

Larissa Ferreira Rodrigues

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

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citations

2257263

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2549687

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all docs

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docs citations

19
times ranked

64
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimizing a Deep Residual Neural Network with Genetic Algorithm for Acute Lymphoblastic Leukemia Classification. Journal of Digital Imaging, 2022, 35, 623-637.	1.6	14
2	AgroLens: A low-cost and green-friendly Smart Farm Architecture to support real-time leaf disease diagnostics. Internet of Things (Netherlands), 2022, 19, 100570.	4.9	8
3	Enhancing dynamism in management and network slice establishment through deep learning. , 2021, , .		1
4	Comparing convolutional neural networks and preprocessing techniques for HEp-2 cell classification in immunofluorescence images. Computers in Biology and Medicine, 2020, 116, 103542.	3.9	33
5	Packet Vision: a convolutional neural network approach for network traffic classification. , 2020, , .		8
6	Bases CartogrÁficas para MunicÃpios de Pequeno Porte geradas por InformaÃÃo GeogrÁfica VoluntÃria. Revista Brasileira De Cartografia, 2018, 70, 1664-1685.	0.1	0
7	HEp-2 Cell Image Classification Based on Convolutional Neural Networks. , 2017, , .		4
8	Exploiting Convolutional Neural Networks and Preprocessing Techniques for HEp-2 Cell Classification in Immunofluorescence Images. , 2017, , .		6
9	Meninas++. Tecnologias, Sociedade E Conhecimento, 2015, 3, 58-78.	0.0	0
10	Automatic identification of charcoal origin based on deep learning. Maderas: Ciencia Y Tecnologia, 0, 23, .	0.7	3
11	Uma iniciativa para atrair as estudantes do ensino mÃ©dio para a Ãrea de Tecnologia da InformaÃÃo. , 0, , .		0
12	Uso do Arduino para Ensino de Conceitos IntermediÃrios de ProgramaÃÃo. , 0, , .		0
13	RobÃtica Educacional como MÃ©todo Principal de Ensino em PrÃticas de ProgramaÃÃo. , 0, , .		0
14	AplicaÃÃo web para apoiar as atividades extensionistas da Escola de MÃsica âœO Som do Cerradoâœ. Revista UFG, 0, 19, .	0.0	0
15	Improving the network traffic classification using the Packet Vision approach. , 0, , .		0
16	Optimizing data augmentation policies for convolutional neural networks based on classification of sickle cells. , 0, , .		1
17	Evaluating Convolutional Neural Networks for COVID-19 classification in chest X-ray images. , 0, , .		1
18	Maize leaf disease classification using convolutional neural networks and hyperparameter optimization. , 0, , .		14

#	ARTICLE	IF	CITATIONS
19	Fronteira entre o uso da Eletrônica baseada em Hardware Livre e Robótica no Contexto Educacional. , O, , .		0