Nicolas Bouladoux

List of Publications by Year in Descending Order

45 papers	9,097 citations	32 h-index	47 g-index
47 ext. papers	10,918 ext. citations	24.7 avg, IF	5.43 L-index

#	Paper	IF	Citations
45	Aberrant type 1 immunity drives susceptibility to mucosal fungal infections. *Science*, **2021**, 371,	33.3	31
44	Murine model of colonization with fungal pathogen Candida auris to explore skin tropism, host risk factors and therapeutic strategies. *Cell Host and Microbe*, **2021**, 29, 210-221.e6	23.4	10
43	Endogenous retroviruses promote homeostatic and inflammatory responses to the microbiota. *Cell* , **2021**, 184, 3794-3811.e19	56.2	19
42	Response to Comments on "Aberrant type 1 immunity drives susceptibility to mucosal fungal infections". *Science*, **2021**, 373, eabi8835	33.3	1
41	Gut-educated IgA plasma cells defend the meningeal venous sinuses. *Nature*, **2020**, 587, 472-476	50.4	63
40	Immunity to commensal skin fungi promotes psoriasiform skin inflammation. *Proceedings of the National Academy of Sciences of the United States of America*, **2020**, 117, 16465-16474	11.5	36
39	MAIT cells are imprinted by the microbiota in early life and promote tissue repair. *Science*, **2019**, 366,	33.3	162
38	Keratinocyte-intrinsic MHCII expression controls microbiota-induced Th1 cell responses. *Proceedings of the National Academy of Sciences of the United States of America*, **2019**, 116, 23643-23652	11.5	26
37	Commensal-specific T cell plasticity promotes rapid tissue adaptation to injury. *Science*, **2019**, 363,	33.3	131
36	Contextual control of skin immunity and inflammation by. *Journal of Experimental Medicine*, **2018**, 215, 785-799	16.6	77
35	Non-classical Immunity Controls Microbiota Impact on Skin Immunity and Tissue Repair. *Cell*, **2018**, 172, 784-796.e18	56.2	203
34	Innate and adaptive lymphocytes sequentially shape the gut microbiota and lipid metabolism. *Nature*, **2018**, 554, 255-259	50.4	173
33	Hapten-Specific T Cell-Mediated Skin Inflammation: Flow Cytometry Analysis of Mouse Skin Inflammatory Infiltrate. *Methods in Molecular Biology*, **2017**, 1559, 21-36	1.4	4
32	On-going Mechanical Damage from Mastication Drives Homeostatic Th17 Cell Responses at the Oral Barrier. *Immunity*, **2017**, 46, 133-147	32.3	126
31	The Mouse Model of Infection with Citrobacter rodentium. *Current Protocols in Immunology*, **2017**, 119, 19.15.1-19.15.25	4	18
30	Dendritic cells expressing immunoreceptor CD300f are critical for controlling chronic gut inflammation. *Journal of Clinical Investigation*, **2017**, 127, 1905-1917	15.9	11
29	White Adipose Tissue Is a Reservoir for Memory T Cells and Promotes Protective Memory Responses to Infection. *Immunity*, **2017**, 47, 1154-1168.e6	32.3	141

28	Zbtb1 controls NKp46 ROR-gamma-T innate lymphoid cell (ILC3) development. *Oncotarget*, **2017**, 8, 55877-55888	5.5	4
27	Bone-Marrow-Resident NK Cells Prime Monocytes for Regulatory Function during Infection. *Immunity*, **2015**, 42, 1130-42	32.3	149
26	Commensal-dendritic-cell interaction specifies a unique protective skin immune signature. *Nature*, **2015**, 520, 104-8	50.4	451
25	The transcription factor GATA3 is critical for the development of all IL-7R□expressing innate lymphoid cells. *Immunity*, **2014**, 40, 378-88	32.3	256
24	Adaptive immunity to murine skin commensals. *Proceedings of the National Academy of Sciences of the United States of America*, **2014**, 111, E2977-86	11.5	38
23	A ThPOK-LRF transcriptional node maintains the integrity and effector potential of post-thymic CD4+ T cells. *Nature Immunology*, **2014**, 15, 947-56	19.1	48
22	Commensal bacteria control cancer response to therapy by modulating the tumor microenvironment. *Science*, **2013**, 342, 967-70	33.3	1178
21	Intraluminal containment of commensal outgrowth in the gut during infection-induced dysbiosis. *Cell Host and Microbe*, **2013**, 14, 318-28	23.4	102
20	Inflammatory monocytes regulate pathologic responses to commensals during acute gastrointestinal infection. *Nature Medicine*, **2013**, 19, 713-21	50.5	186
19	Specific gut commensal flora locally alters T cell tuning to endogenous ligands. *Immunity*, **2013**, 38, 1198-210	32.3	36
18	Effector and memory T cell responses to commensal bacteria. *Trends in Immunology*, **2013**, 34, 299-306	14.4	52
17	The cytokines interleukin 27 and interferon-□promote distinct Treg cell populations required to limit infection-induced pathology. *Immunity*, **2012**, 37, 511-23	32.3	260
16	Stromal-derived IL-6 alters the balance of myeloerythroid progenitors during Toxoplasma gondii infection. *Journal of Leukocyte Biology*, **2012**, 92, 123-31	6.5	48
15	Intestinal microbiota: shaping local and systemic immune responses. *Seminars in Immunology*, **2012**, 24, 58-66	10.7	120
14	Acute gastrointestinal infection induces long-lived microbiota-specific T cell responses. *Science*, **2012**, 337, 1553-6	33.3	281
13	Compartmentalized control of skin immunity by resident commensals. *Science*, **2012**, 337, 1115-9	33.3	695
12	GATA3 controls Foxp3+ regulatory T cell fate during inflammation in mice. *Journal of Clinical Investigation*, **2011**, 121, 4503-15	15.9	342
11	Generation of pathogenic T(H)17 cells in the absence of TGF-□signalling. *Nature*, **2010**, 467, 967-71	50.4	1021

10	Microbe-dendritic cell dialog controls regulatory T-cell fate. *Immunological Reviews*, **2010**, 234, 305-16	11.3	37
9	Decrease of Foxp3+ Treg cell number and acquisition of effector cell phenotype during lethal infection. *Immunity*, **2009**, 31, 772-86	32.3	460
8	T-cell-expressed proprotein convertase furin is essential for maintenance of peripheral immune tolerance. *Nature*, **2008**, 455, 246-50	50.4	161
7	Commensal DNA limits regulatory T cell conversion and is a natural adjuvant of intestinal immune responses. *Immunity*, **2008**, 29, 637-49	32.3	393
6	Small intestine lamina propria dendritic cells promote de novo generation of Foxp3 T reg cells via retinoic acid. *Journal of Experimental Medicine*, **2007**, 204, 1775-85	16.6	1472
5	Parasites and immunoregulatory T cells. *Current Opinion in Immunology*, **2006**, 18, 406-12	7.8	39
4	A new monoclonal antibody enzyme-linked immunosorbent assay to measure in vitro multiplication of the microsporidium Encephalitozoon intestinalis. *Journal of Microbiological Methods*, **2003**, 53, 377-85	2.8	7
3	In vitro activity of antimitotic compounds against the microsporidium Encephalitozoon intestinalis. *Journal of Eukaryotic Microbiology*, **2001**, Suppl, 99S-100S	3.6	3
2	Identification of proteins in Encephalitozoon intestinalis, a microsporidian pathogen of immunocompromised humans: an immunoblotting and immunocytochemical study. *Journal of Eukaryotic Microbiology*, **2000**, 47, 48-56	3.6	19
1	Decoding commensal-host communication through genetic engineering of Staphylococcus epidermidis		2