

# Expression of the class VI intermediate filament nestin tumors

Cancer Research

52, 5334-41

Citation Report

#	ARTICLE	IF	CITATIONS
1	Diagnostic use of Immunohistochemistry in Neuropathology. <i>Neurosurgery Clinics of North America</i> , 1994, 5, 97-126.	0.8	11
2	The neuroepithelial stem cell concept: Implications for neuro-oncology. <i>Journal of Neuro-Oncology</i> , 1995, 24, 57-59.	1.4	30
3	Rapid, widespread, and longlasting induction of nestin contributes to the generation of glial scar tissue after CNS injury.. <i>Journal of Cell Biology</i> , 1995, 131, 453-464.	2.3	443
4	Sonic hedgehog induces the differentiation of ventral forebrain neurons: A common signal for ventral patterning within the neural tube. <i>Cell</i> , 1995, 81, 747-756.	13.5	533
5	Nestin mRNA expression correlates with the central nervous system progenitor cell state in many, but not all, regions of developing central nervous system. <i>Developmental Brain Research</i> , 1995, 84, 109-129.	2.1	453
6	Expression of the Notch 3 intracellular domain in mouse central nervous system progenitor cells is lethal and leads to disturbed neural tube development. <i>Mechanisms of Development</i> , 1996, 59, 177-190.	1.7	104
7	Nestin Distribution in the Developing Limb Bud <i>in vivo</i> and <i>in vitro</i> . <i>Annals of the New York Academy of Sciences</i> , 1996, 785, 353-355.	1.8	1
8	Intermediate filaments in the nervous system: implications in cancer. <i>Cancer and Metastasis Reviews</i> , 1996, 15, 483-497.	2.7	47
9	Fetal ventral mesencephalon of human and rat origin maintained <i>in vitro</i> and transplanted to 6-hydroxydopamine-lesioned rats gives rise to grafts rich in dopaminergic neurons. <i>Experimental Brain Research</i> , 1996, 112, 47-57.	0.7	27
10	Immunohistochemistry of Medulloepithelioma and Neural Tube. <i>Pediatric Pathology &amp; Laboratory Medicine: Journal of the Society for Pediatric Pathology, Affiliated With the International Paediatric Pathology Association</i> , 1997, 17, 913-925.	0.3	21
11	Stem Cells in the Central Nervous System. <i>Science</i> , 1997, 276, 66-71.	6.0	1,394
12	Glial-Restricted Precursors Are Derived from Multipotent Neuroepithelial Stem Cells. <i>Developmental Biology</i> , 1997, 188, 48-63.	0.9	271
13	Nestin expression in reactive astrocytes following focal cerebral ischemia in rats. <i>Brain Research</i> , 1997, 768, 1-9.	1.1	194
14	Adult Nestin-expressing Subependymal Cells Differentiate to Astrocytes in Response to Brain Injury. <i>European Journal of Neuroscience</i> , 1997, 9, 65-75.	1.2	154
15	Distribution of nestin in the developing mouse limb bud <i>in vivo</i> and in micro-mass cultures of cells isolated from limb buds. <i>Differentiation</i> , 1997, 61, 151-159.	1.0	43
16	The intermediate filament protein nestin occurs transiently in differentiating testis of rat and mouse. <i>Differentiation</i> , 1997, 61, 243-249.	1.0	91
17	Gene regulation in the formation of the central nervous system. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 1997, 86, 8-11.	0.7	15
18	Local spread of malignant neuroepithelial tumors. <i>Acta Neurochirurgica</i> , 1997, 139, 515-522.	0.9	10

#	ARTICLE	IF	CITATIONS
19	GFAP-Deficient Astrocytes Are Capable of Stellation In Vitro When Cocultured with Neurons and Exhibit a Reduced Amount of Intermediate Filaments and an Increased Cell Saturation Density. <i>Experimental Cell Research</i> , 1998, 239, 332-343.	1.2	96
20	Effects of Growth Factors and Basement Membrane Proteins on the Phenotype of U-373 MG Glioblastoma Cells as Determined by the Expression of Intermediate Filament Proteins. <i>American Journal of Pathology</i> , 1998, 153, 1157-1168.	1.9	22
21	Abnormal Reaction to Central Nervous System Injury in Mice Lacking Glial Fibrillary Acidic Protein and Vimentin. <i>Journal of Cell Biology</i> , 1999, 145, 503-514.	2.3	360
22	A novel human astrocyte cell line (A735) with astrocyte-specific neurotransmitter function. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 1999, 35, 279-288.	0.7	14
23	Temporal profile of nestin expression after focal cerebral ischemia in adult rat. <i>Brain Research</i> , 1999, 838, 1-10.	1.1	141
24	Class VI intermediate filament protein nestin is induced during activation of rat hepatic stellate cells. <i>Hepatology</i> , 1999, 29, 520-527.	3.6	263
25	Coexpression of nestin and vimentin intermediate filaments in invasive human astrocytoma cells. <i>International Journal of Developmental Neuroscience</i> , 1999, 17, 503-515.	0.7	79
26	Identification of a Neural Stem Cell in the Adult Mammalian Central Nervous System. <i>Cell</i> , 1999, 96, 25-34.	13.5	1,785
27	IMMUNOHISTOCHEMISTRY IN DIAGNOSTIC DERMATOPATHOLOGY. <i>Dermatologic Clinics</i> , 1999, 17, 667-689.	1.0	22
28	Specific and Innervation-Regulated Expression of the Intermediate Filament Protein Nestin at Neuromuscular and Myotendinous Junctions in Skeletal Muscle. <i>American Journal of Pathology</i> , 1999, 154, 591-600.	1.9	87
29	Nestin Is Expressed during Development and in Myotendinous and Neuromuscular Junctions in Wild Type and Desmin Knock-Out Mice. <i>Experimental Cell Research</i> , 1999, 251, 213-223.	1.2	65
30	Transient Coexpression of Nestin, GFAP, and Vascular Endothelial Growth Factor in Mature Reactive Astroglia Following Neural Grafting or Brain Wounds. <i>Experimental Neurology</i> , 1999, 160, 348-360.	2.0	129
31	Heterogeneity of Neural Progenitor Cells Revealed by Enhancers in the Nestin Gene. <i>Developmental Biology</i> , 1999, 205, 309-321.	0.9	97
32	Glioma/glioblastoma-specific adenoviral gene expression using the nestin gene regulator. <i>Gene Therapy</i> , 2000, 7, 686-693.	2.3	44
33	TGF- $\beta$ Differentially Regulates GFAP, Vimentin, and Nestin Gene Expression in U-373 MG Glioblastoma Cells: Correlation with Cell Shape and Motility. <i>Experimental Cell Research</i> , 2000, 254, 269-278.	1.2	41
34	Coexpression of Nestin in Neural and Glial Cells in the Developing Human CNS Defined by a Human-Specific Anti-nestin Antibody. <i>Experimental Neurology</i> , 2000, 161, 585-596.	2.0	164
35	Nestin Expression in Embryonic and Adult Human Teeth under Normal and Pathological Conditions. <i>American Journal of Pathology</i> , 2000, 157, 287-295.	1.9	177
36	Expression of the Intermediate Filament Nestin in Gastrointestinal Stromal Tumors and Interstitial Cells of Cajal. <i>American Journal of Pathology</i> , 2001, 158, 817-823.	1.9	88

#	ARTICLE	IF	CITATIONS
37	The Expression of Intermediate Filament protein Nestin as Related to Vimentin and Desmin in Regenerating Skeletal Muscle. <i>Journal of Neuropathology and Experimental Neurology</i> , 2001, 60, 588-597.	0.9	144
38	Identification of a candidate human neurohematopoietic stem-cell population. <i>Blood</i> , 2001, 98, 2412-2422.	0.6	114
39	Expression of the neural RNA-binding protein Musashi1 in human gliomas. <i>Glia</i> , 2001, 34, 1-7.	2.5	155
40	Musashi1, an evolutionarily conserved neural RNA-binding protein, is a versatile marker of human glioma cells in determining their cellular origin, malignancy, and proliferative activity. <i>Differentiation</i> , 2001, 68, 141-152.	1.0	124
41	Nestin expression in cortical dysplasia. <i>Journal of Neurosurgery</i> , 2001, 95, 459-465.	0.9	16
42	Immunohistochemical Detection of Nestin in Pediatric Brain Tumors. <i>Journal of Histochemistry and Cytochemistry</i> , 2002, 50, 147-158.	1.3	98
43	Nestin Expression in Ganglioglioma. <i>Experimental Neurology</i> , 2002, 174, 89-95.	2.0	34
44	Transected myofibres may remain permanently divided in two parts. <i>Neuromuscular Disorders</i> , 2002, 12, 584-587.	0.3	26
45	Analysis of the temporal expression of nestin in human fetal brain derived neuronal and glial progenitor cells. <i>Developmental Brain Research</i> , 2002, 134, 87-92.	2.1	52
46	Intermediate-filament expression in ocular tissue. <i>Progress in Retinal and Eye Research</i> , 2002, 21, 241-262.	7.3	36
47	Nestin enhancer requirements for expression in normal and injured adult CNS. <i>Journal of Neuroscience Research</i> , 2002, 69, 784-794.	1.3	49
48	Human cortical glial tumors contain neural stem-like cells expressing astroglial and neuronal markers in vitro. <i>Glia</i> , 2002, 39, 193-206.	2.5	879
49	Patterns of nestin and other intermediate filament expression distinguish between gastrointestinal stromal tumors, leiomyomas and schwannomas*. <i>Apmis</i> , 2002, 110, 499-507.	0.9	58
50	Nestin as a Marker for Proliferative Endothelium in Gliomas. <i>Laboratory Investigation</i> , 2002, 82, 345-351.	1.7	122
51	Distribution of nestin immunoreactivity in the normal adult human forebrain. <i>Brain Research</i> , 2002, 943, 174-180.	1.1	54
52	Neural stem cells and neuro-oncology: Quo vadis?. <i>Journal of Cellular Biochemistry</i> , 2003, 88, 11-19.	1.2	42
53	Expression of nestin in Purkinje cells in patients with Creutzfeldt-Jakob disease. <i>Neuroscience Letters</i> , 2003, 352, 109-112.	1.0	13
54	A Unique Model System for Tumor Progression in GBM Comprising Two Developed Human Neuro-Epithelial Cell Lines with Differential Transforming Potential and Coexpressing Neuronal and Glial Markers. <i>Neoplasia</i> , 2003, 5, 520-532.	2.3	39

#	ARTICLE	IF	CITATIONS
55	Characterization and Isolation of Promoter-Defined Nestin-Positive Cells from the Human Fetal Pancreas. <i>Diabetes</i> , 2003, 52, 2519-2525.	0.3	71
56	Nestin Is a Potential Mediator of Malignancy in Human Neuroblastoma Cells. <i>Journal of Biological Chemistry</i> , 2004, 279, 27994-27999.	1.6	87
57	Differential regulation of the mitochondrial and death receptor pathways in neural stem cells. <i>European Journal of Neuroscience</i> , 2004, 19, 2613-2621.	1.2	50
58	Cancer stem cells in nervous system tumors. <i>Oncogene</i> , 2004, 23, 7267-7273.	2.6	670
59	Angiogenic endothelium-specific nestin expression is enhanced by the first intron of the nestin gene. <i>Laboratory Investigation</i> , 2004, 84, 1581-1592.	1.7	55
60	Nestin, a neuroectodermal stem cell marker molecule, is expressed in Leydig cells of the human testis and in some specific cell types from human testicular tumours. <i>Cell and Tissue Research</i> , 2004, 316, 369-376.	1.5	81
61	Immunohistochemical analysis of SOX6 expression in human brain tumors. <i>Brain Tumor Pathology</i> , 2004, 21, 117-120.	1.1	14
62	Developmental neurobiology and the origin of brain tumors. <i>Journal of Neuro-Oncology</i> , 2004, 70, 125-135.	1.4	31
63	Gene Expression Profiling of Gliomas Strongly Predicts Survival. <i>Cancer Research</i> , 2004, 64, 6503-6510.	0.4	659
64	Nestin Expression by Newly Formed Human Blood Vessels. <i>Stem Cells and Development</i> , 2004, 13, 658-664.	1.1	194
65	Aberrant nestin expression during ethylnitrosourea-(ENU)-induced neurocarcinogenesis. <i>Neurobiology of Disease</i> , 2004, 15, 544-552.	2.1	41
66	Expression of nestin in ballooned neurons in patients with Creutzfeldtâ€“Jakob disease. <i>Neuroscience Letters</i> , 2004, 366, 144-147.	1.0	3
67	Possible Oncogenicity of Subventricular Zone Neural Stem Cells: Case Report. <i>Neurosurgery</i> , 2004, 55, E977-E987.	0.6	41
68	The Oligodendroglial Lineage Marker OLIG2 Is Universally Expressed in Diffuse Gliomas. <i>Journal of Neuropathology and Experimental Neurology</i> , 2004, 63, 499-509.	0.9	384
69	Expression of Neurodevelopmental Markers by Cultured Porcine Neural Precursor Cells. <i>Stem Cells</i> , 2005, 23, 1286-1294.	1.4	54
70	Polymerized bonding agents and the differentiation in vitro of human pulp cells into odontoblast-like cells. <i>Dental Materials</i> , 2005, 21, 156-163.	1.6	27
71	Regulation of myeloid leukemia factor-1 interacting protein (MLF1IP) expression in glioblastoma. <i>Brain Research</i> , 2005, 1047, 56-64.	1.1	26
72	Intermediate filament protein synemin is present in human reactive and malignant astrocytes and associates with ruffled membranes in astrocytoma cells. <i>Glia</i> , 2005, 50, 107-120.	2.5	49

#	ARTICLE	IF	CITATIONS
73	Doublecortin is preferentially expressed in invasive human brain tumors. <i>Acta Neuropathologica</i> , 2005, 110, 472-480.	3.9	53
74	Up-regulation of neurogenesis generating glial progenitors that infiltrate rat intracranial glioma. <i>Journal of Neuro-Oncology</i> , 2005, 71, 245-255.	1.4	19
75	An Oncolytic HSV-1 Mutant Expressing ICP34.5 under Control of a Nestin Promoter Increases Survival of Animals even when Symptomatic from a Brain Tumor. <i>Cancer Research</i> , 2005, 65, 2832-2839.	0.4	218
76	Expression of nestin in the hippocampal formation of rats submitted to the pilocarpine model of epilepsy. <i>Neuroscience Research</i> , 2005, 51, 285-291.	1.0	9
77	Pathological and Molecular Progression of Astrocytomas in a GFAP:12V-Ha-Ras Mouse Astrocytoma Model. <i>American Journal of Pathology</i> , 2005, 167, 859-867.	1.9	53
78	Genetic visualization of neurogenesis. <i>Experimental Cell Research</i> , 2006, 312, 2851-2859.	1.2	28
79	Nestin immunoreactivity of Purkinje cells in Creutzfeldt-Jakob disease. <i>Journal of the Neurological Sciences</i> , 2006, 246, 131-137.	0.3	12
80	Nestin expression in neuroepithelial tumors. <i>Neuroscience Letters</i> , 2006, 400, 80-85.	1.0	37
81	Prognosis and Histopathologic Features in Papillary Tumors of the Pineal Region. <i>Journal of Neuropathology and Experimental Neurology</i> , 2006, 65, 1004-1011.	0.9	142
82	Nestin Expression in Vascular Malformations: A Novel Marker for Proliferative Endothelium. <i>Neurologia Medico-Chirurgica</i> , 2006, 46, 111-117.	1.0	32
83	Conditionally replicative adenoviral vectors for malignant glioma. <i>Reviews in Medical Virology</i> , 2006, 16, 99-115.	3.9	23
84	High susceptibility of neural stem cells to methylmercury toxicity: effects on cell survival and neuronal differentiation. <i>Journal of Neurochemistry</i> , 2006, 97, 69-78.	2.1	174
85	Polypyrimidine tract binding protein and Notch1 are independently re-expressed in glioma. <i>Modern Pathology</i> , 2006, 19, 1034-1041.	2.9	46
86	A nestin scaffold links Cdk5/p35 signaling to oxidant-induced cell death. <i>EMBO Journal</i> , 2006, 25, 4808-4819.	3.5	150
87	Nestin expression in reactive astrocytes of human pathology. <i>Journal of Neuro-Oncology</i> , 2006, 80, 227-233.	1.4	50
88	Immunohistochemical expression of nestin in the non-tumorous hypophysis and in pituitary neoplasms. <i>Acta Neuropathologica</i> , 2006, 111, 272-277.	3.9	25
89	Nestin expression in the cell lines derived from glioblastoma multiforme. <i>BMC Cancer</i> , 2006, 6, 32.	1.1	74
90	Long-lasting coexpression of nestin and glial fibrillary acidic protein in primary cultures of astroglial cells with a major participation of nestin+/GFAP <sup>+</sup> cells in cell proliferation. <i>Journal of Neuroscience Research</i> , 2006, 83, 1515-1524.	1.3	52

#	ARTICLE	IF	CITATIONS
91	The neurobiology of neurooncology. <i>Annals of Neurology</i> , 2006, 60, 3-11.	2.8	54
92	Intermediate filament protein nestin is expressed in developing kidney and heart and might be regulated by the Wilms' tumor suppressor Wt1. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2006, 291, R779-R787.	0.9	74
93	Nestin expression in odontoblasts and odontogenic ectomesenchymal tissue of odontogenic tumours. <i>Journal of Clinical Pathology</i> , 2006, 59, 240-245.	1.0	42
94	Oncolytic adenoviral therapy for glioblastoma multiforme. <i>Neurosurgical Focus</i> , 2006, 20, E19.	1.0	50
95	Loss of p53 Induces Changes in the Behavior of Subventricular Zone Cells: Implication for the Genesis of Glial Tumors. <i>Journal of Neuroscience</i> , 2006, 26, 1107-1116.	1.7	199
96	Neuroblastoma Cells Isolated from Bone Marrow Metastases Contain a Naturally Enriched Tumor-Initiating Cell. <i>Cancer Research</i> , 2007, 67, 11234-11243.	0.4	155
97	Anaplastic astrocytoma and anaplastic oligodendroglioma occurring 6 years after subtotal resection of a central neurocytoma. <i>Journal of Neurosurgery</i> , 2007, 107, 185-189.	0.9	10
98	Nestin Expression in Adult and Developing Human Kidney. <i>Journal of Histochemistry and Cytochemistry</i> , 2007, 55, 411-421.	1.3	37
99	Synemin is expressed in reactive astrocytes in neurotrauma and interacts differentially with vimentin and GFAP intermediate filament networks. <i>Journal of Cell Science</i> , 2007, 120, 1267-1277.	1.2	90
100	Regulation of the Intermediate Filament Protein Nestin at Rodent Neuromuscular Junctions by Innervation and Activity. <i>Journal of Neuroscience</i> , 2007, 27, 5948-5957.	1.7	52
101	Expression of the Neural RNA-Binding Protein Musashi1 in Pediatric Brain Tumors. <i>Pediatric Neurosurgery</i> , 2007, 43, 279-284.	0.4	38
102	Neural stem cell markers, nestin and musashi proteins, in the progression of human glioma: correlation of nestin with prognosis of patient survival. <i>World Neurosurgery</i> , 2007, 68, 133-143.	1.3	216
103	Altered Nestin Expression in the Cerebrum With Periventricular Leukomalacia. <i>Pediatric Neurology</i> , 2007, 36, 170-174.	1.0	15
104	The human subventricular zone: A source of new cells and a potential source of brain tumors. <i>Experimental Neurology</i> , 2007, 205, 313-324.	2.0	127
105	Biology of the subventricular zone in relation to gliomagenesis. <i>Journal of Clinical Neuroscience</i> , 2007, 14, 1143-1149.	0.8	14
106	In Search of the Medulloblast: Neural Stem Cells and Embryonal Brain Tumors. <i>Neurosurgery Clinics of North America</i> , 2007, 18, 59-69.	0.8	45
107	Roles for the Stem Cell-Associated Intermediate Filament Nestin in Prostate Cancer Migration and Metastasis. <i>Cancer Research</i> , 2007, 67, 9199-9206.	0.4	174
108	Histone deacetylase inhibitor <i>Helminthosporium carbonum</i> (HC) toxin suppresses the malignant phenotype of neuroblastoma cells. <i>International Journal of Cancer</i> , 2008, 122, 1891-1900.	2.3	38

#	ARTICLE	IF	CITATIONS
109	Developmental signaling pathways in brain tumor-derived stem-like cells. <i>Developmental Dynamics</i> , 2007, 236, 3297-3308.	0.8	63
110	Expression of MYCN in pediatric synovial sarcoma. <i>Modern Pathology</i> , 2007, 20, 734-741.	2.9	12
111	Nestin expression in cutaneous melanomas and melanocytic nevi. <i>Journal of Cutaneous Pathology</i> , 2007, 34, 370-375.	0.7	76
112	Nestin expression as a new marker in malignant peripheral nerve sheath tumors. <i>Pathology International</i> , 2007, 57, 60-67.	0.6	43
113	Molecular evolution of type VI intermediate filament proteins. <i>BMC Evolutionary Biology</i> , 2007, 7, 164.	3.2	85
114	Growth inhibition and induction of apoptosis and differentiation of tanshinone IIA in human glioma cells. <i>Journal of Neuro-Oncology</i> , 2007, 82, 11-21.	1.4	73
115	Nestin in central nervous system cells. <i>Neuroscience and Behavioral Physiology</i> , 2008, 38, 165-169.	0.2	162
116	Stem Cell Markers in Gliomas. <i>Neurochemical Research</i> , 2008, 33, 2407-2415.	1.6	96
117	The prognostic value of nestin expression in newly diagnosed glioblastoma: Report from the Radiation Therapy Oncology Group. <i>Radiation Oncology</i> , 2008, 3, 32.	1.2	44
118	Tumor-specific activity of cellular regulatory elements is down-regulated upon insertion into the herpes simplex virus genome. <i>Journal of NeuroVirology</i> , 2008, 14, 522-535.	1.0	8
119	Expression of nestin in dermatofibrosarcoma protuberans in comparison to dermatofibroma. <i>Journal of Dermatology</i> , 2008, 35, 419-425.	0.6	48
120	Nestin expression in osteosarcomas and derivation of nestin/CD133 positive osteosarcoma cell lines. <i>BMC Cancer</i> , 2008, 8, 300.	1.1	48
121	Nestin small interfering RNA (siRNA) reduces cell growth in cultured astrocytoma cells. <i>Brain Research</i> , 2008, 1196, 103-112.	1.1	25
122	Relationship of neural stem cells with their vascular niche: Implications in the malignant progression of gliomas. <i>Journal of Clinical Neuroscience</i> , 2008, 15, 1193-1197.	0.8	23
123	The new challenge of stem cell: Brain tumour therapy. <i>Cancer Letters</i> , 2008, 272, 1-11.	3.2	15
124	Vector therapies for malignant glioma: shifting the clinical paradigm. <i>Expert Opinion on Drug Delivery</i> , 2008, 5, 445-458.	2.4	8
125	Epidermal Growth Factor Plays a Crucial Role in Mitogenic Regulation of Human Brain Tumor Stem Cells. <i>Journal of Biological Chemistry</i> , 2008, 283, 10958-10966.	1.6	149
126	Spinal Cord Injury Reveals Multilineage Differentiation of Ependymal Cells. <i>PLoS Biology</i> , 2008, 6, e182.	2.6	558



#	ARTICLE	IF	CITATIONS
127	Nestin is expressed in basal-like and triple negative breast cancers. <i>Journal of Clinical Pathology</i> , 2008, 61, 1045-1050.	1.0	55
128	Brain tumour stem cells: the undercurrents of human brain cancer and their relationship to neural stem cells. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2008, 363, 139-152.	1.8	67
129	Immunohistochemical expression of nestin in adenohypophysial vessels during development of pituitary infarction. <i>Journal of Neurosurgery</i> , 2008, 108, 118-123.	0.9	13
130	Stem cells and the origin of gliomas: A historical reappraisal with molecular advancements. <i>Stem Cells and Cloning: Advances and Applications</i> , 2009, Volume 1, 41-47.	2.3	1
131	Structural changes in intermediate filament networks alter the activity of insulinâ€degrading enzyme. <i>FASEB Journal</i> , 2009, 23, 3734-3742.	0.2	15
132	Design and application of oncolytic HSV vectors for glioblastoma therapy. <i>Expert Review of Neurotherapeutics</i> , 2009, 9, 505-517.	1.4	46
133	Different Transcription Factors Regulate nestin Gene Expression during P19 Cell Neural Differentiation and Central Nervous System Development. <i>Journal of Biological Chemistry</i> , 2009, 284, 8160-8173.	1.6	85
134	Age-Related Changes in Nestin Immunoreactivity in the Rat Pituitary Gland. <i>Neuroendocrinology</i> , 2009, 90, 19-30.	1.2	6
135	Proliferation of Immature Tumor Vessels Is a Novel Marker of Clinical Progression in Prostate Cancer. <i>Cancer Research</i> , 2009, 69, 4708-4715.	0.4	90
136	Nestin-positive microglia in adult rat cerebral cortex. <i>Brain Research</i> , 2009, 1270, 10-18.	1.1	31
137	CD133+ and nestin+ tumorâ€initiating cells dominate in N29 and N32 experimental gliomas. <i>International Journal of Cancer</i> , 2009, 125, 15-22.	2.3	33
138	Biology of Glioma Cancer Stem Cells. <i>Molecules and Cells</i> , 2009, 28, 7-12.	1.0	124
139	Different pattern of expression of nestin in the non-specific form of dysembryoplastic neuroepithelial tumors compared to the simple and complex forms. <i>Journal of Neuro-Oncology</i> , 2009, 92, 7-13.	1.4	12
140	Origins and clinical implications of the brain tumor stem cell hypothesis. <i>Journal of Neuro-Oncology</i> , 2009, 93, 49-60.	1.4	32
141	Flow Cytometry Analysis of Neural Differentiation Markers Expression in Human Glioblastomas May Predict Their Response to Chemotherapy. <i>Cellular and Molecular Neurobiology</i> , 2009, 29, 845-858.	1.7	32
142	SOX9 and SOX10 but Not BRN2 Are Required for Nestin Expression in Human Melanoma Cells. <i>Journal of Investigative Dermatology</i> , 2009, 129, 945-953.	0.3	43
143	Development of a novel mouse glioma model using lentiviral vectors. <i>Nature Medicine</i> , 2009, 15, 110-116.	15.2	289
144	Nestin and SOX9 and SOX10 transcription factors are coexpressed in melanoma. <i>Experimental Dermatology</i> , 2010, 19, e89-94.	1.4	56

#	ARTICLE	IF	CITATIONS
145	Expression of nestin mRNA is a differentiation marker in thyroid tumors. <i>Cancer Letters</i> , 2009, 280, 61-64.	3.2	23
146	Bmi-1 over-expression in neural stem/progenitor cells increases proliferation and neurogenesis in culture but has little effect on these functions in vivo. <i>Developmental Biology</i> , 2009, 328, 257-272.	0.9	73
147	Relationship of gliomas to the ventricular walls. <i>Journal of Clinical Neuroscience</i> , 2009, 16, 195-201.	0.8	51
148	Nestin expression correlates with nerve and retroperitoneal tissue invasion in pancreatic cancer. <i>Human Pathology</i> , 2009, 40, 189-198.	1.1	64
149	Brain cancer propagating cells: biology, genetics and targeted therapies. <i>Trends in Molecular Medicine</i> , 2009, 15, 519-530.	3.5	96
150	Brain Tumor Stem Cell Markers. , 2009, , 713-728.		0
151	Isolation and Characterization of Spheroid Cells from Human Malignant Melanoma Cell Line WM-266-4. <i>Tumor Biology</i> , 2009, 30, 300-309.	0.8	23
152	Immunohistochemical Expression of Stem Cell, Endothelial Cell, and Chemosensitivity Markers in Primary Glioma Spheroids Cultured in Serum-Containing and Serum-Free Medium. <i>Neurosurgery</i> , 2010, 66, 933-947.	0.6	46
153	Nestin expression in astrocytic tumors delineates tumor infiltration. <i>Brain Tumor Pathology</i> , 2010, 27, 17-21.	1.1	48
154	Stem Cell Characteristics in Prostate Cancer Cell Lines. <i>European Urology</i> , 2010, 57, 246-255.	0.9	104
155	Nestin Is Required for the Proper Self-Renewal of Neural Stem Cells. <i>Stem Cells</i> , 2010, 28, 2162-2171.	1.4	278
156	Activated BRAF induces gliomas in mice when combined with Ink4a/Arf loss or Akt activation. <i>Oncogene</i> , 2010, 29, 335-344.	2.6	86
157	Brain Tumor Stem Cells as Therapeutic Targets in Models of Glioma. <i>Yonsei Medical Journal</i> , 2010, 51, 633.	0.9	32
158	Aldehyde dehydrogenase 1 positive glioblastoma cells show brain tumor stem cell capacity. <i>Neuro-Oncology</i> , 2010, 12, 1024-1033.	0.6	139
159	The cancer stem cell paradigm: a new understanding of tumor development and treatment. <i>Expert Opinion on Therapeutic Targets</i> , 2010, 14, 621-632.	1.5	80
160	The Neural Stem/Progenitor Cell Marker Nestin Is Expressed in Proliferative Endothelial Cells, but Not in Mature Vasculature. <i>Journal of Histochemistry and Cytochemistry</i> , 2010, 58, 721-730.	1.3	199
161	Nestin is essential for mitogen-stimulated proliferation of neural progenitor cells. <i>Molecular and Cellular Neurosciences</i> , 2010, 45, 26-36.	1.0	55
162	IGFBP2 promotes glioma tumor stem cell expansion and survival. <i>Biochemical and Biophysical Research Communications</i> , 2010, 397, 367-372.	1.0	58

#	ARTICLE	IF	CITATIONS
163	Primary brain tumors, neural stem cell, and brain tumor cancer cells: Where is the link?. <i>Neuropharmacology</i> , 2010, 58, 903-910.	2.0	53
164	Sox proteins in melanocyte development and melanoma. <i>Pigment Cell and Melanoma Research</i> , 2010, 23, 496-513.	1.5	138
165	Forebrain overexpression of $\alpha$ -synuclein leads to early postnatal hippocampal neuron loss and synaptic disruption. <i>Experimental Neurology</i> , 2010, 221, 86-97.	2.0	31
166	Association of Stem Cell-Related Markers and Survival in Astrocytic Gliomas. <i>Biomarkers</i> , 2011, 16, 136-143.	0.9	46
167	Biosynthesis, total syntheses, and antitumor activity of tanshinones and their analogs as potential therapeutic agents. <i>Natural Product Reports</i> , 2011, 28, 529.	5.2	192
168	Nestin in gastrointestinal and other cancers: Effects on cells and tumor angiogenesis. <i>World Journal of Gastroenterology</i> , 2011, 17, 409.	1.4	126
169	Pathological characterization of the glioblastoma border as shown during surgery using 5-aminolevulinic acid-induced fluorescence. <i>Neuropathology</i> , 2011, 31, 575-582.	0.7	104
170	Brain tumor-initiating cells and cells of origin in glioblastoma. <i>Translational Neuroscience</i> , 2011, 2, .	0.7	3
171	Expression of nestin, mesothelin and epithelial membrane antigen (EMA) in developing and adult human meninges and meningiomas. <i>Acta Histochemica</i> , 2011, 113, 703-711.	0.9	21
172	CD133+ niches and single cells in glioblastoma have different phenotypes. <i>Journal of Neuro-Oncology</i> , 2011, 104, 129-143.	1.4	53
173	Glioma-initiating cells and molecular pathology: implications for therapy. <i>Brain Tumor Pathology</i> , 2011, 28, 1-12.	1.1	55
174	Cancer Stem Cells: The Final Frontier for Glioma Virotherapy. <i>Stem Cell Reviews and Reports</i> , 2011, 7, 119-129.	5.6	38
175	Glioma Stem/Progenitor Cells Contribute to Neovascularization via Transdifferentiation. <i>Stem Cell Reviews and Reports</i> , 2011, 7, 141-152.	5.6	71
176	Analysis of nuclear nestin localization in cell lines derived from neurogenic tumors. <i>Tumor Biology</i> , 2011, 32, 631-639.	0.8	33
177	Distribution of nestin protein: Immunohistochemical study in enteric plexus of rat duodenum. <i>Microscopy Research and Technique</i> , 2011, 74, 148-152.	1.2	13
178	Inducible expression of stem cell associated intermediate filament nestin reveals an important role in glioblastoma carcinogenesis. <i>International Journal of Cancer</i> , 2011, 128, 343-351.	2.3	28
179	Transdifferentiation of glioblastoma cells into vascular endothelial cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 4274-4280.	3.3	484
180	Prognostic Significance of Nestin Expression in Resected Non-small Cell Lung Cancer. <i>Chest</i> , 2011, 139, 862-869.	0.4	45

#	ARTICLE	IF	CITATIONS
181	Brain Cancer Stem Cells: Current Status on Glioblastoma Multiforme. <i>Cancers</i> , 2011, 3, 1777-1797.	1.7	75
182	Uterine Neuroectodermal Tumor with Ependymoblastic Features in an Infant with Clonal +del (2)(q11.2),-13: A Possible Role of Increased Gene Dosage on 2pter-2q11.2 in the Tumorigenesis. <i>Pediatric and Developmental Pathology</i> , 2012, 15, 226-231.	0.5	0
183	Medulloblastoma stem cells: where development and cancer cross pathways. <i>Pediatric Research</i> , 2012, 71, 516-522.	1.1	52
184	Expression and role of nestin in human cervical intraepithelial neoplasia and cervical cancer. <i>International Journal of Oncology</i> , 2012, 41, 441-448.	1.4	23
185	Glioma-Initiating Cells: Interferon Treatment. , 2012, , 99-106.		0
186	Nestin, a neuroectodermal stem cell marker, is expressed by bovine sertoli cells. <i>Comparative Clinical Pathology</i> , 2012, 21, 395-399.	0.3	4
187	Feline bone marrow-derived mesenchymal stromal cells (MSCs) show similar phenotype and functions with regards to neuronal differentiation as human MSCs. <i>Differentiation</i> , 2012, 84, 214-222.	1.0	23
188	High Content Screening of Defined Chemical Libraries Using Normal and Glioma-Derived Neural Stem Cell Lines. <i>Methods in Enzymology</i> , 2012, 506, 311-329.	0.4	15
189	Nestin Expression Identifies Ependymoma Patients with Poor Outcome. <i>Brain Pathology</i> , 2012, 22, 848-860.	2.1	40
190	The potential origin of glioblastoma initiating cells. <i>Frontiers in Bioscience - Scholar</i> , 2012, S4, 190-205.	0.8	18
192	Nestin expression in brain tumors: its utility for pathological diagnosis and correlation with the prognosis of high-grade gliomas. <i>Brain Tumor Pathology</i> , 2012, 29, 160-167.	1.1	54
193	Immunolocalization of nestin, mesothelin and epithelial membrane antigen (EMA) in developing and adult serous membranes and mesotheliomas. <i>Acta Histochemica</i> , 2012, 114, 469-479.	0.9	4
194	Diffuse form of dysembryoplastic neuroepithelial tumour: the histological and immunohistochemical features of a distinct entity showing transition to dysembryoplastic neuroepithelial tumour and ganglioglioma. <i>Neuropathology and Applied Neurobiology</i> , 2012, 38, 411-425.	1.8	29
195	A survey of immunohistochemical biomarkers for basal-like breast cancer against a gene expression profile gold standard. <i>Modern Pathology</i> , 2013, 26, 1438-1450.	2.9	62
196	Antiproliferative Effects of PACAP and VIP in Serum-Starved Glioma Cells. <i>Journal of Molecular Neuroscience</i> , 2013, 51, 503-513.	1.1	34
197	Implications of Glioblastoma Stem Cells in Chemoresistance. , 2013, , 435-462.		0
198	Characterization of nestin expression and vessel association in the ischemic core following focal cerebral ischemia in rats. <i>Cell and Tissue Research</i> , 2013, 351, 383-395.	1.5	40
199	Nestin-expressing cells in the gut give rise to enteric neurons and glial cells. <i>Neurogastroenterology and Motility</i> , 2013, 25, 61.	1.6	47

#	ARTICLE	IF	CITATIONS
200	Impact of Genetic Targets on Primary Brain Tumor Therapy: What's Ready for Prime Time?. <i>Advances in Experimental Medicine and Biology</i> , 2013, 779, 267-289.	0.8	11
201	Induction of vascular endothelial growth factor receptor-3 expression in perivascular cells of the ischemic core following focal cerebral ischemia in rats. <i>Acta Histochemica</i> , 2013, 115, 170-177.	0.9	9
202	Targeting Metabolism to Induce Cell Death in Cancer Cells and Cancer Stem Cells. <i>International Journal of Cell Biology</i> , 2013, 2013, 1-13.	1.0	57
203	APC binds intermediate filaments and is required for their reorganization during cell migration. <i>Journal of Cell Biology</i> , 2013, 200, 249-258.	2.3	84
204	Glioma Spheroids Obtained via Ultrasonic Aspiration Are Viable and Express Stem Cell Markers. <i>Neurosurgery</i> , 2013, 73, 868-886.	0.6	21
205	A Novel, Diffusely Infiltrative Xenograft Model of Human Anaplastic Oligodendroglioma with Mutations in FUBP1, CIC, and IDH1. <i>PLoS ONE</i> , 2013, 8, e59773.	1.1	39
206	A High-Content Small Molecule Screen Identifies Sensitivity of Glioblastoma Stem Cells to Inhibition of Polo-Like Kinase 1. <i>PLoS ONE</i> , 2013, 8, e77053.	1.1	53
207	Tumor versus Stromal Cells in Culture—Survival of the Fittest?. <i>PLoS ONE</i> , 2013, 8, e81183.	1.1	5
208	Brain Tumor Stemness. , 2013, , .		0
209	Nestin Is an Independent Predictor of Cancer-Specific Survival after Radical Cystectomy in Patients with Urothelial Carcinoma of the Bladder. <i>PLoS ONE</i> , 2014, 9, e91548.	1.1	15
210	Depletion of intermediate filament protein Nestin, a target of microRNA-940, suppresses tumorigenesis by inducing spontaneous DNA damage accumulation in human nasopharyngeal carcinoma. <i>Cell Death and Disease</i> , 2014, 5, e1377-e1377.	2.7	35
211	Novel approaches for quantifying protein biomarkers in gliomas: benefits and pitfalls. <i>CNS Oncology</i> , 2014, 3, 287-298.	1.2	10
212	Glioma stem cells: turpis omen in nomen? (the evil in the name?). <i>Journal of Internal Medicine</i> , 2014, 276, 25-40.	2.7	19
213	High expression of the stem cell marker nestin is an adverse prognostic factor in WHO grade II–III astrocytomas and oligoastrocytomas. <i>Journal of Neuro-Oncology</i> , 2014, 117, 183-189.	1.4	34
214	The Role of CD133+ Cells in a Recurrent Embryonal Tumor with Abundant Neuropil and True Rosettes (ETANTR). <i>Brain Pathology</i> , 2014, 24, 45-51.	2.1	5
215	Vimentin as an Integral Regulator of Cell Adhesion and Endothelial Sprouting. <i>Microcirculation</i> , 2014, 21, 333-344.	1.0	135
216	Acute hypoxia induces upregulation of microRNA-210 expression in glioblastoma spheroids. <i>CNS Oncology</i> , 2015, 4, 25-35.	1.2	17
217	The Human Glioblastoma Cell Culture Resource: Validated Cell Models Representing All Molecular Subtypes. <i>EBioMedicine</i> , 2015, 2, 1351-1363.	2.7	228

#	ARTICLE	IF	CITATIONS
218	MicroRNAs in pediatric central nervous system embryonal neoplasms: the known unknown. <i>Journal of Hematology and Oncology</i> , 2015, 8, 6.	6.9	15
219	Roles and Potential Clinical Applications of Intermediate Filament Proteins in Brain Tumors. <i>Seminars in Pediatric Neurology</i> , 2015, 22, 40-48.	1.0	21
220	Nestin overexpression promotes the embryonic development of heart and brain through the regulation of cell proliferation. <i>Brain Research</i> , 2015, 1610, 1-11.	1.1	23
221	Glioblastoma Stem Cells Respond to Differentiation Cues but Fail to Undergo Commitment and Terminal Cell-Cycle Arrest. <i>Stem Cell Reports</i> , 2015, 5, 829-842.	2.3	93
223	Glioma Cells in the Tumor Periphery Have a Stem Cell Phenotype. <i>PLoS ONE</i> , 2016, 11, e0155106.	1.1	23
224	Phenotype and distribution pattern of nestin-GFP-expressing cells in murine myenteric plexus. <i>Cell and Tissue Research</i> , 2016, 366, 573-586.	1.5	16
225	From DNA damage to functional changes of the trabecular meshwork in aging and glaucoma. <i>Ageing Research Reviews</i> , 2016, 29, 26-41.	5.0	102
226	Nestin regulates proliferation and invasion of gastrointestinal stromal tumor cells by altering mitochondrial dynamics. <i>Oncogene</i> , 2016, 35, 3139-3150.	2.6	22
227	Nestin Expression Is Associated with Poor Clinicopathological Features and Prognosis in Glioma Patients: an Association Study and Meta-analysis. <i>Molecular Neurobiology</i> , 2017, 54, 727-735.	1.9	30
228	Enhanced targeting of invasive glioblastoma cells by peptide-functionalized gold nanorods in hydrogel-based 3D cultures. <i>Acta Biomaterialia</i> , 2017, 58, 12-25.	4.1	45
229	lncTCF7 is a negative prognostic factor, and knockdown of lncTCF7 inhibits migration, proliferation and tumorigenicity in glioma. <i>Scientific Reports</i> , 2017, 7, 17456.	1.6	12
230	Genetically engineered rat gliomas: PDGF-driven tumor initiation and progression in tv-a transgenic rats recreate key features of human brain cancer. <i>PLoS ONE</i> , 2017, 12, e0174557.	1.1	16
231	Identification of antipsychotic drug fluspirilene as a potential anti-glioma stem cell drug. <i>Oncotarget</i> , 2017, 8, 111728-111741.	0.8	29
232	SOX10-MITF pathway activity in melanoma cells. <i>Archives of Medical Science</i> , 2017, 6, 1493-1503.	0.4	31
233	Hepatic stellate cells derived from the nestin-positive cells in septum transversum during rat liver development. <i>Medical Molecular Morphology</i> , 2018, 51, 199-207.	0.4	6
234	Heterogenic expression of stem cell markers in patient-derived glioblastoma spheroid cultures exposed to long-term hypoxia. <i>CNS Oncology</i> , 2018, 7, CNS15.	1.2	7
235	Modular peptide-functionalized gold nanorods for effective glioblastoma multicellular tumor spheroid targeting. <i>Biomaterials Science</i> , 2018, 6, 1140-1146.	2.6	22
236	Current and emerging biomarkers in tumors of the central nervous system: Possible diagnostic, prognostic and therapeutic applications. <i>Seminars in Cancer Biology</i> , 2018, 52, 85-102.	4.3	30

#	ARTICLE	IF	CITATIONS
237	Immunohistochemical characterization of stem cell and differentiation markers of the dental pulp of human natal teeth. <i>Future Science OA</i> , 2018, 4, FSO342.	0.9	8
238	A systems-approach reveals human nestin is an endothelial-enriched, angiogenesis-independent intermediate filament protein. <i>Scientific Reports</i> , 2018, 8, 14668.	1.6	19
239	The post-surgical era of GBM: How molecular biology has impacted on our clinical management. A review. <i>Clinical Neurology and Neurosurgery</i> , 2018, 170, 120-126.	0.6	26
240	CD10, TDAG51, CK20, AR, INSM1, and Nestin Expression in the Differential Diagnosis of Trichoblastoma and Basal Cell Carcinoma. <i>International Journal of Surgical Pathology</i> , 2019, 27, 19-27.	0.4	15
241	Experimental models and tools to tackle glioblastoma. <i>DMM Disease Models and Mechanisms</i> , 2019, 12, .	1.2	70
242	The Role of SVZ Stem Cells in Glioblastoma. <i>Cancers</i> , 2019, 11, 448.	1.7	53
243	Enteric Neurogenesis During Life Span Under Physiological and Pathophysiological Conditions. <i>Anatomical Record</i> , 2019, 302, 1345-1353.	0.8	9
244	Nestin Regulates Neurogenesis in Mice Through Notch Signaling From Astrocytes to Neural Stem Cells. <i>Cerebral Cortex</i> , 2019, 29, 4050-4066.	1.6	46
245	Neural stem cellâ€derived factors inhibit the growth and invasion of U87 stemâ€like cells in vitro. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 5472-5479.	1.2	4
246	The combination of twoâ€dimensional and threeâ€dimensional analysis methods contributes to the understanding of glioblastoma spatial heterogeneity. <i>Journal of Biophotonics</i> , 2020, 13, e201900196.	1.1	10
247	The Diversity of Intermediate Filaments in Astrocytes. <i>Cells</i> , 2020, 9, 1604.	1.8	32
248	Targeting Subventricular Zone Progenitor Cells with Intraventricular Liposomal Encapsulated Cytarabine in Patients with Secondary Glioblastoma: a Report of Two Cases. <i>SN Comprehensive Clinical Medicine</i> , 2020, 2, 836-843.	0.3	7
249	Establishment and Characterisation of Heterotopic Patient-Derived Xenografts for Glioblastoma. <i>Cancers</i> , 2020, 12, 871.	1.7	9
250	Nestin Expression as a Diagnostic and Prognostic Marker in Colorectal Cancer and Other Tumors. <i>Clinical Medicine Insights: Oncology</i> , 2021, 15, 117955492110382.	0.6	9
251	Immunovirotherapy for the Treatment of Glioblastoma and Other Malignant Gliomas. <i>Neurosurgery Clinics of North America</i> , 2021, 32, 265-281.	0.8	14
252	Involvement of Nestin in the Progression of Canine Mammary Carcinoma. <i>Veterinary Pathology</i> , 2021, 58, 994-1003.	0.8	1
253	Î³H2AX foci assay in glioblastoma: Surgical specimen versus corresponding stem cell culture. <i>Radiotherapy and Oncology</i> , 2021, 159, 119-125.	0.3	1
254	Overexpression Models: Lentiviral Modeling of Brain Cancer. <i>Current Protocols in Mouse Biology</i> , 2013, 3, 121-139.	1.2	4

#	ARTICLE	IF	CITATIONS
255	Stem Cell Origin of Brain Tumors. <i>Advances in Experimental Medicine and Biology</i> , 2010, 671, 58-66.	0.8	3
256	Gene Therapy for Malignant Glioma. , 2009, , 103-124.		1
257	Cerebrospinal Fluid of Newborn Infants Contains a Deglycosylated Form of the Intermediate Filament Nestin. <i>Pediatric Research</i> , 1996, 40, 809-814.	1.1	15
258	Pediatric Rhabdomyosarcomas Express the Intermediate Filament Nestin. <i>Pediatric Research</i> , 1998, 43, 386-392.	1.1	41
259	Transient expression of the intermediate filament nestin during skeletal muscle development. <i>Journal of Cell Science</i> , 1993, 106, 1291-1300.	1.2	252
260	Establishment and Characterization of a Tumor Stem Cell-Based Glioblastoma Invasion Model. <i>PLoS ONE</i> , 2016, 11, e0159746.	1.1	23
261	Phosphatidylserine-selective targeting and anticancer effects of SapC-DOPS nanovesicles on brain tumors. <i>Oncotarget</i> , 2014, 5, 7105-7118.	0.8	49
262	Immunolocalization of nestin in pancreatic tissue of mice at different ages. <i>World Journal of Gastroenterology</i> , 2008, 14, 7112.	1.4	8
263	The top cited articles on glioma stem cells in Web of Science. <i>Neural Regeneration Research</i> , 2013, 8, 1431-8.	1.6	12
264	Role of nestin in glioma invasion. <i>World Journal of Translational Medicine</i> , 2015, 4, 78.	3.5	3
265	Therapeutic Approaches to Target Cancer Stem Cells. , 2009, , 545-560.		1
266	Divide and Invade: The Dynamic Cytoskeleton of Glioblastoma Cells. , 2010, , 167-183.		2
267	Intermediate Filament Expression in Mouse Embryonic Stem Cells and Early Embryos. , 2010, , 59-72.		1
269	Cancer Stem Cells in Brain Cancer. , 2011, , 37-56.		1
270	Markers of Stem Cells in Gliomas. , 2011, , 175-190.		0
271	Glioma-Initiating Cells: Interferon Treatment. , 2011, , 269-276.		0
272	Molecular targeting of cancer stem cells. , 2011, , 202-216.		0
273	Progenitores de los tumores cerebrales.. <i>Revista Colombiana De Hematología Y Oncología</i> , 2012, 1, 36-50.	0.0	0



#	ARTICLE	IF	CITATIONS
274	Glioma Stem Cells. , 2016, , 335-356.		1
275	Clinicopathologic significance of putative stem cell markers, CD44 and nestin, in gastric adenocarcinoma. International Journal of Clinical and Experimental Pathology, 2011, 4, 733-41.	0.5	17
276	What is the clinical value of cancer stem cell markers in gliomas?. International Journal of Clinical and Experimental Pathology, 2013, 6, 334-48.	0.5	59
278	Clinical value of CD133 and nestin in patients with glioma: a population-based study. International Journal of Clinical and Experimental Pathology, 2014, 7, 3739-51.	0.5	39
279	Local Delivery and Glioblastoma: Why Not Combining Sustained Release and Targeting?. Frontiers in Medical Technology, 2021, 3, 791596.	1.3	13
280	Replication and Spread of Oncolytic Herpes Simplex Virus in Solid Tumors. Viruses, 2022, 14, 118.	1.5	14