Suely K Marie

List of Publications by Year
in descending order

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289	21,863	31949 53	9854 141
papers	citations	h-index	g-index

299	299	299	32846
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	An Integrated Genomic Analysis of Human Glioblastoma Multiforme. Science, 2008, 321, 1807-1812.	6.0	5,230
2	Detection of Circulating Tumor DNA in Early- and Late-Stage Human Malignancies. Science Translational Medicine, 2014, 6, 224ra24.	5.8	3,665
3	Altered Telomeres in Tumors with ATRX and DAXX Mutations. Science, 2011, 333, 425-425.	6.0	891
4	SOX2 is an amplified lineage-survival oncogene in lung and esophageal squamous cell carcinomas. Nature Genetics, 2009, 41, 1238-1242.	9.4	862
5	The Genetic Landscape of the Childhood Cancer Medulloblastoma. Science, 2011, 331, 435-439.	6.0	652
6	Transcriptomic analysis of purified human cortical microglia reveals age-associated changes. Nature Neuroscience, 2017, 20, 1162-1171.	7.1	575
7	Frequent ATRX, CIC, FUBP1 and IDH1 mutations refine the classification of malignant gliomas. Oncotarget, 2012, 3, 709-722.	0.8	532
8	Mutations in CIC and FUBP1 Contribute to Human Oligodendroglioma. Science, 2011, 333, 1453-1455.	6.0	485
9	Detection of tumor-derived DNA in cerebrospinal fluid of patients with primary tumors of the brain and spinal cord. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 9704-9709.	3.3	317
10	Evaluation of DNA from the Papanicolaou Test to Detect Ovarian and Endometrial Cancers. Science Translational Medicine, 2013, 5, 167ra4.	5.8	264
11	Increase in hand muscle strength of stroke patients after somatosensory stimulation. Annals of Neurology, 2002, 51, 122-125.	2.8	226
12	Title is missing!. Journal of Rehabilitation Research and Development, 2008, 45, 1215.	1.6	171
13	Congenital insensitivity to pain with anhidrosis (hereditary sensory and autonomic neuropathy type) Tj ETQq1 1 0.784314 rgBT /Over	1.0	170
14	The sarcoglycan complex in the six autosomal recessive limb-girdle muscular dystrophies. Human Molecular Genetics, 1996, 5, 1963-1969.	1.4	167
15	Therapeutic Impact of Cytoreductive Surgery and Irradiation of Posterior Fossa Ependymoma in the Molecular Era: A Retrospective Multicohort Analysis. Journal of Clinical Oncology, 2016, 34, 2468-2477.	0.8	160
16	Up-regulation of the inflammatory cytokines IFN-Î³ and IL-12 and down-regulation of IL-4 in cerebral cortex regions of APPSWE transgenic mice. Journal of Neuroimmunology, 2002, 126, 50-57.	1.1	150
17	New Molecular Mechanism for Ullrich Congenital Muscular Dystrophy: A Heterozygous In-Frame Deletion in the COL6A1 Gene Causes a Severe Phenotype. American Journal of Human Genetics, 2003, 73, 355-369.	2.6	150
18	PIK3CA Gene Mutations in Pediatric and Adult Glioblastoma Multiforme. Molecular Cancer Research, 2006, 4, 709-714.	1.5	148

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19	Selection of suitable housekeeping genes for expression analysis in glioblastoma using quantitative RT-PCR. BMC Molecular Biology, 2009, 10, 17.	3.0	143
20	The Seventh Form of Autosomal Recessive Limb-Girdle Muscular Dystrophy Is Mapped to 17q11-12. American Journal of Human Genetics, 1997, 61, 151-159.	2.6	136
21	International consensus on a proposed score system for muscle biopsy evaluation in patients with juvenile dermatomyositis: A tool for potential use in clinical trials. Arthritis and Rheumatism, 2007, 57, 1192-1201.	6.7	132
22	Effects of somatosensory stimulation on motor function in chronic cortico-subcortical strokes. Journal of Neurology, 2007, 254, 333-339.	1.8	132
23	Effects of Somatosensory Stimulation on Motor Function After Subacute Stroke. Neurorehabilitation and Neural Repair, 2010, 24, 263-272.	1.4	130
24	Maternal embryonic leucine zipper kinase transcript abundance correlates with malignancy grade in human astrocytomas. International Journal of Cancer, 2008, 122, 807-815.	2.3	128
25	The Effects of School Crime Prevention on Studentsâ€™ Violent Victimization, Risk Perception, and Fear of Crime: A Multilevel Opportunity Perspective. Justice Quarterly, 2011, 28, 249-277.	1.1	126
26	The facioscapulohumeral muscular dystrophy (FSHD1) gene affects males more severely and more frequently than females. American Journal of Medical Genetics Part A, 1998, 77, 155-161.	2.4	123
27	The contribution of 700,000 ORF sequence tags to the definition of the human transcriptome. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 12103-12108.	3.3	123
28	Automated genomic sequence analysis of the three collagen VI genes: applications to Ullrich congenital muscular dystrophy and Bethlem myopathy. Journal of Medical Genetics, 2005, 42, 108-120.	1.5	119
29	Bioinformatics construction of the human cell surfaceome. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 16752-16757.	3.3	119
30	Molecular basis of infantile reversible cytochrome c oxidase deficiency myopathy. Brain, 2009, 132, 3165-3174.	3.7	112
31	Genomic screening for beta-sarcoglycan gene mutations: missense mutations may cause severe limb-girdle muscular dystrophy type 2E (LGMD 2E). Human Molecular Genetics, 1996, 5, 1953-1961.	1.4	111
32	Gene expression profile analysis of primary glioblastomas and non-neoplastic brain tissue: identification of potential target genes by oligonucleotide microarray and real-time quantitative PCR. Journal of Neuro-Oncology, 2008, 88, 281-291.	1.4	109
33	Deconstructing Pompe Disease by Analyzing Single Muscle Fibers: â€œTo See a World in a Grain of Sandâ€¦â€• Autophagy, 2007, 3, 546-552.	4.3	102
34	Inhibition of Nuclear PTEN Tyrosine Phosphorylation Enhances Glioma Radiation Sensitivity through Attenuated DNA Repair. Cancer Cell, 2019, 35, 504-518.e7.	7.7	102
35	Resistance to EGF receptor inhibitors in glioblastoma mediated by phosphorylation of the PTEN tumor suppressor at tyrosine 240. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 14164-14169.	3.3	97
36	Metabolism and Brain Cancer. Clinics, 2011, 66, 33-43.	0.6	96

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37	Linkage analysis in autosomal recessive limb-girdle muscular dystrophy (AR LGMD) maps a sixth form to 5q33-34 (LGMD2F) and indicates that there is at least one more subtype of AR LGMD. Human Molecular Genetics, 1996, 5, 815-820.	1.4	92
38	Correlation of MGMT promoter methylation status with gene and protein expression levels in glioblastoma. Clinics, 2011, 66, 1747-1755.	0.6	84
39	Sarcoglycanopathies are responsible for 68% of severe autosomal recessive limb-girdle muscular dystrophy in the Brazilian population. Journal of the Neurological Sciences, 1999, 164, 44-49.	0.3	81
40	Analysis of the CTG repeat in skeletal muscle of young and adult myotonic dystrophy patients: when does the expansion occur?. Human Molecular Genetics, 1995, 4, 401-406.	1.4	79
41	A common missense mutation in the adhalin gene in three unrelated Brazilian families with a relatively mild form of autosomal recessive limb-girdle muscular dystrophy. Human Molecular Genetics, 1995, 4, 1163-1167.	1.4	75
42	Activation of Neural and Pluripotent Stem Cell Signatures Correlates with Increased Malignancy in Human Glioma. PLoS ONE, 2011, 6, e18454.	1.1	75
43	Uncovering the Role of N-Acetyl-Aspartyl-Glutamate as a Glutamate Reservoir in Cancer. Cell Reports, 2019, 27, 491-501.e6.	2.9	73
44	Identification of human chromosome 22 transcribed sequences with ORF expressed sequence tags. Proceedings of the National Academy of Sciences of the United States of America, 2000, 97, 12690-12693.	3.3	70
45	14-3-3 protein in the CSF of patients with rapidly progressive dementia. Neurology, 2003, 61, 354-357.	1.5	69
46	Exomic Sequencing of Four Rare Central Nervous System Tumor Types. Oncotarget, 2013, 4, 572-583.	0.8	69
47	Angiogenesis and expression of <scp>PDGF</scp>â€<scp>C</scp>, <scp>VEGF</scp>, <scp>CD</scp>105 and <scp>HIF</scp>â€1Î± in human glioblastoma. Neuropathology, 2014, 34, 343-352.	0.7	68
48	Update of the pompe disease mutation database with 60 novel GAA sequence variants and additional studies on the functional effect of 34 previously reported variants. Human Mutation, 2012, 33, 1161-1165.	1.1	67
49	Decreased AKT1/mTOR pathway mRNA expression in short-term bipolar disorder. European Neuropsychopharmacology, 2015, 25, 468-473.	0.3	65
50	Melanocyte Transformation Associated with Substrate Adhesion Impediment. Neoplasia, 2006, 8, 231-241.	2.3	61
51	Effects of High Adherence to Mediterranean or Low-Fat Diets in Medicated Secondary Prevention Patients. American Journal of Cardiology, 2011, 108, 1523-1529.	0.7	60
52	Frequency of parafunctional oral habits in patients with cerebral palsy. Journal of Oral Rehabilitation, 2007, 34, 323-328.	1.3	57
53	Pompe disease in a Brazilian series: clinical and molecular analyses with identification of nine new mutations. Journal of Neurology, 2009, 256, 1881-1890.	1.8	57
54	Leukocyte mitochondrial DNA copy number in bipolar disorder. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2014, 48, 32-35.	2.5	57

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55	Validation of a score tool for measurement of histological severity in juvenile dermatomyositis and association with clinical severity of disease. Annals of the Rheumatic Diseases, 2015, 74, 204-210.	0.5	56
56	Targeted Assessment of G0S2 Methylation Identifies a Rapidly Recurrent, Routinely Fatal Molecular Subtype of Adrenocortical Carcinoma. Clinical Cancer Research, 2019, 25, 3276-3288.	3.2	51
57	Genetic heterogeneity for Duchenne-like muscular dystrophy (DLMD) based on linkage and 50 DAG analysis. Human Molecular Genetics, 1993, 2, 1945-1947.	1.4	50
58	Fatores de risco associados Ã calcinose na dermatomiosite juvenil. Jornal De Pediatria, 2008, 84, 68-74.	0.9	50
59	Deficiency of Merosin (Laminin M or Î±2) in Congenital Muscular Dystrophy Associated with Cerebral White Matter Alterations. Neuropediatrics, 1995, 26, 293-297.	0.3	48
60	A first missense mutation in the delta sarcoglycan gene associated with a severe phenotype and frequency of limb-girdle muscular dystrophy type 2F (LGMD2F) in Brazilian sarcoglycanopathies.. Journal of Medical Genetics, 1998, 35, 951-953.	1.5	48
61	Knobloch syndrome in a large Brazilian consanguineous family: Confirmation of autosomal recessive inheritance. American Journal of Medical Genetics Part A, 1994, 52, 170-173.	2.4	47
62	Disruption of prion proteinâ€“HOP engagement impairs glioblastoma growth and cognitive decline and improves overall survival. Oncogene, 2015, 34, 3305-3314.	2.6	47
63	Main clinical features of the three mapped autosomal recessive limb-girdle muscular dystrophies and estimated proportion of each form in 13 Brazilian families.. Journal of Medical Genetics, 1996, 33, 97-102.	1.5	45
64	Juvenile dermatomyositis: clinical, laboratorial, histological, therapeutical and evolutive parameters of 35 patients. Arquivos De Neuro-Psiquiatria, 2002, 60, 889-899.	0.3	45
65	Identification of novel differentially expressed genes in human astrocytomas by cDNA representational difference analysis. Molecular Brain Research, 2005, 140, 25-33.	2.5	42
66	Galectinâ€3 as an Immunohistochemical Tool to Distinguish Pilocytic Astrocytomas from Diffuse Astrocytomas, and Glioblastomas from Anaplastic Oligodendrogliomas. Brain Pathology, 2004, 14, 399-405.	2.1	42
67	Confirmation of the 2p Locus for the Mild Autosomal Recessive Limb-Girdle Muscular Dystrophy Gene (LGMD2B) in Three Families Allows Refinement of the Candidate Region. Genomics, 1995, 27, 192-195.	1.3	41
68	Modulation of HJURP (Holliday Junction-Recognizing Protein) Levels Is Correlated with Glioblastoma Cells Survival. PLoS ONE, 2013, 8, e62200.	1.1	41
69	LOX Expression and Functional Analysis in Astrocytomas and Impact of IDH1 Mutation. PLoS ONE, 2015, 10, e0119781.	1.1	40
70	Natural history of intraventricular meningiomas: systematic review. Neurosurgical Review, 2020, 43, 513-523.	1.2	40
71	Neuroimaging Findings in Rasmussen's Syndrome. Journal of Neuroimaging, 1997, 7, 16-22.	1.0	39
72	Nebulin expression in patients with nemaline myopathy. Neuromuscular Disorders, 2001, 11, 154-162.	0.3	39

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73	Quantitative proteomic analysis shows differentially expressed HSPB1 in glioblastoma as a discriminating short from long survival factor and NOVA1 as a differentiation factor between low-grade astrocytoma and oligodendroglioma. BMC Cancer, 2015, 15, 481.	1.1	39
74	Difference in adhesion molecule expression (ICAM-1 and VCAM-1) in juvenile and adult dermatomyositis, polymyositis and inclusion body myositis. Autoimmunity Reviews, 2006, 5, 93-100.	2.5	38
75	Inhibition of phospholipase A2 reduces neurite outgrowth and neuronal viability. Prostaglandins Leukotrienes and Essential Fatty Acids, 2007, 76, 47-55.	1.0	38
76	Mitochondrial DNA depletion and its correlation with TFAM, TFB1M, TFB2M and POLG in human diffusely infiltrating astrocytomas. Mitochondrion, 2011, 11, 48-53.	1.6	38
77	Limited Ca2+ and PKA-pathway dependent neurogenic differentiation of human adult mesenchymal stem cells as compared to fetal neuronal stem cells. Experimental Cell Research, 2010, 316, 216-231.	1.2	37
78	Half the dystrophin gene is apparently enough for a mild clinical course: confirmation of its potential use for gene therapy. Human Molecular Genetics, 1994, 3, 919-922.	1.4	36
79	Expression of HOXC9 and E2F2 are up-regulated in CD133+ cells isolated from human astrocytomas and associate with transformation of human astrocytes. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 2007, 1769, 437-442.	2.4	36
80	Proteomic analysis of lowâ€•to highâ€grade astrocytomas reveals an alteration of the expression level of raf kinase inhibitor protein and nucleophosmin. Proteomics, 2010, 10, 2812-2821.	1.3	36
81	Double Pathology in Rasmussen's Encephalitis: Etiologic Considerations. Epilepsia, 1996, 37, 495-500.	2.6	35
82	Merosin-deficient congenital muscular dystrophy (CMD): a study of 25 Brazilian patients using MRI. Pediatric Radiology, 2005, 35, 572-579.	1.1	33
83	Clinical Outcome, Tumor Recurrence, and Causes of Death: A Long-Term Follow-Up of Surgically Treated Meningiomas. World Neurosurgery, 2017, 102, 139-143.	0.7	33
84	Liver-specific Enhancer of the Glucokinase Gene. Journal of Biological Chemistry, 1996, 271, 29113-29120.	1.6	31
85	Diffusion-weighted MRI in two cases of familial Creutzfeldtâ€“Jakob disease. Journal of the Neurological Sciences, 2001, 184, 163-167.	0.3	31
86	Prognostic significance of co-overexpression of the EGFR/IGFBP-2/HIF-2A genes in astrocytomas. Journal of Neuro-Oncology, 2007, 83, 233-239.	1.4	31
87	Evidence of genetic heterogeneity in the autosomal recessive adult forms of limb-girdle muscular dystrophy following linkage analysis with 15q probes in Brazilian families.. Journal of Medical Genetics, 1993, 30, 385-387.	1.5	30
88	Mitochondria Transcription Factor A: A Putative Target for the Effect of Melatonin on U87MG Malignant Glioma Cell Line. Molecules, 2018, 23, 1129.	1.7	30
89	Risk factors associated with calcinosis of juvenile dermatomyositis. Jornal De Pediatria, 2007, 84, 68-74.	0.9	30
90	Pleiotrophin expression in astrocytic and oligodendroglial tumors and itâ€™s correlation with histological diagnosis, microvascular density, cellular proliferation and overall survival. Journal of Neuro-Oncology, 2007, 84, 255-261.	1.4	29

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91	Changes in the expression of proteins associated with aerobic glycolysis and cell migration are involved in tumorigenic ability of two glioma cell lines. Proteome Science, 2012, 10, 53.	0.7	29
92	Intraoperative assistive technologies and extent of resection in glioma surgery: a systematic review of prospective controlled studies. Neurosurgical Review, 2015, 38, 217-227.	1.2	29
93	Immunohistological analysis of CD59 and membrane attack complex of complement in muscle in juvenile dermatomyositis. Journal of Rheumatology, 2002, 29, 1301-7.	1.0	29
94	Merosin-positive congenital muscular dystrophy in two siblings with cataract and slight mental retardation. Brain and Development, 1999, 21, 274-278.	0.6	28
95	Factors of morbidity in hemispherectomies: Surgical techniqueÃ—pathology. Brain and Development, 2006, 28, 215-222.	0.6	28
96	Molecular alterations in meningiomas: Literature review. Clinical Neurology and Neurosurgery, 2019, 176, 89-96.	0.6	28
97	Identiication of COL6A1 as a differentially expressed gene in human astrocytomas. Genetics and Molecular Research, 2008, 7, 371-378.	0.3	28
98	Myotonic dystrophy: genetic, clinical, and molecular analysis of patients from 41 Brazilian families.. Journal of Medical Genetics, 1995, 32, 14-18.	1.5	27
99	Frequency of temporomandibular disorder signs in individuals with cerebral palsy. Journal of Oral Rehabilitation, 2008, 35, 191-195.	1.3	27
100	Differential expression of E-cadherin gene in human neuroepithelial tumors. Genetics and Molecular Research, 2008, 7, 295-304.	0.3	27
101	Immunohistochemical analysis of adhesion molecule expression on muscle biopsy specimens from patients with juvenile dermatomyositis. Journal of Rheumatology, 2004, 31, 801-7.	1.0	27
102	Bite force and handgrip force in patients with molecular diagnosis of myotonic dystrophy. Journal of Oral Rehabilitation, 2007, 34, 195-200.	1.3	26
103	The Brazilian Consensus on the Management of Pompe Disease. Journal of Pediatrics, 2009, 155, S47-S56.	0.9	26
104	IDH1 mutations in a Brazilian series of Glioblastoma. Clinics, 2011, 66, 163-165.	0.6	26
105	Clinical characteristics and surgical outcome of patients with temporal lobe tumors and epilepsy. Arquivos De Neuro-Psiquiatria, 2000, 58, 1002-1008.	0.3	25
106	Volumetric evidence of a left laterality effect in epileptic psychosis. Epilepsy and Behavior, 2003, 4, 234-240.	0.9	25
107	Survival and Neuronal Differentiation of Mesenchymal Stem Cells Transplanted into the Rodent Brain Are Dependent upon Microenvironment. Tissue Engineering - Part A, 2010, 16, 2769-2782.	1.6	25
108	Adult stem cells in neural repair: Current options, limitations and perspectives. World Journal of Stem Cells, 2015, 7, 477.	1.3	25

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109	CoGA: An R Package to Identify Differentially Co-Expressed Gene Sets by Analyzing the Graph Spectra. PLoS ONE, 2015, 10, e0135831.	1.1	25
110	Spontaneous cervical artery dissection: an update on clinical and diagnostic aspects. Arquivos De Neuro-Psiquiatria, 2008, 66, 922-927.	0.3	24
111	Antiâ€C1q Antibodies in Juvenileâ€Onset Systemic Lupus Erythematosus. Annals of the New York Academy of Sciences, 2009, 1173, 235-238.	1.8	24
112	Myositis in mixed connective tissue disease: a unique syndrome characterized by immunohistopathologic elements of both polymyositis and dermatomyositis. Arquivos De Neuro-Psiquiatria, 2004, 62, 923-934.	0.3	24
113	No evidence of genetic heterogeneity in Brazilian facioscapulohumeral muscular dystrophy familes (FSHD) with 4q markers. Human Molecular Genetics, 1993, 2, 557-562.	1.4	23
114	Congenital muscular dystrophy with cerebral white matter hypodensity. Correlation of clinical features and merosin deficiency. Brain and Development, 1996, 18, 53-58.	0.6	23
115	Deficiency of Î±-Actinin-3 (ACTN3) Occurs in Different Forms of Muscular Dystrophy. Neuropediatrics, 1997, 28, 223-228.	0.3	23
116	Congenital Muscular Dystrophy with Merosin Deficiency:1H MR Spectroscopy and Diffusion-weighted MR Imaging. Radiology, 2005, 235, 190-196.	3.6	23
117	Identification of FAM46D as a novel cancer/testis antigen using EST data and serological analysis. Genomics, 2009, 94, 153-160.	1.3	23
118	Comparison of motor strength and function in patients with Duchenne muscular dystrophy with or without steroid therapy. Arquivos De Neuro-Psiquiatria, 2010, 68, 683-688.	0.3	23
119	Expression of tissue factor signaling pathway elements correlates with the production of vascular endothelial growth factor and interleukin-8 in human astrocytoma patients. Oncology Reports, 2014, 31, 679-686.	1.2	23
120	Serum amyloid A1 is upregulated in human glioblastoma. Journal of Neuro-Oncology, 2017, 132, 383-391.	1.4	23
121	Impact of radiotherapy in atypical meningioma recurrence: literature review. Neurosurgical Review, 2019, 42, 631-637.	1.2	23
122	A Caucasian Family with the 3271 Mutation in Mitochondrial DNA. Biochemical Medicine and Metabolic Biology, 1994, 52, 136-139.	0.7	22
123	Further evidence for the organisation of the four sarcoglycans proteins within the dystrophinâ€“glycoprotein complex. European Journal of Human Genetics, 1999, 7, 251-254.	1.4	22
124	A Transcript Finishing Initiative for Closing Gaps in the Human Transcriptome. Genome Research, 2004, 14, 1413-1423.	2.4	22
125	Recessive COL6A2 C-globular Missense Mutations in Ullrich Congenital Muscular Dystrophy. Journal of Biological Chemistry, 2010, 285, 10005-10015.	1.6	22
126	Quantification of muscle strength and motor ability in patients with Duchenne muscular dystrophy on steroid therapy. Arquivos De Neuro-Psiquiatria, 2007, 65, 245-250.	0.3	22

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127	Polymorphisms of APOE and LRP Genes in Brazilian Individuals With Alzheimer Disease. Alzheimer Disease and Associated Disorders, 2008, 22, 61-65.	0.6	21
128	Transcriptional response to GAA deficiency (Pompe disease) in infantile-onset patients. Molecular Genetics and Metabolism, 2012, 106, 287-300.	0.5	20
129	CTNNB1, AXIN1 and APC expression analysis of different medulloblastoma variants. Clinics, 2013, 68, 167-172.	0.6	20
130	Selection of suitable housekeeping genes for expression analysis in glioblastoma using quantitative RT-PCR. Annals of Neurosciences, 2014, 21, 62-3.	0.9	20
131	Stem cells in neurology - current perspectives. Arquivos De Neuro-Psiquiatria, 2014, 72, 457-465.	0.3	20
132	Melatonergic systemâ€based twoâ€gene index is prognostic in human gliomas. Journal of Pineal Research, 2016, 60, 84-94.	3.4	20
133	LOXL3 Function Beyond Amino Oxidase and Role in Pathologies, Including Cancer. International Journal of Molecular Sciences, 2019, 20, 3587.	1.8	20
134	Familial Creutzfeldt-Jakob disease associated with a point mutation at codon 210 of the prion protein gene. Arquivos De Neuro-Psiquiatria, 2001, 59, 932-935.	0.3	19
135	Helicobacter pylori Seropositivity among 963 Japanese Brazilians According to Sex, Age, Generation, and Lifestyle Factors. Japanese Journal of Cancer Research, 2001, 92, 1150-1156.	1.7	19
136	Lifestyle factors associated with atrophic gastritis among Helicobacter pylori-seropositive Japanese-Brazilians in Sï¿½o Paulo. International Journal of Clinical Oncology, 2003, 8, 362-368.	1.0	19
137	Expression of cytochrome P-450 isozymes in the liver of hypophysectomized rats. Evidence for different regulation mechanisms concerning P450IIB and P450IIIA subfamilies. FEBS Journal, 1988, 177, 597-604.	0.2	18
138	A comparison of the prevalence of the metabolic syndrome and its components among native Japanese and Japanese Brazilians residing in Japan and Brazil. European Journal of Cardiovascular Prevention and Rehabilitation, 2007, 14, 508-514.	3.1	18
139	ICAM-1 (Lys469Glu) and PECAM-1 (Leu125Val) polymorphisms in diffuse astrocytomas. Clinical and Experimental Medicine, 2009, 9, 157-163.	1.9	18
140	Differential Expression of ID4 and Its Association with TP53 Mutation, SOX2, SOX4 and OCT-4 Expression Levels. PLoS ONE, 2013, 8, e61605.	1.1	18
141	Adult Neurogenesis and Glial Oncogenesis: When the Process Fails. BioMed Research International, 2014, 2014, 1-10.	0.9	18
142	A simplified approach using Taqman low-density array for medulloblastoma subgrouping. Acta Neuropathologica Communications, 2019, 7, 33.	2.4	18
143	Assessment of the 50-kDa dystrophin-associated glycoprotein in Brazilian patients with severe childhood autosomal recessive muscular dystrophy. Journal of the Neurological Sciences, 1994, 123, 122-128.	0.3	17
144	Lack of the C-terminal domain of nebulin in a patient with nemaline myopathy. Muscle and Nerve, 2002, 25, 747-752.	1.0	17

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145	Bilateral olivary hypertrophy after unilateral cerebellar infarction: case report. Arquivos De Neuro-Psiquiatria, 2005, 63, 321-323.	0.3	17
146	ADAM23 methylation and expression analysis in brain tumors. Neuroscience Letters, 2005, 380, 260-264.	1.0	17
147	Intracranial and spinal ependymoma: series at Faculdade de Medicina, Universidade de SÃ£o Paulo. Arquivos De Neuro-Psiquiatria, 2009, 67, 626-632.	0.3	17
148	ASPM gene expression in medulloblastoma. Child's Nervous System, 2011, 27, 71-74.	0.6	17
149	Effects of yoga breathing exercises on pulmonary function in patients with Duchenne muscular dystrophy: an exploratory analysis. Jornal Brasileiro De Pneumologia, 2014, 40, 128-133.	0.4	17
150	Stathmin involvement in the maternal embryonic leucine zipper kinase pathway in glioblastoma. Proteome Science, 2016, 14, 6.	0.7	17
151	Detection of somatic TP53 splice site mutations in diffuse astrocytomas. Cancer Letters, 2005, 224, 321-327.	3.2	16
152	Mapping of direction and muscle representation in the human primary motor cortex controlling thumb movements. Journal of Physiology, 2009, 587, 1977-1987.	1.3	16
153	CD99 Expression in Glioblastoma Molecular Subtypes and Role in Migration and Invasion. International Journal of Molecular Sciences, 2019, 20, 1137.	1.8	16
154	Intracranial meningiomas: magnetic resonance imaging findings in 78 cases. Arquivos De Neuro-Psiquiatria, 2007, 65, 610-614.	0.3	15
155	Effects of somatosensory stimulation on the excitability of the unaffected hemisphere in chronic stroke patients. Clinics, 2008, 63, 735-740.	0.6	15
156	The association of post-stroke anhedonia with salivary cortisol levels and stroke lesion in hippocampal/parahippocampal region. Neuropsychiatric Disease and Treatment, 2015, 11, 233.	1.0	15
157	Multiple Intracranial Meningiomas: A Case Series and Review of the Literature. World Neurosurgery, 2019, 122, e1536-e1541.	0.7	15
158	Methylenetetrahydrofolate reductase gene polymorphism is not related to the risk of ischemic cerebrovascular disease in a Brazilian population. Clinics, 2007, 62, 295-300.	0.6	15
159	SELAdb: A database of exonic variants in a Brazilian population referred to a quaternary medical center in SÃ£o Paulo. Clinics, 2020, 75, e1913.	0.6	15
160	Transplacental induction of cytochromes P-450IA1 and P-450IA2 by polycyclic aromatic carcinogens: TCDD-binding protein level as the rate-limiting step. Carcinogenesis, 1988, 9, 2059-2063.	1.3	14
161	Brazilian family with pure autosomal dominant spastic paraplegia maps to 8q: Analysis of muscle beta 1 syntrophin. , 2000, 92, 122-127.		14
162	Glutaminolysis dynamics during astrocytoma progression correlates with tumor aggressiveness. Cancer & Metabolism, 2021, 9, 18.	2.4	14

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163	Different behavior in the paternally vs. maternally inherited mutated allele in Brazilian Machado-Joseph (MJD1) Families. , 1998, 77, 246-248.		13
164	Rod Distribution and Muscle Fiber Type Modification in the Progression of Nemaline Myopathy. Journal of Child Neurology, 2003, 18, 235-240.	0.7	13
165	Associations of TNF-A-1031TT and -857TT genotypes with Helicobacter pylori seropositivity and gastric atrophy among Japanese Brazilians. International Journal of Clinical Oncology, 2006, 11, 140-145.	1.0	13
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