruits: Evidence of in Vivo and in Vitro Processing and IgE Binding. Journal of Agricultural and Food Chemistry, 2008, 56, 3812-3817.	2.4	52
102	CXCL13 Is Highly Produced by Sèzary Cells and Enhances Their Migratory Ability via a Synergistic Mechanism Involving CCL19 and CCL21 Chemokines. Cancer Research, 2008, 68, 7137-7146.	0.4	45
103	Latex Allergy within a Cohort of Not-at-Risk Subjects with Respiratory Symptoms: Prevalence of Latex Sensitization and Assessment of Diagnostic Tools. International Archives of Allergy and Immunology, 2007, 143, 135-143.	0.9	29
104	Detection of specific IgE by proteomic microarray system based on allergenic molecules. World Allergy Organization Journal, 2007, &NA;, S5-S6.	1.6	0
105	Oral desensitisation in children with immunoglobulin e-mediated hen's egg allergy. World Allergy Organization Journal, 2007, &NA;, S298.	1.6	0
106	Comparative Analysis of Extract-based Skin Test and IgE detection, Singleplexed Molecule-based IgE Detection and a Molecule-based Microarray System. Journal of Allergy and Clinical Immunology, 2007, 119, S266.	1.5	0
107	Epidemiological Evaluation of Allergenic Molecules IgE Reactivity Detected by means of a Proteomic Microarray Method. Journal of Allergy and Clinical Immunology, 2007, 119, S108.	1.5	0
108	IgE Recognition Pattern of Homologous Allergens Tested by Microarray-based Nanotechnology. Journal of Allergy and Clinical Immunology, 2007, 119, S105.	1.5	1

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109	Probiotic Preparation Has the Capacity To Hydrolyze Proteins Responsible for Wheat Allergy. Journal of Food Protection, 2007, 70, 135-144.	0.8	32
110	Allergenic Extracts for Specific Immunotherapy: To Mix or Not to Mix?. International Archives of Allergy and Immunology, 2006, 141, 57-60.	0.9	11
111	Real Time Monitoring of IgE Sensitization (ReTiME): A New Module of the Allergome Platform for Web-based Studies. Journal of Allergy and Clinical Immunology, 2006, 117, S221.	1.5	0
112	Skin homing of Sèzary cells involves SDF-1-CXCR4 signaling and down-regulation of CD26/dipeptidylpeptidase IV. Blood, 2006, 107, 1108-1115.	0.6	148
113	Bioinformatics applied to allergy: Allergen databases, from collecting sequence information to data integration. The Allergome platform as a model. Cellular Immunology, 2006, 244, 97-100.	1.4	92
114	Delayed Allergic Reaction to Suxamethonium Driven by Oligoclonal Th1-Skewed CD4+CCR4+IFN-Î³+ Memory T Cells. International Archives of Allergy and Immunology, 2006, 141, 24-30.	0.9	12
115	The B-Cell Chemoattractant Factor CXCL13 Is Expressed in the Malignant Lymphocyte of the Sezary Syndrome.. Blood, 2006, 108, 2292-2292.	0.6	0
116	Genomic Tumour Profiling with High-Density Oligonucleotide SNP Array in Sèzary Syndrome.. Blood, 2006, 108, 2289-2289.	0.6	0
117	Allergome: a unifying platform. Arbeiten Aus Dem Paul-Ehrlich-Institut (Bundesamt FÃ¼r Sera Und) Tj ETQq1 1 0.784314 rgBT /Overlock	0.0	8
118	RGDS peptide inhibits activation of lymphocytes and adhesion of activated lymphocytes to human umbilical vein endothelial cells in vitro. Immunology and Cell Biology, 2005, 83, 25-32.	1.0	1
119	a4b1+and a4b7+CD4+T cell numbers increase and CLA+CD4+T cell numbers decrease in systemic sclerosis. Clinical and Experimental Immunology, 2005, 139, 551-557.	1.1	8
120	RGDS peptide inhibits activation of lymphocytes and adhesion of activated lymphocytes to human umbilical vein endothelial cells in vitro. Immunology and Cell Biology, 2005, 83, 25-32.	1.0	4
121	SDF-1-CXCR4 Signaling and Downregulation of CD26/Dipeptidyl-Peptidase IV Are Involved in Skin-Homing of Sezary Cells.. Blood, 2005, 106, 4489-4489.	0.6	0
122	Characteristics and Survival of 29 Patients with Sezary Syndrome.. Blood, 2005, 106, 5587-5587.	0.6	0
123	Cytokine and chemokine levels in systemic sclerosis: relationship with cutaneous and internal organ involvement. Clinical and Experimental Immunology, 2004, 138, 540-546.	1.1	214
124	Double allergy to the same drug in the same patient. Allergy: European Journal of Allergy and Clinical Immunology, 2003, 58, 160-161.	2.7	0
125	Distinct delayed T-cell response to beta-methasone and penicillin-G in the same patient. Allergy: European Journal of Allergy and Clinical Immunology, 2003, 58, 439-444.	2.7	11
126	Skewed T-cell receptor repertoire, decreased thymic output, and predominance of terminally differentiated T cells in ataxia telangiectasia. Blood, 2002, 100, 4082-4089.	0.6	82

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127	Lymphomononuclear cells from multiple sclerosis patients spontaneously produce high levels of oncostatin M, tumor necrosis factors Î± and Î², and interferon Î³. Multiple Sclerosis Journal, 2002, 8, 284-288.	1.4	28
128	T Cell Receptor-VÎ² Analysis Identifies a Dominant CD60+ CD26â€“ CD49dâ€“ T Cell Clone in the Peripheral Blood of SÃ©zary Syndrome Patients. Journal of Investigative Dermatology, 2002, 119, 193-196.	0.3	22
129	Selective severe anaphylactic reaction due to ketorolac tromethamine without nonsteroidal anti-inflammatory drug intolerance. Journal of Allergy and Clinical Immunology, 2001, 107, 557.	1.5	26
130	Multiple Drug Allergy Syndrome: severe anaphylactic reaction due to topical Rifamycin SV in a patient with hypersensitivity to ciprofloxacin. International Journal of Dermatology, 2001, 40, 603-604.	0.5	11
131	Spontaneous allergy to ampicillin and local anesthetics. Allergy: European Journal of Allergy and Clinical Immunology, 2001, 56, 454-455.	2.7	13
132	Occupational generalised urticaria and allergic airborne asthma due to anisakis simplex. European Journal of Dermatology, 2001, 11, 249-50.	0.3	39
133	Hemopoiesis in healthy old people and centenarians: well-maintainedresponsiveness of CD34+ cells to hemopoietic growth factors and remodelingof cytokine network. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2000, 55, B61-B66.	1.7	80
134	Regulation of TCL1 expression in B- and T-cell lymphomas and reactive lymphoid tissues. Cancer Research, 2000, 60, 2095-100.	0.4	92
135	Urticaria and adult celiac disease. Allergy: European Journal of Allergy and Clinical Immunology, 1999, 54, 1008-1009.	2.7	18
136	Anaphylactic reactions to buflomedil. Allergy: European Journal of Allergy and Clinical Immunology, 1999, 54, 288-288.	2.7	6
137	Skewed Expression of Activation, Differentiation and Homing-Related Antigens in Circulating Cells from Patients with Cutaneous T Cell Lymphoma Associated with CD7â€“ Tâ€‰Helper Lymphocytes Expansion. Journal of Investigative Dermatology, 1999, 113, 622-627.	0.3	47
138	B-cell help by Tc2 cells. Trends in Immunology, 1998, 19, 142.	7.5	4
139	Î³-Interferon Production in Peripheral Blood Mononuclear Cells and Tumor Infiltrating Lymphocytes From Kaposi's Sarcoma Patients: Correlation With the Presence of Human Herpesvirus-8 in Peripheral Blood Mononuclear Cells and Lesional Macrophages. Blood, 1998, 91, 968-976.	0.6	3
140	Lymphocyte activation gene-3 (LAG-3) expression and IFN-gamma production are variably coregulated in different human T lymphocyte subpopulations. Journal of Immunology, 1998, 161, 489-93.	0.4	21
141	B-cell help by Tc2 cells. Trends in Immunology, 1998, 19, 142.	7.5	1
142	Human Herpesvirus 8 DNA Sequences in CD8+T Cells. Journal of Infectious Diseases, 1997, 176, 541-546.	1.9	31
143	Th2-type cytokines, hypereosinophilia, and interleukin-5 in HIV disease. Allergy: European Journal of Allergy and Clinical Immunology, 1997, 52, 110-111.	2.7	12
144	ILâ€10 Production and CD40L Expression in Patients with Common Variable Immunodeficiency. Scandinavian Journal of Immunology, 1997, 46, 86-90.	1.3	22

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145	C-C chemokines, IL-16, and soluble antiviral factor activity are increased in cloned T cells from subjects with long-term nonprogressive HIV infection. Journal of Immunology, 1997, 158, 4485-92.	0.4	59
146	Propolis allergy in an HIV-positive patient. Journal of the American Academy of Dermatology, 1996, 35, 644.	0.6	20
147	Immunological Aspects of Patients with HIV-1 Disease following Immunization with Recombinant gp160 (VaxSyn). Antibiotics and Chemotherapy, 1996, 48, 147-154.	0.5	4
148	HCV infection in a patient with hyper-IgM syndrome. Journal of Clinical Immunology, 1996, 16, 321-325.	2.0	3
149	A shift to Th0 cytokine production by CD4+ cells in human longevity: Studies on two healthy centenarians. European Journal of Immunology, 1996, 26, 2030-2034.	1.6	54
150	CD8+CD45RA+ in HIV-infected patients are predominantly CD11abright. Aids, 1995, 9, 653.	1.0	2
151	CD8+ T lymphocytes provide helper activity for IgE synthesis in human immunodeficiency virus-infected patients with hyper-IgE.. Journal of Experimental Medicine, 1995, 181, 423-428.	4.2	105
152	Immunodeficiency with hyperimmunoglobulinemia M in two female patients is not associated with abnormalities of CD40 or CD40 ligand expression. Journal of Allergy and Clinical Immunology, 1995, 96, 403-410.	1.5	19
153	Immunologic aspects of hyperimmunoglobulinemia Eâ€“like syndrome in patients with AIDS. Journal of Allergy and Clinical Immunology, 1995, 95, 995-1003.	1.5	54
154	Expansion of CD11a^{bright}Cells in CD8⁺CD45RA⁺from HIV-Infected Patients: A New Early Marker for Disease Progression?. AIDS Research and Human Retroviruses, 1995, 11, 1327-1333.	0.5	9
155	Activated and "Memory" Phenotype of Circulating T Lymphocytes in Intrauterine Life. Cellular Immunology, 1994, 155, 486-492.	1.4	9
156	Humoral immunity in aging. Aging Clinical and Experimental Research, 1994, 6, 143-150.	1.4	55
157	Increased cytokine production in mononuclear cells of healthy elderly people. European Journal of Immunology, 1993, 23, 2375-2378.	1.6	602
158	Hyper IgE syndrome induced by HIV infection. Immunodeficiency, 1993, 4, 149-52.	1.2	10
159	Selective deficiency of CD4+/CD45RA+ lymphocytes in patients with ataxia-telangiectasia. Journal of Clinical Immunology, 1992, 12, 84-91.	2.0	49
160	Serum eosinophil cationic protein (ECP) in human immunodeficiency virus (HIV) infection. Journal of Allergy and Clinical Immunology, 1991, 88, 416-418.	1.5	17
161	Immunodeficiency as a model to study neuroimmune development, the case of ataxia telangiectasia. Advances in Neuroimmunology, 1991, 1, 150-157.	1.8	0
162	Serum Eosinophil Cationic Protein in Patients with Atopic Dermatitis. International Archives of Allergy and Immunology, 1991, 96, 175-178.	0.9	32

#	Article	IF	Citations
163	Selective deficiency of interferon-gamma production in the hyper-IgE syndrome. Relationship to in vitro IgE synthesis. Clinical and Experimental Immunology, 1991, 84, 28-33.	1.1	35
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