

Marie-Louise Hammarström

List of Publications by Year in descending order

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52
papers

2,155
citations

236925

25
h-index

233421

45
g-index

53
all docs

53
docs citations

53
times ranked

2659
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical Significance of Stem Cell Biomarkers EpCAM, LGR5 and LGR4 mRNA Levels in Lymph Nodes of Colon Cancer Patients. <i>International Journal of Molecular Sciences</i> , 2022, 23, 403.	4.1	12
2	Prognostic Significance of GPR55 mRNA Expression in Colon Cancer. <i>International Journal of Molecular Sciences</i> , 2022, 23, 4556.	4.1	3
3	CEACAM5, KLK6, SLC35D3, POSTN, and MUC2 mRNA Analysis Improves Detection and Allows Characterization of Tumor Cells in Lymph Nodes of Patients Who Have Colon Cancer. <i>Diseases of the Colon and Rectum</i> , 2021, 64, 1354-1363.	1.3	4
4	The myeloid cell biomarker EMR1 is ectopically expressed in colon cancer. <i>Tumor Biology</i> , 2021, 43, 209-223.	1.8	4
5	Evaluating macrophage migration inhibitory factor 1 expression as a prognostic biomarker in colon cancer. <i>Tumor Biology</i> , 2020, 42, 101042832092452.	1.8	9
6	Allocating colorectal cancer patients to different risk categories by using a five-biomarker mRNA combination in lymph node analysis. <i>PLoS ONE</i> , 2020, 15, e0229007.	2.5	11
7	Utility of G protein-coupled receptor 35 expression for predicting outcome in colon cancer. <i>Tumor Biology</i> , 2019, 41, 101042831985888.	1.8	23
8	<i>Vibrio cholerae</i> derived outer membrane vesicles modulate the inflammatory response of human intestinal epithelial cells by inducing microRNA-146a. <i>Scientific Reports</i> , 2019, 9, 7212.	3.3	32
9	The Chemokine CXCL16 Is a New Biomarker for Lymph Node Analysis of Colon Cancer Outcome. <i>International Journal of Molecular Sciences</i> , 2019, 20, 5793.	4.1	17
10	Involvement of CYP1B1 in interferon γ -induced alterations of epithelial barrier integrity. <i>British Journal of Pharmacology</i> , 2018, 175, 877-890.	5.4	8
11	Lymph node CXCL17 messenger RNA: A new prognostic biomarker for colon cancer. <i>Tumor Biology</i> , 2018, 40, 101042831879925.	1.8	15
12	Induction of immunomodulatory miR-146a and miR-155 in small intestinal epithelium of <i>Vibrio cholerae</i> infected patients at acute stage of cholera. <i>PLoS ONE</i> , 2017, 12, e0173817.	2.5	25
13	Immunopathology of childhood celiac disease—Key role of intestinal epithelial cells. <i>PLoS ONE</i> , 2017, 12, e0185025.	2.5	41
14	Ectopic expression of the chemokine CXCL17 in colon cancer cells. <i>British Journal of Cancer</i> , 2016, 114, 697-703.	6.4	43
15	Noncontaminated Dietary Oats May Hamper Normalization of the Intestinal Immune Status in Childhood Celiac Disease. <i>Clinical and Translational Gastroenterology</i> , 2014, 5, e58.	2.5	31
16	Intestinal T-cell Responses in Celiac Disease — Impact of Celiac Disease Associated Bacteria. <i>PLoS ONE</i> , 2013, 8, e53414.	2.5	70
17	<i>Prevotella jejuni</i> sp. nov., isolated from the small intestine of a child with coeliac disease. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2013, 63, 4218-4223.	1.7	29
18	Early Vaccinations Are Not Risk Factors for Celiac Disease. <i>Pediatrics</i> , 2012, 130, e63-e70.	2.1	19

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19	Lachnoanaerobaculum gen. nov., a new genus in the Lachnospiraceae : characterization of Lachnoanaerobaculum umeaense gen. nov., sp. nov., isolated from the human small intestine, and Lachnoanaerobaculum orale sp. nov., isolated from saliva, and reclassification of Eubacterium saburreum (PrÅ©vot 1966) Holdeman and Moore 1970 as Lachnoanaerobaculum saburreum comb. nov.. International Journal of Systematic and Evolutionary Microbiology, 2012, 62, 2685-2690.	1.7	57
20	Lymph node tissue kallikrein-related peptidase 6 mRNA: a progression marker for colorectal cancer. British Journal of Cancer, 2012, 107, 150-157.	6.4	19
21	Early infections are associated with increased risk for celiac disease: an incident case-referent study. BMC Pediatrics, 2012, 12, 194.	1.7	81
22	Lymph node CEA and MUC2 mRNA as useful predictors of outcome in colorectal cancer. International Journal of Cancer, 2012, 130, 1833-1843.	5.1	23
23	Antimicrobial peptides in the duodenum at the acute and convalescent stages in patients with diarrhea due to Vibrio cholerae O1 or enterotoxigenic Escherichia coli infection. Microbes and Infection, 2011, 13, 1111-1120.	1.9	21
24	Vibrio cholerae Cytolysin Causes an Inflammatory Response in Human Intestinal Epithelial Cells That Is Modulated by the PrtV Protease. PLoS ONE, 2009, 4, e7806.	2.5	27
25	Formula Feeding Skews Immune Cell Composition toward Adaptive Immunity Compared to Breastfeeding. Journal of Immunology, 2009, 183, 4322-4328.	0.8	58
26	Probiotics during weaning reduce the incidence of eczema. Pediatric Allergy and Immunology, 2009, 20, 430-437.	2.6	160
27	Proximal Small Intestinal Microbiota and Identification of Rod-Shaped Bacteria Associated With Childhood Celiac Disease. American Journal of Gastroenterology, 2009, 104, 3058-3067.	0.4	139
28	Concomitant increase of IL-10 and pro-inflammatory cytokines in intraepithelial lymphocyte subsets in celiac disease. International Immunology, 2007, 19, 993-1001.	4.0	49
29	Î²-Defensin production by human colonic plasma cells: A new look at plasma cells in ulcerative colitis. Inflammatory Bowel Diseases, 2007, 13, 847-855.	1.9	28
30	Peter Perlmann 1919-2005. Scandinavian Journal of Immunology, 2006, 63, 487-489.	2.7	1
31	Biomarker selection for detection of occult tumour cells in lymph nodes of colorectal cancer patients using real-time quantitative RT-PCR. British Journal of Cancer, 2006, 95, 218-225.	6.4	40
32	A Vibrio cholerae protease needed for killing of Caenorhabditis elegans has a role in protection from natural predator grazing. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 9280-9285.	7.1	138
33	Reduced susceptibility to dextran sulphate sodium-induced colitis in the interleukin-2 heterozygous (IL-2+/-) mouse. Immunology, 2005, 114, 554-564.	4.4	13
34	Celiac Disease: Effect of Weaning on Disease Risk. , 2005, 56, 27-42.		3
35	Steroid receptor expression in vaginal epithelium of healthy fertile women and influences of hormonal contraceptive usage. Contraception, 2005, 72, 383-392.	1.5	15
36	Presence of Bacteria and Innate Immunity of Intestinal Epithelium in Childhood Celiac Disease. American Journal of Gastroenterology, 2004, 99, 894-904.	0.4	157

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37	Detection of occult tumour cells in lymph nodes of colorectal cancer patients using real-time quantitative RT-PCR for CEA and CK20 mRNAs. <i>International Journal of Cancer</i> , 2004, 111, 101-110.	5.1	33
38	Paradoxical coexpression of proinflammatory and down-regulatory cytokines in intestinal T cells in childhood celiac disease. <i>Gastroenterology</i> , 2002, 123, 667-678.	1.3	155
39	Human small intestinal mucosa harbours a small population of cytolytically active CD8+ alphabeta T lymphocytes. <i>Immunology</i> , 2002, 106, 476-485.	4.4	26
40	Both Substance P and Its Receptor Are Expressed in Mouse Intestinal T Lymphocytes. <i>Neuroendocrinology</i> , 2001, 73, 358-368.	2.5	34
41	Human Uvula: Characterization of Resident Leukocytes and Local Cytokine Production. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2000, 109, 488-496.	1.1	10
42	Î³Î´ T cells of human early pregnancy decidua: evidence for cytotoxic potency. <i>International Immunology</i> , 2000, 12, 585-596.	4.0	62
43	Î³Î´ T cells of human early pregnancy decidua: evidence for local proliferation, phenotypic heterogeneity, and extrathymic differentiation pathway. <i>Journal of Reproductive Immunology</i> , 1997, 34, 52.	1.9	1
44	Allergen induced cytokine profiles in type I allergic individuals before and after immunotherapy. <i>Immunology Letters</i> , 1997, 57, 177-181.	2.5	19
45	Intra-epithelial lymphocytes. Evidence for regional specialization and extrathymic T cell maturation in the human gut epithelium. <i>International Immunology</i> , 1995, 7, 1473-1487.	4.0	189
46	Human Î³Î´ T-Cells in the Epithelium of the Gut and in the Inflamed Synovial Tissue Preferentially Express the VÎ±8 T-Cell Receptor Chain. <i>Annals of the New York Academy of Sciences</i> , 1995, 756, 406-409.	3.8	4
47	Cytokine profiles for human VÎ±39+ T cells stimulated by <i>Plasmodium falciparum</i> . <i>Parasite Immunology</i> , 1995, 17, 413-423.	1.5	71
48	Immunomorphologic Studies of Human Decidua - Associated Lymphoid Cells in Normal Early Pregnancy. <i>Advances in Experimental Medicine and Biology</i> , 1995, 371A, 367-371.	1.6	39
49	Functional Lactoferrin Receptors on Activated Human Lymphocytes. <i>Advances in Experimental Medicine and Biology</i> , 1995, 371A, 47-53.	1.6	8
50	Isolation of functionally active intraepithelial lymphocytes and enterocytes from human small and large intestine. <i>Journal of Immunological Methods</i> , 1992, 152, 253-263.	1.4	63
51	Monoclonal antibodies against leucoagglutinin-reactive human T lymphocyte surface components: Two antibodies which inhibit cell-mediated cytotoxicity at a post-binding stage. <i>European Journal of Immunology</i> , 1986, 16, 795-801.	2.9	2
52	Inhibition of proliferative and cytotoxic activities of human T lymphocytes with rabbit antibodies directed against leucoagglutinin-reactive T cell surface components. <i>European Journal of Immunology</i> , 1984, 14, 1145-1152.	2.9	13