

Graham M Lord

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

52
papers

3,014
citations

24
h-index

54
g-index

65
ext. papers

3,744
ext. citations

13
avg, IF

4.87
L-index

#	Paper	IF	Citations
52	Communicable ulcerative colitis induced by T-bet deficiency in the innate immune system. <i>Cell</i> , 2007 , 131, 33-45	56.2	735
51	The transcription factor T-bet regulates intestinal inflammation mediated by interleukin-7 receptor+ innate lymphoid cells. <i>Immunity</i> , 2012 , 37, 674-84	32.3	244
50	T-bet and GATA3 orchestrate Th1 and Th2 differentiation through lineage-specific targeting of distal regulatory elements. <i>Nature Communications</i> , 2012 , 3, 1268	17.4	211
49	T-bet is required for optimal proinflammatory CD4+ T-cell trafficking. <i>Blood</i> , 2005 , 106, 3432-9	2.2	196
48	The transcription factors T-bet and GATA-3 control alternative pathways of T-cell differentiation through a shared set of target genes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009 , 106, 17876-81	11.5	161
47	Genomic and clinical profiling of a national nephrotic syndrome cohort advocates a precision medicine approach to disease management. <i>Kidney International</i> , 2017 , 91, 937-947	9.9	130
46	Developing in vitro expanded CD45RA+ regulatory T cells as an adoptive cell therapy for Crohn's disease. <i>Gut</i> , 2016 , 65, 584-94	19.2	120
45	Retinoic acid is essential for Th1 cell lineage stability and prevents transition to a Th17 cell program. <i>Immunity</i> , 2015 , 42, 499-511	32.3	107
44	Longitudinal immune profiling reveals key myeloid signatures associated with COVID-19. <i>Science Immunology</i> , 2020 , 5,	28	105
43	Role and species-specific expression of colon T cell homing receptor GPR15 in colitis. <i>Nature Immunology</i> , 2015 , 16, 207-213	19.1	101
42	T-bet, a Th1 transcription factor regulates the expression of Tim-3. <i>European Journal of Immunology</i> , 2010 , 40, 859-66	6.1	87
41	Immune biomarkers: the promises and pitfalls of personalized medicine. <i>Nature Reviews Immunology</i> , 2015 , 15, 323-9	36.5	68
40	The unusual suspects--innate lymphoid cells as novel therapeutic targets in IBD. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2015 , 12, 271-83	24.2	62
39	IL-10-produced by human transitional B-cells down-regulates CD86 expression on B-cells leading to inhibition of CD4+T-cell responses. <i>Scientific Reports</i> , 2016 , 6, 20044	4.9	54
38	CCR6-dependent positioning of memory B cells is essential for their ability to mount a recall response to antigen. <i>Journal of Immunology</i> , 2015 , 194, 505-13	5.3	54
37	Regulatory T Cells Restrain Interleukin-2- and Blimp-1-Dependent Acquisition of Cytotoxic Function by CD4 T Cells. <i>Immunity</i> , 2020 , 52, 151-166.e6	32.3	54
36	Interleukin 6 Increases Production of Cytokines by Colonic Innate Lymphoid Cells in Mice and Patients With Chronic Intestinal Inflammation. <i>Gastroenterology</i> , 2015 , 149, 456-67.e15	13.3	50

35	Leptin as a proinflammatory cytokine. <i>Contributions To Nephrology</i> , 2006 , 151, 151-164	1.6	46
34	Regulatory T-cell therapy in Crohn's disease: challenges and advances. <i>Gut</i> , 2020 , 69, 942-952	19.2	42
33	T-bet Activates Th1 Genes through Mediator and the Super Elongation Complex. <i>Cell Reports</i> , 2016 , 15, 2756-70	10.6	36
32	Interleukin-22 orchestrates a pathological endoplasmic reticulum stress response transcriptional programme in colonic epithelial cells. <i>Gut</i> , 2020 , 69, 578-590	19.2	36
31	Long- and short-term outcomes in renal allografts with deceased donors: A large recipient and donor genome-wide association study. <i>American Journal of Transplantation</i> , 2018 , 18, 1370-1379	8.7	32
30	Genome-wide regulatory analysis reveals that T-bet controls Th17 lineage differentiation through direct suppression of IRF4. <i>Journal of Immunology</i> , 2013 , 191, 5925-32	5.3	32
29	microRNA-142-mediated repression of phosphodiesterase 3B critically regulates peripheral immune tolerance. <i>Journal of Clinical Investigation</i> , 2019 , 129, 1257-1271	15.9	26
28	Genetic variants alter T-bet binding and gene expression in mucosal inflammatory disease. <i>PLoS Genetics</i> , 2017 , 13, e1006587	6	24
27	ILC1 drive intestinal epithelial and matrix remodelling. <i>Nature Materials</i> , 2021 , 20, 250-259	27	23
26	Correction of Defective T-Regulatory Cells From Patients With Crohn's Disease by Ex Vivo Ligation of Retinoic Acid Receptor- α <i>Gastroenterology</i> , 2019 , 156, 1775-1787	13.3	21
25	Association of troponin level and age with mortality in 250 000 patients: cohort study across five UK acute care centres. <i>BMJ, The</i> , 2019 , 367, l6055	5.9	21
24	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. <i>EBioMedicine</i> , 2019 , 41, 571-583	8.8	20
23	Immunomodulatory role of Keratin 76 in oral and gastric cancer. <i>Nature Communications</i> , 2018 , 9, 3437	17.4	18
22	Markers of achievement for assessing and monitoring gender equity in translational research organisations: a rationale and study protocol. <i>BMJ Open</i> , 2016 , 6, e009022	3	14
21	T-bet as a key regulator of mucosal immunity. <i>Immunology</i> , 2016 , 147, 367-76	7.8	10
20	Retinoic Acid Signaling in B Cells Is Required for the Generation of an Effective T-Independent Immune Response. <i>Frontiers in Immunology</i> , 2016 , 7, 643	8.4	8
19	Skin immunisation activates an innate lymphoid cell-monocyte axis regulating CD8 effector recruitment to mucosal tissues. <i>Nature Communications</i> , 2019 , 10, 2214	17.4	6
18	A strategy for translation. <i>Lancet, The</i> , 2007 , 369, 1771-1773	40	6

17	Steroid regulation: An overlooked aspect of tolerance and chronic rejection in kidney transplantation. <i>Molecular and Cellular Endocrinology</i> , 2018 , 473, 205-216	4.4	5
16	Development and validation of the first consensus gene-expression signature of operational tolerance in kidney transplantation, incorporating adjustment for immunosuppressive drug therapy. <i>EBioMedicine</i> , 2020 , 58, 102899	8.8	5
15	The impact of donor and recipient common clinical and genetic variation on estimated glomerular filtration rate in a European renal transplant population. <i>American Journal of Transplantation</i> , 2019 , 19, 2262-2273	8.7	4
14	Dominant regulation of long-term allograft survival is mediated by microRNA-142. <i>American Journal of Transplantation</i> , 2020 , 20, 2715-2727	8.7	4
13	Exhausted CD4 T Cells during Malaria Exhibit Reduced mTORc1 Activity Correlated with Loss of T-bet Expression. <i>Journal of Immunology</i> , 2020 , 205, 1608-1619	5.3	4
12	The genetic determinants of renal allograft rejection. <i>American Journal of Transplantation</i> , 2018 , 18, 2100-2101	8.7	3
11	MicroRNA-142 Critically Regulates Group 2 Innate Lymphoid Cell Homeostasis and Function. <i>Journal of Immunology</i> , 2021 , 206, 2725-2739	5.3	3
10	An update on the roles of immune system-derived microRNAs in cardiovascular diseases. <i>Cardiovascular Research</i> , 2021 , 117, 2434-2449	9.9	3
9	T-Bet Controls Cellularity of Intestinal Group 3 Innate Lymphoid Cells. <i>Frontiers in Immunology</i> , 2020 , 11, 623324	8.4	3
8	Characterizing Innate Lymphoid Cell Phenotype and Function in Human Inflammatory Bowel Disease. <i>Methods in Molecular Biology</i> , 2020 , 2121, 199-211	1.4	2
7	The relationship between donor-recipient genetic distance and long-term kidney transplant outcome. <i>HRB Open Research</i> , 2020 , 3, 47	1.2	1
6	A proactive approach to tackling sexism in medical school. <i>BMJ, The</i> , 2021 , 375, n2730	5.9	1
5	Sustained Post-Developmental T-Bet Expression Is Critical for the Maintenance of Type One Innate Lymphoid Cells. <i>Frontiers in Immunology</i> , 2021 , 12, 760198	8.4	1
4	ILC1-derived TGF β drives intestinal remodelling		1
3	A Crohn's disease-associated IL2RA enhancer variant determines the balance of T cell immunity by regulating responsiveness to IL-2 signaling. <i>Journal of Crohns and Colitis</i> , 2021 ,	1.5	1
2	Role of retinoic acid in the stability of the T-helper-type 1 lineage and implications for autoimmunity. <i>Lancet, The</i> , 2015 , 385 Suppl 1, S25	4.0	
1	Response to LTE 19-01163. <i>Gastroenterology</i> , 2019 ,	13.3	