

# Franck Morel

## List of Publications by Year in descending order

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58  
papers

4,822  
citations

270111

25  
h-index

190340

53  
g-index

61  
all docs

61  
docs citations

61  
times ranked

7419  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Marine Î»-Oligocarrageenan Inhibits Migratory and Invasive Ability of MDA-MB-231 Human Breast Cancer Cells through Actions on Heparanase Metabolism and MMP-14/MMP-2 Axis. <i>Marine Drugs</i> , 2021, 19, 546.	2.2	3
2	Cytokine Signature in Schnitzler Syndrome: Proinflammatory Cytokine Production Associated to Th Suppression. <i>Frontiers in Immunology</i> , 2020, 11, 588322.	2.2	12
3	Skin inflammatory response and efficacy of anti-epidermal growth factor receptor therapy in metastatic colorectal cancer (CUTACETUX). <i>Oncolimmunology</i> , 2020, 9, 1848058.	2.1	5
4	Chronic Alcohol Consumption Exacerbates the Severity of Psoriasiform Dermatitis in Mice. <i>Alcoholism: Clinical and Experimental Research</i> , 2020, 44, 1728-1733.	1.4	4
5	Type-1 cytokines regulate matrix metalloprotease-9 production and E-cadherin disruption to promote melanocyte loss in vitiligo. <i>JCI Insight</i> , 2020, 5, .	2.3	31
6	Oncostatin M exerts a protective effect against excessive scarring by counteracting the inductive effect of TGFÎ²1 on fibrosis markers. <i>Scientific Reports</i> , 2019, 9, 2113.	1.6	27
7	Non invasive control and scoring of psoriasis severity. , 2019, , .		0
8	Photometric computer vision-aided system for psoriasis severity scoring: a preclinical study based on a mouse model of psoriasis. <i>Journal of Electronic Imaging</i> , 2019, 29, 1.	0.5	1
9	ThÎ»17 response and antimicrobial peptide expression are uniformly expressed in gastric mucosa of <i>Helicobacter pylori</i>â€infectected patients independently of their clinical outcomes. <i>Helicobacter</i> , 2018, 23, e12479.	1.6	4
10	Development of a new model of reconstituted mouse epidermis and characterization of its response to proinflammatory cytokines. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2018, 12, e1098-e1107.	1.3	6
11	Liver fibrosis is associated with cutaneous inflammation in the imiquimod-induced murine model of psoriasiform dermatitis. <i>British Journal of Dermatology</i> , 2018, 179, 101-109.	1.4	12
12	Oncostatin M is overexpressed in skin squamous-cell carcinoma and promotes tumor progression. <i>Oncotarget</i> , 2018, 9, 36457-36473.	0.8	17
13	Characterization of skin Th17 transcriptional profiles in psoriatic patients under adalimumab biotherapy. <i>European Journal of Dermatology</i> , 2017, 27, 579-589.	0.3	2
14	Interleukin-17A-induced production of acute serum amyloid A by keratinocytes contributes to psoriasis pathogenesis. <i>PLoS ONE</i> , 2017, 12, e0181486.	1.1	22
15	Foreskin-isolated keratinocytes provide successful extemporaneous autologous paediatric skin grafts. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2016, 10, 252-260.	1.3	15
16	Oncostatin M overexpression induces skin inflammation but is not required in the mouse model of imiquimodâ€induced psoriasisâ€like inflammation. <i>European Journal of Immunology</i> , 2016, 46, 1737-1751.	1.6	42
17	A7.13â€...Distinct expression of IL-36Î±, Î², Î³ and their antagonists IL-36RA and IL-38 in psoriasis, rheumatoid arthritis (RA) and crohnâ€™s disease (CD). <i>Annals of the Rheumatic Diseases</i> , 2016, 75, A60.3-A61.	0.5	0
18	099 Establishment of a reconstituted mouse epidermis model to characterize the response to proinflammatory cytokines. <i>Journal of Investigative Dermatology</i> , 2016, 136, S177.	0.3	0

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19	High-Fat Dietâ€œInduced IL-17A Exacerbates Psoriasisiform Dermatitis in a Mouse Model of Steatohepatitis. American Journal of Pathology, 2016, 186, 2292-2301.	1.9	28
20	Distinct expression of interleukin (IL)-36<sup>1,2</sup> and <sup>3</sup>, their antagonist IL-36Ra and IL-38 in psoriasis, rheumatoid arthritis and Crohn's disease. Clinical and Experimental Immunology, 2016, 184, 159-173.	1.1	214
21	IMQâ€œinduced skin inflammation in mice is dependent on ILâ€œ1R1 and MyD88 signaling but independent of the NLRP3 inflammasome. European Journal of Immunology, 2015, 45, 2847-2857.	1.6	53
22	Comment on â€œIgH Chain Class Switch Recombination: Mechanism and Regulationâ€œ. Journal of Immunology, 2015, 194, 2039-2040.	0.4	4
23	Evidence for a Subventricular Zone Neural Stem Cell Phagocytic Activity Stimulated by the Vitamin K-Dependent Factor Protein S. Stem Cells, 2015, 33, 515-525.	1.4	8
24	IL22/IL-22R Pathway Induces Cell Survival in Human Glioblastoma Cells. PLoS ONE, 2015, 10, e0119872.	1.1	21
25	Epidermal Healing in Burns. Plastic and Reconstructive Surgery - Global Open, 2014, 2, e218.	0.3	58
26	Chemokines and Antimicrobial Peptides Have a <i>cag</i>-Dependent Early Response to Helicobacter pylori Infection in Primary Human Gastric Epithelial Cells. Infection and Immunity, 2014, 82, 2881-2889.	1.0	28
27	Inhibition of Keratinocyte Differentiation by the Synergistic Effect of IL-17A, IL-22, IL-1&sup1&, TNF&sup1& and Oncostatin M. PLoS ONE, 2014, 9, e101937.	1.1	105
28	Involvement of IL-1 and Oncostatin M in Acanthosis Associated With Hypertensive Leg Ulcer. American Journal of Pathology, 2013, 182, 806-818.	1.9	15
29	Contribution of IL-22 to Experimental Skin Inflammation. , 2013, , 305-317.		0
30	Keratinocytes under Fire of Proinflammatory Cytokines: Bona Fide Innate Immune Cells Involved in the Physiopathology of Chronic Atopic Dermatitis and Psoriasis. Journal of Allergy, 2012, 2012, 1-10.	0.7	72
31	O014 Critical role of Th17 pro-inflammatory cytokines to delay skin wound healing. Cytokine, 2012, 59, 503.	1.4	3
32	The Immune Cellular Effectors of Terrestrial Isopod Armadillidium vulgare: Meeting with Their Invaders, Wolbachia. PLoS ONE, 2011, 6, e18531.	1.1	40
33	Cellular Response of the Amoeba Acanthamoeba castellanii to Chlorine, Chlorine Dioxide, and Monochloramine Treatments. Applied and Environmental Microbiology, 2011, 77, 4974-4980.	1.4	24
34	Skin Inflammation Induced by the Synergistic Action of IL-17A, IL-22, Oncostatin M, IL-1&sup1&, and TNF&sup1& Recapitulates Some Features of Psoriasis. Journal of Immunology, 2010, 184, 5263-5270.	0.4	274
35	Specific increase in&sup1& caspase-1 activity and&sup1& secretion of&sup1& IL-1 family cytokines: a&sup1& putative link between mevalonate kinase deficiency and&sup1& inflammation. European Cytokine Network, 2009, 20, 101-107.	1.1	43
36	Pharmacological inhibitors of&sup1& the&sup1& mevalonate pathway activate pro-IL-1 processing and&sup1& IL-1 release by&sup1& human monocytes. European Cytokine Network, 2009, 20, 112-120.	1.1	34

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37	Inhibition of PI3K synergistically enhances the apoptotic effect of STI-571 on p210bcr-abl-transformed cells in a Rac1-dependent manner. <i>Leukemia Research</i> , 2008, 32, 517-519.	0.4	4
38	High circulating leukaemia inhibitory factor (LIF) in patients with giant cell arteritis: independent regulation of LIF and IL-6 under corticosteroid therapy. <i>Clinical and Experimental Immunology</i> , 2008, 92, 23-26.	1.1	34
39	Oncostatin M Secreted by Skin Infiltrating T Lymphocytes Is a Potent Keratinocyte Activator Involved in Skin Inflammation. <i>Journal of Immunology</i> , 2007, 178, 4615-4622.	0.4	160
40	104 A role for Th17-Derived IL-22 in Psoriatic Skin Inflammation. <i>Cytokine</i> , 2007, 39, 28-29.	1.4	0
41	Development, cytokine profile and function of human interleukin 17-producing helper T cells. <i>Nature Immunology</i> , 2007, 8, 950-957.	7.0	1,795
42	Reestablishment of damaged adult motor pathways by grafted embryonic cortical neurons. <i>Nature Neuroscience</i> , 2007, 10, 1294-1299.	7.1	169
43	A role for T cell-derived interleukin 22 in psoriatic skin inflammation. <i>Clinical and Experimental Immunology</i> , 2007, 150, 407-415.	1.1	253
44	IL-22 Inhibits Epidermal Differentiation and Induces Proinflammatory Gene Expression and Migration of Human Keratinocytes. <i>Journal of Immunology</i> , 2005, 174, 3695-3702.	0.4	726
45	Keratinocytes as targets for interleukin-10-related cytokines: a putative role in the pathogenesis of psoriasis. <i>European Cytokine Network</i> , 2005, 16, 309-19.	1.1	42
46	Human cardiomyocyte hypertrophy induced in vitro by gp130 stimulation. <i>Cardiovascular Research</i> , 2003, 59, 78-85.	1.8	54
47	IL-22, in contrast to IL-10, does not induce Ig production, due to absence of a functional IL-22 receptor on activated human B cells. <i>International Immunology</i> , 2002, 14, 1351-1356.	1.8	40
48	Cyclosporin A inhibition of macrophage colony-stimulating factor (M-CSF) production by activated human T lymphocytes. <i>Journal of Leukocyte Biology</i> , 2002, 71, 289-94.	1.5	4
49	An Improved Vector for High-Level, Consistent Retroviral Transgene Expression in Human Thymocytes after Competitive Reconstitution from Transduced Peripheral Blood Stem Cells. <i>Human Gene Therapy</i> , 2001, 12, 1239-1249.	1.4	3
50	Long-term multilineage expression in peripheral blood from a Moloney murine leukemia virus vector after serial transplantation of transduced bone marrow cells. <i>Blood</i> , 2000, 95, 829-836.	0.6	18
51	Structural and functional properties of membrane and secreted IgD. <i>Molecular Immunology</i> , 2000, 37, 871-887.	1.0	82
52	Hematologic Recovery in Mice Transplanted with Bone Marrow Stem Cells Expressing Anti-Human Immunodeficiency Virus Genes. <i>Human Gene Therapy</i> , 1999, 10, 2779-2787.	1.4	6
53	PREINCUBATION OF HUMAN RESTING T CELL CLONES WITH INTERLEUKIN 10 STRONGLY ENHANCES THEIR ABILITY TO PRODUCE CYTOKINES AFTER STIMULATION. <i>Cytokine</i> , 1998, 10, 831-840.	1.4	25
54	Third Keystone Symposium on Cellular Immunology and the Immunotherapy of Cancer Antigen Processing and Presentation Hematopoietic Progenitor Cells of Lymphocytes and Dendritic Cells. <i>Journal of Immunotherapy</i> , 1998, 21, 132-141.	1.2	22

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55	Scaffold Attachment Region-Mediated Enhancement of Retroviral Vector Expression in Primary T Cells. <i>Journal of Virology</i> , 1998, 72, 3720-3728.	1.5	84
56	Equal distribution of competitive long-term repopulating stem cells in the CD34+ and CD34- fractions of Thy-1 <sup>low</sup> Lin-/lowSca-1+ bone marrow cells. <i>Experimental Hematology</i> , 1998, 26, 440-8.	0.2	68
57	Serum soluble CD23 levels in giant cell arteritis. <i>Immunology Letters</i> , 1996, 53, 41-44.	1.1	4
58	Chromosomal Analysis of Purified B-Chronic Lymphocytic Leukemia Lymphocyte Cultures: Comparison with Whole Blood Cultures and in Situ Hybridization. <i>Leukemia and Lymphoma</i> , 1993, 11, 379-385.	0.6	2