

Tiago Campos Pereira

List of Publications by Year in descending order

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Version: 2024-02-01

19

papers

153

citations

1163117

8

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1199594

12

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all docs

19

docs citations

19

times ranked

227

citing authors

#	ARTICLE	IF	CITATIONS
1	An Animal Able To Tolerate D ₂ O. <i>ChemBioChem</i> , 2021, 22, 988-991.	2.6	0
2	A distinct molecular signature on anhydrobiotic cyanobacterial metallothioneins. <i>Research, Society and Development</i> , 2021, 10, e50610212714.	0.1	0
3	MicroRNAs in Prion Diseases—From Molecular Mechanisms to Insights in Translational Medicine. <i>Cells</i> , 2021, 10, 1620.	4.1	11
4	Nicotiana benthamiana seeds tolerate hyperaccelerations up to 400,000 x g. <i>Research, Society and Development</i> , 2021, 10, e27510817323.	0.1	0
5	SSD - a free software for designing multimeric mono-, bi- and trivalent shRNAs. <i>Genetics and Molecular Biology</i> , 2020, 43, e20190300.	1.3	4
6	Panagrolaimus superbus tolerates hypoxia within Gallium metal cage: implications for the understanding of the phenomenon of anhydrobiosis. <i>Journal of Nematology</i> , 2020, 52, 1-6.	0.9	0
7	MicroRNA dysregulation interplay with childhood abdominal tumors. <i>Cancer and Metastasis Reviews</i> , 2019, 38, 783-811.	5.9	13
8	< i>Caenorhabditis</i>< i>elegans</i> Tolerates Hyperaccelerations up to 400,000xg. <i>Astrobiology</i> , 2018, 18, 825-833.	3.0	11
9	On human parthenogenesis. <i>Medical Hypotheses</i> , 2017, 106, 57-60.	1.5	5
10	Multiple genes contribute to anhydrobiosis (tolerance to extreme desiccation) in the nematode Panagrolaimus superbus. <i>Genetics and Molecular Biology</i> , 2017, 40, 790-802.	1.3	11
11	New mechanisms of disease and parasite-host interactions. <i>Medical Hypotheses</i> , 2016, 94, 11-14.	1.5	1
12	Medical applications of RNA interference (RNAi). <i>BMC Proceedings</i> , 2013, 7, K21.	1.6	5
13	Applications of RNA Interference in Schistosomiasis: Gene Function Identification and Development of New Therapies. <i>ISRN Parasitology</i> , 2013, 2013, 1-10.	0.6	17
14	Emerging RNA-based Drugs: siRNAs, microRNAs and Derivates. <i>Central Nervous System Agents in Medicinal Chemistry</i> , 2012, 12, 217-232.	1.1	11
15	Analysis of energetically biased transcripts of viruses and transposable elements. <i>Genetics and Molecular Biology</i> , 2012, 35, 868-873.	1.3	0
16	MicroRNAs: A New Paradigm on Molecular Urological Oncology. <i>Urology</i> , 2010, 76, 521-527.	1.0	26
17	Experimental animal model and RNA interference: a promising association for bladder cancer research. <i>World Journal of Urology</i> , 2009, 27, 353-361.	2.2	25
18	RNAi-mediated gene silencing as a principle of action of venoms and poisons. <i>Medical Hypotheses</i> , 2008, 70, 1179-1181.	1.5	4

#	ARTICLE	IF	CITATIONS
19	Strand Analysis, a free online program for the computational identification of the best RNA interference (RNAi) targets based on Gibbs free energy. <i>Genetics and Molecular Biology</i> , 2007, 30, 1206-1208.	1.3	9