Marianne Quiding-JÃ¤rbrink

List of Publications by Year
in descending order

46 papers	1,769 citations	257450 24 h-index	276875 41 g-index
47 all docs	47 docs citations	47 times ranked	2899 citing authors

#	Article	IF	Citations
1	Lipoxins modulate neutrophil oxidative burst, integrin expression and lymphatic transmigration differentially in human health and atherosclerosis. FASEB Journal, 2022, 36, e22173.	0.5	8
2	Specialized Pro-Resolving Mediators and the Lymphatic System. International Journal of Molecular Sciences, 2021, 22, 2750.	4.1	9
3	Regulatory T cells reduce endothelial neutral sphingomyelinase 2 to prevent Tâ€¢cell migration into tumors. European Journal of Immunology, 2021, 51, 2317-2329.	2.9	3
4	Intratumoral regulatory T cells from colon cancer patients comprise several activated effector populations. BMC Immunology, 2021, 22, 58.	2.2	9
5	Antigen Presenting Cells from Tumor and Colon of Colorectal Cancer Patients Are Distinct in Activation and Functional Status, but Comparably Responsive to Activated T Cells. Cancers, 2021, 13, 5247.	3.7	3
6	Regulatory T cells specifically suppress conventional CD8Î±Î² T cells in intestinal tumors of APCMin/+ mice. Cancer Immunology, Immunotherapy, 2020, 69, 1279-1292.	4.2	10
7	Tumor-infiltrating mucosal-associated invariant T (MAIT) cells retain expression of cytotoxic effector molecules. Oncotarget, 2019, 10, 2810-2823.	1.8	40
8	Regulatory T cells control endothelial chemokine production and migration of T cells into intestinal tumors of APCmin/+ mice. Cancer Immunology, Immunotherapy, 2018, 67, 1067-1077.	4.2	19
9	Activated T follicular helper-like cells are released into blood after oral vaccination and correlate with vaccine specific mucosal B-cell memory. Scientific Reports, 2018, 8, 2729.	3.3	51
10	Î²7 integrins contribute to intestinal tumor growth in mice. PLoS ONE, 2018, 13, e0204181.	2.5	6
11	CD39+ regulatory T cells accumulate in colon adenocarcinomas and display markers of increased suppressive function. Oncotarget, 2018, 9, 36993-37007.	1.8	31
12	AICAR ameliorates high-fat diet-associated pathophysiology in mouse and ex vivo models, independent of adiponectin. Diabetologia, 2017, 60, 729-739.	6.3	20
13	Tumourâ€associated changes in intestinal epithelial cells cause local accumulation of <scp>KLRG</scp>1⁺<scp>GATA</scp>3⁺ regulatory T cells in mice. Immunology, 2017, 152, 74-88.	4.4	14
14	Vaccination Against Helicobacter pylori Infection. , 2016, , 575-601.		2
15	Regulatory T Cells from Colon Cancer Patients Inhibit Effector T-cell Migration through an Adenosine-Dependent Mechanism. Cancer Immunology Research, 2016, 4, 183-193.	3.4	56
16	Tregâ€cell depletion promotes chemokine production and accumulation of CXCR3⁺ conventional T cells in intestinal tumors. European Journal of Immunology, 2015, 45, 1654-1666.	2.9	34
17	Fucosylation and protein glycosylation create functional receptors for cholera toxin. ELife, 2015, 4, e09545.	6.0	81
18	Epithelial MUC1 promotes cell migration, reduces apoptosis and affects levels of mucosal modulators during acetylsalicylic acid (aspirin)-induced gastropathy. Biochemical Journal, 2015, 465, 423-431.	3.7	15

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19	Human Mucosa-Associated Invariant T Cells Accumulate in Colon Adenocarcinomas but Produce Reduced Amounts of IFN-Î³. Journal of Immunology, 2015, 195, 3472-3481.	0.8	121
20	Altered chemokine production and accumulation of regulatory T cells in intestinal adenomas of APCMin/+ mice. Cancer Immunology, Immunotherapy, 2014, 63, 807-819.	4.2	31
21	Impaired migration of IgA-secreting cells to colon adenocarcinomas. Cancer Immunology, Immunotherapy, 2013, 62, 989-997.	4.2	19
22	Expression of the chemokine decoy receptor D6 is decreased in colon adenocarcinomas. Cancer Immunology, Immunotherapy, 2013, 62, 1687-1695.	4.2	20
23	DC-LAMP ⁺ Dendritic Cells Are Recruited to Gastric Lymphoid Follicles in Helicobacter pylori-Infected Individuals. Infection and Immunity, 2013, 81, 3684-3692.	2.2	8
24	Immune Modulation by Regulatory T Cells in Helicobacter pylori-Associated Diseases. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2012, 12, 71-85.	1.2	34
25	Accumulation of CCR4+ CTLA-4hi FOXP3+CD25hi Regulatory T Cells in Colon Adenocarcinomas Correlate to Reduced Activation of Conventional T Cells. PLoS ONE, 2012, 7, e30695.	2.5	51
26	DC-derived IL-18 drives Treg differentiation, murine Helicobacter pyloriâ€“specific immune tolerance, and asthma protection. Journal of Clinical Investigation, 2012, 122, 1082-1096.	8.2	260
27	Regulatory T cells in gastrointestinal tumors. Expert Review of Gastroenterology and Hepatology, 2011, 5, 489-501.	3.0	25
28	Helicobacter pyloriand its effect on innate and adaptive immunity: new insights and vaccination strategies. Expert Review of Gastroenterology and Hepatology, 2010, 4, 733-744.	3.0	20
29	Enhanced M1 Macrophage Polarization in Human Helicobacter pylori-Associated Atrophic Gastritis and in Vaccinated Mice. PLoS ONE, 2010, 5, e15018.	2.5	86
30	Selective Upregulation of Endothelial E-Selectin in Response toHelicobacter pylori-Induced Gastritis. Infection and Immunity, 2009, 77, 3109-3116.	2.2	13
31	Dynamic Development of Homing Receptor Expression and Memory Cell Differentiation of Infant CD4+CD25high Regulatory T Cells. Journal of Immunology, 2009, 183, 4360-4370.	0.8	89
32	Decreased IgA antibody production in the stomach of gastric adenocarcinoma patients. Clinical Immunology, 2009, 131, 463-471.	3.2	24
33	Human IgAâ€secreting cells induced by intestinal, but not systemic, immunization respond to CCL25 (TECK) and CCL28 (MEC). European Journal of Immunology, 2008, 38, 3327-3338.	2.9	39
34	Gastric gelatinase B/matrix metalloproteinase-9 is rapidly increased inHelicobacter felis-induced gastritis. FEMS Immunology and Medical Microbiology, 2008, 52, 88-98.	2.7	23
35	CCL28 Is Increased in Human Helicobacter pylori -Induced Gastritis and Mediates Recruitment of Gastric Immunoglobulin A-Secreting Cells. Infection and Immunity, 2008, 76, 3304-3311.	2.2	31
36	CD4+CD25high regulatory T cells reduce T cell transendothelial migration in cancer patients. European Journal of Immunology, 2007, 37, 282-291.	2.9	36

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37	The local and systemic T-cell response to Helicobacter pylori in gastric cancer patients is characterised by production of interleukin-10. Clinical Immunology, 2007, 125, 205-213.	3.2	30
38	Dendritic cells express CCR7 and migrate in response to CCL19 (MIP-3Î²) after exposure to Helicobacter pylori. Microbes and Infection, 2006, 8, 841-850.	1.9	36
39	Matrix metalloproteinase-9 (gelatinase B) deficiency leads to increased severity of Staphylococcus aureus-triggered septic arthritis. Microbes and Infection, 2006, 8, 1434-1439.	1.9	31
40	Function and recruitment of mucosal regulatory T cells in human chronic Helicobacter pylori infection and gastric adenocarcinoma. Clinical Immunology, 2006, 121, 358-368.	3.2	96
41	Helicobacter pyloriinduce neutrophil transendothelial migration: Role of the bacterial HP-NAP. FEMS Microbiology Letters, 2005, 249, 95-103.	1.8	76
42	Helicobacter pylori Induces Transendothelial Migration of Activated Memory T Cells. Infection and Immunity, 2005, 73, 761-769.	2.2	28
43	Mucosal Vaccination Increases Endothelial Expression of Mucosal Addressin Cell Adhesion Molecule 1 in the Human Gastrointestinal Tract. Infection and Immunity, 2004, 72, 1004-1009.	2.2	14
44	Combined immunomagnetic cell sorting and ELISPOT assay for the phenotypic characterization of specific antibody-forming cells. Journal of Immunological Methods, 1997, 203, 193-198.	1.4	22
45	Generalized and Compartmentalized Mucosal Immune Responses in Humans. , 1996, , 477-487.		1
46	Human circulating specific antibody-forming cells after systemic and mucosal immunizations: differential homing commitments and cell surface differentiation markers. European Journal of Immunology, 1995, 25, 322-327.	2.9	94