

Glaucia N M Hajj

List of Publications by Year in descending order

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42
papers

2,037
citations

279701

23
h-index

289141

40
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42
all docs

42
docs citations

42
times ranked

2676
citing authors

#	ARTICLE	IF	CITATIONS
1	Single nCounter assay for prediction of MYCN amplification and molecular classification of medulloblastomas: a multicentric study. <i>Journal of Neuro-Oncology</i> , 2022, 157, 27-35.	1.4	2
2	Genome-wide translation patterns in gliomas: An integrative view. <i>Cellular Signalling</i> , 2021, 79, 109883.	1.7	4
3	Malignant pleural mesothelioma: an update. <i>Jornal Brasileiro De Pneumologia</i> , 2021, 47, e20210129.	0.4	8
4	Aberrant expression of RSK1 characterizes high-grade gliomas with immune infiltration. <i>Molecular Oncology</i> , 2020, 14, 159-179.	2.1	15
5	Loss of 5-Methylthioadenosine Phosphorylase (MTAP) is Frequent in High-Grade Gliomas; Nevertheless, it is Not Associated with Higher Tumor Aggressiveness. <i>Cells</i> , 2020, 9, 492.	1.8	19
6	Expression of GNAS, TP53, and PTEN Improves the Patient Prognostication in Sonic Hedgehog (SHH) Medulloblastoma Subgroup. <i>Journal of Molecular Diagnostics</i> , 2020, 22, 957-966.	1.2	11
7	Germline Mutation in MUS81 Resulting in Impaired Protein Stability is Associated with Familial Breast and Thyroid Cancer. <i>Cancers</i> , 2020, 12, 1289.	1.7	3
8	Lack of KBTBD4 Mutations in Molecularly Classified Brazilian Medulloblastomas. <i>Journal of Neuropathology and Experimental Neurology</i> , 2019, 78, 788-790.	0.9	4
9	Effects of tumor biobank storage on polysome stability. <i>Applied Cancer Research</i> , 2019, 39, .	1.0	1
10	Polysome Profiling of a Human Glioblastoma Reveals Intratumoral Heterogeneity. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2177.	1.8	8
11	Breast cancer patients have increased risk of developing mTOR inhibitor-associated stomatitis. <i>Oral Diseases</i> , 2018, 24, 207-209.	1.5	2
12	Polysome-profiling in small tissue samples. <i>Nucleic Acids Research</i> , 2018, 46, e3-e3.	6.5	53
13	Overexpression of mTOR and p(240-244)S6 in IDH1 Wild-Type Human Glioblastomas Is Predictive of Low Survival. <i>Journal of Histochemistry and Cytochemistry</i> , 2018, 66, 403-414.	1.3	15
14	Evaluation of Akt and RICTOR Expression Levels in Astrocytomas of All Grades. <i>Journal of Histochemistry and Cytochemistry</i> , 2017, 65, 93-103.	1.3	23
15	Loss of prion protein is associated with the development of insulin resistance and obesity. <i>Biochemical Journal</i> , 2017, 474, 2981-2991.	1.7	18
16	Unconventional Secretion of Heat Shock Proteins in Cancer. <i>International Journal of Molecular Sciences</i> , 2017, 18, 946.	1.8	54
17	Stress-Inducible Protein 1 (STI1): Extracellular Vesicle Analysis and Quantification. <i>Methods in Molecular Biology</i> , 2016, 1459, 161-174.	0.4	7
18	Translational control by eIF2 in neurons: Beyond the stress response. <i>Cytoskeleton</i> , 2016, 73, 551-565.	1.0	38

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19	PRNP/prion protein regulates the secretion of exosomes modulating CAV1/caveolin-1-suppressed autophagy. <i>Autophagy</i> , 2016, 12, 2113-2128.	4.3	54
20	<i>PHF21B</i> as a candidate tumor suppressor gene in head and neck squamous cell carcinomas. <i>Molecular Oncology</i> , 2015, 9, 450-462.	2.1	18
21	Two widely used RSK inhibitors, BI-D1870 and SL0101, alter mTORC1 signaling in a RSK-independent manner. <i>Cellular Signalling</i> , 2015, 27, 1630-1642.	1.7	32
22	Stress-inducible phosphoprotein 1 has unique cochaperone activity during development and regulates cellular response to ischemia via the prion protein. <i>FASEB Journal</i> , 2013, 27, 3594-3607.	0.2	86
23	Laminin β 3 chain and stress inducible protein 1 synergistically mediate Pr ^C -dependent axonal growth via Ca ²⁺ mobilization in dorsal root ganglia neurons. <i>Journal of Neurochemistry</i> , 2013, 124, 210-223.	2.1	27
24	The unconventional secretion of stress-inducible protein 1 by a heterogeneous population of extracellular vesicles. <i>Cellular and Molecular Life Sciences</i> , 2013, 70, 3211-3227.	2.4	52
25	A Comparison between Manual and Automated Evaluations of Tissue Microarray Patterns of Protein Expression. <i>Journal of Histochemistry and Cytochemistry</i> , 2013, 61, 272-282.	1.3	21
26	The Prion Protein Ligand, Stress-Inducible Phosphoprotein 1, Regulates Amyloid- β Oligomer Toxicity. <i>Journal of Neuroscience</i> , 2013, 33, 16552-16564.	1.7	70
27	IMPACT Is a Developmentally Regulated Protein in Neurons That Opposes the Eukaryotic Initiation Factor 2 β Kinase GCN2 in the modulation of Neurite Outgrowth. <i>Journal of Biological Chemistry</i> , 2013, 288, 10860-10869.	1.6	53
28	Transmissible Spongiform Encephalopathies. , 2012, , .		0
29	Amyloid-beta oligomers increase the localization of prion protein at the cell surface. <i>Journal of Neurochemistry</i> , 2011, 117, 538-553.	2.1	60
30	Metabotropic glutamate receptors transduce signals for neurite outgrowth after binding of the prion protein to laminin β 3 chain. <i>FASEB Journal</i> , 2011, 25, 265-279.	0.2	109
31	Prion protein interaction with stress-inducible protein 1 enhances neuronal protein synthesis via mTOR. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 13147-13152.	3.3	93
32	Prion-induced Activation of Cholesterologenic Gene Expression by Srebp2 in Neuronal Cells. <i>Journal of Biological Chemistry</i> , 2009, 284, 31260-31269.	1.6	34
33	Prion protein and its ligand stress inducible protein 1 regulate astrocyte development. <i>Glia</i> , 2009, 57, 1439-1449.	2.5	58
34	Prion protein ablation increases cellular aggregation and embolization contributing to mechanisms of metastasis. <i>International Journal of Cancer</i> , 2009, 125, 1523-1531.	2.3	13
35	Developmental expression of prion protein and its ligands stress-inducible protein 1 and vitronectin. <i>Journal of Comparative Neurology</i> , 2009, 517, 371-384.	0.9	24
36	Endocytosis of Prion Protein Is Required for ERK1/2 Signaling Induced by Stress-Inducible Protein 1. <i>Journal of Neuroscience</i> , 2008, 28, 6691-6702.	1.7	86

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37	Cellular prion protein interaction with vitronectin supports axonal growth and is compensated by integrins. <i>Journal of Cell Science</i> , 2007, 120, 1915-1926.	1.2	79
38	Short-term memory formation and long-term memory consolidation are enhanced by cellular prion association to stress-inducible protein 1. <i>Neurobiology of Disease</i> , 2007, 26, 282-290.	2.1	77
39	The interaction between prion protein and laminin modulates memory consolidation. <i>European Journal of Neuroscience</i> , 2006, 24, 3255-3264.	1.2	66
40	Interaction of Cellular Prion and Stress-Inducible Protein 1 Promotes Neuritogenesis and Neuroprotection by Distinct Signaling Pathways. <i>Journal of Neuroscience</i> , 2005, 25, 11330-11339.	1.7	239
41	c-Myc protein is stabilized by fibroblast growth factor 2 and destabilized by ACTH to control cell cycle in mouse Y1 adrenocortical cells. <i>Journal of Molecular Endocrinology</i> , 2004, 33, 623-638.	1.1	27
42	Stress-inducible protein 1 is a cell surface ligand for cellular prion that triggers neuroprotection. <i>EMBO Journal</i> , 2002, 21, 3307-3316.	3.5	374