

Gaukhar GMYu Yusubalieva

List of Publications by Year in descending order

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35
papers

496
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759233

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37
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889
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | 16S rRNA gene sequencing data of the upper respiratory tract microbiome in the SARS-CoV-2 infected patients. Data in Brief, 2022, 40, 107770. | 1.0 | 4 |
| 2 | Ageing and "rejuvenation" of resident stem cells " a new way to active longevity?. Journal of Clinical Practice, 2022, 13, 79-91. | 0.6 | 0 |
| 3 | Pattern of circulating SARS-CoV-2 specific antibody-secreting and memory B-cell generation in patients with acute COVID-19. Clinical and Translational Immunology, 2021, 10, e1245. | 3.8 | 41 |
| 4 | Low Circulating Vitamin D in Intensive Care Unit-Admitted COVID-19 Patients as a Predictor of Negative Outcomes. Journal of Nutrition, 2021, 151, 2199-2205. | 2.9 | 14 |
| 5 | VAV1-overexpressing YT cells display improved cytotoxicity against malignant cells. Biotechnology and Applied Biochemistry, 2020, 68, 849-855. | 3.1 | 2 |
| 6 | The Reversible Effect of Deuteration on Tissue Fluid and Biopolymers in Normal and Tumor Tissues of Mice. Biophysics (Russian Federation), 2018, 63, 820-824. | 0.7 | 9 |
| 7 | Sapphire implant based neuro-complex for deep-lying brain tumors phototheranostics. Journal of Physics: Conference Series, 2018, 945, 012009. | 0.4 | 2 |
| 8 | TAM identification by fluorescence lifetime on different models. , 2018, , . | | 0 |
| 9 | Transparent PEG-Fibrin Gel as a Flexible Tool for Cell Encapsulation. Sovremennye Tehnologii V Medicine, 2018, 10, 64. | 1.1 | 9 |
| 10 | THE DEVELOPMENT OF NEUROSCAFFOLD FOR THE GLIOBLASTOMA THERAPY. Biomedical Photonics, 2018, 6, 13-19. | 1.2 | 0 |
| 11 | Survival task for the mathematical model of glioma therapy with blood-brain barrier. Computer Research and Modeling, 2018, 10, 113-123. | 0.3 | 0 |
| 12 | Optical fiber neurosystem for deep-lying brain tumors phototheranostics. , 2018, , . | | 1 |
| 13 | Luciferase Expression Allows Bioluminescence Imaging But Imposes Limitations on the Orthotopic Mouse (4T1) Model of Breast Cancer. Scientific Reports, 2017, 7, 7715. | 3.3 | 89 |
| 14 | Bioluminescent Study of the Distribution of High-Molecular-Weight Protein Fraction of Cellex Daily Preparation in the Brain after Intranasal Administration. Bulletin of Experimental Biology and Medicine, 2017, 164, 285-292. | 0.8 | 0 |
| 15 | Mono- and Combined Therapy of Metastasizing Breast Carcinoma 4T1 with Zoledronic Acid and Doxorubicin. Bulletin of Experimental Biology and Medicine, 2016, 161, 580-586. | 0.8 | 2 |
| 16 | Connexin 43-targeted ^{64}Tl contrast agent for MRI diagnosis of glioma. Contrast Media and Molecular Imaging, 2016, 11, 15-23. | 0.8 | 10 |
| 17 | Modeling and Integral X-Ray, Optical, and MRI Visualization of Multiorgan Metastases of Orthotopic 4T1 Breast Carcinoma in BALB/c Mice. Bulletin of Experimental Biology and Medicine, 2015, 158, 581-588. | 0.8 | 14 |
| 18 | Treatment of glioma by cisplatin-loaded nanogels conjugated with monoclonal antibodies against Cx43 and BSAT1. Drug Delivery, 2015, 22, 276-285. | 5.7 | 52 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Blood-brain barrier permeability in healthy rats and rats with experimental C6 glioma after fractionated radiotherapy of the brain. Zhurnal Voprosy Neirokhirurgii Imeni N N Burdenko, 2015, 79, 15. | 0.2 | 2 |
| 20 | Expression of VEGF, GFAP, and BDNF Genes in the Brain of Rats after Fractionated γ -Irradiation According to Different Protocols. Bulletin of Experimental Biology and Medicine, 2014, 157, 501-505. | 0.8 | 3 |
| 21 | Treatment of Poorly Differentiated Glioma Using a Combination of Monoclonal Antibodies to Extracellular Connexin-43 Fragment, Temozolomide, and Radiotherapy. Bulletin of Experimental Biology and Medicine, 2014, 157, 510-515. | 0.8 | 34 |
| 22 | Targeted Delivery of Cisplatin by Connexin 43 Vector Nanogels to the Focus of Experimental Glioma C6. Bulletin of Experimental Biology and Medicine, 2014, 157, 524-529. | 0.8 | 15 |
| 23 | Neural Progenitor and Hemopoietic Stem Cells Inhibit the Growth of Low-Differentiated Glioma. Bulletin of Experimental Biology and Medicine, 2012, 152, 497-503. | 0.8 | 3 |
| 24 | Antitumor Effects of Monoclonal Antibodies to Connexin 43 Extracellular Fragment in Induced Low-Differentiated Glioma. Bulletin of Experimental Biology and Medicine, 2012, 153, 163-169. | 0.8 | 13 |
| 25 | Targeted delivery of liposomal nanocontainers to the peritumoral zone of glioma by means of monoclonal antibodies against GFAP and the extracellular loop of Cx43. Nanomedicine: Nanotechnology, Biology, and Medicine, 2012, 8, 63-70. | 3.3 | 51 |
| 26 | Visualization of Connexin 43-positive cells of glioma and the periglioma zone by means of intravenously injected monoclonal antibodies. Drug Delivery, 2011, 18, 331-337. | 5.7 | 32 |
| 27 | Immunochemical Analysis of Glial Fibrillary Acidic Protein as a Tool to Assess Astroglial Reaction in Experimental C6 Glioma. Bulletin of Experimental Biology and Medicine, 2010, 149, 125-130. | 0.8 | 6 |
| 28 | Isolation of Extracellular Recombinant Fragment of Rat Connexin-43. Bulletin of Experimental Biology and Medicine, 2009, 148, 389-393. | 0.8 | 2 |
| 29 | Immunofluorescent Analysis of Connexin-43 Using Monoclonal Antibodies to Its Extracellular Domain. Bulletin of Experimental Biology and Medicine, 2009, 148, 725-730. | 0.8 | 18 |
| 30 | Targeted Transport of 125I-Labeled Antibody to GFAP and AMVB1 in an Experimental Rat Model of C6 Glioma. Journal of NeuroImmune Pharmacology, 2009, 4, 28-34. | 4.1 | 20 |
| 31 | A targeted transport of 125I-labeled monoclonal antibodies to target proteins in experimental glioma focus. Doklady Biochemistry and Biophysics, 2008, 418, 40-43. | 0.9 | 2 |
| 32 | Modeling and immunohistochemical analysis of C6 glioma In Vivo. Bulletin of Experimental Biology and Medicine, 2007, 143, 501-509. | 0.8 | 36 |
| 33 | Combined immunoperoxidase analysis for visualization of cells of the blood-brain barrier. Bulletin of Experimental Biology and Medicine, 2006, 142, 507-510. | 0.8 | 0 |
| 34 | SAFETY AND EFFICACY OF CONVALESCENT PLASMA FOR COVID-19: THE FIRST RESULTS OF A CLINICAL STUDY. Journal of Clinical Practice, 0, , . | 0.6 | 4 |
| 35 | TUMOR INFLATING LYMPHOCYTES. PURIFICATION, EXPANDING AND CYTOTOXICITY ANALYSIS ON PRIMARY TUMOR CULTURES. Journal of Clinical Practice, 0, , . | 0.6 | 0 |