

# Ramon Gomes da Silva

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1715678/publications.pdf>

Version: 2024-02-01

12  
papers

641  
citations

1937685

4  
h-index

2053705

5  
g-index

12  
all docs

12  
docs citations

12  
times ranked

812  
citing authors

#	ARTICLE	IF	CITATIONS
1	Short-term forecasting COVID-19 cumulative confirmed cases: Perspectives for Brazil. Chaos, Solitons and Fractals, 2020, 135, 109853.	5.1	339
2	A novel decomposition-ensemble learning framework for multi-step ahead wind energy forecasting. Energy, 2021, 216, 119174.	8.8	99
3	Multi-step wind speed forecasting based on hybrid multi-stage decomposition model and long short-term memory neural network. Energy Conversion and Management, 2020, 213, 112869.	9.2	92
4	Forecasting Brazilian and American COVID-19 cases based on artificial intelligence coupled with climatic exogenous variables. Chaos, Solitons and Fractals, 2020, 139, 110027.	5.1	87
5	Multi-step ahead Bitcoin Price Forecasting Based on VMD and Ensemble Learning Methods. , 2020, , .		10
6	Solar Power Forecasting Based on Ensemble Learning Methods. , 2020, , .		9
7	Electricity energy price forecasting based on hybrid multi-stage heterogeneous ensemble: Brazilian commercial and residential cases. , 2020, , .		2
8	Ensemble Learning Models Coupled with Urban Mobility Information Applied to Predict COVID-19 Incidence Cases. Studies in Systems, Decision and Control, 2022, , 821-858.	1.0	2
9	Seasonal-trend and multiobjective ensemble learning model for water consumption forecasting. , 2021, , .		1
10	Forecasting COVID-19 pandemic using an echo state neural network-based framework. , 2021, , .		0
11	Application of a demand forecasting model in a rental company of billiard tables. ITEGAM- Journal of Engineering and Technology for Industrial Applications (ITEGAM-JETIA), 2018, 4, .	0.2	0
12	A BIBLIOMETRIC REVIEW OF PROCESS MINING IN MANUFACTURING PROCESSES. Revista Latino-Americana De Inovação E Engenharia De Produção, 2019, 7, 24.	0.0	0