

William A Sewell

List of Publications by Year in descending order

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70
papers

2,538
citations

304743

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h-index

223800

46
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70
all docs

70
docs citations

70
times ranked

2165
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of Sinonasal Histopathological Changes in Biological Treatment of Eosinophilic Chronic Rhinosinusitis. American Journal of Rhinology and Allergy, 2022, 36, 194589242110210.	2.0	5
2	The 5th edition of the World Health Organization Classification of Haematolymphoid Tumours: Lymphoid Neoplasms. Leukemia, 2022, 36, 1720-1748.	7.2	1,023
3	Intraocular solitary extramedullary plasmacytoma presenting as unilateral anterior and intermediate uveitis preceded by refractory glaucoma. BMC Ophthalmology, 2021, 21, 66.	1.4	0
4	Evaluation of Diffuse Type 2 Dominant or Eosinophilic Chronic Rhinosinusitis With Corticosteroid Irrigation After Surgical Neosinus Cavity Formation. JAMA Otolaryngology - Head and Neck Surgery, 2021, 147, 360.	2.2	10
5	SAMD9L autoinflammatory or ataxia pancytopenia disease mutations activate cell-autonomous translational repression. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	17
6	Intrinsic Defects in B Cell Development and Differentiation, T Cell Exhaustion and Altered Unconventional T Cell Generation Characterize Human Adenosine Deaminase Type 2 Deficiency. Journal of Clinical Immunology, 2021, 41, 1915-1935.	3.8	23
7	Comparison of flow cytometry with other modalities in the diagnosis of myelodysplastic syndrome. International Journal of Laboratory Hematology, 2021, , .	1.3	3
8	Systemic medication requirement in post-surgical patients with eosinophilic chronic rhinosinusitis. Rhinology, 2020, 59, 0-0.	1.3	8
9	Topography of polyp recurrence in eosinophilic chronic rhinosinusitis. International Forum of Allergy and Rhinology, 2020, 10, 604-609.	2.8	12
10	Two Rare Cases of Severe Autoimmune Dyserythropoiesis without Any Underlying Haematological Malignancy or Autoimmune Disease. Blood, 2020, 136, 2-3.	1.4	1
11	Local specific Immunoglobulin E among patients with nonallergic rhinitis: a systematic review. Rhinology, 2019, 57, 10-20.	1.3	12
12	Nasal mucosal brushing as a diagnostic method for allergic rhinitis. Allergy and Asthma Proceedings, 2019, 40, 167-172.	2.2	8
13	Turbinate-Specific IgE in Normal and Rhinitic Patients. American Journal of Rhinology and Allergy, 2019, 33, 178-183.	2.0	6
14	The Distinguishing Clinical Features of Nonallergic Rhinitis Patients. American Journal of Rhinology and Allergy, 2019, 33, 524-530.	2.0	3
15	Atopy in chronic rhinosinusitis: impact on quality of life outcomes. International Forum of Allergy and Rhinology, 2019, 9, 501-507.	2.8	18
16	Reversible Suppression of Lymphoproliferation and Thrombocytopenia with Rapamycin in a Patient with Common Variable Immunodeficiency. Journal of Clinical Immunology, 2018, 38, 159-162.	3.8	3
17	<sc>CD</sc>200 is a useful diagnostic marker for identifying atypical chronic lymphocytic leukemia by flow cytometry. International Journal of Laboratory Hematology, 2018, 40, 533-539.	1.3	18
18	Germline-activating mutations in <i>PIK3CD</i> compromise B cell development and function. Journal of Experimental Medicine, 2018, 215, 2073-2095.	8.5	79

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19	Systemic Predictors of Eosinophilic Chronic Rhinosinusitis. American Journal of Rhinology and Allergy, 2018, 32, 252-257.	2.0	72
20	Optimizing Protein Harvest From Nasal Brushings for Determining Local Allergy Responses. American Journal of Rhinology and Allergy, 2018, 32, 244-251.	2.0	3
21	Positive allergen reaction in allergic and nonallergic rhinitis: a systematic review. International Forum of Allergy and Rhinology, 2017, 7, 868-877.	2.8	39
22	Polychromatic flow cytometry is more sensitive than microscopy in detecting small monoclonal plasma cell populations. Cytometry Part B - Clinical Cytometry, 2017, 92, 136-144.	1.5	8
23	Vitamin D pathway regulatory genes encoding 1 α -hydroxylase and 24 α -hydroxylase are dysregulated in sinonasal tissue during chronic rhinosinusitis. International Forum of Allergy and Rhinology, 2017, 7, 169-176.	2.8	15
24	Immunophenotyping of plasma cell and the utility of flow cytometry in plasma cell dyscrasias. Pathology, 2015, 47, S94-S95.	0.6	0
25	Comparison of the Freelite serum free light chain (SFLC) assay with serum and urine electrophoresis/immunofixation and the N Latex FLC assay. Pathology, 2015, 47, 564-569.	0.6	10
26	Retrospective audit of the freelite TM serum free light chain (SFLC) assay: testing patterns, concordance with serum and urine electrophoresis/immunofixation and correlation with the N latex FLC assay. Pathology, 2015, 47, S94.	0.6	0
27	Interleukin-25 and Interleukin-33 as Mediators of Eosinophilic Inflammation in Chronic Rhinosinusitis. American Journal of Rhinology and Allergy, 2015, 29, 175-181.	2.0	65
28	Cellular comparison of sinus mucosa vs polyp tissue from a single sinus cavity in chronic rhinosinusitis. International Forum of Allergy and Rhinology, 2015, 5, 14-27.	2.8	29
29	Monoclonal precursor T-cell infiltrate in recurrent thymoma: a case report. Pathology, 2015, 47, 375-377.	0.6	2
30	Group 2 innate lymphoid cells (<sc>ILC</sc>2s) are increased in chronic rhinosinusitis with nasal polyps or eosinophilia. Clinical and Experimental Allergy, 2015, 45, 394-403.	2.9	136
31	IgE-Associated IGHV Genes from Venom and Peanut Allergic Individuals Lack Mutational Evidence of Antigen Selection. PLoS ONE, 2014, 9, e89730.	2.5	13
32	Identification of aggregation inhibitors of the human antibody light chain repertoire by phage display. Protein Engineering, Design and Selection, 2014, 27, 405-409.	2.1	2
33	Flow cytometry - clinical cases. Pathology, 2014, 46, S37.	0.6	0
34	Transitional B cell subsets in human bone marrow. Clinical and Experimental Immunology, 2013, 174, 53-59.	2.6	29
35	Clinical severity and epithelial endotypes in chronic rhinosinusitis. International Forum of Allergy and Rhinology, 2013, 3, 121-128.	2.8	65
36	Correlation of flow cytometric and cytological analysis of fine needle aspirates in the diagnosis of haematological malignancies. Pathology, 2013, 45, S97.	0.6	0

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37	Protection against <i>Nippostrongylus brasiliensis</i> infection in mice is independent of GM-CSF. <i>Immunology and Cell Biology</i> , 2012, 90, 553-558.	2.3	12
38	Divergent human populations show extensive shared IGHK rearrangements in peripheral blood B cells. <i>Immunogenetics</i> , 2012, 64, 3-14.	2.4	46
39	Advances in flow cytometry – how many colours do you need?. <i>Pathology</i> , 2011, 43, S43.	0.6	0
40	Polychromatic flow cytometry in the clinical laboratory. <i>Pathology</i> , 2011, 43, 580-591.	0.6	20
41	IgE Sequences in Individuals Living in an Area of Endemic Parasitism Show Little Mutational Evidence of Antigen Selection. <i>Scandinavian Journal of Immunology</i> , 2011, 73, 496-504.	2.7	38
42	Genomic screening by 454 pyrosequencing identifies a new human IGHV gene and sixteen other new IGHV allelic variants. <i>Immunogenetics</i> , 2011, 63, 259-265.	2.4	62
43	Immunotherapy of allergic diseases by bacterial products. <i>Immunology and Cell Biology</i> , 2011, 89, 749-750.	2.3	1
44	Antigen Selection in IgE Antibodies from Individuals with Chronic Rhinosinusitis with Nasal Polyps. <i>American Journal of Rhinology and Allergy</i> , 2010, 24, 416-421.	2.0	15
45	Progress towards anticytokine therapy in asthma. <i>Immunotherapy</i> , 2010, 2, 651-654.	2.0	0
46	Eight colour diagnostic flow cytometry. <i>Pathology</i> , 2009, 41, 40.	0.6	0
47	The reported germline repertoire of human immunoglobulin kappa chain genes is relatively complete and accurate. <i>Immunogenetics</i> , 2008, 60, 669-676.	2.4	20
48	Many human immunoglobulin heavy chain IGHV gene polymorphisms have been reported in error. <i>Immunology and Cell Biology</i> , 2008, 86, 111-115.	2.3	62
49	Epstein-Barr virus and HIV play no direct role in persistent generalized lymphadenopathy syndrome. <i>Clinical and Experimental Immunology</i> , 2008, 87, 357-361.	2.6	4
50	Increased expression of interferon-gamma in hyperplastic lymph nodes from HIV-infected patients. <i>Clinical and Experimental Immunology</i> , 2008, 92, 100-105.	2.6	43
51	Differential rates of apoptosis and recruitment limit eosinophil accumulation in the lungs of asthma-resistant CBA/Ca mice. <i>Molecular Immunology</i> , 2008, 45, 3609-3617.	2.2	9
52	Granulocyte-Macrophage Colony-Stimulating Factor Is Required for Bronchial Eosinophilia in a Murine Model of Allergic Airway Inflammation. <i>Journal of Immunology</i> , 2008, 180, 2600-2607.	0.8	42
53	Mechanisms in allergic airway inflammation – lessons from studies in the mouse. <i>Expert Reviews in Molecular Medicine</i> , 2008, 10, e15.	3.9	35
54	Use of IGHJ and IGHD gene mutations in analysis of immunoglobulin sequences for the prognosis of chronic lymphocytic leukemia. <i>Leukemia Research</i> , 2007, 31, 1247-1252.	0.8	12

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55	Cyclophosphamide augments inflammation by reducing immunosuppression in a mouse model of allergic airway disease. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 117, 635-641.	2.9	39
56	Antigen selection in the IgE response of allergic and nonallergic individuals. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 117, 1477-1483.	2.9	43
57	Analysis of human leukaemias and lymphomas using extensive immunophenotypes from an antibody microarray. <i>British Journal of Haematology</i> , 2006, 135, 184-197.	2.5	65
58	Reconsidering the human immunoglobulin heavy-chain locus. <i>Immunogenetics</i> , 2006, 57, 917-925.	2.4	23
59	Dexamethasone inhibits IL-9 production by human T cells. <i>Journal of Inflammation</i> , 2005, 2, 3.	3.4	15
60	Exonuclease activity and P nucleotide addition in the generation of the expressed immunoglobulin repertoire. <i>BMC Immunology</i> , 2004, 5, 19.	2.2	29
61	Cytokine expression by high-density human lymphocytes. <i>Immunology</i> , 1996, 87, 408-413.	4.4	3
62	Dissociation of production of interleukin-4 and interleukin-5. <i>Immunology and Cell Biology</i> , 1996, 74, 274-277.	2.3	33
63	Expression of cytokine genes in T cell leukemias. <i>Pathology</i> , 1995, 27, 347-351.	0.6	0
64	Molecular Analysis of CD2 Gene Expression in Acute Myeloblasts Leukemia Expressing T-lineage Associated Surface Antigens. <i>Leukemia and Lymphoma</i> , 1995, 16, 281-288.	1.3	3
65	Studies on the lymphocytosis induced by pertussis toxin. <i>Immunology and Cell Biology</i> , 1994, 72, 267-270.	2.3	4
66	The Role of Epstein-Barr Virus Subtypes in Human Immunodeficiency Virus-Associated Lymphoma. <i>Leukemia and Lymphoma</i> , 1993, 10, 17-23.	1.3	17
67	Enhancement of interleukin-4 production by pertussis toxin. <i>Infection and Immunity</i> , 1993, 61, 2834-2840.	2.2	48
68	Interleukin-5 is necessary for eosinophilia induced by cyclophosphamide in immunized mice. <i>Immunology</i> , 1993, 79, 452-8.	4.4	13
69	Expression of Interleukin 5 by the CD4+CD45R0+ Subset of Human T Cells. <i>Growth Factors</i> , 1992, 6, 295-302.	1.7	15
70	Subtypes of Epstein-Barr virus in human immunodeficiency virus-associated non-Hodgkin lymphoma. <i>Blood</i> , 1991, 78, 3004-11.	1.4	30