

Michael C Grimm

List of Publications by Year in descending order

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45
papers

2,595
citations

201674

27
h-index

233421

45
g-index

45
all docs

45
docs citations

45
times ranked

3112
citing authors

#	ARTICLE	IF	CITATIONS
1	Vascular Endothelial Growth Factor and Basic Fibroblast Growth Factor Induce Expression of CXCR4 on Human Endothelial Cells. <i>American Journal of Pathology</i> , 1999, 154, 1125-1135.	3.8	518
2	Genetic fusion of chemokines to a self tumor antigen induces protective, T-cell dependent antitumor immunity. <i>Nature Biotechnology</i> , 1999, 17, 253-258.	17.5	278
3	Enhanced expression and production of monocyte chemoattractant protein-1 in inflammatory bowel disease mucosa. <i>Journal of Leukocyte Biology</i> , 1996, 59, 804-812.	3.3	140
4	Current trends in cannulation and neuroprotection during surgery of the aortic arch in Europe. <i>European Journal of Cardio-thoracic Surgery</i> , 2015, 47, 917-923.	1.4	135
5	Monocyte Chemotactic Protein-2 Activates CCR5 and Blocks CD4/CCR5-mediated HIV-1 Entry/Replication. <i>Journal of Biological Chemistry</i> , 1998, 273, 4289-4292.	3.4	124
6	Prevalence of <i>Campylobacter</i> Species in Adult Crohn's Disease and the Preferential Colonization Sites of <i>Campylobacter</i> Species in the Human Intestine. <i>PLoS ONE</i> , 2011, 6, e25417.	2.5	108
7	CC Chemokine Ligand 20 and Its Cognate Receptor CCR6 in Mucosal T Cell Immunology and Inflammatory Bowel Disease: Odd Couple or Axis of Evil?. <i>Frontiers in Immunology</i> , 2013, 4, 194.	4.8	106
8	The Microbiota and Epigenetic Regulation of T Helper 17/Regulatory T Cells: In Search of a Balanced Immune System. <i>Frontiers in Immunology</i> , 2017, 8, 417.	4.8	103
9	T20/DP178, an Ectodomain Peptide of Human Immunodeficiency Virus Type 1 gp41, Is an Activator of Human Phagocyte N-Formyl Peptide Receptor. <i>Blood</i> , 1999, 93, 3885-3892.	1.4	71
10	Isolation and Detection of <i>Campylobacter concisus</i> from Saliva of Healthy Individuals and Patients with Inflammatory Bowel Disease. <i>Journal of Clinical Microbiology</i> , 2010, 48, 2965-2967.	3.9	69
11	Investigation of the Enteric Pathogenic Potential of Oral <i>Campylobacter concisus</i> Strains Isolated from Patients with Inflammatory Bowel Disease. <i>PLoS ONE</i> , 2012, 7, e38217.	2.5	68
12	Empathy as a Function of Clinical Exposure - Reading Emotion in the Eyes. <i>PLoS ONE</i> , 2013, 8, e65159.	2.5	58
13	<i>Campylobacter concisus</i> and inflammatory bowel disease. <i>World Journal of Gastroenterology</i> , 2014, 20, 1259.	3.3	56
14	Cutting Edge: Vasoactive Intestinal Peptide Acts as a Potent Suppressor of Inflammation In Vivo by Trans-Deactivating Chemokine Receptors. <i>Journal of Immunology</i> , 2003, 171, 4990-4994.	0.8	45
15	Small molecule inhibitor of HIV-1 cell fusion blocks chemokine receptor-mediated function. <i>Journal of Leukocyte Biology</i> , 1998, 64, 6-13.	3.3	42
16	Examination of the effects of <i>Campylobacter concisus</i> zonula occludens toxin on intestinal epithelial cells and macrophages. <i>Gut Pathogens</i> , 2016, 8, 18.	3.4	42
17	Chemokines in inflammatory bowel disease mucosa: Expression of RANTES, macrophage inflammatory protein (MIP)-1 α , MIP-1 β , and β -interferon-inducible protein-10 by macrophages, lymphocytes, endothelial cells, and granulomas. <i>Inflammatory Bowel Diseases</i> , 1996, 2, 88-96.	1.9	39
18	The Prevalence and Polymorphisms of Zonula Occluden Toxin Gene in Multiple <i>Campylobacter concisus</i> Strains Isolated from Saliva of Patients with Inflammatory Bowel Disease and Controls. <i>PLoS ONE</i> , 2013, 8, e75525.	2.5	39

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19	Azathioprine, Mercaptopurine, and 5-Aminosalicylic Acid Affect the Growth of IBD-Associated <i>Campylobacter</i> Species and Other Enteric Microbes. <i>Frontiers in Microbiology</i> , 2017, 8, 527.	3.5	37
20	Chemokines in Inflammatory Bowel Disease Mucosa: Expression of RANTES, Macrophage Inflammatory Protein (MIP)-1 α , MIP-1 β , and β -Interferon-Inducible Protein-10 by Macrophages, Lymphocytes, Endothelial Cells, and Granulomas. <i>Inflammatory Bowel Diseases</i> , 1996, 2, 88-96.	1.9	36
21	Enhancing Evaluation in an Undergraduate Medical Education Program. <i>Academic Medicine</i> , 2008, 83, 787-793.	1.6	35
22	Successful development of generic capabilities in an undergraduate medical education program. <i>Higher Education Research and Development</i> , 2012, 31, 525-539.	2.9	35
23	Improving the transition from medical school to internship – evaluation of a preparation for internship course. <i>BMC Medical Education</i> , 2014, 14, 23.	2.4	34
24	Examination of the Anaerobic Growth of <i>Campylobacter concisus</i> Strains. <i>International Journal of Microbiology</i> , 2014, 2014, 1-7.	2.3	32
25	A homing selection hypothesis for T-cell trafficking. <i>Trends in Immunology</i> , 2000, 21, 315-317.	7.5	31
26	Genome analysis of <i>Campylobacter concisus</i> strains from patients with inflammatory bowel disease and gastroenteritis provides new insights into pathogenicity. <i>Scientific Reports</i> , 2016, 6, 38442.	3.3	31
27	The Effects of Oral and Enteric <i>Campylobacter concisus</i> Strains on Expression of TLR4, MD-2, TLR2, TLR5 and COX-2 in HT-29 Cells. <i>PLoS ONE</i> , 2013, 8, e56888.	2.5	28
28	T20/DP178, an Ectodomain Peptide of Human Immunodeficiency Virus Type 1 gp41, Is an Activator of Human Phagocyte N-Formyl Peptide Receptor. <i>Blood</i> , 1999, 93, 3885-3892.	1.4	28
29	Pathogenesis of the hyperlipidemia of Gram-negative bacterial sepsis may involve pathomorphological changes in liver sinusoidal endothelial cells. <i>International Journal of Infectious Diseases</i> , 2010, 14, e857-e867.	3.3	27
30	Genomic analysis of oral <i>Campylobacter concisus</i> strains identified a potential bacterial molecular marker associated with active Crohn's disease. <i>Emerging Microbes and Infections</i> , 2018, 7, 1-14.	6.5	25
31	Clinical capabilities of graduates of an outcomes-based integrated medical program. <i>BMC Medical Education</i> , 2012, 12, 23.	2.4	24
32	Autophagy Suppression by Appendicitis and Appendectomy Protects Against Colitis. <i>Inflammatory Bowel Diseases</i> , 2014, 20, 847-855.	1.9	23
33	Delineation of genetic relatedness and population structure of oral and enteric <i>Campylobacter concisus</i> strains by analysis of housekeeping genes. <i>Microbiology (United Kingdom)</i> , 2015, 161, 1600-1612.	1.8	22
34	IL-15 induces mast cell migration via a pertussis toxin-sensitive receptor. <i>European Journal of Immunology</i> , 2005, 35, 2376-2385.	2.9	21
35	<i>Campylobacter concisus</i> Genomespecies 2 Is Better Adapted to the Human Gastrointestinal Tract as Compared with <i>Campylobacter concisus</i> Genomespecies 1. <i>Frontiers in Physiology</i> , 2017, 8, 543.	2.8	16
36	Investigation of the effects of pH and bile on the growth of oral <i>Campylobacter concisus</i> strains isolated from patients with inflammatory bowel disease and controls. <i>Journal of Medical Microbiology</i> , 2015, 64, 438-445.	1.8	12

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37	<i>Pseudomonas aeruginosa</i> and the hyperlipidaemia of sepsis. <i>Pathology</i> , 2009, 41, 615-621.	0.6	11
38	Modulation of Interferon Activity-Associated Soluble Molecules by Appendicitis and Appendectomy Limits Colitis—Identification of Novel Anti-Colitic Targets. <i>Journal of Interferon and Cytokine Research</i> , 2015, 35, 108-115.	1.2	10
39	Inflammatory bowel disease: germs or genes?. <i>Lancet, The</i> , 1996, 347, 1198.	13.7	9
40	New and emerging therapies for inflammatory bowel diseases. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2009, 24, S69-74.	2.8	9
41	Endothelin and vascular remodelling in colitis pathogenesis—Appendicitis and appendectomy limit colitis by suppressing endothelin pathways. <i>International Journal of Colorectal Disease</i> , 2014, 29, 1321-1328.	2.2	9
42	The Growth and Protein Expression of Inflammatory Bowel Disease-Associated <i>Campylobacter concisus</i> Is Affected by the Derivatives of the Food Additive Fumaric Acid. <i>Frontiers in Microbiology</i> , 2018, 9, 896.	3.5	5
43	Road most traveled: Gut-specific migration signals and leucocyte entry to the intestine. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2008, 23, 1775-1776.	2.8	2
44	Fifty years of gastroenterology in Australia. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2002, 14, 179-193.	2.8	1
45	Inflammatory bowel disease and inflammatory molecules: Chickens, eggs and therapeutic targets. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2002, 17, 935-937.	2.8	1