Graham M Lord

List of Publications by Year
in descending order

63 papers	4,200 citations	185998 28 h-index	155451 55 g-index
65 all docs	65 docs citations	65 times ranked	8742 citing authors

#	Article	IF	Citations
1	Communicable Ulcerative Colitis Induced by T-bet Deficiency in the Innate Immune System. Cell, 2007, 131, 33-45.	13.5	837
2	The Transcription Factor T-bet Regulates Intestinal Inflammation Mediated by Interleukin-7 Receptor+ Innate Lymphoid Cells. Immunity, 2012, 37, 674-684.	6.6	305
3	T-bet and GATA3 orchestrate Th1 and Th2 differentiation through lineage-specific targeting of distal regulatory elements. Nature Communications, 2012, 3, 1268.	5.8	292
4	T-bet is required for optimal proinflammatory CD4+ T-cell trafficking. Blood, 2005, 106, 3432-3439.	0.6	228
5	Genomic and clinical profiling of a national nephrotic syndrome cohort advocates a precision medicine approach to disease management. Kidney International, 2017, 91, 937-947.	2.6	201
6	Longitudinal immune profiling reveals key myeloid signatures associated with COVID-19. Science Immunology, 2020, 5, .	5.6	198
7	The transcription factors T-bet and GATA-3 control alternative pathways of T-cell differentiation through a shared set of target genes. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 17876-17881.	3.3	197
8	Developing in vitro expanded CD45RA⁺regulatory T cells as an adoptive cell therapy for Crohn's disease. Gut, 2016, 65, 584-594.	6.1	163
9	Role and species-specific expression of colon T cell homing receptor GPR15 in colitis. Nature Immunology, 2015, 16, 207-213.	7.0	140
10	Retinoic Acid Is Essential for Th1 Cell Lineage Stability and Prevents Transition to a Th17 Cell Program. Immunity, 2015, 42, 499-511.	6.6	130
11	Regulatory T Cells Restrain Interleukin-2- and Blimp-1-Dependent Acquisition of Cytotoxic Function by CD4+ T Cells. Immunity, 2020, 52, 151-166.e6.	6.6	130
12	Regulatory T-cell therapy in Crohnâ€™s disease: challenges and advances. Gut, 2020, 69, 942-952.	6.1	99
13	Tâ€bet, a Th1 transcription factor regulates the expression of Timâ€3. European Journal of Immunology, 2010, 40, 859-866.	1.6	98
14	Immune biomarkers: the promises and pitfalls of personalized medicine. Nature Reviews Immunology, 2015, 15, 323-329.	10.6	89
15	Interleukin-22 orchestrates a pathological endoplasmic reticulum stress response transcriptional programme in colonic epithelial cells. Gut, 2020, 69, 578-590.	6.1	84
16	CCR6-Dependent Positioning of Memory B Cells Is Essential for Their Ability To Mount a Recall Response to Antigen. Journal of Immunology, 2015, 194, 505-513.	0.4	76
17	The unusual suspectsâ€”innate lymphoid cells as novel therapeutic targets in IBD. Nature Reviews Gastroenterology and Hepatology, 2015, 12, 271-283.	8.2	75
18	Interleukin 6 Increases Production of Cytokines by Colonic Innate Lymphoid Cells in Mice and Patients With Chronic Intestinal Inflammation. Gastroenterology, 2015, 149, 456-467.e15.	0.6	71

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19	IL-10-produced by human transitional B-cells down-regulates CD86 expression on B-cells leading to inhibition of CD4+T-cell responses. Scientific Reports, 2016, 6, 20044.	1.6	68
20	ILC1 drive intestinal epithelial and matrix remodelling. Nature Materials, 2021, 20, 250-259.	13.3	64
21	Leptin as a Proinflammatory Cytokine. , 2006, 151, 151-164.		51
22	T-bet Activates Th1 Genes through Mediator and the Super Elongation Complex. Cell Reports, 2016, 15, 2756-2770.	2.9	50
23	Long- and short-term outcomes in renal allografts with deceased donors: A large recipient and donor genome-wide association study. American Journal of Transplantation, 2018, 18, 1370-1379.	2.6	47
24	Association of troponin level and age with mortality in 250â€‰000 patients: cohort study across five UK acute care centres. BMJ, The, 2019, 367, l6055.	3.0	45
25	microRNA-142â€“mediated repression of phosphodiesterase 3B critically regulates peripheral immune tolerance. Journal of Clinical Investigation, 2019, 129, 1257-1271.	3.9	45
26	Genetic variants alter T-bet binding and gene expression in mucosal inflammatory disease. PLoS Genetics, 2017, 13, e1006587.	1.5	40
27	Correction of Defective T-Regulatory Cells From Patients With Crohnâ€™s Disease by ExÂVivo Ligation of Retinoic Acid Receptor-Î±. Gastroenterology, 2019, 156, 1775-1787.	0.6	40
28	Genome-Wide Regulatory Analysis Reveals That T-bet Controls Th17 Lineage Differentiation through Direct Suppression of IRF4. Journal of Immunology, 2013, 191, 5925-5932.	0.4	39
29	Immunomodulatory role of Keratin 76 in oral and gastric cancer. Nature Communications, 2018, 9, 3437.	5.8	32
30	Development of a multivariable gene-expression signature targeting T-cell-mediated rejection in peripheral blood of kidney transplant recipients validated in cross-sectional and longitudinal samples. EBioMedicine, 2019, 41, 571-583.	2.7	28
31	Markers of achievement for assessing and monitoring gender equity in translational research organisations: a rationale and study protocol. BMJ Open, 2016, 6, e009022.	0.8	23
32	Preventing Aristolochic Acid Nephropathy. Clinical Journal of the American Society of Nephrology: CJASN, 2015, 10, 167-168.	2.2	17
33	Development and validation of the first consensus gene-expression signature of operational tolerance in kidney transplantation, incorporating adjustment for immunosuppressive drug therapy. EBioMedicine, 2020, 58, 102899.	2.7	16
34	The TH1 cell lineage-determining transcription factor T-bet suppresses TH2 gene expression by redistributing GATA3 away from TH2 genes. Nucleic Acids Research, 2022, 50, 4557-4573.	6.5	16
35	T-Bet Controls Cellularity of Intestinal Group 3 Innate Lymphoid Cells. Frontiers in Immunology, 2020, 11, 623324.	2.2	15
36	Retinoic Acid Signaling in B Cells Is Required for the Generation of an Effective T-Independent Immune Response. Frontiers in Immunology, 2016, 7, 643.	2.2	14

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37	Tâ€bet as a key regulator of mucosal immunity. Immunology, 2016, 147, 367-376.	2.0	14
38	MicroRNA-142 Critically Regulates Group 2 Innate Lymphoid Cell Homeostasis and Function. Journal of Immunology, 2021, 206, 2725-2739.	0.4	14
39	Transcription factor-driven regulation of ILC1 and ILC3. Trends in Immunology, 2022, 43, 564-579.	2.9	14
40	The impact of donor and recipient common clinical and genetic variation on estimated glomerular filtration rate in a European renal transplant population. American Journal of Transplantation, 2019, 19, 2262-2273.	2.6	13
41	Sustained Post-Developmental T-Bet Expression Is Critical for the Maintenance of Type One Innate Lymphoid Cells In Vivo. Frontiers in Immunology, 2021, 12, 760198.	2.2	11
42	Exhausted CD4+ T Cells during Malaria Exhibit Reduced mTORc1 Activity Correlated with Loss of T-bet Expression. Journal of Immunology, 2020, 205, 1608-1619.	0.4	10
43	Steroid regulation: An overlooked aspect of tolerance and chronic rejection in kidney transplantation. Molecular and Cellular Endocrinology, 2018, 473, 205-216.	1.6	8
44	Skin immunisation activates an innate lymphoid cell-monocyte axis regulating CD8+ effector recruitment to mucosal tissues. Nature Communications, 2019, 10, 2214.	5.8	8
45	Dominant regulation of long-term allograft survival is mediated by microRNA-142. American Journal of Transplantation, 2020, 20, 2715-2727.	2.6	7
46	An update on the roles of immune system-derived microRNAs in cardiovascular diseases. Cardiovascular Research, 2021, 117, 2434-2449.	1.8	7
47	A strategy for translation. Lancet, The, 2007, 369, 1771-1773.	6.3	6
48	A Crohnâ€™s Disease-associated IL2RA Enhancer Variant Determines the Balance of T Cell Immunity by Regulating Responsiveness to IL-2 Signalling. Journal of Crohn's and Colitis, 2021, 15, 2054-2065.	0.6	5
49	Heartbreakers or Healers? Innate Lymphoid Cells in Cardiovascular Disease and Obesity. Frontiers in Immunology, 2022, 13, .	2.2	5
50	The genetic determinants of renal allograft rejection. American Journal of Transplantation, 2018, 18, 2100-2101.	2.6	4
51	Characterizing Innate Lymphoid Cell Phenotype and Function in Human Inflammatory Bowel Disease. Methods in Molecular Biology, 2020, 2121, 199-211.	0.4	4
52	A population of naiveâ€like CD4⁺ T cells stably polarized to the T_H1 lineage. European Journal of Immunology, 2022, 52, 566-581.	1.6	2
53	The Th1 cell regulatory circuitry is largely conserved between human and mouse. Life Science Alliance, 2021, 4, e202101075.	1.3	1
54	The relationship between donor-recipient genetic distance and long-term kidney transplant outcome. HRB Open Research, 2020, 3, 47.	0.3	1

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55	A proactive approach to tackling sexism in medical school. BMJ, The, 2021, 375, n2730.	3.0	1
56	Cyclin-dependent Kinase 9 as a Potential Target for Anti-TNF-resistant Inflammatory Bowel Disease. Cellular and Molecular Gastroenterology and Hepatology, 2022, 14, 625-641.	2.3	1
57	Role of retinoic acid in the stability of the T-helper-type 1 lineage and implications for autoimmunity. Lancet, The, 2015, 385, S25.	6.3	0
58	Reply. Gastroenterology, 2023, 164, 1031-1032.	0.6	0
59	146â€...The prognostic implication of a positive troponin across the age spectrum in a quarter of a million patients with suspected acute coronary syndrome (NIHR Health Informatics Collaborative Trop-risk) Tj ETQq1 1 0.784314 rgBT /Overl		
60	69â€...The relationship between troponin level and mortality in an unselected population of over 250,000 patients with suspected acute coronary syndrome (NIHR Health Informatics Collaborative Trop-risk) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5		0
61	145â€...The role of high-sensitivity C-reactive protein in predicting mortality beyond troponin in over 100,000 patients with suspected acute coronary syndrome (NIHR Health Informatics Collaborative) Tj ETQq1 1 0.784314 rgBT /Overl		
62	30â€...The prognostic implication of troponin level in over 3000 patients presenting with atrial fibrillation (NIHR Health Informatics Collaborative AF-trop Study). , 2019, , .		0
63	57â€...Invasive versus medical management of elderly patients with non-ST elevation myocardial infarction (NIHR Health Informatics Collaborative Senior-NSTEMI study). , 2019, , .		0