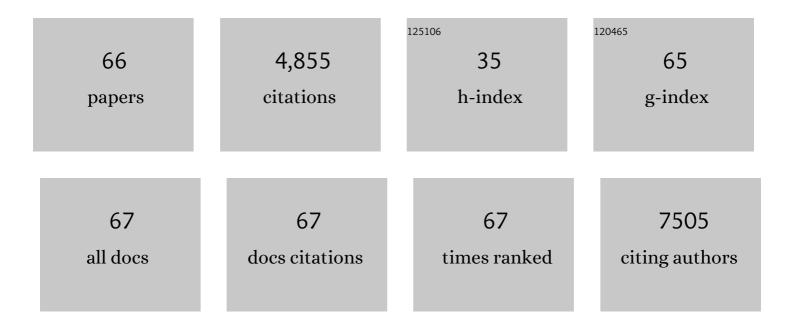
Ängel Zaballos

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Monkeypox outbreak in Madrid (Spain): Clinical and virological aspects. Journal of Infection, 2022, 85, 412-417.	1.7	109
2	Adaptation of the emerging pathogenic yeast <i>Candida auris</i> to high caspofungin concentrations correlates with cell wall changes. Virulence, 2021, 12, 1400-1417.	1.8	15
3	Frequency of low-level and high-level mosaicism in sporadic retinoblastoma: genotype–phenotype relationships. Journal of Human Genetics, 2020, 65, 165-174.	1.1	16
4	High-Risk Sexual Practices Contribute to HIV-1 Double Infection Among Men Who Have Sex with Men in Madrid. AIDS Research and Human Retroviruses, 2020, 36, 896-904.	0.5	3
5	Comparative and functional genomics of the protozoan parasite Babesia divergens highlighting the invasion and egress processes. PLoS Neglected Tropical Diseases, 2019, 13, e0007680.	1.3	29
6	Cryptococcus neoformans can form titan-like cells in vitro in response to multiple signals. PLoS Pathogens, 2018, 14, e1007007.	2.1	98
7	First Insight into the Genome Sequences of Two Linezolid-Resistant Nocardia farcinica Strains Isolated from Patients with Cystic Fibrosis. Genome Announcements, 2017, 5, .	0.8	2
8	Upregulation of the PatAB Transporter Confers Fluoroquinolone Resistance to Streptococcus pseudopneumoniae. Frontiers in Microbiology, 2017, 8, 2074.	1.5	10
9	Familial retinoblastoma due to intronic LINE-1 insertion causes aberrant and noncanonical mRNA splicing of the RB1 gene. Journal of Human Genetics, 2016, 61, 463-466.	1.1	33
10	Comprehensive clinical and epidemiological assessment of colonisation and infection due to carbapenemase-producing Enterobacteriaceae in Spain. Journal of Infection, 2016, 72, 152-160.	1.7	73
11	Sequence Analysis of In Vivo-Expressed HIV-1 Spliced RNAs Reveals the Usage of New and Unusual Splice Sites by Viruses of Different Subtypes. PLoS ONE, 2016, 11, e0158525.	1.1	9
12	High-Quality Draft Genome Sequence of <i>Babesia divergens</i> , the Etiological Agent of Cattle and Human Babesiosis. Genome Announcements, 2014, 2, .	0.8	28
13	Identification of 88 regulatory small RNAs in the TIGR4 strain of the human pathogen <i>Streptococcus pneumoniae</i> . Rna, 2012, 18, 530-546.	1.6	62
14	Vesicle-related microRNAs in plasma of nonsmall cell lung cancer patients and correlation with survival. European Respiratory Journal, 2011, 37, 617-623.	3.1	260
15	The novel RUNX3/p33 isoform is induced upon monocyte-derived dendritic cell maturation and downregulates IL-8 expression. Immunobiology, 2010, 215, 812-820.	0.8	19
16	CCR6 regulates EAE pathogenesis by controlling regulatory CD4 ⁺ T ell recruitment to target tissues. European Journal of Immunology, 2009, 39, 1671-1681.	1.6	114
17	p85β phosphoinositide 3-kinase regulates CD28 coreceptor function. Blood, 2009, 113, 3198-3208.	0.6	34
18	A salt stress-responsive cytokinin receptor homologue isolated from Medicago sativa nodules. Planta, 2008, 227, 769-779.	1.6	28

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19	A cytokinin receptor homologue is induced during root nodule organogenesis and senescence in Lupinus albus L Plant Physiology and Biochemistry, 2008, 46, 219-225.	2.8	16
20	Co-regulation analysis of closely linked genes identifies a highly recurrent gain on chromosome 17q25.3 in prostate cancer. BMC Cancer, 2008, 8, 315.	1.1	10
21	Statins Induce Regulatory T Cell Recruitment via a CCL1 Dependent Pathway. Journal of Immunology, 2008, 181, 3524-3534.	0.4	81
22	Genomic Profiling of Circulating Plasma RNA for the Analysis of Cancer. Clinical Chemistry, 2007, 53, 1860-1863.	1.5	32
23	Differential Gene Expression Profile in Omental Adipose Tissue in Women with Polycystic Ovary Syndrome. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 328-337.	1.8	155
24	The NcGRA7gene encodes the immunodominant 17 kDa antigen ofNeospora caninum. Parasitology, 2007, 134, 41-50.	0.7	42
25	Effect of ammonia on ciliary neurotrophic factor mRNA and protein expression and its upstream signalling pathway in cultured rat astroglial cells: possible implication of c-fos, Sp1 and p38MAPK. Neuropathology and Applied Neurobiology, 2007, 33, 420-430.	1.8	7
26	Measurement of the Mass and Rigidity of Adsorbates on a Microcantilever Sensor. Sensors, 2007, 7, 1834-1845.	2.1	27
27	Molecular characterisation of BSR4, a novel bradyzoite-specific gene from Neospora caninum. International Journal for Parasitology, 2007, 37, 887-896.	1.3	32
28	CCR9 Chemokine Receptor. , 2007, , 1-6.		0
29	Possible implication of ciliary neurotrophic factor (CNTF) and β-synuclein in the ammonia effect on cultured rat astroglial cells: A study using DNA and protein microarrays. Neurochemistry International, 2006, 48, 729-738.	1.9	15
30	A highly sensitive microsystem based on nanomechanical biosensors for genomics applications. Sensors and Actuators B: Chemical, 2006, 118, 2-10.	4.0	68
31	Identification and molecular cloning of the Neospora caninum SAG4 gene specifically expressed at bradyzoite stageâ ⁻ †. Molecular and Biochemical Parasitology, 2006, 146, 89-97.	0.5	49
32	Host Response to the Attenuated Poxvirus Vector NYVAC: Upregulation of Apoptotic Genes and NF-κB-Responsive Genes in Infected HeLa Cells. Journal of Virology, 2006, 80, 985-998.	1.5	33
33	Origin of the response of nanomechanical resonators to bacteria adsorption. Journal of Applied Physics, 2006, 100, 106105.	1.1	106
34	Human Gene Profiling in Response to the Active Protein Kinase, Interferon-induced Serine/threonine Protein Kinase (PKR), in Infected Cells. Journal of Biological Chemistry, 2006, 281, 18734-18745.	1.6	30
35	Senescence in premalignant tumours. Nature, 2005, 436, 642-642.	13.7	1,280
36	Control of T helper 2 cell function and allergic airway inflammation by PKCÂ. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 9866-9871.	3.3	87

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37	Analysis of Post-translational CCR8 Modifications and Their Influence on Receptor Activity. Journal of Biological Chemistry, 2004, 279, 14726-14733.	1.6	41
38	Identification on Mouse Chromosome 8 of New β-Defensin Genes with Regionally Specific Expression in the Male Reproductive Organ. Journal of Biological Chemistry, 2004, 279, 12421-12426.	1.6	31
39	Leukocyte attraction through the CCR5 receptor controls progress from insulitis to diabetes in non-obese diabetic mice. European Journal of Immunology, 2004, 34, 548-557.	1.6	90
40	Nanomechanics of the Formation of DNA Self-Assembled Monolayers and Hybridization on Microcantilevers. Langmuir, 2004, 20, 9663-9668.	1.6	97
41	Absence of CCR8 Does Not Impair the Response to Ovalbumin-Induced Allergic Airway Disease. Journal of Immunology, 2003, 170, 2138-2146.	0.4	92
42	Quantitative Detection of Neospora caninum in Bovine Aborted Fetuses and Experimentally Infected Mice by Real-Time PCR. Journal of Clinical Microbiology, 2002, 40, 1194-1198.	1.8	134
43	Functional Inactivation of CXC Chemokine Receptor 4–mediated Responses through SOCS3 Up-regulation. Journal of Experimental Medicine, 2002, 196, 311-321.	4.2	61
44	Expression of CCR9 β-chemokine receptor is modulated in thymocyte differentiation and is selectively maintained in CD8+ T cells from secondary lymphoid organs. Blood, 2001, 97, 850-857.	0.6	101
45	The Transient Expression of C-C Chemokine Receptor 8 in Thymus Identifies a Thymocyte Subset Committed to Become CD4+ Single-Positive T Cells. Journal of Immunology, 2001, 166, 218-225.	0.4	43
46	NMR Solution Structure of Murine CCL20/MIP-3α, a Chemokine That Specifically Chemoattracts Immature Dendritic Cells and Lymphocytes through Its Highly Specific Interaction with the β-Chemokine Receptor CCR6. Journal of Biological Chemistry, 2001, 276, 28372-28379.	1.6	77
47	The Association of Aiolos Transcription Factor and Bcl-xL Is Involved in the Control of Apoptosis. Journal of Immunology, 2001, 167, 6366-6373.	0.4	25
48	CCR6-deficient mice have impaired leukocyte homeostasis and altered contact hypersensitivity and delayed-type hypersensitivity responses. Journal of Clinical Investigation, 2001, 107, R37-R45.	3.9	204
49	Bcl-3 Expression Promotes Cell Survival following Interleukin-4 Deprivation and Is Controlled by AP1 and AP1-Like Transcription Factors. Molecular and Cellular Biology, 2000, 20, 3407-3416.	1.1	101
50	Bcl-3 Expression Promotes Cell Survival following Interleukin-4 Deprivation and Is Controlled by AP1 and AP1-Like Transcription Factors. Molecular and Cellular Biology, 2000, 20, 3407-3416.	1.1	19
51	Down-regulation of the β-chemokine receptor CCR6 in dendritic cells mediated by TNF-α and IL-4. Journal of Leukocyte Biology, 1999, 66, 837-844.	1.5	53
52	The RGD Sequence in Phage Ã,29 Terminal Protein Is Required for Interaction with Ã,29 DNA Polymerase. Virology, 1998, 248, 12-19.	1.1	18
53	Molecular cloning, functional characterization and mRNA expression analysis of the murine chemokine receptor CCR6 and its specific ligand MIP-31±1. FEBS Letters, 1998, 440, 188-194.	1.3	80
54	SA-1, a nuclear protein encoded by one member of a novel gene family: molecular cloning and detection in hemopoietic organs. Gene, 1997, 195, 151-159.	1.0	42

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#	ARTICLE	IF	CITATIONS
55	The amino-terminal domain of the CCR2 chemokine receptor acts as coreceptor for HIV-1 infection Journal of Clinical Investigation, 1997, 100, 497-502.	3.9	101
56	zhx-1:A Novel Mouse Homeodomain Protein Containing Two Zinc-Fingers and Five Homeodomains. Biochemical and Biophysical Research Communications, 1996, 224, 870-876.	1.0	42
57	Molecular Cloning and RNA Expression of Two New Human Chemokine Receptor-like Genes. Biochemical and Biophysical Research Communications, 1996, 227, 846-853.	1.0	60
58	Post-transcriptional induction of β1-adrenergic receptor by retinoic acid, but not triiodothyronine, in C6 glioma cells expressing thyroid hormone receptors. European Journal of Endocrinology, 1996, 135, 709-715.	1.9	5
59	Identification of the Mitochondrial NADH Dehydrogenase Subunit-3 as a Thyroid Hormone-Regulated Gene by Whole Genome PCR Analysis. Biochemical and Biophysical Research Communications, 1995, 210, 995-1000.	1.0	57
60	Isolation of genomic DNA fragments corresponding to genes modulatedin vivoby a transcription factor. Nucleic Acids Research, 1994, 22, 4132-4138.	6.5	16
61	Bend induced by the phage φ29 transcriptional activator in the viral late promoter is required for activation. Journal of Molecular Biology, 1990, 211, 713-725.	2.0	64
62	Functional domains in the bacteriophage Ã29 terminal protein for interaction with the Ã29 DNA polymerase and with DNA. Nucleic Acids Research, 1989, 17, 10353-10366.	6.5	51
63	Effects of internal deletions on the priming activity of the phage φ29 terminal protein. Gene, 1989, 83, 187-195.	1.0	37
64	Initiation of phage φ 29 DNA replication by mutants with deletions at the amino end of the terminal protein. Gene, 1988, 63, 113-121.	1.0	20
65	A set of expression plasmids for the synthesis of fused and unfused polypeptides in Escherichia coli. Gene, 1987, 58, 67-76.	1.0	34
66	Initiation of phage φ29 DNA replication by mutants with deletions at the carboxyl end of the terminal protein. Gene, 1986, 43, 103-110.	1.0	22