

# Mauricio Campos-Mora

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

285  
citations

933447

10  
h-index

996975

15  
g-index

17  
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17  
docs citations

17  
times ranked

569  
citing authors

#	ARTICLE	IF	CITATIONS
1	NK Cells Acquire CCR5 and CXCR4 by Trogocytosis in People Living with HIV-1. <i>Vaccines</i> , 2022, 10, 688.	4.4	4
2	Neuropilin-1 is present on Foxp3+ T regulatory cell-derived small extracellular vesicles and mediates immunity against skin transplantation. <i>Journal of Extracellular Vesicles</i> , 2022, 11, .	12.2	14
3	The ATP synthase inhibition induces an AMPK-dependent glycolytic switch of mesenchymal stem cells that enhances their immunotherapeutic potential. <i>Theranostics</i> , 2021, 11, 445-460.	10.0	19
4	Mechanisms behind the Immunoregulatory Dialogue between Mesenchymal Stem Cells and Th17 Cells. <i>Cells</i> , 2020, 9, 1660.	4.1	28
5	T regulatory cells-derived extracellular vesicles and their contribution to the generation of immune tolerance. <i>Journal of Leukocyte Biology</i> , 2020, 108, 813-824.	3.3	21
6	CD4+Foxp3+T Regulatory Cells Promote Transplantation Tolerance by Modulating Effector CD4+ T Cells in a Neuropilin-1-Dependent Manner. <i>Frontiers in Immunology</i> , 2019, 10, 882.	4.8	25
7	Mesenchymal stem cells and their immunosuppressive role in transplantation tolerance. <i>Annals of the New York Academy of Sciences</i> , 2018, 1417, 35-56.	3.8	24
8	Vitamin C Fosters the In Vivo Differentiation of Peripheral CD4+ Foxp3+ T Cells into CD4+ Foxp3+ Regulatory T Cells but Impairs Their Ability to Prolong Skin Allograft Survival. <i>Frontiers in Immunology</i> , 2018, 9, 112.	4.8	22
9	IL-33 improves the suppressive capacity of human regulatory T cells. <i>Trends in Transplantation</i> , 2017, 10, .	0.2	2
10	IL-33 enhances retinoic acid signaling on CD4+ T cells. <i>Cytokine</i> , 2016, 85, 120-122.	3.2	6
11	Exogenous interleukin-33 targets myeloid-derived suppressor cells and generates periphery-induced Foxp3 <sup>+</sup> regulatory T cells in skin-transplanted mice. <i>Immunology</i> , 2015, 146, 81-88.	4.4	35
12	Alarmin™ Immunologists: IL-33 as a Putative Target for Modulating T Cell-Dependent Responses. <i>Frontiers in Immunology</i> , 2015, 6, 232.	4.8	26
13	Retinaldehyde dehydrogenase activity is triggered during allograft rejection and it drives Th1/Th17 cytokine production. <i>Immunobiology</i> , 2015, 220, 769-774.	1.9	2
14	Rapamycin-conditioned dendritic cells activated with monophosphoryl lipid-A promote allograft acceptance in vivo. <i>Immunotherapy</i> , 2015, 7, 101-110.	2.0	7
15	Neuropilin-1 + regulatory T cells promote skin allograft survival and modulate effector CD4 + T cells phenotypic signature. <i>Immunology and Cell Biology</i> , 2015, 93, 113-119.	2.3	30
16	Neuropilin-1 in Transplantation Tolerance. <i>Frontiers in Immunology</i> , 2013, 4, 405.	4.8	20