

Evgeniy B Eruslanov

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

5,131
citations

159585

30
h-index

345221

36
g-index

38
all docs

38
docs citations

38
times ranked

9640
citing authors

#	ARTICLE	IF	CITATIONS
1	Neutrophil phenotypes and functions in cancer: A consensus statement. <i>Journal of Experimental Medicine</i> , 2022, 219, .	8.5	119
2	A Cathepsin-Targeted Quenched Activity-Based Probe Facilitates Enhanced Detection of Human Tumors during Resection. <i>Clinical Cancer Research</i> , 2022, 28, 3729-3741.	7.0	13
3	Folate Receptor Beta Designates Immunosuppressive Tumor-Associated Myeloid Cells That Can Be Reprogrammed with Folate-Targeted Drugs. <i>Cancer Research</i> , 2021, 81, 671-684.	0.9	39
4	Neoadjuvant Gene-Mediated Cytotoxic Immunotherapy for Non-Small-Cell Lung Cancer: Safety and Immunologic Activity. <i>Molecular Therapy</i> , 2021, 29, 658-670.	8.2	8
5	Analysis of classical neutrophils and polymorphonuclear myeloid-derived suppressor cells in cancer patients and tumor-bearing mice. <i>Journal of Experimental Medicine</i> , 2021, 218, .	8.5	123
6	Inhibition of the DNA damage response phosphatase PPM1D reprograms neutrophils to enhance anti-tumor immune responses. <i>Nature Communications</i> , 2021, 12, 3622.	12.8	15
7	FARP1, ARHGEF39, and TIAM2 are essential receptor tyrosine kinase effectors for Rac1-dependent cell motility in human lung adenocarcinoma. <i>Cell Reports</i> , 2021, 37, 109905.	6.4	20
8	Lactate Limits T Cell Proliferation via the NAD(H) Redox State. <i>Cell Reports</i> , 2020, 33, 108500.	6.4	135
9	Circulating neutrophil subsets in advanced lung cancer patients exhibit unique immune signature and relate to prognosis. <i>FASEB Journal</i> , 2020, 34, 4204-4218.	0.5	70
10	ROS-producing immature neutrophils in giant cell arteritis are linked to vascular pathologies. <i>JCI Insight</i> , 2020, 5, .	5.0	53
11	Neoadjuvant endobronchial delivery of gene mediated cytotoxic immunotherapy (GMCI) for non-small cell lung cancer (NSCLC): Safety and immunologic activity.. <i>Journal of Clinical Oncology</i> , 2020, 38, 9050-9050.	1.6	0
12	Phenotypic and functional analysis of malignant mesothelioma tumor-infiltrating lymphocytes. <i>Onc Immunology</i> , 2019, 8, e1638211.	4.6	33
13	3236 Identification of exhaustive markers in cytotoxic T-cells to guide immune modulation in hepatocellular carcinoma ex vivo. <i>Journal of Clinical and Translational Science</i> , 2019, 3, 13-13.	0.6	0
14	Function of Human Tumor-Infiltrating Lymphocytes in Early-Stage Non-Small Cell Lung Cancer. <i>Cancer Immunology Research</i> , 2019, 7, 896-909.	3.4	64
15	Human tumor-associated monocytes/macrophages and their regulation of T cell responses in early-stage lung cancer. <i>Science Translational Medicine</i> , 2019, 11, .	12.4	169
16	Human neutrophils can mimic myeloid-derived suppressor cells (PMN-MDSC) and suppress microbead or lectin-induced T cell proliferation through artefactual mechanisms. <i>Scientific Reports</i> , 2018, 8, 3135.	3.3	35
17	Immune Checkpoint Ligand PD-L1 Is Upregulated in Pulmonary Lymphangiomyomatosis. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2018, 59, 723-732.	2.9	37
18	SATB1 Expression Governs Epigenetic Repression of PD-1 in Tumor-Reactive T Cells. <i>Immunity</i> , 2017, 46, 51-64.	14.3	122

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19	Mouse versus Human Neutrophils in Cancer: A Major Knowledge Gap. <i>Trends in Cancer</i> , 2017, 3, 149-160.	7.4	119
20	Phenotype and function of tumor-associated neutrophils and their subsets in early-stage human lung cancer. <i>Cancer Immunology, Immunotherapy</i> , 2017, 66, 997-1006.	4.2	46
21	Antigen-Presenting Intratumoral B Cells Affect CD4+ TIL Phenotypes in Non-Small Cell Lung Cancer Patients. <i>Cancer Immunology Research</i> , 2017, 5, 898-907.	3.4	184
22	Tumor Cell-Independent Estrogen Signaling Drives Disease Progression through Mobilization of Myeloid-Derived Suppressor Cells. <i>Cancer Discovery</i> , 2017, 7, 72-85.	9.4	153
23	Human lung tumor FOXP+ Tregs upregulate four Treg-locking transcription factors. <i>JCI Insight</i> , 2017, 2, .	5.0	56
24	Origin and Role of a Subset of Tumor-Associated Neutrophils with Antigen-Presenting Cell Features in Early-Stage Human Lung Cancer. <i>Cancer Cell</i> , 2016, 30, 120-135.	16.8	311
25	Lectin-type oxidized LDL receptor-1 distinguishes population of human polymorphonuclear myeloid-derived suppressor cells in cancer patients. <i>Science Immunology</i> , 2016, 1, .	11.9	560
26	Trametinib Drives T-cell-Dependent Control of KRAS-Mutated Tumors by Inhibiting Pathological Myelopoiesis. <i>Cancer Research</i> , 2016, 76, 6253-6265.	0.9	46
27	Blockade of Programmed Death 1 Augments the Ability of Human T Cells Engineered to Target NY-ESO-1 to Control Tumor Growth after Adoptive Transfer. <i>Clinical Cancer Research</i> , 2016, 22, 436-447.	7.0	107
28	An optimized disaggregation method for human lung tumors that preserves the phenotype and function of the immune cells. <i>Journal of Leukocyte Biology</i> , 2015, 97, 201-209.	3.3	54
29	Intraoperative Near-Infrared Imaging Can Distinguish Cancer from Normal Tissue but Not Inflammation. <i>PLoS ONE</i> , 2014, 9, e103342.	2.5	108
30	Tumor-associated neutrophils stimulate T cell responses in early-stage human lung cancer. <i>Journal of Clinical Investigation</i> , 2014, 124, 5466-5480.	8.2	483
31	Neutrophils recruit regulatory T cells into tumors via secretion of CCL17: A new mechanism of impaired antitumor immunity. <i>International Journal of Cancer</i> , 2014, 135, 1178-1186.	5.1	184
32	Expansion of CCR8+ Inflammatory Myeloid Cells in Cancer Patients with Urothelial and Renal Carcinomas. <i>Clinical Cancer Research</i> , 2013, 19, 1670-1680.	7.0	57
33	Circulating and tumor-infiltrating myeloid cell subsets in patients with bladder cancer. <i>International Journal of Cancer</i> , 2012, 130, 1109-1119.	5.1	166
34	Tumor-associated macrophages: function, phenotype, and link to prognosis in human lung cancer. <i>American Journal of Translational Research (discontinued)</i> , 2012, 4, 376-89.	0.0	229
35	Aberrant PGE2 metabolism in bladder tumor microenvironment promotes immunosuppressive phenotype of tumor-infiltrating myeloid cells. <i>International Immunopharmacology</i> , 2011, 11, 848-855.	3.8	39
36	Tumor-Associated Macrophages Mediate Immunosuppression in the Renal Cancer Microenvironment by Activating the 15-Lipoxygenase-2 Pathway. <i>Cancer Research</i> , 2011, 71, 6400-6409.	0.9	190

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37	Identification of ROS Using Oxidized DCFDA and Flow-Cytometry. <i>Methods in Molecular Biology</i> , 2010, 594, 57-72.	0.9	916
38	Altered Expression of 15-Hydroxyprostaglandin Dehydrogenase in Tumor-Infiltrated CD11b Myeloid Cells: A Mechanism for Immune Evasion in Cancer. <i>Journal of Immunology</i> , 2009, 182, 7548-7557.	0.8	68