Ivan Stamenkovic

List of Publications by Year
in descending order

43 papers	8,968 citations	147566 31 h-index	243296 44 g-index
44 all docs	44 docs citations	44 times ranked	13613 citing authors

#	Article	IF	Citations
1	Necrotic debris and STING exert therapeutically relevant effects on tumor cholesterol homeostasis. Life Science Alliance, 2022, 5, e202101256.	1.3	2
2	Gut microbiota severely hampers the efficacy of NAD-lowering therapy in leukemia. Cell Death and Disease, 2022, 13, 320.	2.7	5
3	EWSR1-ATF1 dependent 3D connectivity regulates oncogenic and differentiation programs in Clear Cell Sarcoma. Nature Communications, 2022, 13, 2267.	5.8	18
4	Opposing immune and genetic mechanisms shape oncogenic programs in synovial sarcoma. Nature Medicine, 2021, 27, 289-300.	15.2	64
5	Ewingâ€™s Sarcoma. New England Journal of Medicine, 2021, 384, 154-164.	13.9	162
6	A live single-cell reporter assay links intratumor heterogeneity to metastatic proclivity in Ewing sarcoma. Science Advances, 2021, 7, .	4.7	5
7	The chromatin landscape of primary synovial sarcoma organoids is linked to specific epigenetic mechanisms and dependencies. Life Science Alliance, 2021, 4, e202000808.	1.3	18
8	Mesenchymal stromal cells in cancer: a review of their immunomodulatory functions and dual effects on tumor progression. Journal of Pathology, 2020, 250, 555-572.	2.1	107
9	LIN28B Underlies the Pathogenesis of a Subclass of Ewing Sarcoma. Cell Reports, 2020, 30, 4567-4583.e5.	2.9	20
10	Attenuation of the pro-inflammatory signature of lung cancer-derived mesenchymal stromal cells by statins. Cancer Letters, 2020, 484, 50-64.	3.2	22
11	An Integrative Model of Cellular States, Plasticity, and Genetics for Glioblastoma. Cell, 2019, 178, 835-849.e21.	13.5	1,408
12	Reciprocal modulation of mesenchymal stem cells and tumor cells promotes lung cancer metastasis. EBioMedicine, 2018, 29, 128-145.	2.7	50
13	Cancer Metastasis: A Reappraisal of Its Underlying Mechanisms and Their Relevance to Treatment. Annual Review of Pathology: Mechanisms of Disease, 2018, 13, 117-140.	9.6	97
14	Epigenome editing of microsatellite repeats defines tumor-specific enhancer functions and dependencies. Genes and Development, 2018, 32, 1008-1019.	2.7	56
15	Synovial sarcoma: when epigenetic changes dictate tumour development. Swiss Medical Weekly, 2018, 148, w14667.	0.8	9
16	Cancer-Specific Retargeting of BAF Complexes by a Prion-like Domain. Cell, 2017, 171, 163-178.e19.	13.5	350
17	Tumor-Derived Mesenchymal Stem Cells Use Distinct Mechanisms to Block the Activity of Natural Killer Cell Subsets. Cell Reports, 2017, 20, 2891-2905.	2.9	86
18	The fusion protein SS18-SSX1 employs core Wnt pathway transcription factors to induce a partial Wnt signature in synovial sarcoma. Scientific Reports, 2016, 6, 22113.	1.6	33

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19	IMPs: an RNA-binding protein family that provides a link between stem cell maintenance in normal development and cancer. Genes and Development, 2016, 30, 2459-2474.	2.7	214
20	The RNA Binding Protein IMP2 Preserves Glioblastoma Stem Cells by Preventing let-7 Target Gene Silencing. Cell Reports, 2016, 15, 1634-1647.	2.9	103
21	Recruitment of Matrix Metalloproteinase-9 (MMP-9) to the Fibroblast Cell Surface by Lysyl Hydroxylase 3 (LH3) Triggers Transforming Growth Factor-Î² (TGF-Î²) Activation and Fibroblast Differentiation. Journal of Biological Chemistry, 2015, 290, 13763-13778.	1.6	72
22	EWS-FLI1ÂUtilizes Divergent Chromatin Remodeling Mechanisms to Directly Activate or Repress Enhancer Elements in Ewing Sarcoma. Cancer Cell, 2014, 26, 668-681.	7.7	334
23	Targeting Cancer Stemâ€"like Cells as an Approach to Defeating Cellular Heterogeneity in Ewing Sarcoma. Cancer Research, 2014, 74, 6610-6622.	0.4	28
24	Imp2 controls oxidative phosphorylation and is crucial for preserving glioblastoma cancer stem cells. Genes and Development, 2012, 26, 1926-1944.	2.7	370
25	A TARBP2-Dependent miRNA Expression Profile Underlies Cancer Stem Cell Properties and Provides Candidate Therapeutic Reagents in Ewing Sarcoma. Cancer Cell, 2012, 21, 807-821.	7.7	89
26	Identification of Prognostic Molecular Features in the Reactive Stroma of Human Breast and Prostate Cancer. PLoS ONE, 2011, 6, e18640.	1.1	140
27	Securin and Separase Modulate Membrane Traffic by Affecting Endosomal Acidification. Traffic, 2011, 12, 615-626.	1.3	24
28	The cancer stem cell paradigm in Ewingâ€™s sarcoma: what can we learn about these rare cells from a rare tumor?. Expert Review of Anticancer Therapy, 2011, 11, 143-145.	1.1	10
29	Let-7a Is a Direct EWS-FLI-1 Target Implicated in Ewing's Sarcoma Development. PLoS ONE, 2011, 6, e23592.	1.1	77
30	CD44 Attenuates Activation of the Hippo Signaling Pathway and Is a Prime Therapeutic Target for Glioblastoma. Cancer Research, 2010, 70, 2455-2464.	0.4	190
31	EWS-FLI-1 modulates miRNA145 and <i>SOX2</i> expression to initiate mesenchymal stem cell reprogramming toward Ewing sarcoma cancer stem cells. Genes and Development, 2010, 24, 916-932.	2.7	254
32	Epigenetic Features of Human Mesenchymal Stem Cells Determine Their Permissiveness for Induction of Relevant Transcriptional Changes by SYT-SSX1. PLoS ONE, 2009, 4, e7904.	1.1	40
33	Identification of Cancer Stem Cells in Ewing's Sarcoma. Cancer Research, 2009, 69, 1776-1781.	0.4	291
34	Shedding Light on Proteolytic Cleavage of CD44: The Responsible Sheddase and Functional Significance of Shedding. Journal of Investigative Dermatology, 2009, 129, 1321-1324.	0.3	48
35	Ewingâ€™s sarcoma origin: from duel to duality. Expert Review of Anticancer Therapy, 2009, 9, 1025-1030.	1.1	35
36	Tumor-host interactions: the role of inflammation. Histochemistry and Cell Biology, 2008, 130, 1079-1090.	0.8	96

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37	EWS-FLI-1 Expression Triggers a Ewing's Sarcoma Initiation Program in Primary Human Mesenchymal Stem Cells. Cancer Research, 2008, 68, 2176-2185.	0.4	293
38	IGF1 Is a Common Target Gene of Ewing's Sarcoma Fusion Proteins in Mesenchymal Progenitor Cells. PLoS ONE, 2008, 3, e2634.	1.1	102
39	The Biology of Ewing sarcoma. Cancer Letters, 2007, 254, 1-10.	3.2	238
40	Development of Ewing's Sarcoma from Primary Bone Marrowâ€"Derived Mesenchymal Progenitor Cells. Cancer Research, 2005, 65, 11459-11468.	0.4	326
41	Extracellular matrix remodelling: the role of matrix metalloproteinases. Journal of Pathology, 2003, 200, 448-464.	2.1	929
42	Matrix metalloproteinases in tumor invasion and metastasis. Seminars in Cancer Biology, 2000, 10, 415-433.	4.3	656
43	Cell surface-localized matrix metalloproteinase-9 proteolytically activates TGF-Î² and promotes tumor invasion and angiogenesis. Genes and Development, 2000, 14, 163-176.	2.7	1,494