

# Nicolas Poirier

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

1,199  
citations

361296

20  
h-index

580701

25  
g-index

26  
all docs

26  
docs citations

26  
times ranked

1634  
citing authors

#	ARTICLE	IF	CITATIONS
1	Agonist anti-ChemR23 mAb reduces tissue neutrophil accumulation and triggers chronic inflammation resolution. <i>Science Advances</i> , 2021, 7, .	4.7	34
2	Specialized Pro-Resolving Mediators Mitigate Cancer-Related Inflammation: Role of Tumor-Associated Macrophages and Therapeutic Opportunities. <i>Frontiers in Immunology</i> , 2021, 12, 702785.	2.2	25
3	Interleukin-7 receptor blockade by an anti-CD127 monoclonal antibody in nonhuman primate kidney transplantation. <i>American Journal of Transplantation</i> , 2020, 20, 101-111.	2.6	7
4	Selective SIRP $\beta$ blockade reverses tumor T cell exclusion and overcomes cancer immunotherapy resistance. <i>Journal of Clinical Investigation</i> , 2020, 130, 6109-6123.	3.9	53
5	SIRP $\beta$ /CD47 axis controls the maintenance of transplant tolerance sustained by myeloid-derived suppressor cells. <i>American Journal of Transplantation</i> , 2019, 19, 3263-3275.	2.6	28
6	IL-7 receptor influences anti-TNF responsiveness and T cell gut homing in inflammatory bowel disease. <i>Journal of Clinical Investigation</i> , 2019, 129, 1910-1925.	3.9	85
7	Dynamic human immune and tumour cells cross-talk in PDX-humanised mice warrants checkpoint inhibitor cancer immunotherapies assessment. <i>Gut</i> , 2018, 67, 1753-1754.	6.1	0
8	IL-7 receptor blockade blunts antigen-specific memory T cell responses and chronic inflammation in primates. <i>Nature Communications</i> , 2018, 9, 4483.	5.8	46
9	CD28 blockade controls T cell activation to prevent graft-versus-host disease in primates. <i>Journal of Clinical Investigation</i> , 2018, 128, 3991-4007.	3.9	42
10	Inhibition of effector antigen-specific T cells by intradermal administration of heme oxygenase-1 inducers. <i>Journal of Autoimmunity</i> , 2017, 81, 44-55.	3.0	10
11	Antagonist Anti-CD28 Therapeutics for the Treatment of Autoimmune Disorders. <i>Antibodies</i> , 2017, 6, 19.	1.2	10
12	Clinical efficacy of a new CD28-targeting antagonist of T cell co-stimulation in a non-human primate model of collagen-induced arthritis. <i>Clinical and Experimental Immunology</i> , 2016, 183, 405-418.	1.1	25
13	Anti-CD28 Antibody and Belatacept Exert Differential Effects on Mechanisms of Renal Allograft Rejection. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 3577-3588.	3.0	57
14	Selective CD28 antagonist prevents Aldara-induced skin inflammation in non-human primates. <i>Experimental Dermatology</i> , 2016, 25, 233-234.	1.4	7
15	First-in-Human Study in Healthy Subjects with FR104, a Pegylated Monoclonal Antibody Fragment Antagonist of CD28. <i>Journal of Immunology</i> , 2016, 197, 4593-4602.	0.4	50
16	Comparative Analysis of piggyBac, CRISPR/Cas9 and TALEN Mediated BAC Transgenesis in the Zygote for the Generation of Humanized SIRPA Rats. <i>Scientific Reports</i> , 2016, 6, 31455.	1.6	29
17	Selective CD28 Antagonist Blunts Memory Immune Responses and Promotes Long-Term Control of Skin Inflammation in Nonhuman Primates. <i>Journal of Immunology</i> , 2016, 196, 274-283.	0.4	24
18	Co-Stimulatory Blockade of the CD28/CD80-86/CTLA-4 Balance in Transplantation: Impact on Memory T Cells?. <i>Frontiers in Immunology</i> , 2015, 6, 411.	2.2	39

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19	Selective Blockade of CD28-Mediated T Cell Costimulation Protects Rhesus Monkeys against Acute Fatal Experimental Autoimmune Encephalomyelitis. <i>Journal of Immunology</i> , 2015, 194, 1454-1466.	0.4	36
20	FR104, an Antagonist Anti-CD28 Monovalent Fab <sup>™</sup> Antibody, Prevents Alloimmunization and Allows Calcineurin Inhibitor Minimization in Nonhuman Primate Renal Allograft. <i>American Journal of Transplantation</i> , 2015, 15, 88-100.	2.6	67
21	Advantages of Papio anubis for preclinical testing of immunotoxicity of candidate therapeutic antagonist antibodies targeting CD28. <i>MAbs</i> , 2014, 6, 697-706.	2.6	20
22	Antagonist properties of monoclonal antibodies targeting human CD28. <i>MAbs</i> , 2013, 5, 47-55.	2.6	22
23	Control of Transplant Tolerance and Intragraft Regulatory T Cell Localization by Myeloid-Derived Suppressor Cells and CCL5. <i>Journal of Immunology</i> , 2012, 188, 4209-4216.	0.4	74
24	Transplant tolerance is associated with reduced expression of cystathionine- $\beta$ -lyase that controls IL-12 production by dendritic cells and TH-1 immune responses. <i>Blood</i> , 2012, 119, 2633-2643.	0.6	20
25	Inducing CTLA-4-Dependent Immune Regulation by Selective CD28 Blockade Promotes Regulatory T Cells in Organ Transplantation. <i>Science Translational Medicine</i> , 2010, 2, 17ra10.	5.8	145
26	Myeloid-Derived Suppressor Cells Accumulate in Kidney Allograft Tolerance and Specifically Suppress Effector T Cell Expansion. <i>Journal of Immunology</i> , 2008, 180, 7898-7906.	0.4	244