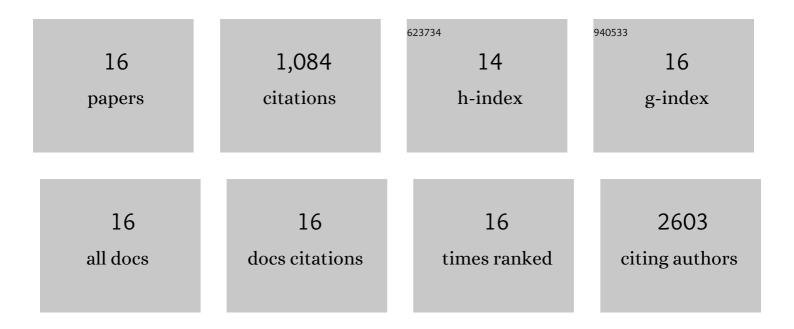
## Justyna Sosna

List of Publications by Year in descending order

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Ιμετνήλ δοςνίλ

#	Article	IF	CITATIONS
1	An "epitomic―analysis of the specificity of conformation-dependent, anti-Aß amyloid monoclonal antibodies. Journal of Biological Chemistry, 2021, 296, 100168.	3.4	9
2	Age-Related Intraneuronal Aggregation of Amyloid-β in Endosomes, Mitochondria, Autophagosomes, and Lysosomes. Journal of Alzheimer's Disease, 2020, 73, 229-246.	2.6	25
3	Impact of p53 status on TRAIL-mediated apoptotic and non-apoptotic signaling in cancer cells. PLoS ONE, 2019, 14, e0214847.	2.5	29
4	Structure-based inhibitors of amyloid beta core suggest a common interface with tau. ELife, 2019, 8, .	6.0	81
5	Early long-term administration of the CSF1R inhibitor PLX3397 ablates microglia and reduces accumulation of intraneuronal amyloid, neuritic plaque deposition and pre-fibrillar oligomers in 5XFAD mouse model of Alzheimer's disease. Molecular Neurodegeneration, 2018, 13, 11.	10.8	260
6	Underwater Leidenfrost nanochemistry for creation of size-tailored zinc peroxide cancer nanotherapeutics. Nature Communications, 2017, 8, 15319.	12.8	20
7	Cancer and necroptosis: friend or foe?. Cellular and Molecular Life Sciences, 2016, 73, 2183-2193.	5.4	62
8	Dyrk1a regulates the cardiomyocyte cell cycle via D-cyclin-dependent Rb/E2f-signalling. Cardiovascular Research, 2016, 110, 381-394.	3.8	45
9	Differences and Similarities in TRAIL- and Tumor Necrosis Factor-Mediated Necroptotic Signaling in Cancer Cells. Molecular and Cellular Biology, 2016, 36, 2626-2644.	2.3	25
10	Expression of non-secreted IL-4 is associated with HDAC inhibitor-induced cell death, histone acetylation and c-Jun regulation in human gamma/delta T-cells. Oncotarget, 2016, 7, 64743-64756.	1.8	18
11	Homoharringtonine, a clinically approved anti-leukemia drug, sensitizes tumor cells for TRAIL-induced necroptosis. Cell Communication and Signaling, 2015, 13, 25.	6.5	31
12	RIP3, a kinase promoting necroptotic cell death, mediates adverse remodelling after myocardial infarction. Cardiovascular Research, 2014, 103, 206-216.	3.8	257
13	TNF-induced necroptosis and PARP-1-mediated necrosis represent distinct routes to programmed necrotic cell death. Cellular and Molecular Life Sciences, 2014, 71, 331-348.	5.4	151
14	The proteases HtrA2/Omi and UCH-L1 regulate TNF-induced necroptosis. Cell Communication and Signaling, 2013, 11, 76.	6.5	55
15	Hodgkin-Reed-Sternberg Cells in Classical Hodgkin Lymphoma Show Alterations of Genes Encoding the NADPH Oxidase Complex and Impaired Reactive Oxygen Species Synthesis Capacity. PLoS ONE, 2013, 8, e84928.	2.5	15
16	Differential protection by wildtype vs. organelle-specific Bcl-2 suggests a combined requirement of both the ER and mitochondria in ceramide-mediated caspase-independent programmed cell death. Radiation Oncology, 2009, 4, 41.	2.7	1