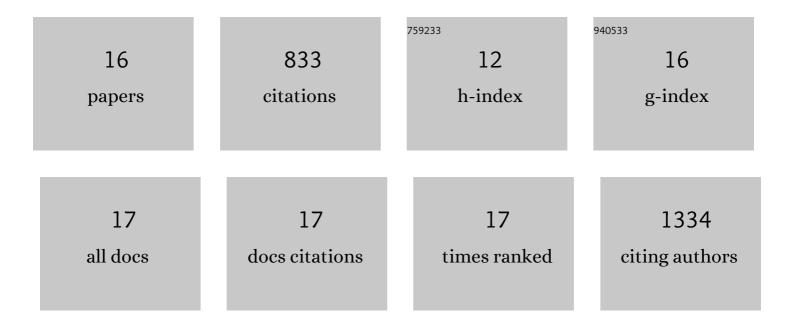
Sonia Dayan

List of Publications by Year in descending order

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SONIA DAVAN

#	Article	IF	CITATIONS
1	Cp1/cathepsin L is required for autolysosomal clearance in <i>Drosophila</i> . Autophagy, 2021, 17, 2734-2749.	9.1	9
2	Molecular Biology of the WWOX Gene That Spans Chromosomal Fragile Site FRA16D. Cells, 2021, 10, 1637.	4.1	5
3	Dpp regulates autophagy-dependent midgut removal and signals to block ecdysone production. Cell Death and Differentiation, 2019, 26, 763-778.	11.2	40
4	Crosstalk between Dpp and Tor signaling coordinates autophagy-dependent midgut degradation. Cell Death and Disease, 2019, 10, 111.	6.3	4
5	FOXP3 and miR-155 cooperate to control the invasive potential of human breast cancer cells by down regulating ZEB2 independently of ZEB1. Oncotarget, 2018, 9, 27708-27727.	1.8	20
6	<i>WWOX,</i> the chromosomal fragile site <i>FRA16D</i> spanning gene: Its role in metabolism and contribution to cancer. Experimental Biology and Medicine, 2015, 240, 338-344.	2.4	29
7	Common chromosomal fragile site <i>FRA16D</i> tumor suppressor <i>WWOX</i> gene expression and metabolic reprograming in cells. Genes Chromosomes and Cancer, 2013, 52, 823-831.	2.8	27
8	Drosophila orthologue of WWOX, the chromosomal fragile site FRA16D tumour suppressor gene, functions in aerobic metabolism and regulates reactive oxygen species. Human Molecular Genetics, 2011, 20, 497-509.	2.9	56
9	Huntingtin-deficient zebrafish exhibit defects in iron utilization and development. Human Molecular Genetics, 2007, 16, 1905-1920.	2.9	136
10	FRA16D common chromosomal fragile site oxido-reductase (FOR/WWOX) protects against the effects of ionizing radiation in Drosophila. Oncogene, 2005, 24, 6590-6596.	5.9	23
11	Common chromosomal fragile site FRA16D mutation in cancer cells. Human Molecular Genetics, 2005, 14, 1341-1349.	2.9	66
12	Analysis of replication timing at the FRA10B and FRA16B fragile site loci. Chromosome Research, 2000, 8, 677-688.	2.2	34
13	Common chromosomal fragile site FRA16D sequence: identification of the FOR gene spanning FRA16D and homozygous deletions and translocation breakpoints in cancer cells. Human Molecular Genetics, 2000, 9, 1651-1663.	2.9	256
14	Sequence and crystallization of influenza virus b/Beijing/1/87 neuraminidase. Virology, 1991, 180, 266-272.	2.4	21
15	Nucleotide sequence of the HA gene of influenza B/Beijing/1/87. Nucleic Acids Research, 1990, 18, 3633-3633.	14.5	4
16	Structure of adenovirus fibre. Journal of Molecular Biology, 1990, 215, 589-596.	4.2	103