

Elizabeth Jane Soilleux

List of Publications by Year in descending order

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Version: 2024-02-01

90
papers

6,229
citations

125106

35
h-index

78623

77
g-index

92
all docs

92
docs citations

92
times ranked

11579
citing authors

#	ARTICLE	IF	CITATIONS
1	Early detection of T-cell lymphoma with T follicular helper phenotype by RHOA mutation analysis. <i>Haematologica</i> , 2022, 107, 489-499.	1.7	20
2	Utility of Bulk T-Cell Receptor Repertoire Sequencing Analysis in Understanding Immune Responses to COVID-19. <i>Diagnostics</i> , 2022, 12, 1222.	1.3	9
3	GIMAP6 regulates autophagy, immune competence, and inflammation in mice and humans. <i>Journal of Experimental Medicine</i> , 2022, 219, .	4.2	4
4	Multi-center real-world comparison of the fully automated Idylla [®] microsatellite instability assay with routine molecular methods and immunohistochemistry on formalin-fixed paraffin-embedded tissue of colorectal cancer. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2021, 478, 851-863.	1.4	23
5	Classification of intestinal TCR α cell receptor repertoires using machine learning methods can identify patients with coeliac disease regardless of dietary gluten status. <i>Journal of Pathology</i> , 2021, 253, 279-291.	2.1	9
6	Human intestinal tissue-resident memory T α cells comprise transcriptionally and functionally distinct subsets. <i>Cell Reports</i> , 2021, 34, 108661.	2.9	56
7	O43 ⁺ ...The phenotype and TCR repertoire of intestinal CD8 ⁺ T cells is altered in coeliac disease. , 2021, , .		0
8	Use of machine learning to identify a T α cell response to SARS-CoV-2. <i>Cell Reports Medicine</i> , 2021, 2, 100192.	3.3	27
9	Using a Scenario-Based Approach to Teaching Professionalism to Medical Students: Course Description and Evaluation. <i>JMIR Medical Education</i> , 2021, 7, e26667.	1.2	1
10	A Phase 2a cohort expansion study to assess the safety, tolerability, and preliminary efficacy of CXD101 in patients with advanced solid-organ cancer expressing HR23B or lymphoma. <i>BMC Cancer</i> , 2021, 21, 851.	1.1	2
11	High Prevalence of Pre-Existing Liver Abnormalities Identified Via Autopsies in COVID-19: Identification of a New Silent Risk Factor?. <i>Diagnostics</i> , 2021, 11, 1703.	1.3	3
12	Genetic, lifestyle, and health-related characteristics of adults without celiac disease who follow a gluten-free diet: a population-based study of 124,447 participants. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 622-629.	2.2	12
13	Advances in the assessment of T-cell clonality. <i>Diagnostic Histopathology</i> , 2020, 26, 388-397.	0.2	0
14	Temporal inhibition of autophagy reveals segmental reversal of ageing with increased cancer risk. <i>Nature Communications</i> , 2020, 11, 307.	5.8	62
15	Contribution of immunoglobulin lambda light chain gene rearrangement analysis in the diagnosis of B α cell neoplasms. <i>British Journal of Haematology</i> , 2019, 185, 261-265.	1.2	1
16	Nrf2 controls iron homeostasis in haemochromatosis and thalassaemia via Bmp6 and hepcidin. <i>Nature Metabolism</i> , 2019, 1, 519-531.	5.1	88
17	Comparison of methodologies for the detection of BRAF mutations in bone marrow trephine specimens. <i>Journal of Clinical Pathology</i> , 2019, 72, 406-411.	1.0	4
18	Fully automated real-time PCR for EGFR testing in non-small cell lung carcinoma. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2019, 474, 187-192.	1.4	23

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19	A phase 1 study to assess the safety, tolerability, and pharmacokinetics of CXD101 in patients with advanced cancer. <i>Cancer</i> , 2019, 125, 99-108.	2.0	17
20	Systemic silencing of Phd2 causes reversible immune regulatory dysfunction. <i>Journal of Clinical Investigation</i> , 2019, 129, 3640-3656.	3.9	30
21	Ezh2 and Runx1 Mutations Collaborate to Initiate Lympho-Myeloid Leukemia in Early Thymic Progenitors. <i>Cancer Cell</i> , 2018, 33, 274-291.e8.	7.7	58
22	Haematological cancers: improving outcomes. A summary of updated NICE service guidance in relation to Specialist Integrated Haematological Malignancy Diagnostic Services (SIHMDS). <i>Journal of Clinical Pathology</i> , 2017, 70, 461-468.	1.0	12
23	Validating a fully automated real-time PCR-based system for use in the molecular diagnostic analysis of colorectal carcinoma: a comparison with NGS and IHC. <i>Journal of Clinical Pathology</i> , 2017, 70, 610-614.	1.0	29
24	Vitamin D Receptor Expression in Plasmablastic Lymphoma and Myeloma Cells Confers Susceptibility to Vitamin D. <i>Endocrinology</i> , 2017, 158, 503-515.	1.4	17
25	Hepcidin is regulated by promoter-associated histone acetylation and HDAC3. <i>Nature Communications</i> , 2017, 8, 403.	5.8	45
26	Acute EBV masquerading as peripheral T-cell lymphoma. <i>BMJ Case Reports</i> , 2016, 2016, bcr2015213573.	0.2	3
27	Multi-Center Evaluation of the Fully Automated PCR-Based Idylla [®] KRAS Mutation Assay for Rapid KRAS Mutation Status Determination on Formalin-Fixed Paraffin-Embedded Tissue of Human Colorectal Cancer. <i>PLoS ONE</i> , 2016, 11, e0163444.	1.1	35
28	Genetic and environmental risk factors for atherosclerosis regulate transcription of phosphatase and actin regulating gene PHACTR1. <i>Atherosclerosis</i> , 2016, 250, 95-105.	0.4	39
29	FOXP1 suppresses immune response signatures and MHC class II expression in activated B-cell-like diffuse large B-cell lymphomas. <i>Leukemia</i> , 2016, 30, 605-616.	3.3	61
30	Diagnostic dilemmas of high-grade transformation (Richter's syndrome) of chronic lymphocytic leukaemia: results of the phase II National Cancer Research Institute CHOP-OR clinical trial specialist haematopathology central review. <i>Histopathology</i> , 2016, 69, 1066-1076.	1.6	36
31	NCR phase II study of CHOP in combination with ofatumumab in induction and maintenance in newly diagnosed Richter syndrome. <i>British Journal of Haematology</i> , 2016, 175, 43-54.	1.2	53
32	Induced Disruption of the Iron-Regulatory Hormone Hepcidin Inhibits Acute Inflammatory Hypoferraemia. <i>Journal of Innate Immunity</i> , 2016, 8, 517-528.	1.8	15
33	Transformation of CLL to ALCL: the role of clonality studies in diagnostic molecular haematopathology. <i>Journal of Hematopathology</i> , 2016, 9, 143-147.	0.2	5
34	Automated PCR detection of BRAF mutations in colorectal adenocarcinoma: a diagnostic test accuracy study. <i>Journal of Clinical Pathology</i> , 2016, 69, 398-402.	1.0	26
35	Recommendations for minimum information for publication of experimental pathology data: MINPEPA guidelines. <i>Journal of Pathology</i> , 2016, 238, 359-367.	2.1	31
36	MRI Based Localisation and Quantification of Abscesses following Experimental S. aureus Intravenous Challenge: Application to Vaccine Evaluation. <i>PLoS ONE</i> , 2016, 11, e0154705.	1.1	2

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37	FOXP2-positive diffuse large B-cell lymphomas exhibit a poor response to R-CHOP therapy and distinct biological signatures. <i>Oncotarget</i> , 2016, 7, 52940-52956.	0.8	16
38	Results of a Phase I Study to Assess the Safety, Tolerability, Pharmacokinetics and Pharmacodynamics of CXD101: Preliminary Safety and Activity in Relapsed or Refractory Hodgkin and Non-Hodgkin Lymphoma Patients. <i>Blood</i> , 2016, 128, 1817-1817.	0.6	1
39	A phase II trial of AZD1152 in relapsed/refractory diffuse large B-cell lymphoma. <i>British Journal of Haematology</i> , 2015, 170, 886-890.	1.2	27
40	Autophagy limits proliferation and glycolytic metabolism in acute myeloid leukemia. <i>Cell Death Discovery</i> , 2015, 1, .	2.0	125
41	Identification of a Novel Mutation in MAGT1 and Progressive Multifocal Leucoencephalopathy in a 58-Year-Old Man with XMEN Disease. <i>Journal of Clinical Immunology</i> , 2015, 35, 112-118.	2.0	52
42	Detection of p62 on Paraffin Sections by Immunohistochemistry. <i>Cold Spring Harbor Protocols</i> , 2015, 2015, pdb.prot086280.	0.2	10
43	Lipid-Induced Epigenomic Changes in Human Macrophages Identify a Coronary Artery Disease-Associated Variant that Regulates PPAP2B Expression through Altered C/EBP-Beta Binding. <i>PLoS Genetics</i> , 2015, 11, e1005061.	1.5	56
44	Techniques for the Detection of Autophagy in Primary Mammalian Cells. <i>Cold Spring Harbor Protocols</i> , 2015, 2015, pdb.top070391.	0.2	7
45	A perianal presentation of myeloid sarcoma. <i>BMJ Case Reports</i> , 2015, 2015, bcr2015209832-bcr2015209832.	0.2	2
46	Ezh2 and Runx1 Mutations Targeted to Early Lymphoid Progenitors Collaborate to Promote Early Thymic Progenitor Leukemia. <i>Blood</i> , 2015, 126, 846-846.	0.6	0
47	Reciprocal expression of the endocytic protein HIP1R and its repressor FOXP1 predicts outcome in R-CHOP-treated diffuse large B-cell lymphoma patients. <i>Leukemia</i> , 2014, 28, 362-372.	3.3	27
48	Isolated paediatric neurosarcoidosis presenting as epilepsy partialis continua: A case report and review of literature. <i>European Journal of Paediatric Neurology</i> , 2013, 17, 429-436.	0.7	9
49	NF- κ B Regulates MICA Gene Transcription in Endothelial Cell through a Genetically Inhibitable Control Site. <i>Journal of Biological Chemistry</i> , 2012, 287, 4299-4310.	1.6	50
50	IgG4 orbitopathy: unravelling a multisystem diagnostic challenge. <i>Eye</i> , 2012, 26, 1150-1151.	1.1	1
51	Ocular lymphoma with extrascleral extension as primary manifestation of Richter syndrome. <i>Eye</i> , 2012, 26, 891-893.	1.1	5
52	CD68+ cell numbers and dendritic cell numbers and phenotype fail to predict the presence of a MYC rearrangement in aggressive B-cell lymphomas. <i>Journal of Hematopathology</i> , 2012, 5, 291-296.	0.2	0
53	Influenza and SARS-Coronavirus Activating Proteases TMPRSS2 and HAT Are Expressed at Multiple Sites in Human Respiratory and Gastrointestinal Tracts. <i>PLoS ONE</i> , 2012, 7, e35876.	1.1	365
54	Inter- and intra-observational variability in immunohistochemistry: a multicentre analysis of diffuse large B-cell lymphoma staining. <i>Histopathology</i> , 2012, 61, 18-25.	1.6	22

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55	High glucose disrupts oligosaccharide recognition function via competitive inhibition: A potential mechanism for immune dysregulation in diabetes mellitus. <i>Immunobiology</i> , 2011, 216, 126-131.	0.8	67
56	Suppressor of cytokine signalling protein SOCS3 expression is increased at sites of acute and chronic inflammation. <i>Journal of Molecular Histology</i> , 2011, 42, 137-151.	1.0	54
57	Audit of the value of bone marrow aspirates when a bone marrow trephine is used for lymphoma staging. <i>Journal of Hematopathology</i> , 2011, 4, 113-116.	0.2	0
58	Cleavage and Activation of the Severe Acute Respiratory Syndrome Coronavirus Spike Protein by Human Airway Trypsin-Like Protease. <i>Journal of Virology</i> , 2011, 85, 13363-13372.	1.5	259
59	Sudden death in epilepsy: standards of reporting and the value of toxicological analysis. <i>Journal of Clinical Pathology</i> , 2011, 64, 1025-1028.	1.0	5
60	Evidence that TMPRSS2 Activates the Severe Acute Respiratory Syndrome Coronavirus Spike Protein for Membrane Fusion and Reduces Viral Control by the Humoral Immune Response. <i>Journal of Virology</i> , 2011, 85, 4122-4134.	1.5	963
61	The autophagy protein Atg7 is essential for hematopoietic stem cell maintenance. <i>Journal of Experimental Medicine</i> , 2011, 208, 455-467.	4.2	539
62	Derivation of new reference tables for human heart weights in light of increasing body mass index. <i>Journal of Clinical Pathology</i> , 2011, 64, 358-362.	1.0	52
63	The autophagy protein Atg7 is essential for hematopoietic stem cell maintenance. <i>Journal of Cell Biology</i> , 2011, 192, i5-i5.	2.3	0
64	Recent advances in mastocytosis and neoplasms of probable monocytic/dendritic cell lineage. <i>Diagnostic Histopathology</i> , 2010, 16, 182-205.	0.2	6
65	Solitary Fibrous Tumour of the Face: A Rare Case Report. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2010, 63, e13-e15.	0.5	7
66	Expression of Vascular Notch Ligand Delta-Like 4 and Inflammatory Markers in Breast Cancer. <i>American Journal of Pathology</i> , 2010, 176, 2019-2028.	1.9	104
67	TMPRSS2 and TMPRSS4 Facilitate Trypsin-Independent Spread of Influenza Virus in Caco-2 Cells. <i>Journal of Virology</i> , 2010, 84, 10016-10025.	1.5	180
68	Dermoscopy of Cowden Syndrome. <i>Archives of Dermatology</i> , 2009, 145, 508-9.	1.7	4
69	Adult sudden cardiac death: audit of 5 years of non-hypertensive, non-schaemic causes and autopsy reports. <i>Histopathology</i> , 2009, 54, 381-384.	1.6	1
70	Cutaneous mastocytosis localized to a radiotherapy field. <i>Clinical and Experimental Dermatology</i> , 2009, 34, 111-112.	0.6	12
71	Expression of tak1 and tram induces synergistic pro-inflammatory signalling and adjuvants DNA vaccines. <i>Vaccine</i> , 2009, 27, 5589-5598.	1.7	19
72	Interactions of LSECtin and DC-SIGN/DC-SIGNR with viral ligands: Differential pH dependence, internalization and virion binding. <i>Virology</i> , 2008, 373, 189-201.	1.1	62

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73	DC-SIGN and CLEC-2 Mediate Human Immunodeficiency Virus Type 1 Capture by Platelets. <i>Journal of Virology</i> , 2006, 80, 8951-8960.	1.5	234
74	Multiple mucinous tumours. <i>Pathology</i> , 2005, 37, 91-92.	0.3	1
75	Use of novel monoclonal antibodies to determine the expression and distribution of the hypoxia regulatory factors PHD-1, PHD-2, PHD-3 and FIH in normal and neoplastic human tissues. <i>Histopathology</i> , 2005, 47, 602-610.	1.6	77
76	Binding and Transfer of Human Immunodeficiency Virus by DC-SIGN+ Cells in Human Rectal Mucosa. <i>Journal of Virology</i> , 2005, 79, 5762-5773.	1.5	108
77	DC-SIGN and DC-SIGNR Bind Ebola Glycoproteins and Enhance Infection of Macrophages and Endothelial Cells. <i>Virology</i> , 2003, 305, 115-123.	1.1	338
78	Transplacental transmission of HIV: a potential role for HIV binding lectins. <i>International Journal of Biochemistry and Cell Biology</i> , 2003, 35, 283-287.	1.2	30
79	Myxofibrosarcomas Contain Large Numbers of Infiltrating Immature Dendritic Cells. <i>American Journal of Clinical Pathology</i> , 2003, 119, 540-545.	0.4	16
80	Oligolysine-based Oligosaccharide Clusters. <i>Journal of Biological Chemistry</i> , 2003, 278, 23922-23929.	1.6	110
81	Myxofibrosarcomas Contain Large Numbers of Infiltrating Immature Dendritic Cells. <i>American Journal of Clinical Pathology</i> , 2003, 119, 540-545.	0.4	6
82	DC-SIGN (dendritic cell-specific ICAM-grabbing non-integrin) and DC-SIGN-related (DC-SIGNR): friend or foe?. <i>Clinical Science</i> , 2003, 104, 437-446.	1.8	66
83	DC-SIGN (dendritic cell-specific ICAM-grabbing non-integrin) and DC-SIGN-related (DC-SIGNR): friend or foe?. <i>Clinical Science</i> , 2003, 104, 437.	1.8	52
84	Expression of human immunodeficiency virus (HIV) binding lectin DC-SIGNR: Consequences for HIV infection and immunity. <i>Human Pathology</i> , 2002, 33, 652-659.	1.1	35
85	Constitutive and induced expression of DC-SIGN on dendritic cell and macrophage subpopulations in situ and in vitro. <i>Journal of Leukocyte Biology</i> , 2002, 71, 445-57.	1.5	311
86	Langerhans cells and the cells of Langerhans cell histiocytosis do not express DC-SIGN. <i>Blood</i> , 2001, 98, 1987-1988.	0.6	40
87	Placental expression of DC-SIGN may mediate intrauterine vertical transmission of HIV. <i>Journal of Pathology</i> , 2001, 195, 586-592.	2.1	135
88	DC-SIGNR, a DC-SIGN homologue expressed in endothelial cells, binds to human and simian immunodeficiency viruses and activates infection in trans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2001, 98, 2670-2675.	3.3	296
89	cis Expression of DC-SIGN Allows for More Efficient Entry of Human and Simian Immunodeficiency Viruses via CD4 and a Coreceptor. <i>Journal of Virology</i> , 2001, 75, 12028-12038.	1.5	170
90	Cutting Edge: DC-SIGN; a Related Gene, DC-SIGNR; and CD23 Form a Cluster on 19p13. <i>Journal of Immunology</i> , 2000, 165, 2937-2942.	0.4	237