

Maria Paz Zafra

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

1,134
citations

643344

15
h-index

591227

27
g-index

35
all docs

35
docs citations

35
times ranked

2512
citing authors

#	ARTICLE	IF	CITATIONS
1	Revealing ARID1A Function in Gastric Cancer from the Bottom Up. <i>Cancer Discovery</i> , 2021, 11, 1327-1329.	7.7	3
2	Adenine base editing in an adult mouse model of tyrosinaemia. <i>Nature Biomedical Engineering</i> , 2020, 4, 125-130.	11.6	136
3	An <i>In Vivo</i> Kras Allelic Series Reveals Distinct Phenotypes of Common Oncogenic Variants. <i>Cancer Discovery</i> , 2020, 10, 1654-1671.	7.7	71
4	Lineage Reversion Drives WNT Independence in Intestinal Cancer. <i>Cancer Discovery</i> , 2020, 10, 1590-1609.	7.7	52
5	Detection of Marker-Free Precision Genome Editing and Genetic Variation through the Capture of Genomic Signatures. <i>Cell Reports</i> , 2020, 30, 3280-3295.e6.	2.9	7
6	GO: a functional reporter system to identify and enrich base editing activity. <i>Nucleic Acids Research</i> , 2020, 48, 2841-2852.	6.5	27
7	<i>In situ</i> CRISPR-Cas9 base editing for the development of genetically engineered mouse models of breast cancer. <i>EMBO Journal</i> , 2020, 39, e102169.	3.5	40
8	Distinct Colorectal Cancer-Associated APC Mutations Dictate Response to Tankyrase Inhibition. <i>Cancer Discovery</i> , 2019, 9, 1358-1371.	7.7	54
9	Base editing the mammalian genome. <i>Methods</i> , 2019, 164-165, 100-108.	1.9	14
10	Optimized base editors enable efficient editing in cells, organoids and mice. <i>Nature Biotechnology</i> , 2018, 36, 888-893.	9.4	269
11	Abstract LB-040: New conditional Kras-alleles generated by CRISPR-based genome editing to model tumor initiation. , 2018, , .		0
12	Abstract LB-089: Targeting WNT signaling in vivo via Tankyrase inhibition. , 2018, , .		0
13	Mutation affecting the proximal promoter of Endoglin as the origin of hereditary hemorrhagic telangiectasia type 1. <i>BMC Medical Genetics</i> , 2017, 18, 20.	2.1	22
14	R-Spondin chromosome rearrangements drive Wnt-dependent tumour initiation and maintenance in the intestine. <i>Nature Communications</i> , 2017, 8, 15945.	5.8	97
15	Asthma Due to Swiss Chard: Identification of a New Allergen. <i>Journal of Investigational Allergology and Clinical Immunology</i> , 2017, 27, 67-68.	0.6	2
16	Somatic Genome Editing Goes Viral. <i>Trends in Molecular Medicine</i> , 2016, 22, 831-833.	3.5	2
17	Exosome secretion by eosinophils: A possible role in asthma pathogenesis. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 1603-1613.	1.5	99
18	Allergy to short-acting β_2 -agonists in a COPD patient: Is an immunological mechanism involved?. <i>Allergologia Et Immunopathologia</i> , 2015, 43, 329-330.	1.0	1

#	ARTICLE	IF	CITATIONS
19	SOCS3 Silencing Attenuates Eosinophil Functions in Asthma Patients. <i>International Journal of Molecular Sciences</i> , 2015, 16, 5434-5451.	1.8	17
20	Simulated gastrointestinal digestion reduces the allergic reactivity of shrimp extract proteins and tropomyosin. <i>Food Chemistry</i> , 2015, 173, 475-481.	4.2	41
21	Exosomes Secretion By Eosinophils: A Possible Role In Asthma Pathogenesis. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, AB58.	1.5	0
22	New shrimp IgE-binding proteins involved in mite-seafood cross-reactivity. <i>Molecular Nutrition and Food Research</i> , 2014, 58, 1915-1925.	1.5	65
23	Gene Silencing of SOCS3 by siRNA Intranasal Delivery Inhibits Asthma Phenotype in Mice. <i>PLoS ONE</i> , 2014, 9, e91996.	1.1	34
24	Misregulation of suppressors of cytokine signaling in eosinophilic esophagitis. <i>Journal of Gastroenterology</i> , 2013, 48, 910-920.	2.3	12
25	Misregulation of Suppressors of Cytokine Signaling in Eosinophilic Esophagitis. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 131, AB131.	1.5	0
26	Acute generalized exanthematic pustulosis due to ibuprofen. <i>Annals of Allergy, Asthma and Immunology</i> , 2013, 110, 386-387.	0.5	10
27	Dissociation of actin polymerization and lipid raft accumulation by ligation of the Inducible Costimulator (ICOS, CD278). <i>Inmunologia (Barcelona, Spain: 1987)</i> , 2012, 31, 4-12.	0.1	2
28	Biased binding of class IA phosphatidylinositol 3-kinase subunits to inducible costimulator (CD278). <i>Cellular and Molecular Life Sciences</i> , 2011, 68, 3065-3079.	2.4	16
29	Suppressors of Cytokine Signaling 3 Expression in Eosinophils: Regulation by PGE ₂ and Th2 Cytokines. <i>Clinical and Developmental Immunology</i> , 2011, 2011, 1-11.	3.3	17
30	Gene Expression Profiling in Lungs of Chronic Asthmatic Mice Treated with Galectin-3: Downregulation of Inflammatory and Regulatory Genes. <i>Mediators of Inflammation</i> , 2011, 2011, 1-9.	1.4	16