Evgeniya Kaigorodova

List of Publications by Year
in descending order

29	308	1039406 9	887659 17
papers	citations	h-index	g-index

29	29	29	471
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Heterogeneity of EpCAM-positive cells in low-grade serous ovarian carcinoma ascitic fluid: a clinical case. Opuholi Zenskoj Reproduktivnoj Sistemy, 2022, 17, 90-95.	0.1	2
2	Hybrid/Atypical Forms of Circulating Tumor Cells: Current State of the Art. Biochemistry (Moscow), 2022, 87, 380-390.	0.7	9
3	Dissimilar populations of EpÐ¡am-positive cells in ascitic fluid of ovarian cancer patients: a relationship with the degree of carcinomatosis. Bulletin of Siberian Medicine, 2021, 20, 44-53.	0.1	4
4	Single Tumor Cells With Epithelial-Like Morphology Are Associated With Breast Cancer Metastasis. Frontiers in Oncology, 2020, 10, 50.	1.3	11
5	Heterogeneity of Stemlike Circulating Tumor Cells in Invasive Breast Cancer. International Journal of Molecular Sciences, 2020, 21, 2780.	1.8	24
6	Dissimilar tumor cell populations in ascitic fluid of ovarian cancer patients. Bulletin of Siberian Medicine, 2020, 19, 50-58.	0.1	7
7	THE PRESENCE OF VARIOUS POPULATIONS OF CIRCULATING TUMOR CELLS IN THE BLOOD OF BREAST CANCER PATIENTS BEFORE TREATMENT: ASSOCIATION WITH FIVE-YEAR METASTASIS-FREE SURVIVAL. Siberian Journal of Oncology, 2020, 19, 57-65.	0.1	2
8	Intravasation as a Key Step in Cancer Metastasis. Biochemistry (Moscow), 2019, 84, 762-772.	0.7	61
9	Mechanisms behind prometastatic changes induced by neoadjuvant chemotherapy in the breast cancer microenvironment . Breast Cancer: Targets and Therapy, 2019, Volume 11, 209-219.	1.0	8
10	CXCR4, CCR2 and CCR5 expression in subsets of tumor cells with stem and/or EMT features. Annals of Oncology, 2019, 30, v803.	0.6	0
11	Heterogeneity of Circulating Tumor Cells in Neoadjuvant Chemotherapy of Breast Cancer. Molecules, 2018, 23, 727.	1.7	31
12	Development of Novel Monoclonal Antibodies for Evaluation of Transmembrane Prostate Androgen-Induced Protein 1 (TMEPAI) Expression Patterns in Gastric Cancer. Pathology and Oncology Research, 2018, 24, 427-438.	0.9	9
13	DIFFERENT MORPHOLOGICAL STRUCTURES OF BREAST TUMORS DEMONSTRATE INDIVIDUAL DRUG RESISTANCE GENE EXPRESSION PROFILES. Experimental Oncology, 2018, 40, 228-234.	0.4	4
14	CXCR4 EXPRESSION IN DIFFERENT SUBSETS OF CTCs AND SINGLE (DETACHED) BREAST CANCER CELLS. Siberian Journal of Oncology, 2018, 17, 75-80.	0.1	2
15	Types of immune-inflammatory responses as a reflection of cellâ€“cell interactions under conditions of tissue regeneration and tumor growth. Biochemistry (Moscow), 2017, 82, 542-555.	0.7	20
16	Effect of small and radical surgical injury on the level of different populations of circulating tumor cells in the blood of breast cancer patients. Neoplasma, 2017, 64, 437-443.	0.7	9
17	CIRCULATING TUMOR CELLS: CLINICAL SIGNIFICANCE IN BREAST CANCER (REVIEW). Vestnik Rossiiskoi Akademii Meditsinskikh Nauk, 2017, 72, 450-457.	0.2	8
18	Functional state of the Hsp27 chaperone as a molecular marker of an unfavorable course of larynx cancer. Cancer Biomarkers, 2016, 17, 145-153.	0.8	6

#	Article	IF	Citations
19	CLINICOPATHOLOGICAL FEATURES OF NONSPECIFIC INVASIVE BREAST CANCER ACCORDING TO ITS MOLECULAR SUBTYPES. Experimental Oncology, 2016, 38, 122-127.	0.4	9
20	T15. European Journal of Cancer, Supplement, 2015, 13, 22.	2.2	3
21	Invasive and drug resistant expression profile of different morphological structures of breast tumors. Neoplasma, 2015, 62, 405-411.	0.7	15
22	Relationship between the expression of phosphorylated heat shock protein beta-1 with lymph node metastases of breast cancer. Cancer Biomarkers, 2015, 15, 143-150.	0.8	8
23	Heat Shock Proteins as Prognostic Markers of Cancer. Current Cancer Drug Targets, 2014, 14, 713-726.	0.8	28
24	Effects of HSP27 Chaperone on THP-1 Tumor Cell Apoptosis. Bulletin of Experimental Biology and Medicine, 2012, 154, 77-79.	0.3	8
25	The Role of Heat Shock Protein 90 in the Regulation of Tumor Cell Apoptosis. Bulletin of Experimental Biology and Medicine, 2011, 150, 450-452.	0.3	0
26	Role of Hydrogen Sulfide in the Regulation of Cell Apoptosis. Bulletin of Experimental Biology and Medicine, 2011, 151, 702-704.	0.3	9
27	Redox-dependent signal system in regulation of apoptosis under oxidative stress. Cell and Tissue Biology, 2009, 3, 311-316.	0.2	3
28	Modulation of apoptosis of mononuclear cells under conditions of oxidative stress. Bulletin of Experimental Biology and Medicine, 2008, 145, 283-286.	0.3	1
29	Role of recombinant mitogen-activated protein kinases JNK and p38 in the regulation of apoptosis in blood mononuclear cells under conditions of oxidative stress in vitro. Bulletin of Experimental Biology and Medicine, 2008, 145, 569-72.	0.3	7