

Rion Brattig Correia

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/220350/rion-brattig-correia-publications-by-year.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

9

papers

76

citations

5

h-index

8

g-index

20

ext. papers

143

ext. citations

3.7

avg, IF

2.76

L-index

#	Paper	IF	Citations
9	Small cohort of patients with epilepsy showed increased activity on Facebook before sudden unexpected death.. <i>Epilepsy and Behavior</i> , 2022 , 128, 108580	3.2	0
8	The effective graph reveals redundancy, canalization, and control pathways in biochemical regulation and signaling. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021 , 118,	11.5	11
7	Mining Social Media Data for Biomedical Signals and Health-Related Behavior. <i>Annual Review of Biomedical Data Science</i> , 2020 , 3, 433-458	5.6	12
6	City-wide electronic health records reveal gender and age biases in administration of known drug-drug interactions. <i>Npj Digital Medicine</i> , 2019 , 2, 74	15.7	2
5	CANA: A Python Package for Quantifying Control and Canalization in Boolean Networks. <i>Frontiers in Physiology</i> , 2018 , 9, 1046	4.6	10
4	MONITORING POTENTIAL DRUG INTERACTIONS AND REACTIONS VIA NETWORK ANALYSIS OF INSTAGRAM USER TIMELINES. <i>Pacific Symposium on Biocomputing Pacific Symposium on Biocomputing</i> , 2016 , 21, 492-503	1.3	18
3	MONITORING POTENTIAL DRUG INTERACTIONS AND REACTIONS VIA NETWORK ANALYSIS OF INSTAGRAM USER TIMELINES 2016 ,		15
2	Identification with a Higher Education Institution Through Communication of the Brand 2015 , 478-481		
1	Redes sociais digitais: uma análise de utilização pelas instituições de ensino superior do sistema ACAFE de Santa Catarina. <i>Revista Eletrônica De Ciência Administrativa</i> , 2012 , 11, 48-60	0.4	2