

Jan Hapala

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7453007/publications.pdf>

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9
papers

278
citations

1163065

8
h-index

1588975

8
g-index

10
all docs

10
docs citations

10
times ranked

433
citing authors

#	ARTICLE	IF	CITATIONS
1	Zinc deficiency leads to reduced interleukin-2 production by active gene silencing due to enhanced CREM1± expression in T cells. <i>Clinical Nutrition</i> , 2021, 40, 3263-3278.	5.0	18
2	New targeted approaches for epigenetic age predictions. <i>BMC Biology</i> , 2020, 18, 71.	3.8	55
3	Individual CpG sites that are associated with age and life expectancy become hypomethylated upon aging. <i>Clinical Epigenetics</i> , 2017, 9, 9.	4.1	35
4	<i>Allium</i> telomeres unmasked: the unusual telomeric sequence (<sc>CTCGTTATGG</sc>) _n is synthesized by telomerase. <i>Plant Journal</i> , 2016, 85, 337-347.	5.7	72
5	Telomere binding protein TRB1 is associated with promoters of translation machinery genes in vivo. <i>Plant Molecular Biology</i> , 2016, 90, 189-206.	3.9	25
6	Characterisation of an unusual telomere motif (<sc>TTTTTAGGG</sc>) _n in the plant <i>Cestrum elegans</i> (Solanaceae), a species with a large genome. <i>Plant Journal</i> , 2015, 82, 644-654.	5.7	51
7	Nucleosomal TATA-switch: Competing orientations of TATA on the nucleosome. <i>Gene</i> , 2013, 527, 339-343.	2.2	11
8	Single-Base Resolution Sequence-Directed Nucleosome Mapping. <i>Israel Journal of Chemistry</i> , 2013, 53, 144-146.	2.3	0
9	High resolution positioning of intron ends on the nucleosomes. <i>Gene</i> , 2011, 489, 6-10.	2.2	8