

Artur Mezheyeuski

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

1,757
citations

394286

19
h-index

315616

38
g-index

62
all docs

62
docs citations

62
times ranked

2971
citing authors

#	ARTICLE	IF	CITATIONS
1	The protein kinase LKB1 promotes self-renewal and blocks invasiveness in glioblastoma. <i>Journal of Cellular Physiology</i> , 2022, 237, 743-762.	2.0	8
2	Spatial Immunology in Liver Metastases from Colorectal Carcinoma according to the Histologic Growth Pattern. <i>Cancers</i> , 2022, 14, 689.	1.7	7
3	NOX4 regulates TGF β -induced proliferation and self-renewal in glioblastoma stem cells. <i>Molecular Oncology</i> , 2022, 16, 1891-1912.	2.1	14
4	Dissecting Tumor-Immune Microenvironment in Breast Cancer at a Spatial and Multiplex Resolution. <i>Cancers</i> , 2022, 14, 1999.	1.7	5
5	Targeting MARCO and IL37R on Immunosuppressive Macrophages in Lung Cancer Blocks Regulatory T Cells and Supports Cytotoxic Lymphocyte Function. <i>Cancer Research</i> , 2021, 81, 956-967.	0.4	104
6	Multiplexed Imaging for Immune Profiling on Human FFPE Material. <i>Methods in Molecular Biology</i> , 2021, 2350, 125-144.	0.4	0
7	Abstract PS18-27: Integrated immuno-genomic analyses in early breast cancer: Results from the Scandinavian breast group 2004-1 (SBG-2004-1) randomized phase II trial. , 2021, , .		0
8	The Tumor Microenvironment in Liver Metastases from Colorectal Carcinoma in the Context of the Histologic Growth Patterns. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1544.	1.8	13
9	PD-L1 amplification is associated with an immune cell rich phenotype in squamous cell cancer of the lung. <i>Cancer Immunology, Immunotherapy</i> , 2021, 70, 2577-2587.	2.0	14
10	The prognostic impact of the tumour stroma fraction: A machine learning-based analysis in 16 human solid tumour types. <i>EBioMedicine</i> , 2021, 65, 103269.	2.7	25
11	Stromal FAP is an independent poor prognosis marker in non-small cell lung adenocarcinoma and associated with p53 mutation. <i>Lung Cancer</i> , 2021, 155, 10-19.	0.9	28
12	High Density of NRF2 Expression in Malignant Cells Is Associated with Increased Risk of CNS Metastasis in Early-Stage NSCLC. <i>Cancers</i> , 2021, 13, 3151.	1.7	2
13	Infiltration of NK and plasma cells is associated with a distinct immune subset in non-small cell lung cancer. <i>Journal of Pathology</i> , 2021, 255, 243-256.	2.1	17
14	Discordance of PD-L1 Expression at the Protein and RNA Levels in Early Breast Cancer. <i>Cancers</i> , 2021, 13, 4655.	1.7	6
15	A Comprehensive Evaluation of Associations Between Routinely Collected Staging Information and The Response to (Chemo)Radiotherapy in Rectal Cancer. <i>Cancers</i> , 2021, 13, 16.	1.7	21
16	The polarity protein Par3 coordinates positively self-renewal and negatively invasiveness in glioblastoma. <i>Cell Death and Disease</i> , 2021, 12, 932.	2.7	5
17	The Immune Landscape of Colorectal Cancer. <i>Cancers</i> , 2021, 13, 5545.	1.7	14
18	Interplay between copy number alterations and immune profiles in the early breast cancer Scandinavian Breast Group 2004-1 randomized phase II trial: results from a feasibility study. <i>Npj Breast Cancer</i> , 2021, 7, 144.	2.3	3

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19	Molecular characterization of a large unselected cohort of metastatic colorectal cancers in relation to primary tumor location, rare metastatic sites and prognosis. <i>Acta Oncol</i> 2020, 59, 417-426.	0.8	22
20	Beyond the NCCN Risk Factors in Colon Cancer: An Evaluation in a Swedish Population-Based Cohort. <i>Annals of Surgical Oncology</i> , 2020, 27, 1036-1045.	0.7	18
21	Metastatic colorectal carcinomas with high SATB2 expression are associated with better prognosis and response to chemotherapy: a population-based Scandinavian study. <i>Acta Oncol</i> 2020, 59, 284-290.	0.8	11
22	High density of stroma-localized CD11c-positive macrophages is associated with longer overall survival in high-grade serous ovarian cancer. <i>Gynecologic Oncology</i> , 2020, 159, 860-868.	0.6	4
23	Prognostic Interactions between FAP+ Fibroblasts and CD8a+ T Cells in Colon Cancer. <i>Cancers</i> , 2020, 12, 3238.	1.7	13
24	Topographical Distribution and Spatial Interactions of Innate and Semi-Innate Immune Cells in Pancreatic and Other Periapillary Adenocarcinoma. <i>Frontiers in Immunology</i> , 2020, 11, 558169.	2.2	18
25	Platelet-derived growth factor receptor $\hat{1}^2$ activation and regulation in murine myelofibrosis. <i>Haematologica</i> , 2020, 105, 2083-2094.	1.7	20
26	CDX2: A Prognostic Marker in Metastatic Colorectal Cancer Defining a Better BRAF Mutated and a Worse KRAS Mutated Subgroup. <i>Frontiers in Oncology</i> , 2020, 10, 8.	1.3	35
27	Quantitative, qualitative and spatial analysis of lymphocyte infiltration in periapillary and pancreatic adenocarcinoma. <i>International Journal of Cancer</i> , 2020, 146, 3461-3473.	2.3	39
28	Fibroblasts in urothelial bladder cancer define stroma phenotypes that are associated with clinical outcome. <i>Scientific Reports</i> , 2020, 10, 281.	1.6	42
29	720...Targeting MARCO and IL-37R on anti-inflammatory macrophages in lung cancer blocks regulatory T cells and shift balance to support cytotoxic lymphocyte function. , 2020, , .		1
30	Stroma-normalised vessel density predicts benefit from adjuvant fluorouracil-based chemotherapy in patients with stage II/III colon cancer. <i>British Journal of Cancer</i> , 2019, 121, 303-311.	2.9	5
31	Double Immunohistochemistry and Digital Image Analysis. <i>Methods in Molecular Biology</i> , 2019, 1913, 3-11.	0.4	2
32	Consequences of a high incidence of microsatellite instability and <i>BRAF</i> mutated tumors: A population-based cohort of metastatic colorectal cancer patients. <i>Cancer Medicine</i> , 2019, 8, 3623-3635.	1.3	40
33	Cancer stemness, intratumoral heterogeneity, and immune response across cancers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 9020-9029.	3.3	372
34	Impact of Epithelial-Stromal Interactions on Peritumoral Fibroblasts in Ductal Carcinoma in Situ. <i>Journal of the National Cancer Institute</i> , 2019, 111, 983-995.	3.0	94
35	Over-Expression of $\hat{1}^2$ -Tubulin and Especially Its Localization in Cell Nuclei Correlates with Poorer Outcomes in Colorectal Cancer. <i>Cells</i> , 2019, 8, 25.	1.8	17
36	Multispectral imaging for quantitative and compartment-specific immune infiltrates reveals distinct immune profiles that classify lung cancer patients. <i>Journal of Pathology</i> , 2018, 244, 421-431.	2.1	159

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37	Treatment-related survival associations of claudin-2 expression in fibroblasts of colorectal cancer. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2018, 472, 395-405.	1.4	10
38	A minority-group of renal cell cancer patients with high infiltration of CD20+B-cells is associated with poor prognosis. British Journal of Cancer, 2018, 119, 840-846.	2.9	42
39	Stage distribution utilizing magnetic resonance imaging in an unselected population of primary rectal cancers. European Journal of Surgical Oncology, 2018, 44, 1858-1864.	0.5	5
40	The clinical outcome of FAP+ cancer-associated fibroblasts in high-grade serous ovarian cancer.. Journal of Clinical Oncology, 2018, 36, e17526-e17526.	0.8	0
41	Abstract B30: Digital multiplex immunofluorescence analysis identifies immune profiles in the tumor stroma associated with clinical outcome. , 2018, , .		0
42	Stroma-regulated HMGA2 is an independent prognostic marker in PDAC and AAC. British Journal of Cancer, 2017, 117, 65-77.	2.9	30
43	Perivascular PDGFR- β is an independent marker for prognosis in renal cell carcinoma. British Journal of Cancer, 2017, 116, 195-201.	2.9	33
44	Whole-tissue biopsy phenotyping of three-dimensional tumours reveals patterns of cancer heterogeneity. Nature Biomedical Engineering, 2017, 1, 796-806.	11.6	131
45	Multi- ϵ parametric profiling of renal cell, colorectal, and ovarian cancer identifies tumour- ϵ type- ϵ specific stroma phenotypes and a novel vascular biomarker. Journal of Pathology: Clinical Research, 2017, 3, 214-224.	1.3	8
46	Guidance Molecule SEMA3A Restricts Tumor Growth by Differentially Regulating the Proliferation of Tumor-Associated Macrophages. Cancer Research, 2016, 76, 3166-3178.	0.4	48
47	Image analysis-derived metrics of histomorphological complexity predicts prognosis and treatment response in stage II-III colon cancer. Scientific Reports, 2016, 6, 36149.	1.6	23
48	Markers of fibroblast-rich tumor stroma and perivascular cells in serous ovarian cancer: Inter- and intra-patient heterogeneity and impact on survival. Oncotarget, 2016, 7, 18573-18584.	0.8	40
49	Abstract C38: Marker-defined perivascular cells predict prognosis and response to treatment. , 2016, , .		0
50	Abstract B41: Cell-contact dependent epithelial-stromal cross talk, including a modulation of stromal PDGFR expression, drives the progression of early-stage breast cancer lesions. , 2016, , .		0
51	Abstract 1537: Tumor stroma in serous ovarian cancer; inter and intra patient heterogeneity and impact on survival. , 2015, , .		0
52	Inter- and intra-tumoral relationships between vasculature characteristics, GLUT1 and budding in colorectal carcinoma. Histology and Histopathology, 2015, 30, 1203-11.	0.5	4
53	Digitalized multiparametric analyses of tumor stroma for identification of low perivascular PDGFR expression and low vessel density as independent prognosis markers for stage IV CRC.. Journal of Clinical Oncology, 2014, 32, e14525-e14525.	0.8	0
54	PDGFR expression on perivascular cells influence the prognosis for TKI-treated mRCC pateints in a retrospective cohort study.. Journal of Clinical Oncology, 2014, 32, e15599-e15599.	0.8	0

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55	STC1 Expression By Cancer-Associated Fibroblasts Drives Metastasis of Colorectal Cancer. Cancer Research, 2013, 73, 1287-1297.	0.4	144
56	Prognostic significance of tumor stromal and epithelial claudin 2 in metastatic colorectal cancer.. Journal of Clinical Oncology, 2013, 31, 3597-3597.	0.8	0
57	Tumor perivascular PDGFBR as an independent prognostic factor in metastatic colorectal cancer.. Journal of Clinical Oncology, 2013, 31, 3571-3571.	0.8	0
58	Survival-associated heterogeneity of marker-defined perivascular cells in colorectal cancer. Oncotarget, 0, 7, 41948-41958.	0.8	30