

# Zied Abdullaev

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

632  
citations

567281

15  
h-index

610901

24  
g-index

28  
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28  
docs citations

28  
times ranked

1247  
citing authors

#	ARTICLE	IF	CITATIONS
1	High mesothelin expression in advanced lung adenocarcinoma is associated with <i>KRAS</i> mutations and a poor prognosis. <i>Oncotarget</i> , 2015, 6, 11694-11703.	1.8	66
2	<i>CDK4</i> Amplification Reduces Sensitivity to CDK4/6 Inhibition in Fusion-Positive Rhabdomyosarcoma. <i>Clinical Cancer Research</i> , 2015, 21, 4947-4959.	7.0	62
3	Genomic profiling of primary histiocytic sarcoma reveals two molecular subgroups. <i>Haematologica</i> , 2020, 105, 951-960.	3.5	53
4	Primary mismatch repair deficient IDH-mutant astrocytoma (PMMRDIA) is a distinct type with a poor prognosis. <i>Acta Neuropathologica</i> , 2021, 141, 85-100.	7.7	52
5	High level MYCN amplification and distinct methylation signature define an aggressive subtype of spinal cord ependymoma. <i>Acta Neuropathologica Communications</i> , 2020, 8, 101.	5.2	45
6	Impact of the methylation classifier and ancillary methods on CNS tumor diagnostics. <i>Neuro-Oncology</i> , 2022, 24, 571-581.	1.2	39
7	Generation of Tumor Antigen-Specific iPSC-Derived Thymic Emigrants Using a 3D Thymic Culture System. <i>Cell Reports</i> , 2018, 22, 3175-3190.	6.4	35
8	Recurrent fusions in <i>PLAGL1</i> define a distinct subset of pediatric-type supratentorial neuroepithelial tumors. <i>Acta Neuropathologica</i> , 2021, 142, 827-839.	7.7	33
9	Clear cell meningiomas are defined by a highly distinct DNA methylation profile and mutations in <i>SMARCE1</i> . <i>Acta Neuropathologica</i> , 2021, 141, 281-290.	7.7	31
10	The mutational landscape of histiocytic sarcoma associated with lymphoid malignancy. <i>Modern Pathology</i> , 2021, 34, 336-347.	5.5	28
11	In vivo modeling of metastatic human high-grade serous ovarian cancer in mice. <i>PLoS Genetics</i> , 2020, 16, e1008808.	3.5	27
12	Anaplastic Lymphoma Kinase Gene Rearrangement in Children and Young Adults With Mesothelioma. <i>Journal of Thoracic Oncology</i> , 2020, 15, 457-461.	1.1	24
13	Diffuse intrinsic pontine glioma-like tumor with <i>EZH1</i> expression and molecular features of PFA ependymoma. <i>Acta Neuropathologica Communications</i> , 2020, 8, 37.	5.2	20
14	Genomic profiling of multiple sequentially acquired tumor metastatic sites from an exceptional responder lung adenocarcinoma patient reveals extensive genomic heterogeneity and novel somatic variants driving treatment response. <i>Journal of Physical Education and Sports Management</i> , 2016, 2, a001263.	1.2	18
15	A novel <i>ATXN1-DUX4</i> fusion expands the spectrum of CIC-rearranged sarcoma of the CNS to include non-CIC alterations. <i>Acta Neuropathologica</i> , 2021, 141, 619-622.	7.7	16
16	Melanoma With Loss of <i>BAP1</i> Expression in Patients With No Family History of <i>BAP1</i> -Associated Cancer Susceptibility Syndrome: A Case Series. <i>American Journal of Dermatopathology</i> , 2019, 41, 167-179.	0.6	14
17	Melanoma in patients with <i>GATA2</i> deficiency. <i>Pigment Cell and Melanoma Research</i> , 2018, 31, 337-340.	3.3	13
18	High-grade glioma with pleomorphic and pseudopapillary features (HPAP): a proposed type of circumscribed glioma in adults harboring frequent <i>TP53</i> mutations and recurrent monosomy 13. <i>Acta Neuropathologica</i> , 2022, 143, 403-414.	7.7	13

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19	Pleomorphic xanthoastrocytoma is a heterogeneous entity with pTERT mutations prognosticating shorter survival. <i>Acta Neuropathologica Communications</i> , 2022, 10, 5.	5.2	12
20	DNA methylation analysis of glioblastomas harboring FGFR3-TACC3 fusions identifies a methylation subclass with better patient survival. <i>Acta Neuropathologica</i> , 2022, 144, 155-157.	7.7	10
21	Recurrent ACVR1 mutations in posterior fossa ependymoma. <i>Acta Neuropathologica</i> , 2022, 144, 373-376.	7.7	7
22	Activating NTRK2 and ALK receptor tyrosine kinase fusions extend the molecular spectrum of pleomorphic xanthoastrocytomas of early childhood: a diagnostic overlap with infant-type hemispheric glioma. <i>Acta Neuropathologica</i> , 2022, 143, 283-286.	7.7	5
23	Report of Canonical <i>BCR</i> - <i>ABL1</i> Fusion in Glioblastoma. <i>JCO Precision Oncology</i> , 2021, 5, 1348-1353.	3.0	3
24	Astroblastomas exhibit radial glia stem cell lineages and differential expression of imprinted and X-inactivation escape genes. <i>Nature Communications</i> , 2022, 13, 2083.	12.8	3
25	ETMR-06. Molecular and clinical characteristics of CNS tumors with <i>BCOR(L1)</i> fusion/internal tandem duplication. <i>Neuro-Oncology</i> , 2022, 24, i50-i50.	1.2	2
26	RARE-15. Astroblastoma, <i>MN1</i> altered comprises two molecularly and clinically distinct subgroups defined by the fusion partners <i>BEND2</i> and <i>CXXC5</i> . <i>Neuro-Oncology</i> , 2022, 24, i12-i13.	1.2	1
27	NCOG-34. A DESCRIPTIVE ANALYSIS OF GLIOMATOSIS CEREBRI CASES, COMPARED ACCORDING TO IDH STATUS. <i>Neuro-Oncology</i> , 2021, 23, vi159-vi159.	1.2	0
28	PATH-46. DIAGNOSTIC IMPACT OF THE CNS TUMOR METHYLATION PROFILING IN A NEUROPATHOLOGY CONSULT PRACTICE. <i>Neuro-Oncology</i> , 2021, 23, vi125-vi126.	1.2	0