

# Jonathan N Glickman

## List of Publications by Year in descending order

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Version: 2024-02-01

49  
papers

8,606  
citations

172457

29  
h-index

223800

46  
g-index

52  
all docs

52  
docs citations

52  
times ranked

14906  
citing authors

#	ARTICLE	IF	CITATIONS
1	CCR2 promotes monocyte recruitment and intestinal inflammation in mice lacking the interleukin-10 receptor. <i>Scientific Reports</i> , 2022, 12, 452.	3.3	10
2	Aspirin Modulation of the Colorectal Cancer-Associated Microbe <i>Fusobacterium nucleatum</i> . <i>MBio</i> , 2021, 12, .	4.1	32
3	Use of ring-enhancement and focal necrosis to differentiate pancreatic adenosquamous carcinoma from pancreatic ductal adenocarcinoma on CT and MRI. <i>Clinical Imaging</i> , 2021, 73, 134-138.	1.5	6
4	Embryonic macrophages function during early life to determine invariant natural killer T cell levels at barrier surfaces. <i>Nature Immunology</i> , 2021, 22, 699-710.	14.5	15
5	Tumor cells express pauci- and oligomannosidic N-glycans in glycoproteins recognized by the mannose receptor (CD206). <i>Cellular and Molecular Life Sciences</i> , 2021, 78, 5569-5585.	5.4	13
6	Utilizing a reductionist model to study host-microbe interactions in intestinal inflammation. <i>Microbiome</i> , 2021, 9, 215.	11.1	8
7	<i>Fusobacterium nucleatum</i> drives a pro-inflammatory intestinal microenvironment through metabolite receptor-dependent modulation of IL-17 expression. <i>Gut Microbes</i> , 2021, 13, 1987780.	9.8	54
8	Multimodality imaging and clinicopathologic assessment of abdominal wall endometriosis: knocking down the enigma. <i>Abdominal Radiology</i> , 2020, 45, 1800-1812.	2.1	11
9	Pelvic MRI in the diagnosis and staging of pelvic endometriosis: added value of structured reporting and expertise. <i>Abdominal Radiology</i> , 2020, 45, 1623-1636.	2.1	17
10	Expression of Free Fatty Acid Receptor 2 by Dendritic Cells Prevents Their Expression of Interleukin 27 and Is Required for Maintenance of Mucosal Barrier and Immune Response Against Colorectal Tumors in Mice. <i>Gastroenterology</i> , 2020, 158, 1359-1372.e9.	1.3	54
11	Pancreatic Ductal Adenocarcinoma and Its Variants: Pearls and Perils. <i>Radiographics</i> , 2020, 40, 1219-1239.	3.3	40
12	Diet posttranslationally modifies the mouse gut microbial proteome to modulate renal function. <i>Science</i> , 2020, 369, 1518-1524.	12.6	108
13	An integrated analysis of lymphocytic reaction, tumour molecular characteristics and patient survival in colorectal cancer. <i>British Journal of Cancer</i> , 2020, 122, 1367-1377.	6.4	21
14	FcRn is a CD32a coreceptor that determines susceptibility to IgG immune complex-driven autoimmunity. <i>Journal of Experimental Medicine</i> , 2020, 217, .	8.5	24
15	Metabolite-Sensing Receptor Ffar2 Regulates Colonic Group 3 Innate Lymphoid Cells and Gut Immunity. <i>Immunity</i> , 2019, 51, 871-884.e6.	14.3	203
16	The Crohn's disease polymorphism, ATG16L1 T300A, alters the gut microbiota and enhances the local Th1/Th17 response. <i>ELife</i> , 2019, 8, .	6.0	84
17	Epithelial endoplasmic reticulum stress orchestrates a protective IgA response. <i>Science</i> , 2019, 363, 993-998.	12.6	51
18	Immune environment in serrated lesions of the colon: intraepithelial lymphocyte density, PD-1, and PD-L1 expression correlate with serrated neoplasia pathway progression. <i>Human Pathology</i> , 2019, 83, 115-123.	2.0	19

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19	SMAD4 Loss in Colorectal Cancer Patients Correlates with Recurrence, Loss of Immune Infiltrate, and Chemoresistance. <i>Clinical Cancer Research</i> , 2019, 25, 1948-1956.	7.0	71
20	TIME (Tumor Immunity in the MicroEnvironment) classification based on tumor <i>CD274</i> (PD-L1) expression status and tumor-infiltrating lymphocytes in colorectal carcinomas. <i>Oncolmunology</i> , 2018, 7, e1442999.	4.6	53
21	Dietary and Microbial Oxazoles Induce Intestinal Inflammation by Modulating Aryl Hydrocarbon Receptor Responses. <i>Cell</i> , 2018, 173, 1123-1134.e11.	28.9	84
22	QseC inhibition as an antivirulence approach for colitis-associated bacteria. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 142-147.	7.1	47
23	CCL2 Promotes Colorectal Carcinogenesis by Enhancing Polymorphonuclear Myeloid-Derived Suppressor Cell Population and Function. <i>Cell Reports</i> , 2015, 12, 244-257.	6.4	287
24	An inflammation-targeting hydrogel for local drug delivery in inflammatory bowel disease. <i>Science Translational Medicine</i> , 2015, 7, 300ra128.	12.4	288
25	Host lysozyme-mediated lysis of <i>Lactococcus lactis</i> facilitates delivery of colitis-attenuating superoxide dismutase to inflamed colons. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7803-7808.	7.1	99
26	Protective mucosal immunity mediated by epithelial CD1d and IL-10. <i>Nature</i> , 2014, 509, 497-502.	27.8	172
27	Gut microbiome composition and function in experimental colitis during active disease and treatment-induced remission. <i>ISME Journal</i> , 2014, 8, 1403-1417.	9.8	352
28	Nod/Ripk2 signaling in dendritic cells activates IL-17A <sup>secreting</sup> innate lymphoid cells and drives colitis in <i>T-bet<sup>hi</sup>.Rag2<sup>hi</sup></i> (TRUC) mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E2559-66.	7.1	56
29	Paneth cells as a site of origin for intestinal inflammation. <i>Nature</i> , 2013, 503, 272-276.	27.8	605
30	Microbial Exposure During Early Life Has Persistent Effects on Natural Killer T Cell Function. <i>Science</i> , 2012, 336, 489-493.	12.6	1,411
31	<i>Bifidobacterium animalis</i> subsp. <i>lactis</i> fermented milk product reduces inflammation by altering a niche for colitogenic microbes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 18132-18137.	7.1	196
32	Enterobacteriaceae Act in Concert with the Gut Microbiota to Induce Spontaneous and Maternally Transmitted Colitis. <i>Cell Host and Microbe</i> , 2010, 8, 292-300.	11.0	715
33	Multilayered Epithelium in Mucosal Biopsy Specimens From the Gastroesophageal Junction Region is a Histologic Marker of Gastroesophageal Reflux Disease. <i>American Journal of Surgical Pathology</i> , 2009, 33, 818-825.	3.7	50
34	Ulcerative colitis surveillance: Activity does matter. <i>Inflammatory Bowel Diseases</i> , 2008, 14, 1453-1454.	1.9	0
35	Does rectal sparing ever occur in ulcerative colitis?. <i>Inflammatory Bowel Diseases</i> , 2008, 14, S166-S167.	1.9	6
36	XBP1 Links ER Stress to Intestinal Inflammation and Confers Genetic Risk for Human Inflammatory Bowel Disease. <i>Cell</i> , 2008, 134, 743-756.	28.9	1,225

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37	Differentiating Ulcerative Colitis from Crohn Disease in Children and Young Adults: Report of a Working Group of the North American Society for Pediatric Gastroenterology, Hepatology, and Nutrition and the Crohn's and Colitis Foundation of America. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2007, 44, 653-674.	1.8	429
38	Communicable Ulcerative Colitis Induced by T-bet Deficiency in the Innate Immune System. <i>Cell</i> , 2007, 131, 33-45.	28.9	837
39	Mucin core polypeptide expression in the progression of neoplasia in Barrett's esophagus. <i>Human Pathology</i> , 2006, 37, 1304-1315.	2.0	40
40	Specimen quality constraints for a molecular diagnostic test using gene expression ratios. <i>FASEB Journal</i> , 2006, 20, A216.	0.5	0
41	Interinstitutional variability and effect of tissue fixative on the interpretation of a Barrett cytokeratin 7/20 immunoreactivity pattern in Barrett esophagus. <i>Human Pathology</i> , 2005, 36, 58-65.	2.0	24
42	Pediatric Patients With Untreated Ulcerative Colitis May Present Initially With Unusual Morphologic Findings. <i>American Journal of Surgical Pathology</i> , 2004, 28, 190-197.	3.7	185
43	Mucin Core Peptide Expression Can Help Differentiate Barrett's Esophagus From Intestinal Metaplasia of the Stomach. <i>American Journal of Surgical Pathology</i> , 2003, 27, 1357-1365.	3.7	41
44	Section II: Pathology and pathologic staging of esophageal cancer. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2003, 15, 167-179.	0.6	1
45	Section II: pathology and pathologic staging of esophageal cancer. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2003, 15, 167-79.	0.6	5
46	Morphology of the Cardia and Significance of Carditis in Pediatric Patients. <i>American Journal of Surgical Pathology</i> , 2002, 26, 1032-1039.	3.7	118
47	Pneumatosis Intestinalis and Portomesenteric Venous Gas in Intestinal Ischemia. <i>American Journal of Roentgenology</i> , 2001, 177, 1319-1323.	2.2	303
48	The prognostic significance of lymph node micrometastasis in patients with esophageal carcinoma. , 1999, 85, 769-778.		129
49	The prognostic significance of lymph node micrometastasis in patients with esophageal carcinoma. <i>Cancer</i> , 1999, 85, 769-778.	4.1	4