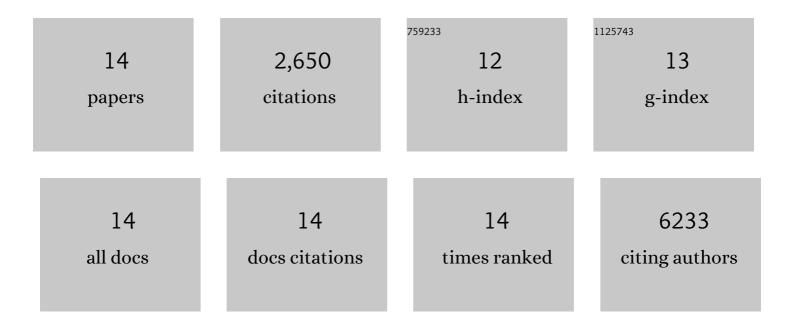
## Sonja Aits

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3027824/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy (4th) Tj ETQq1 1 0.784314 rgBT /Ov	erlock 10°	Tf 50742
2	Lysosomal cell death at a glance. Journal of Cell Science, 2013, 126, 1905-1912.	2.0	492
3	Sensitive detection of lysosomal membrane permeabilization by lysosomal galectin puncta assay. Autophagy, 2015, 11, 1408-1424.	9.1	281
4	HAMLET (human αâ€lactalbumin made lethal to tumor cells) triggers autophagic tumor cell death. International Journal of Cancer, 2009, 124, 1008-1019.	5.1	66
5	Methods for the quantification of lysosomal membrane permeabilization: A hallmark of lysosomal cell death. Methods in Cell Biology, 2015, 126, 261-285.	1.1	66
6	Identification of Cytoskeleton-Associated Proteins Essential for Lysosomal Stability and Survival of Human Cancer Cells. PLoS ONE, 2012, 7, e45381.	2.5	63
7	Apoptosis and Tumor Cell Death in Response to HAMLET (Human $\hat{i}_{\pm}$ -Lactalbumin Made Lethal to Tumor) Tj ETQq1	1 0.7843	14.rgBT /O
8	Changes in Proteasome Structure and Function Caused by HAMLET in Tumor Cells. PLoS ONE, 2009, 4, e5229.	2.5	53
9	Can misfolded proteins be beneficial? The HAMLET case. Annals of Medicine, 2009, 41, 162-176.	3.8	37
10	Conserved features of cancer cells define their sensitivity to HAMLET-induced death; c-Myc and glycolysis. Oncogene, 2011, 30, 4765-4779.	5.9	36
11	HAMLET Binding to α-Actinin Facilitates Tumor Cell Detachment. PLoS ONE, 2011, 6, e17179.	2.5	27
12	Recurrent and multiple bladder tumors show conserved expression profiles. BMC Cancer, 2008, 8, 183.	2.6	19
13	Discovery of Small Molecules That Induce Lysosomal Cell Death in Cancer Cell Lines Using an Image-Based Screening Platform. Assay and Drug Development Technologies, 2016, 14, 489-510.	1.2	19
14	Methods to Detect Loss of Lysosomal Membrane Integrity. Methods in Molecular Biology, 2019, 1880, 315-329.	0.9	8