

Angel Cid-Arregui

List of Publications by Year in descending order

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41
papers

984
citations

567281

15
h-index

454955

30
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45
all docs

45
docs citations

45
times ranked

1389
citing authors

#	ARTICLE	IF	CITATIONS
1	Activating Natural Killer Cell Receptors, Selectins, and Inhibitory Siglecs Recognize Ebolavirus Glycoprotein. <i>Journal of Innate Immunity</i> , 2022, 14, 135-147.	3.8	1
2	Generation of CAR-T cells using lentiviral vectors. <i>Methods in Cell Biology</i> , 2022, 167, 39-69.	1.1	3
3	Recent developments in immunotherapy of cancers caused by human papillomaviruses. <i>Immunology</i> , 2021, 163, 33-45.	4.4	13
4	Counteracting CAR T cell dysfunction. <i>Oncogene</i> , 2021, 40, 421-435.	5.9	76
5	TCR-like CARs and TCR-CARs targeting neoepitopes: an emerging potential. <i>Cancer Gene Therapy</i> , 2021, 28, 581-589.	4.6	33
6	Heparanase 2 (Hpa2) attenuates tumor growth by inducing Sox2 expression. <i>Matrix Biology</i> , 2021, 99, 58-71.	3.6	12
7	Up-regulation of KISS1 as a novel target of Let-7i in melanoma serves as a potential suppressor of migration and proliferation in vitro. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 6864-6873.	3.6	5
8	CAR-T Cells in Brain Tumors and Autoimmune Diseases – from Basics to the Clinic. <i>Frontiers in Clinical Drug Research CNS and Neurological Disorders</i> , 2021, , 65-89.	0.1	0
9	Immunogenic T cell epitopes of SARS-CoV-2 are recognized by circulating memory and naïve CD8 T cells of unexposed individuals. <i>EBioMedicine</i> , 2021, 72, 103610.	6.1	24
10	Bacteriome Identified by Next-Generation Sequencing in Saliva, Dental Plaque, and Tumor Tissue of Patients with Oral Squamous Cell Carcinoma. <i>Open Microbiology Journal</i> , 2021, 15, 98-110.	0.7	1
11	CMV Seropositive Status Increases Heparanase SNPs Regulatory Activity, Risk of Acute GVHD and Yield of CD34+ Cell Mobilization. <i>Cells</i> , 2021, 10, 3489.	4.1	2
12	Genetically modified immune cells targeting tumor antigens. , 2020, 214, 107603.		17
13	Oral Microbiota Associated with Oral and Gastroenteric Cancer. <i>Open Microbiology Journal</i> , 2020, 14, 1-17.	0.7	6
14	Anti-GnRH Neutralizing Antibodies Produce Testosterone Ablation and Tumor Shrinkage in Prostate Cancer Models. <i>Journal of Cancer Science and Clinical Therapeutics</i> , 2020, 04, .	0.3	1
15	Production of CAR T-cells by GMP-grade lentiviral vectors: latest advances and future prospects. <i>Critical Reviews in Clinical Laboratory Sciences</i> , 2019, 56, 393-419.	6.1	45
16	Safety and Therapeutic Profile of a GnRH-Based Vaccine Candidate Directed to Prostate Cancer. A 10-Year Follow-Up of Patients Vaccinated With Heberprovac. <i>Frontiers in Oncology</i> , 2019, 9, 49.	2.8	10
17	Expresión génica de ligandos mica, micb y ulbp (1-6) del receptor NKG2D de células natural killer y metaloproteinasas adam10, adam17 y mmp14 en líneas celulares de cancer de cervical. <i>Revista Colombiana De Biotecnología</i> , 2019, 21, 29-38.	0.2	1
18	Expresión de EDNRB y CDX2 posibles biomarcadores en progresión al cáncer cervical. <i>Revista Colombiana De Biotecnología</i> , 2018, 20, 6-15.	0.2	0

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19	Long-peptide vaccination with driver gene mutations in p53 and Kras induces cancer mutation-specific effector as well as regulatory T cell responses. <i>Oncolmmunology</i> , 2018, 7, e1500671.	4.6	31
20	DNA methylation pattern in high-grade cervical intraepithelial neoplasia and cancer revealed by genome-wide methylation analysis of cervical DNA. <i>Integrative Molecular Medicine</i> , 2017, 4, .	0.3	5
21	Perspectives in the treatment of pancreatic adenocarcinoma. <i>World Journal of Gastroenterology</i> , 2015, 21, 9297.	3.3	124
22	Substantial increase in the frequency of circulating CD4+NKG2D+ T cells in patients with cervical intraepithelial neoplasia grade 1. <i>Journal of Biomedical Science</i> , 2013, 20, 60.	7.0	13
23	Abstract 1261: T cell responses against mutations in oncoproteins/tumor suppressor proteins and their induction by vaccination with long peptides.. , 2013, , .		1
24	Virus-Like Particles Harboring CCL19, IL-2 and HPV16 E7 Elicit Protective T Cell Responses in HLA-A2 Transgenic Mice. <i>The Open Virology Journal</i> , 2012, 6, 270-276.	1.8	19
25	MHC class I-related chain A and B ligands are differentially expressed in human cervical cancer cell lines. <i>Cancer Cell International</i> , 2011, 11, 15.	4.1	15
26	Highly Sensitive Detection and Genotyping of HPV by PCR Multiplex and Luminex Technology in a Cohort of Colombian Women with Abnormal Cytology. <i>The Open Virology Journal</i> , 2011, 5, 70-79.	1.8	14
27	Genotificación del Virus del Papiloma Humano (VPH) en muestras de cepillados cervicales de pacientes de diferentes hospitales de Bogotá; y evaluación de la concordancia de dos métodos basados en PCR. <i>Revista Colombiana De Obstetricia Y Ginecología</i> , 2010, 61, 310-318.	0.3	0
28	Therapeutic Vaccines Against Human Papillomavirus and Cervical Cancer. <i>The Open Virology Journal</i> , 2009, 3, 67-83.	1.8	21
29	Prophylactic HPV Vaccines. <i>The Open Vaccine Journal</i> , 2009, 2, 123-133.	0.6	2
30	Augmented serum level of major histocompatibility complex class I-related chain A (MICA) protein and reduced NKG2D expression on NK and T cells in patients with cervical cancer and precursor lesions. <i>BMC Cancer</i> , 2008, 8, 16.	2.6	70
31	Human Papillomavirus E7 Requires the Protease Calpain to Degrade the Retinoblastoma Protein. <i>Journal of Biological Chemistry</i> , 2007, 282, 37492-37500.	3.4	34
32	Heparin (GAG-hed) inhibits LCR activity of Human Papillomavirus type 18 by decreasing AP1 binding. <i>BMC Cancer</i> , 2006, 6, 218.	2.6	9
33	Low-Dose Adenovirus Vaccine Encoding Chimeric Hepatitis B Virus Surface Antigen-Human Papillomavirus Type 16 E7 Proteins Induces Enhanced E7-Specific Antibody and Cytotoxic T-Cell Responses. <i>Journal of Virology</i> , 2005, 79, 12807-12817.	3.4	31
34	A Synthetic E7 Gene of Human Papillomavirus Type 16 That Yields Enhanced Expression of the Protein in Mammalian Cells and Is Useful for DNA Immunization Studies. <i>Journal of Virology</i> , 2003, 77, 4928-4937.	3.4	112
35	In Vivo Tissue-Specific Regulation of the Human Papillomavirus Type 18 Early Promoter by Estrogen, Progesterone, and Their Antagonists. <i>Virology</i> , 2002, 294, 135-140.	2.4	8
36	Transgenic Mouse Strategies in Virus Research. , 1998, , 477-504.		1

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37	Intracellular routing of human amyloid protein precursor: Axonal delivery followed by transport to the dendrites. <i>Journal of Neuroscience Research</i> , 1995, 41, 121-128.	2.9	109
38	Mechanisms of neuronal polarity. <i>Neurobiology of Aging</i> , 1995, 16, 239-243.	3.1	17
39	Adeno-associated virus type 2 interferes with early development of mouse embryos. <i>Journal of General Virology</i> , 1994, 75, 2655-2662.	2.9	42
40	Targeted expression of the E6 and E7 oncogenes of human papillomavirus type 16 in the epidermis of transgenic mice elicits generalized epidermal hyperplasia involving autocrine factors.. <i>Molecular and Cellular Biology</i> , 1994, 14, 8250-8258.	2.3	56
41	Cáncer escamocelular orofaríngeo: experiencias y avances en la Facultad de Odontología, Pontificia Universidad Javeriana, Colombia. <i>Universitas Odontologica: Revista Científica De La Facultad De Odontologica</i> , 0, 39, .	0.2	0