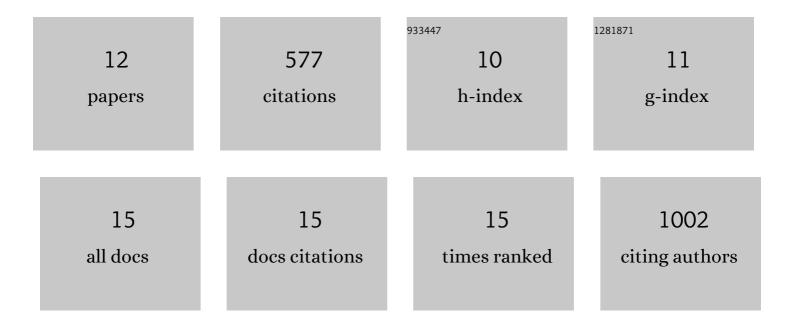
RamÃ³n PeirÃ³-Pastor

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8354168/publications.pdf Version: 2024-02-01



PAMÃ3N DEIDÃ3-DASTOD

#	Article	IF	CITATIONS
1	The Functional Topography of the <i>Arabidopsis</i> Genome Is Organized in a Reduced Number of Linear Motifs of Chromatin States Â. Plant Cell, 2014, 26, 2351-2366.	6.6	281
2	Mobility of the Native Bacillus subtilis Conjugative Plasmid pLS20 Is Regulated by Intercellular Signaling. PLoS Genetics, 2013, 9, e1003892.	3.5	71
3	Histone H3 Dynamics Reveal Domains with Distinct Proliferation Potential in the Arabidopsis Root. Plant Cell, 2016, 28, 1361-1371.	6.6	71
4	Resequencing of the Leishmania infantum (strain JPCM5) genome and de novo assembly into 36 contigs. Scientific Reports, 2017, 7, 18050.	3.3	47
5	Differences in firing efficiency, chromatin, and transcription underlie the developmental plasticity of the <i>Arabidopsis</i> DNA replication origins. Genome Research, 2019, 29, 784-797.	5.5	20
6	Complete assembly of the Leishmania donovani (HU3 strain) genome and transcriptome annotation. Scientific Reports, 2019, 9, 6127.	3.3	18
7	Retrotransposons are specified as DNA replication origins in the gene-poor regions of Arabidopsis heterochromatin. Nucleic Acids Research, 2017, 45, 8358-8368.	14.5	17
8	Into the Thermus Mobilome: Presence, Diversity and Recent Activities of Insertion Sequences Across Thermus spp Microorganisms, 2019, 7, 25.	3.6	17
9	Complete and de novo assembly of the Leishmania braziliensis (M2904) genome. Memorias Do Instituto Oswaldo Cruz, 2019, 114, e180438.	1.6	17
10	Liquid biopsy by <scp>NGS</scp> : differential presence of exons (<scp>DPE</scp>) in cellâ€free <scp>DNA</scp> reveals different patterns in metastatic and nonmetastatic colorectal cancer. Cancer Medicine, 2018, 7, 1706-1716.	2.8	16
11	Liquid biopsy by NGS: Differential presence of exons (DPE) is related to metastatic potential in a colon-cancer model in the rat. Translational Oncology, 2020, 13, 100837.	3.7	2
12	Genomics Data Treatment in the Era of Next Generation Sequencing. , 2021, , 277-290.		0