

Marcel da Câmara Ribeiro-Dantas

List of Publications by Year in descending order

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15
papers

355
citations

1478505

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all docs

15
docs citations

15
times ranked

504
citing authors

#	ARTICLE	IF	CITATIONS
1	Computer-aided detection (CADe) and diagnosis (CADx) system for lung cancer with likelihood of malignancy. BioMedical Engineering OnLine, 2016, 15, 2.	2.7	162
2	Computer-aided detection system for lung cancer in computed tomography scans: Review and future prospects. BioMedical Engineering OnLine, 2014, 13, 41.	2.7	119
3	COVID-19: A scholarly production dataset report for research analysis. Data in Brief, 2020, 32, 106178.	1.0	16
4	Evaluating Social Distancing Measures and Their Association with the Covid-19 Pandemic in South America. ISPRS International Journal of Geo-Information, 2021, 10, 121.	2.9	14
5	Dataset for country profile and mobility analysis in the assessment of COVID-19 pandemic. Data in Brief, 2020, 31, 105698.	1.0	10
6	Reverse Engineering of Ewing Sarcoma Regulatory Network Uncovers PAX7 and RUNX3 as Master Regulators Associated with Good Prognosis. Cancers, 2021, 13, 1860.	3.7	9
7	#StayHome: Monitoring and benchmarking social isolation trends in Caruaru and the Região Metropolitana do Recife during the COVID-19 pandemic. Revista Da Sociedade Brasileira De Medicina Tropical, 2020, 53, e20200271.	0.9	8
8	Discovering temporal scientometric knowledge in COVID-19 scholarly production. Scientometrics, 2022, 127, 1609-1642.	3.0	8
9	ILITIA: telehealth architecture for high-risk gestation classification. Research on Biomedical Engineering, 2017, 33, 237-246.	2.2	5
10	Service-oriented biomedical devices. , 2014, , .		2
11	Uma arquitetura para detecção online de transientes em sinais de eletrocardiograma sobre o protocolo PM-AH. Revista Brasileira De Engenharia Biomedica, 2012, 28, 346-354.	0.3	1
12	Modelo arquitetural para geração de alertas aplicado ao monitoramento de pacientes em ambiente hospitalar. Revista Brasileira De Engenharia Biomedica, 2012, , .	0.3	1
13	XRTPS “ EXTENSIBLE REAL-TIME PUBLISH-SUBSCRIBE: MIDDLEWARE MULTICAST PARA TROCA DE DADOS BASEADO EM XML PARA REDES DE TEMPO REAL. Holos, 0, 3, 191.	0.0	0
14	Wi-Bio: management policy aimed at the establishment of networks for patient monitoring using IEEE 802.11. Revista Brasileira De Engenharia Biomedica, 2014, 30, 144-158.	0.3	0
15	Uma Análise de Desempenho da Rede Metropolitana de Telemedicina dos Hospitais Universitários da Cidade de Natal-RN/Brasil. Holos, 0, 4, 153.	0.0	0