## Patrik Erlmann

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11421439/publications.pdf

Version: 2024-02-01

13	738	12	13
papers	citations	h-index	g-index
14	14	14	976
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	In Vivo Bioimaging for Monitoring Intratumoral Virus Activity. Methods in Molecular Biology, 2020, 2058, 237-248.	0.9	2
2	The lytic activity of VSV-GP treatment dominates the therapeutic effects in a syngeneic model of lung cancer. British Journal of Cancer, 2019, 121, 647-658.	6.4	23
3	Oncolytic activity of the rhabdovirus VSVâ€GP against prostate cancer. International Journal of Cancer, 2018, 143, 1786-1796.	5.1	29
4	Procollagen export from the endoplasmic reticulum. Biochemical Society Transactions, 2015, 43, 104-107.	3.4	39
5	The Pathway of Collagen Secretion. Annual Review of Cell and Developmental Biology, 2015, 31, 109-124.	9.4	137
6	SLY1 and Syntaxin 18 specify a distinct pathway for procollagen VII export from the endoplasmic reticulum. ELife, 2014, 3, e02784.	6.0	75
7	The tumor suppressor protein DLC1 is regulated by PKD-mediated GAP domain phosphorylation. Experimental Cell Research, 2011, 317, 496-503.	2.6	16
8	Protein export at the ER: loading big collagens into COPII carriers. EMBO Journal, 2011, 30, 3475-3480.	7.8	75
9	cTAGE5 mediates collagen secretion through interaction with TANGO1 at endoplasmic reticulum exit sites. Molecular Biology of the Cell, 2011, 22, 2301-2308.	2.1	141
10	DLC1 interacts with 14-3-3 proteins to inhibit RhoGAP activity and block nucleocytoplasmic shuttling. Journal of Cell Science, 2009, 122, 92-102.	2.0	71
11	DLC1 Activation Requires Lipid Interaction through a Polybasic Region Preceding the RhoGAP Domain. Molecular Biology of the Cell, 2009, 20, 4400-4411.	2.1	30
12	Simultaneous loss of the DLC1 and PTEN tumor suppressors enhances breast cancer cell migration. Experimental Cell Research, 2009, 315, 2505-2514.	2.6	39
13	Deleted in Liver Cancer 1 Controls Cell Migration through a Dia1-Dependent Signaling Pathway. Cancer Research, 2008, 68, 8743-8751.	0.9	60