

Jimena Giudice

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

2,023
citations

567144

15
h-index

477173

29
g-index

35
all docs

35
docs citations

35
times ranked

3457
citing authors

#	ARTICLE	IF	CITATIONS
1	Alternative splicing regulation of membrane trafficking genes during myogenesis. <i>Rna</i> , 2022, 28, 523-540.	1.6	4
2	<scp>SET</scp> domain containing 2 (<scp>SETD2</scp>) influences metabolism and alternative splicing during myogenesis. <i>FEBS Journal</i> , 2022, 289, 6799-6816.	2.2	2
3	The synaptosome-associated protein 23 (<scp>SNAP23</scp>) is necessary for proper myogenesis. <i>FASEB Journal</i> , 2022, 36, .	0.2	0
4	CRTC1/MAML2 directs a PGC-1 β -IGF-1 circuit that confers vulnerability to PPAR β inhibition. <i>Cell Reports</i> , 2021, 34, 108768.	2.9	6
5	Two Isoforms of Eya3 Influence Muscle Cell Differentiation and Become Dysregulated in Striated Muscle Diseases. <i>FASEB Journal</i> , 2021, 35, .	0.2	0
6	It α 's not just a phase: function and characteristics of RNA-binding proteins in phase separation. <i>Nature Structural and Molecular Biology</i> , 2021, 28, 465-473.	3.6	88
7	ViaFuse: Fiji macros to calculate skeletal muscle cell viability and fusion index. <i>Skeletal Muscle</i> , 2021, 11, 28.	1.9	9
8	The Long Noncoding RNA<i>NEAT1</i>Promotes Sarcoma Metastasis by Regulating RNA Splicing Pathways. <i>Molecular Cancer Research</i> , 2020, 18, 1534-1544.	1.5	16
9	FXR1 splicing is important for muscle development and biomolecular condensates in muscle cells. <i>Journal of Cell Biology</i> , 2020, 219, .	2.3	30
10	Heme Oxygenase 1 Impairs Glucocorticoid Receptor Activity in Prostate Cancer. <i>International Journal of Molecular Sciences</i> , 2019, 20, 1006.	1.8	11
11	RNA processing in skeletal muscle biology and disease. <i>Transcription</i> , 2019, 10, 1-20.	1.7	28
12	Game-changing restraint of Ros-damaged phenylalanine, upon tumor metastasis. <i>Cell Death and Disease</i> , 2018, 9, 140.	2.7	19
13	Modulation of alternative splicing of trafficking genes by genome editing reveals functional consequences in muscle biology. <i>International Journal of Biochemistry and Cell Biology</i> , 2018, 105, 134-143.	1.2	7
14	How alternative splicing affects membrane-trafficking dynamics. <i>Journal of Cell Science</i> , 2018, 131, .	1.2	17
15	Alternative splicing as a regulator of development and tissue identity. <i>Nature Reviews Molecular Cell Biology</i> , 2017, 18, 437-451.	16.1	929
16	Muscle as a paracrine and endocrine organ. <i>Current Opinion in Pharmacology</i> , 2017, 34, 49-55.	1.7	245
17	Neonatal cardiac dysfunction and transcriptome changes caused by the absence of Celf1. <i>Scientific Reports</i> , 2016, 6, 35550.	1.6	18
18	Heme oxygenase-1 in the forefront of a multi-molecular network that governs cell-cell contacts and filopodia-induced zippering in prostate cancer. <i>Cell Death and Disease</i> , 2016, 7, e2570-e2570.	2.7	30

#	ARTICLE	IF	CITATIONS
19	Alternative Splicing of Four Trafficking Genes Regulates Myofiber Structure and Skeletal Muscle Physiology. <i>Cell Reports</i> , 2016, 17, 1923-1933.	2.9	31
20	Abstract 5058: Hitting the brakes on the migratory capacity of tumoral cells: Targeting key regulators of actin dynamics in prostate cancer. , 2016, , .		0
21	Abstract 4717: Clinical implications for m-tyrosine, an isomer of p-tyrosine, for the treatment of aggressive prostate tumors. , 2016, , .		0
22	The RNA-binding protein Rbfox1 regulates splicing required for skeletal muscle structure and function. <i>Human Molecular Genetics</i> , 2015, 24, 2360-2374.	1.4	55
23	Association of HO-1 and BRCA1 Is Critical for the Maintenance of Cellular Homeostasis in Prostate Cancer. <i>Molecular Cancer Research</i> , 2015, 13, 1455-1464.	1.5	11
24	Antagonistic regulation of mRNA expression and splicing by CELF and MBNL proteins. <i>Genome Research</i> , 2015, 25, 858-871.	2.4	159
25	RNA-Binding Proteins in Heart Development. <i>Advances in Experimental Medicine and Biology</i> , 2014, 825, 389-429.	0.8	17
26	Alternative splicing regulates vesicular trafficking genes in cardiomyocytes during postnatal heart development. <i>Nature Communications</i> , 2014, 5, 3603.	5.8	133
27	Heme-oxygenase-1 implications in cell morphology and the adhesive behavior of prostate cancer cells. <i>Oncotarget</i> , 2014, 5, 4087-4102.	0.8	53
28	Insulin receptor membrane retention by a traceable chimeric mutant. <i>Cell Communication and Signaling</i> , 2013, 11, 45.	2.7	6
29	Insulin and insulin like growth factor II endocytosis and signaling via insulin receptor B. <i>Cell Communication and Signaling</i> , 2013, 11, 18.	2.7	17
30	Endocytosis and Intracellular Dissociation Rates of Human Insulinâ€“Insulin Receptor Complexes by Quantum Dots in Living Cells. <i>Bioconjugate Chemistry</i> , 2013, 24, 431-442.	1.8	14
31	Human adipose tissue from normal and tumoral breast regulates the behavior of mammary epithelial cells. <i>Clinical and Translational Oncology</i> , 2013, 15, 124-131.	1.2	16
32	Unveiling the Association of STAT3 and HO-1 in Prostate Cancer: Role beyond Heme Degradation. <i>Neoplasia</i> , 2012, 14, 1043-1056.	2.3	39
33	Genetic and biochemical studies in Argentinean patients with variegate porphyria. <i>BMC Medical Genetics</i> , 2008, 9, 54.	2.1	12