

Roberto Uribe-Paredes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2164642/publications.pdf>

Version: 2024-02-01

10
papers

60
citations

1937457

4
h-index

2053595

5
g-index

10
all docs

10
docs citations

10
times ranked

64
citing authors

#	ARTICLE	IF	CITATIONS
1	Mutation in a SARS-CoV-2 Haplotype from Sub-Antarctic Chile Reveals New Insights into the Spike's Dynamics. <i>Viruses</i> , 2021, 13, 883.	1.5	8
2	Integration of Mutational Signature Analysis with 3D Chromatin Data Unveils Differential AID-Related Mutagenesis in Indolent Lymphomas. <i>International Journal of Molecular Sciences</i> , 2021, 22, 13015.	1.8	1
3	Identification of Immunoglobulin Gene Usage in Immune Repertoires Sequenced by Nanopore Technology. <i>Lecture Notes in Computer Science</i> , 2019, , 295-306.	1.0	0
4	Un sistema heterog�neo Multicore/GPU para acelerar la b�squeda por similitud en estructuras m�tricas. <i>Ingeniare</i> , 2014, 22, 26-40.	0.1	0
5	Towards an efficient static scheduling scheme for delivering queries to heterogeneous clusters in the similarity search problem. <i>Journal of Supercomputing</i> , 2014, 70, 527-540.	2.4	1
6	Analysing Metric Data Structures Thinking of an Efficient GPU Implementation. <i>Lecture Notes in Electrical Engineering</i> , 2013, , 81-91.	0.3	0
7	Improving the Performance for the Range Search on Metric Spaces Using a Multi-GPU Platform. <i>Lecture Notes in Computer Science</i> , 2012, , 442-449.	1.0	8
8	Similarity search implementations for multi-core and many-core processors. , 2011, , .		9
9	Fully dynamic metric access methods based on hyperplane partitioning. <i>Information Systems</i> , 2011, 36, 734-747.	2.4	27
10	A GPU-Based Implementation for Range Queries on Spaghettis Data Structure. <i>Lecture Notes in Computer Science</i> , 2011, , 615-629.	1.0	6