Bo Zhao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2874254/publications.pdf

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		933447	1125743
13	594	10	13
papers	citations	h-index	g-index
1.5	1.5	15	1101
15	15	15	1101
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Loss of neurodevelopmental-associated miR-592 impairs neurogenesis and causes social interaction deficits. Cell Death and Disease, 2022, 13, 292.	6.3	3
2	Genome integrity and neurogenesis of postnatal hippocampal neural stem/progenitor cells require a unique regulator Filia. Science Advances, 2020, 6, .	10.3	14
3	ARID1A mutation and genomic stability. Molecular and Cellular Oncology, 2020, 7, 1690923.	0.7	1
4	Topoisomerase 1 cleavage complex enables pattern recognition and inflammation during senescence. Nature Communications, 2020, 11 , 908.	12.8	36
5	EZH2 Inhibition Sensitizes CARM1-High, Homologous Recombination Proficient Ovarian Cancers to PARP Inhibition. Cancer Cell, 2020, 37, 157-167.e6.	16.8	79
6	KHDC3L mutation causes recurrent pregnancy loss by inducing genomic instability of human early embryonic cells. PLoS Biology, 2019, 17, e3000468.	5.6	36
7	In vitro culture of cynomolgus monkey embryos beyond early gastrulation. Science, 2019, 366, .	12.6	149
8	ARID1A promotes genomic stability through protecting telomere cohesion. Nature Communications, 2019, 10, 4067.	12.8	40
9	Mouse embryonic stem cells have increased capacity for replication fork restart driven by the specific Filia-Floped protein complex. Cell Research, 2018, 28, 69-89.	12.0	31
10	BET Bromodomain Inhibition Synergizes with PARP Inhibitor in Epithelial Ovarian Cancer. Cell Reports, 2017, 21, 3398-3405.	6.4	130
11	Filia Is an ESC-Specific Regulator of DNA Damage Response and Safeguards Genomic Stability. Cell Stem Cell, 2015, 16, 684-698.	11.1	46
12	Turtle embryos move to optimal thermal environments within the egg. Biology Letters, 2013, 9, 20130337.	2.3	27
13	Maternal-effect Floped gene is essential for the derivation of embryonic stem cells in mice. Zoological Research, 2013, 34, E82-6.	0.6	2