David E Elliott

List of Publications by Year
in descending order

69 papers	4,698 citations	126708 33 h-index	118652 62 g-index
70 all docs	70 docs citations	70 times ranked	3395 citing authors

#	Article	IF	Citations
1	Helminthâ€induced regulation of Tâ€cell transfer colitis requires intact and regulated T cell Stat6 signaling in mice. European Journal of Immunology, 2021, 51, 433-444.	1.6	3
2	Facing an Infection as a Health Care Provider. Gastroenterology Clinics of North America, 2021, 50, xv-xvi.	1.0	0
3	Parasitic Infections of the Gastrointestinal Track and Liver. Gastroenterology Clinics of North America, 2021, 50, 361-381.	1.0	6
4	Effective Use of the Laboratory in the Management of Patients with Inflammatory Bowel Diseases. Gastroenterology Clinics of North America, 2019, 48, 237-258.	1.0	3
5	Helminth-Induced Production of TGF-Î² and Suppression of Graft-versus-Host Disease Is Dependent on IL-4 Production by Host Cells. Journal of Immunology, 2018, 201, 2910-2922.	0.4	9
6	STAT6 and Furin Are Successive Triggers for the Production of TGF-Î² by T Cells. Journal of Immunology, 2018, 201, 2612-2623.	0.4	10
7	Recirculating Immunocompetent Cells in Colitic Mice Intensify Their Lung Response to Bacterial Endotoxin. Digestive Diseases and Sciences, 2018, 63, 2930-2939.	1.1	4
8	Intestinal Helminths Regulate Lethal Acute Graft-versus-Host Disease and Preserve the Graft-versus-Tumor Effect in Mice. Journal of Immunology, 2015, 194, 1011-1020.	0.4	16
9	Helminth Infections Decrease Host Susceptibility to Immune-Mediated Diseases. Journal of Immunology, 2014, 193, 3239-3247.	0.4	70
10	Innate Immunity in Disease. Clinical Gastroenterology and Hepatology, 2014, 12, 749-755.	2.4	20
11	Translatability of helminth therapy in inflammatory bowel diseases. International Journal for Parasitology, 2013, 43, 245-251.	1.3	97
12	Nematode Asparaginyl-tRNA Synthetase Resolves Intestinal Inflammation in Mice with T-Cell Transfer Colitis. Vaccine Journal, 2013, 20, 276-281.	3.2	36
13	Helminth Therapy. , 2013, , 177-190.		0
14	Where are we on worms?. Current Opinion in Gastroenterology, 2012, 28, 551-556.	1.0	42
15	Helminthâ€"host immunological interactions: prevention and control of immuneâ€mediated diseases. Annals of the New York Academy of Sciences, 2012, 1247, 83-96.	1.8	153
16	Trichuris suis might be effective in treating allergic rhinitis. Journal of Allergy and Clinical Immunology, 2010, 125, 766-767.	1.5	27
17	Intestinal Infections by Parasitic Worms. , 2010, , 1921-1939.e5.		4
18	Helminthic Therapy: Using Worms to Treat Immune-Mediated Disease. Advances in Experimental Medicine and Biology, 2009, 666, 157-166.	0.8	58

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19	Advances in the pathogenesis and treatment of IBD. Clinical Immunology, 2009, 132, 1-9.	1.4	79
20	Helminths and the IBD hygiene hypothesis. Inflammatory Bowel Diseases, 2009, 15, 128-133.	0.9	188
21	Role of T cell TGFâ€Î² signaling in intestinal cytokine responses and helminthic immune modulation. European Journal of Immunology, 2009, 39, 1870-1878.	1.6	74
22	Inflammatory bowel disease and the hygiene hypothesis: an argument for the role of helminths. , 2009, , 149-178.		3
23	Colonization with <i>Heligmosomoides polygyrus</i> Suppresses Mucosal IL-17 Production. Journal of Immunology, 2008, 181, 2414-2419.	0.4	109
24	<i>Heligmosomoides polygyrus</i>Promotes Regulatory T-Cell Cytokine Production in the Murine Normal Distal Intestine. Infection and Immunity, 2007, 75, 4655-4663.	1.0	111
25	Immunologic and Molecular Mechanisms in Inflammatory Bowel Disease. Surgical Clinics of North America, 2007, 87, 681-696.	0.5	43
26	Helminths as governors of immune-mediated inflammation. International Journal for Parasitology, 2007, 37, 457-464.	1.3	165
27	A new wiggle on worms. Inflammatory Bowel Diseases, 2006, 12, 1084-1085.	0.9	0
28	Induction of CD8+ regulatory T cells in the intestine by Heligmosomoides polygyrus infection. American Journal of Physiology - Renal Physiology, 2006, 291, G253-G259.	1.6	87
29	Increased feelings with increased body signals. Social Cognitive and Affective Neuroscience, 2006, 1, 37-48.	1.5	18
30	Cutting Edge: Heligmosomoides polygyrus Induces TLR4 on Murine Mucosal T Cells That Produce TGFÎ² after Lipopolysaccharide Stimulation. Journal of Immunology, 2006, 176, 726-729.	0.4	65
31	Intestinal Helminths Protect in a Murine Model of Asthma. Journal of Immunology, 2006, 177, 1628-1635.	0.4	178
32	Therapeutic Colonization WithTrichuris suis. Archives of Pathology and Laboratory Medicine, 2006, 130, 1753-1753.	1.2	17
33	Why Trichuris suis Should Prove Safe for Use in Inflammatory Bowel Diseases. Inflammatory Bowel Diseases, 2005, 11, 783-784.	0.9	23
34	Role of helminths in regulating mucosal inflammation. Seminars in Immunopathology, 2005, 27, 249-271.	4.0	50
35	Is there a role for helminths in the therapy of inflammatory bowel disease?. Nature Reviews Gastroenterology & Hepatology, 2005, 2, 62-63.	1.7	34
36	IL-12 Induction of mRNA Encoding Substance P in Murine Macrophages from the Spleen and Sites of Inflammation. Journal of Immunology, 2005, 174, 3906-3911.	0.4	32

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37	Trichuris suis therapy for active ulcerative colitis: A randomized controlled trial. Gastroenterology, 2005, 128, 825-832.	0.6	690
38	Helminths and the modulation of mucosal inflammation. Current Opinion in Gastroenterology, 2005, 21, 51-8.	1.0	73
39	Cutting Edge: Hemokinin Has Substance P-Like Function and Expression in Inflammation. Journal of Immunology, 2004, 172, 6528-6532.	0.4	63
40	CD4+ T cells from IL-10-deficient mice transfer susceptibility to NSAID-induced Rag colitis. American Journal of Physiology - Renal Physiology, 2004, 287, G320-G325.	1.6	19
41	Heligmosomoides polygyrus inhibits established colitis in IL-10-deficient mice. European Journal of Immunology, 2004, 34, 2690-2698.	1.6	260
42	Expression and Function of Somatostatin and its Receptors in Immune Cells. , 2004, , 169-184.		2
43	Trichuris suis seems to be safe and possibly effective in the treatment of inflammatory bowel disease. American Journal of Gastroenterology, 2003, 98, 2034-2041.	0.2	387
44	IL-18 and IL-12 Signal Through the NF-Î°B Pathway to Induce NK-1R Expression on T Cells. Journal of Immunology, 2003, 170, 5003-5007.	0.4	52
45	Substance P Regulates Th1-Type Colitis in IL-10 Knockout Mice. Journal of Immunology, 2003, 171, 3762-3767.	0.4	65
46	Exposure to schistosome eggs protects mice from TNBS-induced colitis. American Journal of Physiology - Renal Physiology, 2003, 284, G385-G391.	1.6	218
47	T cell substance P receptor governs antigen-elicited IFN-Î³ production. American Journal of Physiology - Renal Physiology, 2003, 284, G197-G204.	1.6	30
48	Interleukin-4 Receptor Î± Chain and STAT6 Signaling Inhibit Gamma Interferon but Not Th2 Cytokine Expression within Schistosome Granulomas. Infection and Immunity, 2002, 70, 5651-5658.	1.0	18
49	IL-4 inhibits vasoactive intestinal peptide production by macrophages. American Journal of Physiology - Renal Physiology, 2002, 283, G115-G121.	1.6	12
50	The possible link between de-worming and the emergence of immunological disease. Translational Research, 2002, 139, 334-338.	2.4	70
51	Th2-type granuloma development in acute murine schistosomiasis is only partly dependent on CD4+ T cells as the source of IL-4. European Journal of Immunology, 2002, 32, 1242.	1.6	11
52	Interleukin 12 and antigen independently induce substance P receptor expression in T cells in murine schistosomiasis mansoni. FASEB Journal, 2001, 15, 950-957.	0.2	9
53	TGF-Î² and IL-10 regulation of IFN-Î³ produced in Th2-type schistosome granulomas requires IL-12. American Journal of Physiology - Renal Physiology, 2001, 281, G940-G946.	1.6	9
54	Interleukin 12 and antigen independently induce substance P receptor expression in T cells in murine schistosomiasis mansoni. FASEB Journal, 2001, 15, 950-957.	0.2	27

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55	Parasitic infections of the small intestine. Current Treatment Options in Gastroenterology, 2000, 3, 25-44.	0.3	0
56	Does the failure to acquire helminthic parasites predispose to Crohn's disease?. FASEB Journal, 2000, 14, 1848-1855.	0.2	222
57	ILâ€4 regulates VIP receptor subtype 2 mRNA (VPAC2) expression in T cells in murine schistosomiasis. FASEB Journal, 2000, 14, 948-954.	0.2	18
58	TRFK-5 Reverses Established Airway Eosinophilia But Not Established Hyperresponsiveness in a Murine Model of Chronic Asthma. American Journal of Respiratory and Critical Care Medicine, 1999, 159, 580-587.	2.5	84
59	Immunoregulation within the granulomas of murine schistosomiasis mansoni. Microbes and Infection, 1999, 1, 491-498.	1.0	10
60	SSTR2A is the dominant somatostatin receptor subtype expressed by inflammatory cells, is widely expressed and directly regulates T cell IFN-Î³ release. European Journal of Immunology, 1999, 29, 2454-2463.	1.6	106
61	CD28 Interactions with Either CD80 or CD86 Are Sufficient to Induce Allergic Airway Inflammation in Mice. American Journal of Respiratory Cell and Molecular Biology, 1999, 21, 498-509.	1.4	77
62	IL-6-Deficient Mice Form Granulomas in Murine Schistosomiasis That Exhibit an Altered B Cell Response. Cellular Immunology, 1998, 188, 64-72.	1.4	14
63	The Substance P and Somatostatin Interferon-Î³ Immunoregulatory Circuita. Annals of the New York Academy of Sciences, 1998, 840, 532-539.	1.8	48
64	CTLA4Ig Inhibits Airway Eosinophilia and Hyperresponsiveness by Regulating the Development of Th1/Th2 Subsets in a Murine Model of Asthma. American Journal of Respiratory Cell and Molecular Biology, 1998, 18, 453-462.	1.4	102
65	SCHISTOSOMIASIS. Gastroenterology Clinics of North America, 1996, 25, 599-625.	1.0	86
66	Substance P receptor antagonist inhibits murine IgM expression in developing schistosome granulomas by blocking the terminal differentiation of intragranuloma B cells. Journal of Neuroimmunology, 1996, 66, 1-10.	1.1	11
67	Methods Used to Study Immunoregulation of Schistosome Egg Granulomas. Methods, 1996, 9, 255-267.	1.9	37
68	What Models of Granulomatous Inflammation Provide the Immunologist. Methods, 1996, 9, 305-310.	1.9	7
69	Chest Pain in an Aspirin-Sensitive Asthmatic Patient. Chest, 1996, 110, 1117-1120.	0.4	27