

# Audrey Minden

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4550232/publications.pdf>

Version: 2024-02-01

23  
papers

1,560  
citations

471509

17  
h-index

642732

23  
g-index

23  
all docs

23  
docs citations

23  
times ranked

1660  
citing authors

#	ARTICLE	IF	CITATIONS
1	P21 activated kinases. <i>Small GTPases</i> , 2014, 5, e28003.	1.6	181
2	The Serine/Threonine Kinase PAK4 Prevents Caspase Activation and Protects Cells from Apoptosis. <i>Journal of Biological Chemistry</i> , 2001, 276, 14414-14419.	3.4	172
3	Activated PAK4 Regulates Cell Adhesion and Anchorage-Independent Growth. <i>Molecular and Cellular Biology</i> , 2001, 21, 3523-3533.	2.3	154
4	P21 activated kinase signaling in cancer. <i>Seminars in Cancer Biology</i> , 2019, 54, 40-49.	9.6	154
5	PAK5, a New Brain-Specific Kinase, Promotes Neurite Outgrowth in N1E-115 Cells. <i>Molecular and Cellular Biology</i> , 2002, 22, 567-577.	2.3	147
6	PAK4 Kinase Is Essential for Embryonic Viability and for Proper Neuronal Development. <i>Molecular and Cellular Biology</i> , 2003, 23, 7122-7133.	2.3	136
7	The Pak4 Protein Kinase Plays a Key Role in Cell Survival and Tumorigenesis in Athymic Mice. <i>Molecular Cancer Research</i> , 2008, 6, 1215-1224.	3.4	123
8	Death Receptor-Induced Activation of Initiator Caspase 8 Is Antagonized by Serine/Threonine Kinase PAK4. <i>Molecular and Cellular Biology</i> , 2003, 23, 7838-7848.	2.3	94
9	PAK4 Functions in Tumor Necrosis Factor (TNF) $\hat{\pm}$ -induced Survival Pathways by Facilitating TRADD Binding to the TNF Receptor. <i>Journal of Biological Chemistry</i> , 2005, 280, 41192-41200.	3.4	78
10	Pak4 Induces Premature Senescence via a Pathway Requiring p16INK4/p19ARF and Mitogen-Activated Protein Kinase Signaling. <i>Molecular and Cellular Biology</i> , 2005, 25, 9532-9542.	2.3	66
11	A novel orally bioavailable compound KPT-9274 inhibits PAK4, and blocks triple negative breast cancer tumor growth. <i>Scientific Reports</i> , 2017, 7, 42555.	3.3	51
12	Differential Expression of Key Signaling Proteins in MCF10 Cell Lines, a Human Breast Cancer Progression Model. <i>Molecular and Cellular Pharmacology</i> , 2012, 4, 31-40.	1.7	36
13	PAK4 <sup>6</sup> in cancer and neuronal development. <i>Cellular Logistics</i> , 2012, 2, 95-104.	0.9	35
14	Role for p21-activated kinase PAK4 in development of the mammalian heart. <i>Transgenic Research</i> , 2012, 21, 797-811.	2.4	25
15	The Pak4 Protein Kinase in Breast Cancer. <i>ISRN Oncology</i> , 2012, 2012, 1-5.	2.1	23
16	Functional Deficits in Pak5, Pak6 and Pak5/Pak6 Knockout Mice. <i>PLoS ONE</i> , 2013, 8, e61321.	2.5	23
17	KPT-9274, an Inhibitor of PAK4 and NAMPT, Leads to Downregulation of mTORC2 in Triple Negative Breast Cancer Cells. <i>Chemical Research in Toxicology</i> , 2020, 33, 482-491.	3.3	21
18	Rho GTPase effectors and NAD metabolism in cancer immune suppression. <i>Expert Opinion on Therapeutic Targets</i> , 2018, 22, 9-17.	3.4	13

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19	Analysis of the Transcriptome: Regulation of Cancer Stemness in Breast Ductal Carcinoma <i>In Situ</i> by Vitamin D Compounds. <i>Cancer Prevention Research</i> , 2020, 13, 673-686.	1.5	12
20	Decrypting the PAK4 transcriptome profile in mammary tumor forming cells using Next Generation Sequencing. <i>Genomics</i> , 2018, 110, 248-256.	2.9	6
21	Inhibitors of the p21 Activated Kinases. <i>Current Pharmacology Reports</i> , 2018, 4, 238-249.	3.0	5
22	Pdx1-Cre-driven conditional gene depletion suggests PAK4 as dispensable for mouse pancreas development. <i>Scientific Reports</i> , 2017, 7, 7031.	3.3	4
23	The Use of Nanomedicine to Target Signaling by the PAK Kinases for Disease Treatment. <i>Cells</i> , 2021, 10, 3565.	4.1	1