

CITATION REPORT

List of articles citing

Immunomodulatory dendritic cells in intestinal lamina propria

DOI: 10.1002/eji.200425882

European Journal of Immunology, 2005, 35, 1831-40.

Source: <https://exaly.com/paper-pdf/38326023/citation-report.pdf>

Version: 2024-04-27

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
200	A unique dendritic cell subset accumulates in the celiac lesion and efficiently activates gluten-reactive T cells. <i>Gastroenterology</i> , 2006 , 131, 428-38	13.3	84
199	Bibliography. Current world literature. Outcome measures. 2006 , 6, 241-4		
198	Oral tolerance and allergic responses to food proteins. 2006 , 6, 207-13		73
197	Dendritic cells: the commanders-in-chief of mucosal immune defenses. 2006 , 22, 354-60		47
196	Concurrent exposure to thermal stress and oral Ag induces intestinal sensitization in the mouse by a mechanism of regulation of IL-12 expression. 2006 , 84, 430-9		12
195	Immune privilege in the gut: the establishment and maintenance of non-responsiveness to dietary antigens and commensal flora. <i>Immunological Reviews</i> , 2006 , 213, 82-100	11.3	75
194	Detection of pathogenic intestinal bacteria by Toll-like receptor 5 on intestinal CD11c+ lamina propria cells. 2006 , 7, 868-74		358
193	The changing immunological paradigm in coeliac disease. <i>Immunology Letters</i> , 2006 , 105, 127-39	4.1	49
192	Breakdown of mucosal immunity in gut by 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD). 2006 , 11, 256-63		18
191	Oral tolerance originates in the intestinal immune system and relies on antigen carriage by dendritic cells. 2006 , 203, 519-27		533
190	CCR7 is critically important for migration of dendritic cells in intestinal lamina propria to mesenteric lymph nodes. <i>Journal of Immunology</i> , 2006 , 176, 803-10	5.3	321
189	Intestinal and pulmonary mucosal T cells: local heroes fight to maintain the status quo. 2006 , 24, 681-704		72
188	Peyer's patches are required for the induction of rapid Th1 responses in the gut and mesenteric lymph nodes during an enteric infection. <i>Journal of Immunology</i> , 2006 , 176, 7533-41	5.3	24
187	Dendritic cells derived from murine colonic mucosa have unique functional and phenotypic characteristics. <i>Journal of Immunology</i> , 2007 , 178, 7984-93	5.3	33
186	The biology of oral tolerance and issues related to oral vaccine design. 2007 , 13, 2001-7		14
185	Roundtrip ticket for secretory IgA: role in mucosal homeostasis?. <i>Journal of Immunology</i> , 2007 , 178, 27-33	3.3	175
184	Secretory IgA mediates bacterial translocation to dendritic cells in mouse Peyer's patches with restriction to mucosal compartment. <i>Journal of Immunology</i> , 2007 , 179, 7751-7	5.3	122

183	The yin and yang of intestinal epithelial cells in controlling dendritic cell function. 2007 , 204, 2253-7		71
182	Small intestine lamina propria dendritic cells promote de novo generation of Foxp3 T reg cells via retinoic acid. 2007 , 204, 1775-85		1472
181	Secretory leukoprotease inhibitor in mucosal lymph node dendritic cells regulates the threshold for mucosal tolerance. <i>Journal of Immunology</i> , 2007 , 179, 6588-95	5.3	37
180	.		
179	The immune system and allergic responses to food. 2007 , 29-46		1
178	Control of intestinal homeostasis by regulatory T cells and dendritic cells. <i>Seminars in Immunology</i> , 2007 , 19, 116-26	10.7	96
177	IgA and Intestinal Homeostasis. 2007 , 221-268		9
176	A functionally specialized population of mucosal CD103+ DCs induces Foxp3+ regulatory T cells via a TGF-beta and retinoic acid-dependent mechanism. 2007 , 204, 1757-64		2144
175	TIM-4 expressed by mucosal dendritic cells plays a critical role in food antigen-specific Th2 differentiation and intestinal allergy. <i>Gastroenterology</i> , 2007 , 133, 1522-33	13.3	110
174	Involvement of intestinal epithelial cells in dendritic cell recruitment during <i>C. parvum</i> infection. 2007 , 9, 574-82		36
173	Modulation of mucosal immunity in a murine model of food-induced intestinal inflammation. 2008 , 38, 338-49		34
172	Generation of gut-homing T cells and their localization to the small intestinal mucosa. <i>Immunological Reviews</i> , 2007 , 215, 226-42	11.3	178
171	Mucosal dendritic cells. 2007 , 25, 381-418		441
170	Role of endogenous and induced regulatory T cells during infections. 2008 , 28, 707-15		44
169	IL-10-dependent partial refractoriness to Toll-like receptor stimulation modulates gut mucosal dendritic cell function. <i>European Journal of Immunology</i> , 2008 , 38, 1533-47	6.1	86
168	Functional maturation of lamina propria dendritic cells by activation of NKT cells mediates the abrogation of oral tolerance. <i>European Journal of Immunology</i> , 2008 , 38, 2727-39	6.1	12
167	Lamina propria dendritic cells: for whom the bell TOLLS?. <i>European Journal of Immunology</i> , 2008 , 38, 1483-6	6.1	11
166	Division of labor, plasticity, and crosstalk between dendritic cell subsets. 2008 , 20, 61-7		124

165	Epithelial-cell recognition of commensal bacteria and maintenance of immune homeostasis in the gut. <i>Nature Reviews Immunology</i> , 2008 , 8, 411-20	36.5	785
164	Dendritic cells in intestinal immune regulation. <i>Nature Reviews Immunology</i> , 2008 , 8, 435-46	36.5	584
163	Dendritic cells from Peyer's patches and mesenteric lymph nodes differ from spleen dendritic cells in their response to commensal gut bacteria. 2008 , 68, 270-9		35
162	Set a thief to catch a thief: self-reactive innate lymphocytes and self tolerance. 2008 , 7, 278-83		11
161	CD103+ GALT DCs promote Foxp3+ regulatory T cells. <i>Mucosal Immunology</i> , 2008 , 1 Suppl 1, S34-8	9.2	54
160	New insights into the roles of dendritic cells in intestinal immunity and tolerance. <i>International Review of Cell and Molecular Biology</i> , 2009 , 272, 33-105	6	13
159	Tuning microenvironments: induction of regulatory T cells by dendritic cells. 2008 , 29, 362-71		214
158	Oral tolerance: intestinal homeostasis and antigen-specific regulatory T cells. 2008 , 29, 532-40		126
157	Recent progress in understanding the phenotype and function of intestinal dendritic cells and macrophages. <i>Mucosal Immunology</i> , 2008 , 1, 460-9	9.2	101
156	Overview of gut immunology. <i>Advances in Experimental Medicine and Biology</i> , 2008 , 635, 1-14	3.6	61
155	Targeting P-glycoprotein for effective oral anti-cancer chemotherapeutics. 2008 , 8, 47-52		14
154	The role of IL-10 in preventing food-induced anaphylaxis. 2008 , 8, 1309-17		8
153	Symbiotic commensal bacteria direct maturation of the host immune system. 2008 , 24, 720-4		29
152	Role of gut-resident dendritic cells in inflammatory bowel disease. 2009 , 5, 451-61		4
151	CD11c(high) dendritic cells are essential for activation of CD4+ T cells and generation of specific antibodies following mucosal immunization. <i>Journal of Immunology</i> , 2009 , 183, 5032-41	5.3	51
150	Hyporesponsiveness of intestinal dendritic cells to TLR stimulation is limited to TLR4. <i>Journal of Immunology</i> , 2009 , 182, 2405-15	5.3	41
149	Intestinal immune regulation as a potential diet-modifiable feature of gut inflammation and autoimmunity. 2009 , 28, 414-45		27
148	Influence of the tissue microenvironment on Toll-like receptor expression by CD11c+ antigen-presenting cells isolated from mucosal tissues. 2009 , 16, 1615-23		8

147	Steady-state migrating intestinal dendritic cells induce potent inflammatory responses in naive CD4+ T cells. <i>Mucosal Immunology</i> , 2009 , 2, 156-65	9.2	21
146	Probiotic preparation VSL#3 alters the distribution and phenotypes of dendritic cells within the intestinal mucosa in C57BL/10J mice. 2009 , 139, 1595-602		17
145	How intestinal epithelial cells tolerise dendritic cells and its relevance to inflammatory bowel disease. <i>Gut</i> , 2009 , 58, 1291-9	19.2	39
144	Neonatal exposure to staphylococcal superantigen improves induction of oral tolerance in a mouse model of airway allergy. <i>European Journal of Immunology</i> , 2009 , 39, 447-56	6.1	15
143	Antigen presenting cells and T cell interactions in the gastrointestinal tract. <i>Molecular Nutrition and Food Research</i> , 2009 , 53, 947-51	5.9	4
142	Endogenous antigen presenting cell-derived IL-10 inhibits T lymphocyte responses to commensal enteric bacteria. <i>Immunology Letters</i> , 2009 , 123, 77-87	4.1	12
141	NKT cells in mucosal immunity. <i>Mucosal Immunology</i> , 2009 , 2, 393-402	9.2	50
140	Intestinal epithelial cells promote colitis-protective regulatory T-cell differentiation through dendritic cell conditioning. <i>Mucosal Immunology</i> , 2009 , 2, 340-50	9.2	286
139	Delivery systems: a vaccine strategy for overcoming mucosal tolerance?. 2009 , 8, 103-12		52
138	Dendritic Cells and Macrophages: Same Receptors but Different Functions. 2009 , 5, 311-325		7
137	Children's immunology, what can we learn from animal studies (3): Impaired mucosal immunity in the gut by 2,3,7,8-tetraclorodibenzo-p-dioxin (TCDD): a possible role for allergic sensitization. 2009 , 34 Suppl 2, SP349-61		9
136	The early interferon alpha subtype response in infant macaques infected orally with SIV. 2010 , 55, 14-28		29
135	Review: Postnatal development of the mucosal immune system and consequences on health in adulthood. 2010 , 90, 129-136		3
134	Suppression of EAE by oral tolerance is independent of endogenous IFN-beta whereas treatment with recombinant IFN-beta ameliorates EAE. 2010 , 88, 468-76		11
133	Oral tolerance to food-induced systemic anaphylaxis mediated by the C-type lectin SIGNR1. 2010 , 16, 1128-33		107
132	T helper type 1 memory cells disseminate postoperative ileus over the entire intestinal tract. 2010 , 16, 1407-13		76
131	A sweet path toward tolerance in the gut. 2010 , 16, 1076-7		4
130	Subsets of migrating intestinal dendritic cells. <i>Immunological Reviews</i> , 2010 , 234, 259-67	11.3	82

129	Microbe-dendritic cell dialog controls regulatory T-cell fate. <i>Immunological Reviews</i> , 2010 , 234, 305-16	11.3	37
128	Stimulation of mouse dendritic cells by Gum Arabic. 2010 , 25, 641-8		33
127	Potential of polarized intestinal Caco-2 cell responsiveness to probiotics complexed with secretory IgA. 2010 , 285, 33906-13		47
126	Evaluation of T-cell activation in the duodenum of dogs with cutaneous food hypersensitivity. 2010 , 71, 441-6		11
125	Novel tools for modulating immune responses in the host-polysaccharides from the capsule of commensal bacteria. 2010 , 106, 61-91		10
124	Human intestinal lamina propria CD1c+ dendritic cells display an activated phenotype at steady state and produce IL-23 in response to TLR7/8 stimulation. <i>Journal of Immunology</i> , 2010 , 184, 6612-21	5.3	54
123	Dendritic cells in the gut: interaction with intestinal helminths. 2010 , 2010, 250563		10
122	Enemy at the gates: dendritic cells and immunity to mucosal pathogens. 2010 , 20, 872-85		53
121	Antigènes alimentaires, barrière intestinale et immunité muqueuse. 2010 , 45, 65-71		0
120	Intestinal bacteria and the regulation of immune cell homeostasis. 2010 , 28, 623-67		403
119	Review of murine dendritic cells: types, location, and development. 2010 , 595, 21-42		23
118	Multiple facets of intestinal permeability and epithelial handling of dietary antigens. <i>Mucosal Immunology</i> , 2010 , 3, 247-59	9.2	245
117	Dendritic Cell Protocols. 2010 ,		
116	The regulatory role of dendritic cells in the induction and maintenance of T-cell tolerance. 2011 , 44, 23-32		25
115	Lung dendritic cells at the innate-adaptive immune interface. <i>Journal of Leukocyte Biology</i> , 2011 , 90, 883-95	6.5	90
114	Intestinal CD103+ dendritic cells: master regulators of tolerance?. 2011 , 32, 412-9		238
113	Innate immunity in allergic disease. <i>Immunological Reviews</i> , 2011 , 242, 106-27	11.3	54
112	Chronic helminth infection promotes immune regulation in vivo through dominance of CD11c ^{lo} CD103 ⁻ dendritic cells. <i>Journal of Immunology</i> , 2011 , 186, 7098-109	5.3	69

111	Immune and nonimmune components orchestrate the pathogenesis of inflammatory bowel disease. 2011 , 300, G716-22		35
110	Boosting airway T-regulatory cells by gastrointestinal stimulation as a strategy for asthma control. <i>Mucosal Immunology</i> , 2011 , 4, 43-52	9.2	53
109	Aryl hydrocarbon receptor activation by TCDD reduces inflammation associated with Crohn's disease. 2011 , 120, 68-78		121
108	Impact of CCR7 on the gastrointestinal field effect. 2011 , 300, G665-75		6
107	Neonate antigen presenting cells within murine intestinal muscular layer. 2012 , 41, 104-16		
106	Inflammation switches the differentiation program of Ly6Chi monocytes from antiinflammatory macrophages to inflammatory dendritic cells in the colon. 2012 , 209, 139-55		422
105	Oral tolerance to food protein. <i>Mucosal Immunology</i> , 2012 , 5, 232-9	9.2	442
104	The interplay between the gut immune system and microbiota in health and disease: nutraceutical intervention for restoring intestinal homeostasis. 2013 , 19, 1329-42		67
103	Intestinal permeability in coeliac disease: insight into mechanisms and relevance to pathogenesis. <i>Gut</i> , 2012 , 61, 1355-64	19.2	112
102	Flt3 ligand expands CD103+ dendritic cells and FoxP3+ T regulatory cells, and attenuates Crohn's-like murine ileitis. <i>Gut</i> , 2012 , 61, 1154-62	19.2	50
101	Microbiota/host crosstalk biomarkers: regulatory response of human intestinal dendritic cells exposed to Lactobacillus extracellular encrypted peptide. <i>PLoS ONE</i> , 2012 , 7, e36262	3.7	63
100	IL-6 promotes immune responses in human ulcerative colitis and induces a skin-homing phenotype in the dendritic cells and T cells they stimulate. <i>European Journal of Immunology</i> , 2012 , 42, 1337-53	6.1	53
99	Human gut-specific homeostatic dendritic cells are generated from blood precursors by the gut microenvironment. <i>Inflammatory Bowel Diseases</i> , 2012 , 18, 1275-86	4.5	24
98	The battle against immunopathology: infectious tolerance mediated by regulatory T cells. <i>Cellular and Molecular Life Sciences</i> , 2012 , 69, 1997-2008	10.3	56
97	Changes in lamina propria dendritic cells on the oral administration of exogenous protein antigens during weaning. <i>Cytotechnology</i> , 2012 , 64, 221-30	2.2	2
96	Mucosal immunology of food allergy. <i>Current Biology</i> , 2013 , 23, R389-400	6.3	89
95	Intestinal dendritic cells: their role in intestinal inflammation, manipulation by the gut microbiota and differences between mice and men. <i>Immunology Letters</i> , 2013 , 150, 30-40	4.1	71
94	Type I IFNs regulate effector and regulatory T cell accumulation and anti-inflammatory cytokine production during T cell-mediated colitis. <i>Journal of Immunology</i> , 2013 , 191, 2771-9	5.3	59

93	Dysregulated circulating dendritic cell function in ulcerative colitis is partially restored by probiotic strain <i>Lactobacillus casei</i> Shirota. <i>Mediators of Inflammation</i> , 2013 , 2013, 573576	4.3	15
92	Food components and the immune system: from tonic agents to allergens. <i>Frontiers in Immunology</i> , 2013 , 4, 102	8.4	42
91	Multi-faceted functions of secretory IgA at mucosal surfaces. <i>Frontiers in Immunology</i> , 2013 , 4, 185	8.4	285
90	Human intestinal dendritic cells as controllers of mucosal immunity. <i>Revista Espanola De Enfermedades Digestivas</i> , 2013 , 105, 279-90	0.9	16
89	Heterogeneity across the murine small and large intestine. <i>World Journal of Gastroenterology</i> , 2014 , 20, 15216-32	5.6	43
88	Human CD103(+) dendritic cells promote the differentiation of <i>Porphyromonas gingivalis</i> heat shock protein peptide-specific regulatory T cells. <i>Journal of Periodontal and Implant Science</i> , 2014 , 44, 235-41	2	4
87	Intestinal antigen-presenting cells in mucosal immune homeostasis: crosstalk between dendritic cells, macrophages and B-cells. <i>World Journal of Gastroenterology</i> , 2014 , 20, 9653-64	5.6	62
86	Altered human gut dendritic cell properties in ulcerative colitis are reversed by <i>Lactobacillus plantarum</i> extracellular encrypted peptide STp. <i>Molecular Nutrition and Food Research</i> , 2014 , 58, 1132-43	5.9	49
85	Human gut dendritic cells drive aberrant gut-specific t-cell responses in ulcerative colitis, characterized by increased IL-4 production and loss of IL-22 and IFN- γ . <i>Inflammatory Bowel Diseases</i> , 2014 , 20, 2299-307	4.5	39
84	The role of macrophages and dendritic cells in the initiation of inflammation in IBD. <i>Inflammatory Bowel Diseases</i> , 2014 , 20, 166-75	4.5	151
83	Control of intestinal inflammation by interleukin-10. <i>Current Topics in Microbiology and Immunology</i> , 2014 , 380, 19-38	3.3	57
82	High glucose increases LPS-induced DC apoptosis through modulation of ERK1/2, AKT and Bax/Bcl-2. <i>BMC Gastroenterology</i> , 2014 , 14, 98	3	20
81	Food intolerance at adulthood after perinatal exposure to the endocrine disruptor bisphenol A. <i>FASEB Journal</i> , 2014 , 28, 4893-900	0.9	52
80	IL-15: a central regulator of celiac disease immunopathology. <i>Immunological Reviews</i> , 2014 , 260, 221-34	11.3	142
79	The role of type I interferons in intestinal infection, homeostasis, and inflammation. <i>Immunological Reviews</i> , 2014 , 260, 145-67	11.3	45
78	The Immunological Basis of Non-IgE-Mediated Reactions. 2014 , 31-46		
77	Immunological Tolerance. 2014 , 100-109		
76	The Mucosal Immune System. 2014 , 1-15		

75	Attuning hydroxypropyl methylcellulose phthalate to oral delivery vehicle for effective and selective delivery of protein vaccine in ileum. <i>Biomaterials</i> , 2015 , 59, 144-59	15.6	34
74	A breakthrough in probiotics: Clostridium butyricum regulates gut homeostasis and anti-inflammatory response in inflammatory bowel disease. <i>Journal of Gastroenterology</i> , 2015 , 50, 928-39	6.9	81
73	Development and Physiology of the Intestinal Mucosal Defense. 2015 , 9-29		6
72	In vivo mechanisms involved in enhanced protection utilizing an Fc receptor-targeted mucosal vaccine platform in a bacterial vaccine and challenge model. <i>Infection and Immunity</i> , 2015 , 83, 77-89	3.7	14
71	Intestinal mucosal tolerance and impact of gut microbiota to mucosal tolerance. <i>Frontiers in Microbiology</i> , 2014 , 5, 781	5.7	58
70	PermābilitāIntestinale et maladie cāaque. <i>Medecine Des Maladies Metaboliques</i> , 2015 , 9, 19-26	0.1	1
69	Induction of Immune Tolerance to Dietary Antigens. <i>Advances in Experimental Medicine and Biology</i> , 2015 , 850, 93-118	3.6	10
68	Interleukin-12-producing CD103+ CD11b- CD8+ dendritic cells are responsible for eliciting gut intraepithelial lymphocyte response against Encephalitozoon cuniculi. <i>Infection and Immunity</i> , 2015 , 83, 4719-30	3.7	9
67	Crossroads Between Innate and Adaptive Immunity V. <i>Advances in Experimental Medicine and Biology</i> , 2015 ,	3.6	2
66	Estradiol Enhances CD4+ T-Cell Anti-Viral Immunity by Priming Vaginal DCs to Induce Th17 Responses via an IL-1-Dependent Pathway. <i>PLoS Pathogens</i> , 2016 , 12, e1005589	7.6	33
65	The impact of langerin (CD207)+ dendritic cells and FOXP3+ Treg cells in the small bowel mucosa of children with celiac disease and atopic dermatitis in comparison to children with functional gastrointestinal disorders. <i>Apmis</i> , 2016 , 124, 689-96	3.4	3
64	Combined blockade of the histamine H1 and H4 receptor suppresses peanut-induced intestinal anaphylaxis by regulating dendritic cell function. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016 , 71, 1561-1574	9.3	29
63	Ultrastructural demonstration of antigen presenting cells in appendix. <i>Journal of the Anatomical Society of India</i> , 2016 , 65, 61-64	0.2	1
62	TLR5 mediates CD172(+) intestinal lamina propria dendritic cell induction of Th17 cells. <i>Scientific Reports</i> , 2016 , 6, 22040	4.9	26
61	Chemokine (C-C Motif) Receptor 2 Mediates Dendritic Cell Recruitment to the Human Colon but Is Not Responsible for Differences Observed in Dendritic Cell Subsets, Phenotype, and Function Between the Proximal and Distal Colon. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2016 , 2, 22-39.e5	7.9	22
60	Enhancement of HIV-1 infection and intestinal CD4+ T cell depletion ex vivo by gut microbes altered during chronic HIV-1 infection. <i>Retrovirology</i> , 2016 , 13, 5	3.6	49
59	Transient activation of mucosal effector immune responses by resident intestinal bacteria in normal hosts is regulated by interleukin-10 signalling. <i>Immunology</i> , 2016 , 148, 304-14	7.8	12
58	The lymph nodes draining the small intestine and colon are anatomically separate and immunologically distinct. <i>Mucosal Immunology</i> , 2016 , 9, 468-78	9.2	92

57	Gut dendritic cell activation links an altered colonic microbiome to mucosal and systemic T-cell activation in untreated HIV-1 infection. <i>Mucosal Immunology</i> , 2016 , 9, 24-37	9.2	127
56	Compartment-specific immunity in the human gut: properties and functions of dendritic cells in the colon versus the ileum. <i>Gut</i> , 2016 , 65, 256-70	19.2	57
55	Dietary, nondigestible oligosaccharides and M-16V suppress allergic inflammation in intestine via targeting dendritic cell maturation. <i>Journal of Leukocyte Biology</i> , 2017 , 102, 105-115	6.5	28
54	Myeloid suppressor cells in cancer and autoimmunity. <i>Journal of Autoimmunity</i> , 2017 , 85, 117-125	15.5	108
53	Oral tolerance and allergy. <i>Seminars in Immunology</i> , 2017 , 30, 28-35	10.7	12
52	History and mechanisms of oral tolerance. <i>Seminars in Immunology</i> , 2017 , 30, 3-11	10.7	39
51	Type I and III Interferon in the Gut: Tight Balance between Host Protection and Immunopathology. <i>Frontiers in Immunology</i> , 2017 , 8, 258	8.4	34
50	The Protective Role of Type I Interferons in the Gastrointestinal Tract. <i>Frontiers in Immunology</i> , 2017 , 8, 410	8.4	33
49	Defective IL-23/IL-17 Axis Protects p47phox ^{-/-} Mice from Colon Cancer. <i>Frontiers in Immunology</i> , 2017 , 8, 44	8.4	10
48	To respond or not to respond - a personal perspective of intestinal tolerance. <i>Nature Reviews Immunology</i> , 2018 , 18, 405-415	36.5	82
47	Human Intestinal Dendritic Cells in Inflammatory Bowel Diseases. <i>Molecular Nutrition and Food Research</i> , 2018 , 62, e1700931	5.9	24
46	CD28 co-stimulation is dispensable for the steady state homeostasis of intestinal regulatory T cells. <i>International Immunology</i> , 2018 , 30, 171-180	4.9	5
45	The cytosolic sensor STING is required for intestinal homeostasis and control of inflammation. <i>Mucosal Immunology</i> , 2018 , 11, 820-834	9.2	51
44	V-set and Ig domain-containing 4 (VSIG4)-expressing hepatic F4/80 cells regulate oral antigen-specific responses in mouse. <i>European Journal of Immunology</i> , 2018 , 48, 632-643	6.1	2
43	Intestinal Microbiome and the Liver. 2018 , 37-65.e6		
42	Intestinal Dendritic Cells in Health and Gut Inflammation. <i>Frontiers in Immunology</i> , 2018 , 9, 2883	8.4	69
41	A viral trigger for celiac disease. <i>PLoS Pathogens</i> , 2018 , 14, e1007181	7.6	13
40	Oral Immunization against PEDV with Recombinant Lactobacillus casei Expressing Dendritic Cell-Targeting Peptide Fusing COE Protein of PEDV in Piglets. <i>Viruses</i> , 2018 , 10,	6.2	27

39	NF-kappaB: Two Sides of the Same Coin. <i>Genes</i> , 2018 , 9,	4.2	126
38	Gut: Key Element on Immune System Regulation. <i>Brazilian Archives of Biology and Technology</i> , 2019 , 62,	1.8	3
37	Skews Human DC to Prime IL10-Producing T Cells Through TLR2/6/JNK Signaling and IL-10, IL-27, CD39, and IDO-1 Induction. <i>Frontiers in Immunology</i> , 2019 , 10, 143	8.4	45
36	CD55 Is Essential for CD103 Dendritic Cell Tolerogenic Responses that Protect against Autoimmunity. <i>American Journal of Pathology</i> , 2019 , 189, 1386-1401	5.8	3
35	Mucosal tolerance therapy in humans: Past and future. <i>Clinical and Experimental Neuroimmunology</i> , 2019 , 10, 20-31	0.4	3
34	Plasma Cells Are the Most Abundant Gluten Peptide MHC-expressing Cells in Inflamed Intestinal Tissues From Patients With Celiac Disease. <i>Gastroenterology</i> , 2019 , 156, 1428-1439.e10	13.3	45
33	T Cell-Secreted XCL1 Mediates Anti-CD3-Induced Oral Tolerance. <i>Journal of Immunology</i> , 2019 , 203, 2621-2629	5.3	10
32	Oral co-administration of a bacterial protease inhibitor in the vaccine formulation increases antigen delivery at the intestinal epithelial barrier. <i>Journal of Controlled Release</i> , 2019 , 293, 158-171	11.7	11
31	Isolation and functional characterisation of lamina propria leukocytes from helminth-infected, murine small intestine. <i>Journal of Immunological Methods</i> , 2020 , 477, 112702	2.5	4
30	Cell and Tissue Destruction in Selected Disorders. 2020 , 249-287		
29	The expression levels of CHI3L1 and IL15R α correlate with TGM2 in duodenum biopsies of patients with celiac disease. <i>Inflammation Research</i> , 2020 , 69, 925-935	7.2	5
28	Immune response and protective efficacy of recombinant <i>Enterococcus faecalis</i> displaying dendritic cell-targeting peptide fused with <i>Eimeria tenella</i> 3-1E protein. <i>Poultry Science</i> , 2020 , 99, 2967-2975	3.9	6
27	Circulating Dendritic Cells from Celiac Disease Patients Display a Gut-Homing Profile and are Differentially Modulated by Different Gliadin-Derived Peptides. <i>Molecular Nutrition and Food Research</i> , 2020 , 64, e1900989	5.9	9
26	Recombinant <i>Lactococcus lactis</i> co-expressing dendritic cell target peptide and <i>E. tenella</i> 3-1E protein: immune response and efficacy against homologous challenge. <i>Food and Agricultural Immunology</i> , 2020 , 31, 379-392	2.9	3
25	The role of cGAS/STING in intestinal immunity. <i>European Journal of Immunology</i> , 2021 , 51, 785-797	6.1	7
24	Interfering With Inflammation: Heterogeneous Effects of Interferons in Graft-Host Disease of the Gastrointestinal Tract and Inflammatory Bowel Disease. <i>Frontiers in Immunology</i> , 2021 , 12, 705342	8.4	0
23	Human intestinal dendritic cell and macrophage subsets in coeliac disease. <i>International Review of Cell and Molecular Biology</i> , 2021 , 358, 85-104	6	3
22	Food Allergy and Gastrointestinal Tract. 2014 , 1-28		1

21	Mucosal Immunity. 2010 , 21-30.e5		1
20	Dependence of intestinal granuloma formation on unique myeloid DC-like cells. <i>Journal of Clinical Investigation</i> , 2007 , 117, 605-15	15.9	46
19	In vivo induction of Tr1 cells via mucosal dendritic cells and AHR signaling. <i>PLoS ONE</i> , 2011 , 6, e23618	3.7	73
18	<i>Ulmus davidiana</i> var. <i>japonica</i> Nakai upregulates eosinophils and suppresses Th1 and Th17 cells in the small intestine. <i>PLoS ONE</i> , 2013 , 8, e76716	3.7	7
17	Immunostimulatory Effects Triggered by Enterococcus faecalis CECT7121 Probiotic Strain Involve Activation of Dendritic Cells and Interferon-Gamma Production. <i>PLoS ONE</i> , 2015 , 10, e0127262	3.7	35
16	Compensatory roles of CD8+ T cells and plasmacytoid dendritic cells in gut immune regulation for reduced function of CD4+ Tregs. <i>Oncotarget</i> , 2016 , 7, 10947-61	3.3	6
15	Inflammatory bowel disease pathobiology: the role of the interferon signature. <i>Annals of Gastroenterology</i> , 2020 , 33, 125-133	2.2	16
14	Gut commensal flora: tolerance and homeostasis. <i>F1000 Biology Reports</i> , 2009 , 1, 9		7
13	Intestinal dendritic cells in the pathogenesis of inflammatory bowel disease. <i>World Journal of Gastroenterology</i> , 2011 , 17, 3761-75	5.6	54
12	alleviates intestinal low-grade inflammation in TNBS-induced irritable bowel syndrome in mice by regulating functional status of lamina propria dendritic cells. <i>World Journal of Gastroenterology</i> , 2019 , 25, 5469-5482	5.6	17
11	Dendritic Cells and Their Tissue Microenvironment during Exposure to Pathogens. 51-68		
10	Breakdown of Mucosal Immunity in Gut by 2,3,7,8-Tetraclorodibenzo-p-dioxin (TCDD). 2006 , 11, 256-263		2
9	Allergic diseases in infancy II-oral tolerance and its failure. <i>World Allergy Organization Journal</i> , 2021 , 14, 100586	5.2	0
8	Porcine Epidemic Diarrhea Virus Envelope Protein Blocks SLA-DR Expression in Barrow-Derived Dendritic Cells by Inhibiting Promoters Activation. <i>Frontiers in Immunology</i> , 2021 , 12, 741425	8.4	1
7	Data_Sheet_1.pdf. 2019 ,		
6	Trafficking and retention of protein antigens across systems and immune cell types.. <i>Cellular and Molecular Life Sciences</i> , 2022 , 79, 275	10.3	2
5	Metabolic Reprogramming of Innate Immune Cells as a Possible Source of New Therapeutic Approaches in Autoimmunity. <i>Cells</i> , 2022 , 11, 1663	7.9	0
4	Effect of the Microbiome on Intestinal Innate Immune Development in Early Life and the Potential Strategy of Early Intervention. <i>Frontiers in Immunology</i> , 13,	8.4	0

- 3 Mucosal Immunity and the Gut-Microbiota-Brain-Axis in Neuroimmune Disease. **2022**, 23, 13328 ○
- 2 Immunoregulatory effects of RGMB in gut inflammation. 13, ○
- 1 Oral tolerance to prevent anti-drug antibody formation in protein replacement therapies. **2022**, 382, 104641 ○