

# Gregor S D Reid

## List of Publications by Year in descending order

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56  
papers

1,692  
citations

361045

20  
h-index

288905

40  
g-index

57  
all docs

57  
docs citations

57  
times ranked

2411  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Cationic Antimicrobial Peptide LL-37 Modulates Dendritic Cell Differentiation and Dendritic Cell-Induced T Cell Polarization. <i>Journal of Immunology</i> , 2004, 172, 1146-1156.	0.4	392
2	mTOR inhibitors are synergistic with methotrexate: an effective combination to treat acute lymphoblastic leukemia. <i>Blood</i> , 2008, 112, 2020-2023.	0.6	117
3	Comparison of cell lines deficient in antigen presentation reveals a functional role for TAP-1 alone in antigen processing.. <i>Journal of Experimental Medicine</i> , 1994, 180, 1415-1425.	4.2	88
4	TAP expression provides a general method for improving the recognition of malignant cells in vivo. <i>Nature Biotechnology</i> , 2000, 18, 515-520.	9.4	88
5	Altered Toll-Like Receptor 9 Responses in Circulating B Cells at the Onset of Extensive Chronic Graft-versus-Host Disease. <i>Biology of Blood and Marrow Transplantation</i> , 2007, 13, 386-397.	2.0	81
6	Primary Immunodeficiency to pneumococcal infection due to a defect in Toll-like receptor signaling. <i>Journal of Pediatrics</i> , 2004, 144, 512-518.	0.9	68
7	Targeting Notch signaling in autoimmune and lymphoproliferative disease. <i>Blood</i> , 2008, 111, 705-714.	0.6	68
8	Noninvasive bioluminescent imaging of primary patient acute lymphoblastic leukemia: a strategy for preclinical modeling. <i>Blood</i> , 2011, 118, e112-e117.	0.6	49
9	CD47-ligation induced cell death in T-acute lymphoblastic leukemia. <i>Cell Death and Disease</i> , 2018, 9, 544.	2.7	49
10	In vivo control of acute lymphoblastic leukemia by immunostimulatory CpG oligonucleotides. <i>Blood</i> , 2007, 109, 2008-2013.	0.6	42
11	Novel Peptide-Binding Proteins and Peptide Transport in Normal and TAP-Deficient Microsomes. <i>Biochemistry</i> , 1997, 36, 856-863.	1.2	38
12	The role of the ovary and nutritional signals in the regulation of fat body yolk protein gene expression in <i>Drosophila melanogaster</i> . <i>Journal of Insect Physiology</i> , 1990, 36, 471-479.	0.9	36
13	CpG stimulation of precursor B-lineage acute lymphoblastic leukemia induces a distinct change in costimulatory molecule expression and shifts allogeneic T cells toward a Th1 response. <i>Blood</i> , 2005, 105, 3641-3647.	0.6	36
14	Long-term protection from syngeneic acute lymphoblastic leukemia by CpG ODN-mediated stimulation of innate and adaptive immune responses. <i>Blood</i> , 2009, 114, 2459-2466.	0.6	36
15	Novel molecular and cellular therapeutic targets in acute lymphoblastic leukemia and lymphoproliferative disease. <i>Immunologic Research</i> , 2008, 42, 84-105.	1.3	35
16	Intravenous immunoglobulin skews macrophages to an anti-inflammatory, IL-10-producing activation state. <i>Journal of Leukocyte Biology</i> , 2015, 98, 983-994.	1.5	32
17	Interferon- $\gamma$ -Dependent Infiltration of Human T Cells into Neuroblastoma Tumors In vivo. <i>Clinical Cancer Research</i> , 2009, 15, 6602-6608.	3.2	30
18	Vasoactive intestinal peptide promotes host defense against enteric pathogens by modulating the recruitment of group 3 innate lymphoid cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	30

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19	ETV6 (TEL)-AML1 pre-B acute lymphoblastic leukaemia cells are associated with a distinct antigen-presenting phenotype. <i>British Journal of Haematology</i> , 2002, 116, 266-272.	1.2	26
20	Ulcerative Colitis-associated <i>E. coli</i> pathobionts potentiate colitis in susceptible hosts. <i>Gut Microbes</i> , 2020, 12, 1847976.	4.3	26
21	Î±-Integrin expression and function modulates presentation of cell surface calreticulin. <i>Cell Death and Disease</i> , 2016, 7, e2268-e2268.	2.7	25
22	Differential immune effects mediated by Toll-like receptors stimulation in precursor B-cell acute lymphoblastic leukaemia. <i>British Journal of Haematology</i> , 2005, 132, 051220022257006.	1.2	23
23	Expression of the adaptor protein BLNK/SLP-65 in childhood acute lymphoblastic leukemia. <i>Leukemia</i> , 2004, 18, 922-925.	3.3	21
24	Differential killing of pre-B acute lymphoblastic leukaemia cells by activated NK cells and the NK-92 ci cell line. <i>Clinical and Experimental Immunology</i> , 2002, 129, 265-271.	1.1	19
25	Integrins and ERp57 Coordinate to Regulate Cell Surface Calreticulin in Immunogenic Cell Death. <i>Frontiers in Oncology</i> , 2019, 9, 411.	1.3	18
26	Progression of spontaneous autoimmune diabetes is associated with a switch in the killing mechanism used by autoreactive CTL. <i>International Immunology</i> , 2004, 16, 1657-1662.	1.8	17
27	Heterodimer-specific TLR2 stimulation results in divergent functional outcomes in B cell precursor acute lymphoblastic leukemia. <i>European Journal of Immunology</i> , 2015, 45, 1980-1990.	1.6	15
28	The nonmotor adaptor HMMR dampens Eg5-mediated forces to preserve the kinetics and integrity of chromosome segregation. <i>Molecular Biology of the Cell</i> , 2018, 29, 786-796.	0.9	15
29	In Vivo Control of Acute Lymphoblastic Leukemia by Immunostimulatory CpG Oligonucleotides.. <i>Blood</i> , 2006, 108, 1868-1868.	0.6	15
30	Lipid nanoparticle formulations for optimal RNA-based topical delivery to murine airways. <i>European Journal of Pharmaceutical Sciences</i> , 2022, 176, 106234.	1.9	14
31	IFNÎ³ directly inhibits murine B cell precursor leukemia-initiating cell proliferation early in life. <i>European Journal of Immunology</i> , 2017, 47, 892-899.	1.6	13
32	PDX models reflect the proteome landscape of pediatric acute lymphoblastic leukemia but divert in select pathways. <i>Journal of Experimental and Clinical Cancer Research</i> , 2021, 40, 96.	3.5	13
33	The TLR9 agonist (GNKG168) induces a unique immune activation pattern in vivo in children with minimal residual disease positive acute leukemia: Results of the TACL T2009-008 phase I study. <i>Pediatric Hematology and Oncology</i> , 2019, 36, 468-481.	0.3	12
34	Altered patterns of T cell cytokine production induced by relapsed pre-B ALL cells. <i>Leukemia Research</i> , 2003, 27, 1135-1142.	0.4	11
35	HLA-DM expression is elevated in ETV6-AML1 translocation-positive pediatric acute lymphoblastic leukemia. <i>Leukemia Research</i> , 2006, 30, 487-489.	0.4	10
36	Combination therapy with proteasome inhibitors and TLR agonists enhances tumour cell death and IL-1Î² production. <i>Cell Death and Disease</i> , 2018, 9, 162.	2.7	10

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37	Heterodimer-Specific Stimulation Of Toll-Like Receptor 2 Induces Divergent Downstream Effects In Primary Samples Of Precursor B Cell Acute Lymphoblastic Leukemia. <i>Blood</i> , 2013, 122, 3918-3918.	0.6	9
38	Surrogate Antigen Processing Mediated by TAP-dependent Antigenic Peptide Secretion. <i>Journal of Cell Biology</i> , 1998, 140, 17-27.	2.3	8
39	Y-box-binding protein 1 contributes to IL-7-mediated survival signaling in B-cell precursor acute lymphoblastic leukemia. <i>Oncology Letters</i> , 2017, 13, 497-505.	0.8	8
40	Tumor Variant Identification That Accounts for the Unique Molecular Landscape of Pediatric Malignancies. <i>JNCI Cancer Spectrum</i> , 2018, 2, pky079.	1.4	8
41	TLR9 limits enteric antimicrobial responses and promotes microbiota-based colonisation resistance during <i>Citrobacter rodentium</i> infection. <i>Cellular Microbiology</i> , 2019, 21, e13026.	1.1	8
42	Detection of T-Cells Specific for Leukemia-Associated Antigens in Pediatric Patients with Acute Lymphoblastic Leukemia in First Complete Remission.. <i>Blood</i> , 2004, 104, 526-526.	0.6	8
43	Immune evasion strategies of pediatric precursor-B acute lymphoblastic leukemia after allogeneic bone marrow transplantation—a case study. <i>Leukemia Research</i> , 2005, 29, 711-714.	0.4	7
44	Detection of WT1-specific T cells in paediatric acute lymphoblastic leukaemia patients in first remission. <i>British Journal of Haematology</i> , 2008, 141, 271-273.	1.2	6
45	Differential Depletion of Bone Marrow Resident B-ALL after Systemic Administration of Endosomal TLR Agonists. <i>Cancers</i> , 2020, 12, 169.	1.7	5
46	ETV6 (TEL)-AML1 pre-B acute lymphoblastic leukaemia cells are associated with a distinct antigen-presenting phenotype. <i>British Journal of Haematology</i> , 2002, 116, 266-72.	1.2	3
47	A cross-standardized flow cytometry platform to assess phenotypic stability in precursor B-cell acute lymphoblastic leukemia (B-ALL) xenografts. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2022, 101, 57-71.	1.1	1
48	Bioluminescent Tracking of Human and Mouse Acute Lymphoblastic Leukemia Reveals Potent Immunogenicity of Luciferase In Some Preclinical Models of Leukemia. <i>Blood</i> , 2010, 116, 2140-2140.	0.6	1
49	MRD Xenotransplantation Prospectively Identifies Treatment-Selected Acute Lymphoblastic Leukemia Subpopulations with Relapse-Initiating Potential. <i>Blood</i> , 2020, 136, 12-13.	0.6	1
50	Stimulation of Precursor-B Acute Lymphoblastic Leukemia Cells with Toll-Like Receptor Ligands Alters Their Immunogenicity.. <i>Blood</i> , 2004, 104, 1887-1887.	0.6	0
51	CpG Oligonucleotides Induce Anti-Leukemia Activity in a Syngeneic Murine Model of Acute Lymphoblastic Leukemia.. <i>Blood</i> , 2007, 110, 2830-2830.	0.6	0
52	Removal of Normal Competition Increases Proliferation of Pre-Leukemic Cells in a Mouse Model of Pre-B Acute Lymphoblastic Leukemia.. <i>Blood</i> , 2009, 114, 1430-1430.	0.6	0
53	A Novel Model of Immune-Mediated Disease Equilibrium in Acute Lymphoblastic Leukemia. <i>Blood</i> , 2012, 120, 3540-3540.	0.6	0
54	Epitope Spreading Is Required for Long-Term Protection Against Acute Lymphoblastic Leukemia. <i>Blood</i> , 2014, 124, 3717-3717.	0.6	0

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55	Engraftment and Long-Term Survival at Low Burden of Leukemic Blasts from Primary MRD+ Human Bone Marrow in a Xenotransplant Setting. Blood, 2016, 128, 1730-1730.	0.6	0
56	Toll-like Receptor-3 Ligation Induces Pro-Survival Signaling in Pediatric Acute Lymphoblastic Leukemia. Blood, 2021, 138, 3403-3403.	0.6	0