Elena y Kochetkova

List of Publications by Year
in descending order

13 papers	161 citations	1684188 5 h-index	1720034 7 g-index
14 all docs	14 docs citations	14 times ranked	327 citing authors

#	Article	IF	Citations
1	Accumulation of storage proteins in plant seeds is mediated by amyloid formation. PLoS Biology, 2020, 18, e3000564.	5.6	53
2	Wip1 phosphatase: between p53 and MAPK kinases pathways. Oncotarget, 2016, 7, 31563-31571.	1.8	49
3	Targeted elimination of senescent Ras-transformed cells by suppression of MEK/ERK pathway. Aging, 2017, 9, 2352-2375.	3.1	29
4	Wee1 inhibition potentiates Wip1-dependent p53-negative tumor cell death during chemotherapy. Cell Death and Disease, 2016, 7, e2195-e2195.	6.3	20
5	Suppression of mTORC1 activity in senescent Ras-transformed cells neither restores autophagy nor abrogates apoptotic death caused by inhibition of MEK/ERK kinases. Aging, 2018, 10, 3574-3589.	3.1	6
6	Wip1 inhibition leads to severe pro-inflammatory phenotype in skin in response to chemical irritation. Journal of Dermatological Science, 2017, 87, 85-88.	1.9	3
7	Depletion of Wip1 phosphatase sensitizes murine skin cells to UV-B irradiation. Cell and Tissue Biology, 2016, 10, 290-296.	0.4	1
8	Accumulation of storage proteins in plant seeds is mediated by amyloid formation. , 2020, 18, e3000564.		0
9	Accumulation of storage proteins in plant seeds is mediated by amyloid formation. , 2020, 18, e3000564.		0
10	Accumulation of storage proteins in plant seeds is mediated by amyloid formation. , 2020, 18, e3000564.		0
11	Accumulation of storage proteins in plant seeds is mediated by amyloid formation. , 2020, 18, e3000564.		0
12	Accumulation of storage proteins in plant seeds is mediated by amyloid formation. , 2020, 18, e3000564.		0
13	Accumulation of storage proteins in plant seeds is mediated by amyloid formation. , 2020, 18, e3000564.		0