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A role for fibrillar collagen deposition and the collagen internalization receptor endo180 in glioma invasion

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#	Paper IF	Citations
171	Dynamic interplay between the collagen scaffold and tumor evolution. 2010 , 22, 697-706	585
170	Microarray-based transcriptional and epigenetic profiling of matrix metalloproteinases, collagens, and related genes in cancer. 2010 , 285, 19647-59	35
169	Bone metastasis in prostate cancer: emerging therapeutic strategies. 2011 , 8, 357-68	205
168	Tumor-expressed collagens can modulate immune cell function through the inhibitory collagen receptor LAIR-1. 2011 , 49, 402-6	54
167	Downregulation of uPARAP mediates cytoskeletal rearrangements and decreases invasion and migration properties in glioma cells. 2011 , 103, 267-76	23
166	Epigenetic regulation of matrix metalloproteinases and their collagen substrates in cancer. 2011 , 2, 135-147	49
165	A novel functional role of collagen glycosylation: interaction with the endocytic collagen receptor uparap/ENDO180. 2011 , 286, 32736-48	60
164	The non-phagocytic route of collagen uptake: a distinct degradation pathway. 2011 , 286, 26996-7010	90
163	Mannose receptor 2 attenuates renal fibrosis. 2012 , 23, 236-51	47
162	Bevacizumab with angiostatin-armed oHSV increases antiangiogenesis and decreases bevacizumab-induced invasion in U87 glioma. 2012 , 20, 37-45	52
161	Multistage nanoparticles for improved delivery into tumor tissue. 2012 , 508, 109-30	37
160	The extracellular matrix: a dynamic niche in cancer progression. 2012 , 196, 395-406	1999
159	FTIR spectro-imaging of collagens for characterization and grading of gliomas. 2012 , 30, 1432-46	42
158	Differential gene expression in glioblastoma defined by ADC histogram analysis: relationship to extracellular matrix molecules and survival. 2012 , 33, 1059-64	56
157	TGFII-Endo180-dependent collagen deposition is dysregulated at the tumour-stromal interface in bone metastasis. 2012 , 226, 775-83	14
156	Cancer-associated-fibroblasts and tumour cells: a diabolic liaison driving cancer progression. 2012 , 31, 195-208	383
155	Behavior of seeds and soil in the mechanism of metastasis: a deeper understanding. 2012 , 103, 626-31	61

Role of collagen matrix in tumor angiogenesis and glioblastoma multiforme progression. 2013, 183, 1293-1305₉₂ 154 FTIR spectro-imaging of collagen scaffold formation during glioma tumor development. 2013, 405, 8729-36 153 10 Strychnine inhibits inflammatory angiogenesis in mice via down regulation of VEGF, TNF-hand 152 21 TGF-**2013**, 87, 7-13 Ecological photodynamic therapy: new trend to disrupt the intricate networks within tumor 151 13 ecosystem. 2013, 1835, 86-99 Interstitial flow in a 3D microenvironment increases glioma invasion by a CXCR4-dependent 150 113 mechanism. 2013. 73. 1536-46 Strategies to increase drug penetration in solid tumors. 2013, 3, 193 149 107 EFFECTS OF POLYMERIC NANOPARTICLE SURFACE PROPERTIES ON INTERACTION WITH BRAIN 148 13 TUMOR ENVIRONMENT. **2013**, 3, 1343003 The pathobiology of collagens in glioma. **2013**, 11, 1129-40 147 79 Endo180 modulation by bisphosphonates and diagnostic accuracy in metastatic breast cancer. 2013 146 16 , 108, 163-9 Infrared spectroscopic studies of cells and tissues: triple helix proteins as a potential biomarker for 145 3.7 13 tumors. PLoS ONE, 2013, 8, e58332 Differential actions of the endocytic collagen receptor uPARAP/Endo180 and the collagenase 144 3.7 22 MMP-2 in bone homeostasis. PLoS ONE, 2013, 8, e71261 MRC2 expression correlates with TGFI and survival in hepatocellular carcinoma. 2014, 15, 15011-25 143 19 Camel milk inhibits inflammatory angiogenesis via downregulation of proangiogenic and 142 23 proinflammatory cytokines in mice. 2014, 122, 599-607 Complex determinants in specific members of the mannose receptor family govern collagen 38 141 endocytosis. 2014, 289, 7935-47 Modulation of tumor cell stiffness and migration by type IV collagen through direct activation of 140 20 integrin signaling pathway. 2014, 555-556, 1-8 Collagen as a double-edged sword in tumor progression. **2014**, 35, 2871-82 139 321 Insidious changes in stromal matrix fuel cancer progression. 2014, 12, 297-312 138 64 Hypoxia and the extracellular matrix: drivers of tumour metastasis. 2014, 14, 430-9 137 785

136	Camel urine inhibits inflammatory angiogenesis in murine sponge implant angiogenesis model. 2014 , 4, 9-16	6
135	Tumour-stroma crosstalk in the development of squamous cell carcinoma. 2014 , 53, 450-8	31
134	The role of mechanical forces in tumor growth and therapy. 2014 , 16, 321-46	527
133	Integrin inhibitor suppresses bevacizumab-induced glioma invasion. 2014 , 7, 292-302.e1	25
132	The collagen receptor uPARAP/Endo180 in tissue degradation and cancer (Review). 2015 , 47, 1177-88	36
131	Remodeling Components of the Tumor Microenvironment to Enhance Cancer Therapy. 2015 , 5, 214	81
130	The immunological effect of hyaluronan in tumor angiogenesis. 2015 , 4, e52	35
129	Dense fibrillar collagen is a potent inducer of invadopodia via a specific signaling network. 2015 , 208, 331-50	83
128	Survival Outcome and EMT Suppression Mediated by a Lectin Domain Interaction of Endo180 and CD147. 2015 , 13, 538-47	18
127	Extracellular Matrix Properties Regulate the Migratory Response of Glioblastoma Stem Cells in Three-Dimensional Culture. 2015 , 21, 2572-82	46
126	Extracellular Matrix Glycoprotein-Derived Synthetic Peptides Differentially Modulate Glioma and Sarcoma Cell Migration. 2015 , 35, 741-53	6
125	Identification of tumour-reactive lymphatic endothelial cells capable of inducing progression of gastric cancer. 2015 , 113, 1046-54	9
124	Assessing and monitoring intratumor heterogeneity in glioblastoma: how far has multimodal imaging come?. 2015 , 4, 399-410	5
123	Transforming growth factor-beta and its implication in the malignancy of gliomas. 2015, 10, 1-14	43
122	A three-dimensional collagen scaffold cell culture system for screening anti-glioma therapeutics. Oncotarget, 2016, 7, 56904-56914	43
121	From transformation to metastasis: deconstructing the extracellular matrix in breast cancer. 2016 , 35, 655-667	83
120	Proteolytic and non-proteolytic regulation of collective cell invasion: tuning by ECM density and organization. 2016 , 6, 19905	39
119	Nanoparticles for Targeting Intratumoral Hypoxia: Exploiting a Potential Weakness of Glioblastoma. 2016 , 33, 2059-77	16

(2017-2016)

118	Molecular Mechanisms of Stress-Responsive Changes in Collagen and Elastin Networks in Skin. 2016 , 29, 190-203		51
117	Fibrous nonlinear elasticity enables positive mechanical feedback between cells and ECMs. 2016 , 113, 14043-14048		181
116	Extracellular matrix endocytosis in controlling matrix turnover and beyond: emerging roles in cancer. 2016 , 44, 1347-1354		15
115	A collagen-binding EGFR antibody fragment targeting tumors with a collagen-rich extracellular matrix. 2016 , 6, 18205		22
114	Clinical significance of immunohistochemically detected extracellular matrix proteins and their spatial distribution in primary cancer. 2016 , 105, 127-44		6
113	Tumor-associated Endo180 requires stromal-derived LOX to promote metastatic prostate cancer cell migration on human ECM surfaces. 2016 , 33, 151-65		12
112	Glioma-Derived Platelet-Derived Growth Factor-BB Recruits Oligodendrocyte Progenitor Cells via Platelet-Derived Growth Factor Receptor-and Remodels Cancer Stroma. 2016 , 186, 1081-91		7
111	The role of tumor microenvironment in collective tumor cell invasion. 2017 , 13, 991-1002		31
110	Investigating the Mechanobiology of Cancer Cell-ECM Interaction Through Collagen-Based 3D Scaffolds. 2017 , 10, 223-234		34
109	Coexpressed modular gene expression reveals inverse correlation between immune responsive transcription and aggressiveness in gastric tumours. 2017 , 66, 941-954		1
108	C-type lectins facilitate tumor metastasis. 2017 , 13, 13-21		20
107	Blood Vessels in the Brain: A Signaling Hub in Brain Tumor Inflammation. 2017 , 253-277		2
106	Lumican delays melanoma growth in mice and drives tumor molecular assembly as well as response to matrix-targeted TAX2 therapeutic peptide. 2017 , 7, 7700		17
105	Recapitulating in vivo-like plasticity of glioma cell invasion along blood vessels and in astrocyte-rich stroma. 2017 , 148, 395-406		45
104	Hypoxia and Redox Signaling on Extracellular Matrix Remodeling: From Mechanisms to Pathological Implications. 2017 , 27, 802-822		10
103	Endothelium-induced three-dimensional invasion of heterogeneous glioma initiating cells in a microfluidic coculture platform. 2017 , 9, 762-773		41
102	Internalization of Collagen: An Important Matrix Turnover Pathway in Cancer. 2017 , 17-38		4
101	3D collagen architecture induces a conserved migratory and transcriptional response linked to vasculogenic mimicry. <i>Nature Communications</i> , 2017 , 8, 1651	17.4	76

100	Label-free detection of fibrillar collagen deposition associated with vascular elements in glioblastoma multiforme by using multiphoton microscopy. 2017 , 265, 207-213	2
99	A novel 3D in vitro metastasis model elucidates differential invasive strategies during and after breaching basement membrane. 2017 , 115, 19-29	23
98	Cancer Stem Cells and Their Microenvironment: Biology and Therapeutic Implications. 2017 , 2017, 3714190	87
97	Wnt/Etatenin signaling pathway inhibits the proliferation and apoptosis of U87 glioma cells via different mechanisms. <i>PLoS ONE</i> , 2017 , 12, e0181346	47
96	Microfluidics in Malignant Glioma Research and Precision Medicine. 2018, 2, 1700221	18
95	The hypoxic tumour microenvironment. 2018 , 7, 10	440
94	Pancreatic stellate cells reorganize matrix components and lead pancreatic cancer invasion via the function of Endo180. 2018 , 412, 143-154	20
93	Mechanical Stretching of Fibronectin Fibers Upregulates Binding of Interleukin-7. 2018 , 18, 15-25	20
92	Identification of Plasma Membrane Glycoproteins Specific to Human Glioblastoma Multiforme Cells Using Lectin Arrays and LC-MS/MS. <i>Proteomics</i> , 2018 , 18, 1700302	7
91	Role of extracellular matrix in breast cancer development: a brief update. <i>F1000Research</i> , 2018 , 7, 274 3.6	39
90	Evaluation of the Impact of Preoperative Values of Hyaluronic Acid and Type IV Collagen on the Outcome of Patients with Hepatocellular Carcinoma After Hepatectomy. 2018 , 85, 221-227	5
89	Glioblastoma Chemoresistance: The Double Play by Microenvironment and Blood-Brain Barrier. 2018 , 19,	73
88	Integrating in vitro experiments with in silico approaches for Glioblastoma invasion: the role of cell-to-cell adhesion heterogeneity. 2018 , 8, 16200	15
87	Long non-coding RNA and extracellular matrix: the hidden players in cancer-stroma cross-talk. 2018 , 3, 174-177	20
86	Biophysics of Tumor Microenvironment and Cancer Metastasis - A Mini Review. 2018 , 16, 279-287	115
85	Cell division cycle 7 kinase is a negative regulator of cell-mediated collagen degradation. 2018 , 315, L360-L3	701
84	The mechanical and pharmacological regulation of glioblastoma cell migration in 3D matrices. Journal of Cellular Physiology, 2019 , 234, 3948-3960	19
83	Cell Type-Specific TGF-IMediated EMT in 3D and 2D Models and Its Reversal by TGF-IReceptor Kinase Inhibitor in Ovarian Cancer Cell Lines. 2019 , 20,	11

(2020-2019)

82	Quantitative assessment of microenvironment characteristics and metabolic activity in glioma via multiphoton microscopy. 2019 , 12, e201900136		4
81	Transcriptome Profiling Reveals Matrisome Alteration as a Key Feature of Ovarian Cancer Progression. <i>Cancers</i> , 2019 , 11,	6.6	10
80	Polylactide/polyethylene glycol fibrous mats for local paclitaxel delivery: comparison of drug release into liquid medium and to HEMA-based hydrogel model. 2019 , 150, 1691-1696		4
79	Bottom up proteomics reveals novel differentiation proteins in neuroblastoma cells treated with 13-cis retinoic acid. 2019 , 209, 103491		4
78	Grade II/III Glioma Microenvironment Mining and Its Prognostic Merit. 2019 , 132, e76-e88		3
77	Tumor stromal type is associated with stromal PD-L1 expression and predicts outcomes in breast cancer. <i>PLoS ONE</i> , 2019 , 14, e0223325	3.7	15
76	A thirteen-gene set efficiently predicts the prognosis of glioblastoma. 2019 , 19, 1613-1621		7
75	Isolation and characterization of patient-derived CNS metastasis-associated stromal cell lines. 2019 , 38, 4002-4014		6
74	Quantitative phase imaging reveals matrix stiffness-dependent growth and migration of cancer cells. 2019 , 9, 248		26
73	Microfluidic modelling of the tumor microenvironment for anti-cancer drug development. <i>Lab on A Chip</i> , 2019 , 19, 369-386	7.2	112
72	Identification of distinctive features in human intracranial tumors by label-free nonlinear multimodal microscopy. 2019 , 12, e201800465		6
71	Interaction of Discoidin Domain Receptor 1 with a 14-3-3-Beclin-1-Akt1 Complex Modulates Glioblastoma Therapy Sensitivity. <i>Cell Reports</i> , 2019 , 26, 3672-3683.e7	10.6	25
70	Extracellular Vesicles from Neurosurgical Aspirates Identifies Chaperonin Containing TCP1 Subunit 6A as a Potential Glioblastoma Biomarker with Prognostic Significance. <i>Proteomics</i> , 2019 , 19, e1800157	4.8	31
69	Engineering Three-Dimensional Tumor Models to Study Glioma Cancer Stem Cells and Tumor Microenvironment. <i>Frontiers in Cellular Neuroscience</i> , 2020 , 14, 558381	6.1	21
68	Modulating the Crosstalk between the Tumor and the Microenvironment Using SiRNA: A Flexible Strategy for Breast Cancer Treatment. <i>Cancers</i> , 2020 , 12,	6.6	8
67	Mechanical Cues Affect Migration and Invasion of Cells From Three Different Directions. <i>Frontiers in Cell and Developmental Biology</i> , 2020 , 8, 583226	5.7	12
66	Role of extra cellular proteins in gastric cancer progression and metastasis: an update. <i>Genes and Environment</i> , 2020 , 42, 18	2.8	2
65	What makes leader cells arise: Intrinsic properties and support from neighboring cells. <i>Journal of Cellular Physiology</i> , 2020 , 235, 8983-8995	7	7

64 Methods for in vitro modeling of glioma invasion: Choosing tools to meet the need. *Glia*, **2020**, 68, 2173-3/9191 3

63	Cellular uptake of collagens and implications for immune cell regulation in disease. <i>Cellular and Molecular Life Sciences</i> , 2020 , 77, 3161-3176	10.3	13
62	Mathematical modelling of the role of Endo180 network in the development of metastatic bone disease in prostate cancer. <i>Computers in Biology and Medicine</i> , 2020 , 117, 103619	7	4
61	Matrix density drives 3D organotypic lymphatic vessel activation in a microfluidic model of the breast tumor microenvironment. <i>Lab on A Chip</i> , 2020 , 20, 1586-1600	7.2	21
60	Cancer immunotherapy based on blocking immune suppression mediated by an immune modulator LAIR-1. <i>OncoImmunology</i> , 2020 , 9, 1740477	7.2	9
59	Applications of Surface Modification Technologies in Nanomedicine for Deep Tumor Penetration. <i>Advanced Science</i> , 2020 , 8, 2002589	13.6	52
58	Next Generation Imaging Techniques to Define Immune Topographies in Solid Tumors. <i>Frontiers in Immunology</i> , 2020 , 11, 604967	8.4	7
57	The molecular and cellular effects of radiotherapy-induced microenvironment changes on potential chemoresistance in glioblastoma. 2021 , 335-364		O
56	On-chip perivascular supporting stemness of patient-derived glioma cells in a serum-free, flowable culture. <i>Lab on A Chip</i> , 2021 , 21, 2343-2358	7.2	5
55	Cancer-Associated Fibroblast Subgroups Showing Differential Promoting Effect on HNSCC Progression. <i>Cancers</i> , 2021 , 13,	6.6	6
54	Tumor extracellular matrix: lessons from the second-harmonic generation microscopy. <i>Surgical and Experimental Pathology</i> , 2021 , 4,	1.6	О
53	The Biological and Biomechanical Role of Transglutaminase-2 in the Tumour Microenvironment. <i>Cancers</i> , 2021 , 13,	6.6	6
52	Impairment of a distinct cancer-associated fibroblast population limits tumour growth and metastasis. <i>Nature Communications</i> , 2021 , 12, 3516	17.4	5
51	miR-29a-3p-dependent COL3A1 and COL5A1 expression reduction assists sulforaphane to inhibit gastric cancer progression. <i>Biochemical Pharmacology</i> , 2021 , 188, 114539	6	5
50	A five-gene signature is a prognostic biomarker in pan-cancer and related with immunologically associated extracellular matrix. <i>Cancer Medicine</i> , 2021 , 10, 4629-4643	4.8	3
49	P4HA2 Promotes Epithelial-to-Mesenchymal Transition and Glioma Malignancy through the Collagen-Dependent PI3K/AKT Pathway. <i>Journal of Oncology</i> , 2021 , 2021, 1406853	4.5	4
48	Vitamin C deficient reduces proliferation in a human periventricular tumor stem cell-derived glioblastoma model. <i>Journal of Cellular Physiology</i> , 2021 , 236, 5801-5817	7	2
47	Remodelling of the Extracellular Matrix: Implications for Cancer. 2013 , 65-90		1

46	P4HA2 is associated with prognosis, promotes proliferation, invasion, migration and EMT in glioma.		2
45	On-chipperivascular niche with patient-derived glioma cells.		1
44	TGF-IMediated Cell Adhesion Dynamics and Epithelial to Mesenchymal Transition in 3D and 2D Ovarian Cancer Models.		3
43	Use of Genome-Scale Integrated Analysis to Identify Key Genes and Potential Molecular Mechanisms in Recurrence of Lower-Grade Brain Glioma. <i>Medical Science Monitor</i> , 2019 , 25, 3716-3727	3.2	12
42	The role of Allee effect in modelling post resection recurrence of glioblastoma. <i>PLoS Computational Biology</i> , 2017 , 13, e1005818	5	28
41	Pancreatic cancer cells enhance the ability of collagen internalization during epithelial-mesenchymal transition. <i>PLoS ONE</i> , 2012 , 7, e40434	3.7	36
40	Modeling extracellular matrix reorganization in 3D environments. PLoS ONE, 2013, 8, e52509	3.7	23
39	Fibroblast-Derived Extracellular Matrices: An Alternative Cell Culture System That Increases Metastatic Cellular Properties. <i>PLoS ONE</i> , 2015 , 10, e0138065	3.7	20
38	Syndecan-1-Induced ECM Fiber Alignment Requires Integrin ⊞ and Syndecan-1 Ectodomain and Heparan Sulfate Chains. <i>PLoS ONE</i> , 2016 , 11, e0150132	3.7	22
37	Adhesion- and stress-related adaptation of glioma radiochemoresistance is circumvented by 1 integrin/JNK co-targeting. <i>Oncotarget</i> , 2017 , 8, 49224-49237	3.3	22
36	The collagen receptor uPARAP/Endo180 as a novel target for antibody-drug conjugate mediated treatment of mesenchymal and leukemic cancers. <i>Oncotarget</i> , 2017 , 8, 44605-44624	3.3	19
35	The effect of the chitosan-collagen membrane on wound healing process in rat mandibular defect. <i>Journal of Indian Society of Periodontology</i> , 2019 , 23, 113-118	1.1	5
34	Tumor-associated Collagen Signatures: An Insight. World Journal of Dentistry, 2017, 8, 224-230	0.2	5
33	Collective forces of tumor spheroids in three-dimensional biopolymer networks. <i>ELife</i> , 2020 , 9,	8.9	14
32	Role of the Extracellular Matrix: Enzyme Activities and Metastasis. 2013, 289-307		
31	Glioma-Associated Proteases. 2014 , 317-395		1
30	Business Considerations. 2017 , 377-400		
29	Encyclopedia of Signaling Molecules. 2018 , 3215-3219		

28	Role of extracellular matrix in breast cancer development: a brief update. F1000Research, 2018, 7, 274	3.6	22
27	Non-destructive real-time monitoring of brain tumor exception by combining high-frequency ultrasounds with infrared spectroscopy. 2019 ,		
26	Impairment of a distinct cancer-associated fibroblast population limits tumour growth and metastasis.		
25	The Microenvironment of Tongue Cancer. <i>Advances in Experimental Medicine and Biology</i> , 2020 , 1296, 49-78	3.6	O
24	Cancer associated fibroblasts: the dark side of the coin. <i>American Journal of Cancer Research</i> , 2011 , 1, 482-97	4.4	257
23	Mechanoregulation of Vascular Endothelial Growth Factor Receptor 2 in Angiogenesis <i>Frontiers in Cardiovascular Medicine</i> , 2021 , 8, 804934	5.4	2
22	Advances in molecular pathogenesis of hidradenitis suppurativa: Dysregulated keratins and ECM signaling <i>Seminars in Cell and Developmental Biology</i> , 2022 ,	7.5	О
21	uPARAP/Endo180: a multifaceted protein of mesenchymal cells <i>Cellular and Molecular Life Sciences</i> , 2022 , 79, 255	10.3	O
20	Automatic and Label-Free Analysis of the Microstructure Feature Differences Between Normal Brain Tissue, Low-Grade, and High-Grade Gliomas Using the Combination of Multiphoton Microscopy and Image Analysis. <i>Frontiers in Physics</i> , 2022 , 10,	3.9	
19	Drug Delivery Systems in the Development of Novel Strategies for Glioblastoma Treatment. <i>Pharmaceutics</i> , 2022 , 14, 1189	6.4	O
18	Spatiotemporal analysis of glioma heterogeneity reveals COL1A1 as an actionable target to disrupt tumor progression. <i>Nature Communications</i> , 2022 , 13,	17.4	O
17	Losartan controls immune checkpoint blocker-induced edema and improves survival in glioblastoma.		
16	Cellular landscaping of cisplatin resistance in cervical cancer. <i>Biomedicine and Pharmacotherapy</i> , 2022 , 153, 113345	7.5	2
15	Metabolic reprogramming and crosstalk of cancer-related fibroblasts and immune cells in the tumor microenvironment. 13,		1
14	The endocytic receptor uPARAP is a regulator of extracellular thrombospondin-1. 2022 , 111, 307-328		O
13	The role of collagens in glioma: A narrative review. 2022 , 5, 50		O
12	The extracellular matrix in breast cancer. 2022 , 195-220		1
11	Secretome analysis reveals reduced expression of COL4A2 in hypoxic cancer-associated fibroblasts with a tumor-promoting function in gastric cancer.		1

CITATION REPORT

10	Novel Laser Capture Microdissection-Proteomic Analysis Identifies Spatially Distinct Extracellular Matrix Signatures in the Core and Infiltrating Edge of Human Glioblastoma.	O
9	Single cell spatial analysis identifies regulators of brain tumor initiating cells.	0
8	Prognostic and immunotherapeutic significance of mannose receptor C type II in 33 cancers: An integrated analysis. 9,	0
7	The complex interactions between the cellular and non-cellular components of the brain tumor microenvironmental landscape and their therapeutic implications. 12,	o
6	The differential usage of molecular machinery in brain cancer patients with iron-enriched glioma environments. 2022 , 8, 030-035	1
5	Dynamically Crosslinked PEG Hydrogels Reveal a Critical Role of Viscoelasticity in Modulating Glioblastoma Fates and Drug Responses in 3D. 2202147	O
4	Endo180 (MRC2) antibody-drug conjugate for the treatment of sarcoma.	0
3	EpithelialMesenchymal Transition Induced in Cancer Cells by Adhesion to Type I Collagen. 2023 , 24, 198	o
2	The Extracellular Matrix in Glioblastomas: A Glance at Its Structural Modifications in Shaping the Tumoral Microenvironment Systematic Review. 2023 , 15, 1879	O
1	Development of a Synthetic, Injectable Hydrogel to Capture Residual Glioblastoma and Glioblastoma Stem-Like Cells with CXCL12-Mediated Chemotaxis.	O