

Eskil Eskilsson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8571652/publications.pdf>

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12
papers

1,861
citations

1040056

9
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

4149
citing authors

#	ARTICLE	IF	CITATIONS
1	Tumor Evolution of Glioma-Intrinsic Gene Expression Subtypes Associates with Immunological Changes in the Microenvironment. <i>Cancer Cell</i> , 2017, 32, 42-56.e6.	16.8	1,282
2	EGFR heterogeneity and implications for therapeutic intervention in glioblastoma. <i>Neuro-Oncology</i> , 2018, 20, 743-752.	1.2	210
3	EGFR wild-type amplification and activation promote invasion and development of glioblastoma independent of angiogenesis. <i>Acta Neuropathologica</i> , 2013, 125, 683-698.	7.7	127
4	EGFRvIII mutations can emerge as late and heterogenous events in glioblastoma development and promote angiogenesis through Src activation. <i>Neuro-Oncology</i> , 2016, 18, 1644-1655.	1.2	78
5	The angiogenic switch leads to a metabolic shift in human glioblastoma. <i>Neuro-Oncology</i> , 2017, 19, now175.	1.2	50
6	Pim1 kinase is upregulated in glioblastoma multiforme and mediates tumor cell survival. <i>Neuro-Oncology</i> , 2015, 17, 223-242.	1.2	36
7	The anti-vascular endothelial growth factor receptor-1 monoclonal antibody D16F7 inhibits invasiveness of human glioblastoma and glioblastoma stem cells. <i>Journal of Experimental and Clinical Cancer Research</i> , 2017, 36, 106.	8.6	36
8	Prognostic Relevance of Tumor Purity and Interaction with MGMT Methylation in Glioblastoma. <i>Molecular Cancer Research</i> , 2017, 15, 532-540.	3.4	23
9	TMIC-14. TUMOR EVOLUTION OF GLIOMA INTRINSIC GENE EXPRESSION SUBTYPE ASSOCIATES WITH IMMUNOLOGICAL CHANGES IN THE MICROENVIRONMENT. <i>Neuro-Oncology</i> , 2016, 18, vi202-vi202.	1.2	11
10	Longitudinal genomic characterization of brain tumors for identification of therapeutic vulnerabilities: Table 1. <i>Neuro-Oncology</i> , 2016, 18, 1037-1039.	1.2	8
11	EPIC-05 RADIORESISTANCE OF PODOPLANIN-EXPRESSING GLIOMA STEM CELLS IS ASSOCIATED WITH EZH2-DRIVEN POLYCOMB REPRESSIVE COMPLEX ACTIVITY. <i>Neuro-Oncology</i> , 2015, 17, v87.1-v87.	1.2	0
12	GENO-36 GLIOMA SPHERE-FORMING CELLS REVEAL INTRINSIC GLOBAL HYPERMETHYLATION ASSOCIATED WITH GBM RADIATION RESISTANCE. <i>Neuro-Oncology</i> , 2015, 17, v99.5-v100.	1.2	0