bertrand Meresse

List of Publications by Year
in descending order

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44	3,579	185998	288905
papers	citations	28 h-index	40 g-index

47	47	47	3615
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Coordinated Induction by IL15 of a TCR-Independent NKG2D Signaling Pathway Converts CTL into Lymphokine-Activated Killer Cells in Celiac Disease. Immunity, 2004, 21, 357-366.	6.6	723
2	Presentation and Long-Term Follow-up of Refractory Celiac Disease: Comparison of Type I With Type II. Gastroenterology, 2009, 136, 81-90.	0.6	319
3	Reprogramming of CTLs into natural killerâ€“like cells in celiac disease. Journal of Experimental Medicine, 2006, 203, 1343-1355.	4.2	265
4	IL-15 triggers an antiapoptotic pathway in human intraepithelial lymphocytes that is a potential new target in celiac diseaseâ€“associated inflammation and lymphomagenesis. Journal of Clinical Investigation, 2010, 120, 2131-2143.	3.9	216
5	Celiac Disease: An Immunological Jigsaw. Immunity, 2012, 36, 907-919.	6.6	192
6	Inhibition of TGF-Î² Signaling by IL-15: A New Role for IL-15 in the Loss of Immune Homeostasis in Celiac Disease. Gastroenterology, 2007, 132, 994-1008.	0.6	175
7	Olmesartan-associated enteropathy: results of a national survey. Alimentary Pharmacology and Therapeutics, 2014, 40, 1103-1109.	1.9	166
8	Interleukin-15-Dependent T-Cell-like Innate Intraepithelial Lymphocytes Develop in the Intestine and Transform into Lymphomas in Celiac Disease. Immunity, 2016, 45, 610-625.	6.6	131
9	Celiac disease: from oral tolerance to intestinal inflammation, autoimmunity and lymphomagenesis. Mucosal Immunology, 2009, 2, 8-23.	2.7	121
10	Enteropathy associated T cell lymphoma in celiac disease: A large retrospective study. Digestive and Liver Disease, 2013, 45, 377-384.	0.4	118
11	Interleukin-15-Dependent NKp46+ Innate Lymphoid Cells Control Intestinal Inflammation by Recruiting Inflammatory Monocytes. Immunity, 2012, 37, 108-121.	6.6	105
12	Impaired Control of Effector T Cells by Regulatory T Cells: A Clue to Loss of Oral Tolerance and Autoimmunity in Celiac Disease?. American Journal of Gastroenterology, 2012, 107, 604-611.	0.2	90
13	Expression of nonclassical class I molecules by intestinal epithelial cells. Inflammatory Bowel Diseases, 2007, 13, 298-307.	0.9	89
14	Refractory celiac disease: from bench to bedside. Seminars in Immunopathology, 2012, 34, 601-613.	2.8	79
15	Small Intestinal CD4+ T-Cell Lymphoma Is a Heterogenous Entity With Common Pathology Features. Clinical Gastroenterology and Hepatology, 2014, 12, 599-608.e1.	2.4	61
16	Gastrointestinal Disorder Associated with Olmesartan Mimics Autoimmune Enteropathy. PLoS ONE, 2015, 10, e0125024.	1.1	60
17	Low ileal interleukin 10 concentrations are predictive of endoscopic recurrence in patients with Crohn's disease. Gut, 2002, 50, 25-28.	6.1	58
18	Safety and efficacy of AMG 714 in patients with type 2 refractory coeliac disease: a phase 2a, randomised, double-blind, placebo-controlled, parallel-group study. The Lancet Gastroenterology and Hepatology, 2019, 4, 960-970.	3.7	52

#	ARTICLE	IF	CITATIONS
19	Oncogenetic landscape of lymphomagenesis in coeliac disease. Gut, 2022, 71, 497-508.	6.1	48
20	Interleukin 15 and CD4+ T Cells Cooperate to Promote Small Intestinal Enteropathy in Response to Dietary Antigen. Gastroenterology, 2014, 146, 1017-1027.	0.6	47
21	NKp46 is a diagnostic biomarker and may be a therapeutic target in gastrointestinal T-cell lymphoproliferative diseases: a CELAC study. Gut, 2019, 68, 1396-1405.	6.1	47
22	Enteropathy-associated T-cell lymphoma: A review on clinical presentation, diagnosis, therapeutic strategies and perspectives. Gastroenterologie Clinique Et Biologique, 2010, 34, 590-605.	0.9	43
23	Discovery and characterization of a novel humanized anti-IL-15 antibody and its relevance for the treatment of refractory celiac disease and eosinophilic esophagitis. MAbs, 2017, 9, 927-944.	2.6	37
24	Epithelial inflammation response induced by Shigella flexneri depends on mucin gene expression. Microbes and Infection, 2002, 4, 1121-1124.	1.0	36
25	Interleukin-15, a Master Piece in the Immunological Jigsaw of Celiac Disease. Digestive Diseases, 2015, 33, 122-130.	0.8	34
26	Innate T cell responses in human gut. Seminars in Immunology, 2009, 21, 121-129.	2.7	31
27	Enteropathy-Associated T-Cell Lymphoma Complicating an Autoimmune Enteropathy. Gastroenterology, 2012, 142, 726-729.e3.	0.6	28
28	Human NKG2E Is Expressed and Forms an Intracytoplasmic Complex with CD94 and DAP12. Journal of Immunology, 2014, 193, 610-616.	0.4	28
29	Lessons from rodent models in celiac disease. Mucosal Immunology, 2015, 8, 18-28.	2.7	28
30	Large Granular Lymphocytic Leukemia: A Treatable Form of Refractory Celiac Disease. Gastroenterology, 2012, 143, 1470-1472.e2.	0.6	23
31	Designing 3D Mesenchymal Stem Cell Sheets Merging Magnetic and Fluorescent Features: When Cell Sheet Technology Meets Image-Guided Cell Therapy. Theranostics, 2016, 6, 739-751.	4.6	22
32	A locus at 7p14.3 predisposes to refractory celiac disease progression from celiac disease. European Journal of Gastroenterology and Hepatology, 2018, 30, 828-837.	0.8	22
33	The cytokine interleukin 21: a new player in coeliac disease?. Gut, 2008, 57, 879-881.	6.1	16
34	Interleukin-10 promoter polymorphism in multiple sclerosis: association with disease progression. European Cytokine Network, 2002, 13, 200-6.	1.1	14
35	A Single-Tube, EuroClonality-Inspired, TRG Clonality Multiplex PCR Aids Management of Patients with Enteropathic Diseases, including from Formaldehyde-Fixed, Paraffin-Embedded Tissues. Journal of Molecular Diagnostics, 2019, 21, 111-122.	1.2	12
36	The role of animal models in unravelling therapeutic targets in coeliac disease. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2015, 29, 437-450.	1.0	11

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37	CD28+ intraepithelial lymphocytes with long telomeres are recruited within the inflamed ileal mucosa in Crohn disease. Human Immunology, 2001, 62, 694-700.	1.2	9
38	Epithelial stress enters the dance in coeliac disease. Nature Reviews Gastroenterology and Hepatology, 2015, 12, 491-492.	8.2	8
39	Abnormal apical-to-basal transport of dietary ovalbumin by secretory IgA stimulates a mucosal Th1 response. Mucosal Immunology, 2014, 7, 315-324.	2.7	5
40	Phenotypic changes of intraeptihelial lymphocytes (IELS) in intestinal lesions of Crohn's disease (CD). Gastroenterology, 1998, 114, A968.	0.6	0
41	Low ileal IL-10 mRNA levels predict endoscopic recurrence in patients operated on for Crohn's disease (CD). Gastroenterology, 2000, 118, A108-A109.	0.6	0
42	Innate Immunity and Celiac Disease. , 2008, , 66-81.		0
43	Comment on â€œILC1 drive intestinal epithelial and matrix remodelingâ€. Mucosal Immunology, 2021, 14, 279-281.	2.7	0
44	The Type of Enteropathy Is a Prognostic Factor in Enteropathy-Associated T-Cell Lymphoma.. Blood, 2009, 114, 2937-2937.	0.6	0