

# Rodrigo Nalio Ramos

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

1,523  
citations

393982

19  
h-index

552369

26  
g-index

37  
all docs

37  
docs citations

37  
times ranked

2687  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tissue-resident FOLR2+ macrophages associate with CD8+ T cell infiltration in human breast cancer. <i>Cell</i> , 2022, 185, 1189-1207.e25.	13.5	166
2	Pseudocowpox virus, a novel vector to enhance the therapeutic efficacy of antitumor vaccination. <i>Clinical and Translational Immunology</i> , 2022, 11, e1392.	1.7	0
3	Systematic Review of Available CAR-T Cell Trials around the World. <i>Cancers</i> , 2022, 14, 2667.	1.7	31
4	Macrophage differentiation. , 2022, , 19-48.		0
5	Compromised nuclear envelope integrity drives TREX1-dependent DNA damage and tumor cell invasion. <i>Cell</i> , 2021, 184, 5230-5246.e22.	13.5	109
6	Associa�o Brasileira de Hematologia, Hemoterapia e Terapia Celular Consensus on genetically modified cells. VIII: CAR-T cells: preclinical development - Safety and efficacy evaluation. <i>Hematology, Transfusion and Cell Therapy</i> , 2021, 43, S54-S63.	0.1	0
7	Associa�o Brasileira de Hematologia, Hemoterapia e Terapia Celular Consensus on genetically modified cells. VII. Present and future of technologies for production of CAR cell therapies. <i>Hematology, Transfusion and Cell Therapy</i> , 2021, 43, S46-S53.	0.1	0
8	Myeloid Immune Cells CARrying a New Weapon Against Cancer. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 784421.	1.8	4
9	Tumor invasion in draining lymph nodes is associated with Treg accumulation in breast cancer patients. <i>Nature Communications</i> , 2020, 11, 3272.	5.8	106
10	Transcriptional and Functional Analysis of CD1c+ Human Dendritic Cells Identifies a CD163+ Subset Priming CD8+CD103+ T Cells. <i>Immunity</i> , 2020, 53, 335-352.e8.	6.6	206
11	CD163 <sup>+</sup> tumor-associated macrophage accumulation in breast cancer patients reflects both local differentiation signals and systemic skewing of monocytes. <i>Clinical and Translational Immunology</i> , 2020, 9, e1108.	1.7	47
12	Clonally Expanded T Cells Reveal Immunogenicity of Rhabdoid Tumors. <i>Cancer Cell</i> , 2019, 36, 597-612.e8.	7.7	100
13	A novel combination of chemotherapy and immunotherapy controls tumor growth in mice with a human immune system. <i>Oncimmunology</i> , 2019, 8, e1596005.	2.1	18
14	Flow Cytometry Contributions for the Diagnosis and Immunopathological Characterization of Primary Immunodeficiency Diseases With Immune Dysregulation. <i>Frontiers in Immunology</i> , 2019, 10, 2742.	2.2	28
15	Abstract 2800: Oral cancer cell-derived extracellular vesicles can modulate an immunosuppressive microenvironment through M2 phenotype polarization. , 2019, , .		0
16	Abstract 2800: Oral cancer cell-derived extracellular vesicles can modulate an immunosuppressive microenvironment through M2 phenotype polarization. , 2019, , .		0
17	ATRT-35. SMARCB1-DEFICIENT TUMORS ACTIVATE BOTH INNATE AND ADAPTIVE IMMUNE RESPONSES AND ARE SUSCEPTIBLE TO CHECKPOINT BLOCKADE AND TLR3 ACTIVATION. <i>Neuro-Oncology</i> , 2018, 20, i35-i35.	0.6	1
18	Edelfosine: An Antitumor Drug Prototype. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2018, 18, 865-874.	0.9	6

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19	Soluble Uric Acid Activates the NLRP3 Inflammasome. <i>Scientific Reports</i> , 2017, 7, 39884.	1.6	259
20	Herpes Simplex Virus Glycoprotein D Targets a Specific Dendritic Cell Subset and Improves the Performance of Vaccines to Human Papillomavirus-Associated Tumors. <i>Molecular Cancer Therapeutics</i> , 2017, 16, 1922-1933.	1.9	15
21	Mechanisms of Resistance to Immune Checkpoint Antibodies. <i>Handbook of Experimental Pharmacology</i> , 2017, 249, 109-128.	0.9	26
22	Human CD40 ligand deficiency dysregulates the macrophage transcriptome causing functional defects that are improved by exogenous IFN- $\beta$ . <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 900-912.e7.	1.5	27
23	Análise da expressão de PD-L1 no microambiente do câncer de pulmão de não pequenas células e de seu papel como potencial marcador preditivo. , 2016, 95, 76.	0.0	0
24	A Milestone Review on How Macrophages Affect Tumor Growth. <i>Cancer Research</i> , 2016, 76, 6439-6442.	0.4	75
25	Monocyte-derived dendritic cells reflect the immune functional status of a chromophobe renal cell carcinoma patient: Could it be a general phenomenon?. <i>Cancer Immunology, Immunotherapy</i> , 2015, 64, 161-171.	2.0	7
26	Integrated Innate Mechanisms Involved in Airway Allergic Inflammation to the Serine Protease Subtilisin. <i>Journal of Immunology</i> , 2015, 194, 4621-4630.	0.4	34
27	Mesenchymal Stem Cells Derived from Human Exfoliated Deciduous Teeth (SHEDs) Induce Immune Modulatory Profile in Monocyte-Derived Dendritic Cells. <i>PLoS ONE</i> , 2014, 9, e98050.	1.1	42
28	PD-1 blockage delays murine squamous cell carcinoma development. <i>Carcinogenesis</i> , 2014, 35, 424-431.	1.3	42
29	Dendritic Cells From X-Linked Hyper-IgM Patients Present Impaired Responses to <i>Candida Albicans</i> and <i>Paracoccidioides Brasiliensis</i> That Can Be Reversed by Exogenous Soluble CD40L. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 131, AB127.	1.5	0
30	What Are the Molecules Involved in Regulatory T-Cells Induction by Dendritic Cells in Cancer?. <i>Clinical and Developmental Immunology</i> , 2013, 2013, 1-10.	3.3	22
31	CD25+ T cell depletion impairs murine squamous cell carcinoma development via modulation of antitumor immune responses. <i>Carcinogenesis</i> , 2012, 33, 902-909.	1.3	14
32	Inflammatory events during murine squamous cell carcinoma development. <i>Journal of Inflammation</i> , 2012, 9, 46.	1.5	29
33	Dendritic cells from X-linked hyper-IgM patients present impaired responses to <i>Candida albicans</i> and <i>Paracoccidioides brasiliensis</i> . <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 778-786.	1.5	32
34	Monocyte-derived dendritic cells from breast cancer patients are biased to induce CD4+CD25+Foxp3+ regulatory T cells. <i>Journal of Leukocyte Biology</i> , 2012, 92, 673-682.	1.5	72