

Mary E Keir

List of Publications by Year in Descending Order

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Version: 2024-04-28

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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.

37
papers

8,036
citations

26
h-index

38
g-index

38
ext. papers

9,267
ext. citations

12
avg, IF

5.85
L-index

#	Paper	IF	Citations
37	Ulcerative colitis is characterized by a plasmablast-skewed humoral response associated with disease activity.. <i>Nature Medicine</i> , 2022 ,	50.5	2
36	Dual targeting of lymphocyte homing and retention through $\alpha 4 \beta 7$ and $\alpha 4 \beta 1$ inhibition in inflammatory bowel disease. <i>Cell Reports Medicine</i> , 2021 , 2, 100381	18	3
35	Regulation and Role of $\beta 7$ Integrin and Gut Homing Integrins in Migration and Retention of Intestinal Lymphocytes during Inflammatory Bowel Disease. <i>Journal of Immunology</i> , 2021 , 207, 2245-2254	5.3	4
34	The role of IL-22 in intestinal health and disease. <i>Journal of Experimental Medicine</i> , 2020 , 217, e20192195	6.6	65
33	The role of integrins in the pathogenesis of inflammatory bowel disease: Approved and investigational anti-integrin therapies. <i>Medicinal Research Reviews</i> , 2020 , 40, 245-262	14.4	28
32	The Importance of Molecular Immune Investigation in Therapeutic Clinical Development for Biomarker Assessment. <i>Journal of Crohns and Colitis</i> , 2019 , 13, 956-957	1.5	
31	Selective autophagy of the adaptor TRIF regulates innate inflammatory signaling. <i>Nature Immunology</i> , 2018 , 19, 246-254	19.1	70
30	Inflammatory Bowel Disease Susceptibility Gene Regulates Intestinal Epithelial Permeability. <i>ImmunoHorizons</i> , 2018 , 2, 164-171	2.7	3
29	AlphaE Integrin Expression Is Increased in the Ileum Relative to the Colon and Unaffected by Inflammation. <i>Journal of Crohns and Colitis</i> , 2018 , 12, 1191-1199	1.5	13
28	Gut-Selective Integrin-Targeted Therapies for Inflammatory Bowel Disease. <i>Journal of Crohns and Colitis</i> , 2018 , 12, S653-S668	1.5	34
27	Discrepancies between patient-reported outcomes, and endoscopic and histological appearance in UC. <i>Gut</i> , 2017 , 66, 2063-2068	19.2	72
26	T Lymphocytes Expressing AlphaE Beta7 Integrin in Ulcerative Colitis: Associations With Cellular Lineage and Phenotype. <i>Journal of Crohns and Colitis</i> , 2017 , 11, 1504-1505	1.5	10
25	$\beta 7$ Integrin Identifies Subsets of Pro-Inflammatory Colonic CD4+ T Lymphocytes in Ulcerative Colitis. <i>Journal of Crohns and Colitis</i> , 2017 , 11, 610-620	1.5	33
24	Association Between Response to Etrolizumab and Expression of Integrin $\beta 7$ and Granzyme A in Colon Biopsies of Patients With Ulcerative Colitis. <i>Gastroenterology</i> , 2016 , 150, 477-87.e9	13.3	101
23	Stratified medicine in inflammatory disorders: From theory to practice. <i>Clinical Immunology</i> , 2015 , 161, 11-22	9	16
22	Etrolizumab as induction therapy for ulcerative colitis: a randomised, controlled, phase 2 trial. <i>Lancet, The</i> , 2014 , 384, 309-18	40	331
21	A randomised phase I study of etrolizumab (rhuMAb $\beta 7$) in moderate to severe ulcerative colitis. <i>Gut</i> , 2013 , 62, 1122-30	19.2	108

20	EMerging BiomARKers in Inflammatory Bowel Disease (EMBARK) study identifies fecal calprotectin, serum MMP9, and serum IL-22 as a novel combination of biomarkers for Crohn's disease activity: role of cross-sectional imaging. <i>American Journal of Gastroenterology</i> , 2013 , 108, 1891-900	0.7	80
19	Functional consequences of the macrophage stimulating protein 689C inflammatory bowel disease risk allele. <i>PLoS ONE</i> , 2013 , 8, e83958	3.7	13
18	CD28 costimulation regulates genome-wide effects on alternative splicing. <i>PLoS ONE</i> , 2012 , 7, e40032	3.7	29
17	Anti-CD3 mAb treatment cures PDL1 ^{-/-} .NOD mice of diabetes but precipitates fatal myocarditis. <i>Clinical Immunology</i> , 2011 , 140, 47-53	9	1
16	The programmed death-1 ligand 1:B7-1 pathway restrains diabetogenic effector T cells in vivo. <i>Journal of Immunology</i> , 2011 , 187, 1097-105	5.3	128
15	IFN-alpha-induced upregulation of CCR5 leads to expanded HIV tropism in vivo. <i>PLoS Pathogens</i> , 2010 , 6, e1000766	7.6	35
14	PD-L1 has distinct functions in hematopoietic and nonhematopoietic cells in regulating T cell responses during chronic infection in mice. <i>Journal of Clinical Investigation</i> , 2010 , 120, 2508-15	15.9	107
13	Bridging Toll-like- and B cell-receptor signaling: meet me at the autophagosome. <i>Immunity</i> , 2008 , 28, 729-31	32.3	9
12	PD-1 and its ligands in tolerance and immunity. <i>Annual Review of Immunology</i> , 2008 , 26, 677-704	34.7	3557
11	PD-1 and its ligands in T-cell immunity. <i>Current Opinion in Immunology</i> , 2007 , 19, 309-14	7.8	329
10	Programmed death 1 ligand (PD-L) 1 and PD-L2 limit autoimmune kidney disease: distinct roles. <i>Journal of Immunology</i> , 2007 , 179, 7466-77	5.3	63
9	Endothelial programmed death-1 ligand 1 (PD-L1) regulates CD8+ T-cell mediated injury in the heart. <i>Circulation</i> , 2007 , 116, 2062-71	16.7	164
8	PD-1 regulates self-reactive CD8+ T cell responses to antigen in lymph nodes and tissues. <i>Journal of Immunology</i> , 2007 , 179, 5064-70	5.3	179
7	Programmed death-1 ligand 1 interacts specifically with the B7-1 costimulatory molecule to inhibit T cell responses. <i>Immunity</i> , 2007 , 27, 111-22	32.3	1206
6	Tissue expression of PD-L1 mediates peripheral T cell tolerance. <i>Journal of Experimental Medicine</i> , 2006 , 203, 883-95	16.6	875
5	The B7/CD28 costimulatory family in autoimmunity. <i>Immunological Reviews</i> , 2005 , 204, 128-43	11.3	115
4	Programmed death-1 (PD-1):PD-ligand 1 interactions inhibit TCR-mediated positive selection of thymocytes. <i>Journal of Immunology</i> , 2005 , 175, 7372-9	5.3	105
3	Generation of CD3+CD8 ^{low} thymocytes in the HIV type 1-infected thymus. <i>Journal of Immunology</i> , 2002 , 169, 2788-96	5.3	36

- 2 IFN-alpha secretion by type 2 predendritic cells up-regulates MHC class I in the HIV-1-infected thymus. *Journal of Immunology*, **2002**, 168, 325-31 5-3 78
- 1 A membrane-bound Fas decoy receptor expressed by human thymocytes. *Journal of Biological Chemistry*, **2000**, 275, 7988-93 5-4 33