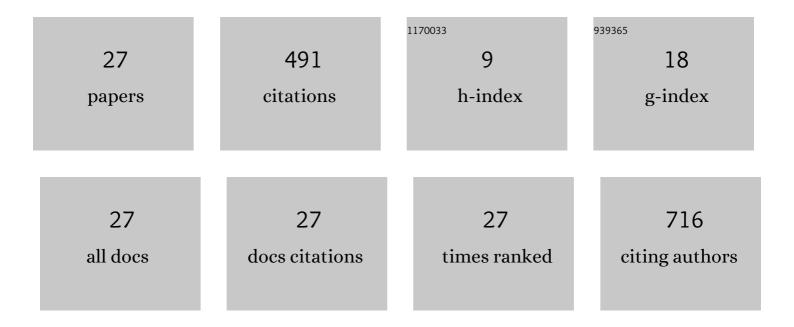
Juan Pardo Albiach

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	CRIDECO Anticholinergic Load Scale: An Updated Anticholinergic Burden Scale. Comparison with the ACB Scale in Spanish Individuals with Subjective Memory Complaints. Journal of Personalized Medicine, 2022, 12, 207.	1.1	11
2	Pharmacist-Physician Interprofessional Collaboration to Promote Early Detection of Cognitive Impairment: Increasing Diagnosis Rate. Frontiers in Pharmacology, 2021, 12, 579489.	1.6	11
3	The Relationship between VO2max, Power Management, and Increased Running Speed: Towards Gait Pattern Recognition through Clustering Analysis. Sensors, 2021, 21, 2422.	2.1	4
4	Wearable Sensors Detect Differences between the Sexes in Lower Limb Electromyographic Activity and Pelvis 3D Kinematics during Running. Sensors, 2020, 20, 6478.	2.1	6
5	A Random Forest Machine Learning Framework to Reduce Running Injuries in Young Triathletes. Sensors, 2020, 20, 6388.	2.1	8
6	A Machine Learning Approach to Design an Efficient Selective Screening of Mild Cognitive Impairment. Journal of Visualized Experiments, 2020, , .	0.2	4
7	Importance of Increasing Modifiable Risk Factors Knowledge on Alzheimer's Disease Among Community Pharmacists and General Practitioners in Spain. Frontiers in Pharmacology, 2019, 10, 860.	1.6	16
8	Decision Tree for Early Detection of Cognitive Impairment by Community Pharmacists. Frontiers in Pharmacology, 2018, 9, 1232.	1.6	18
9	Supervised filters for EEG signal in naturally occurring epilepsy forecasting. PLoS ONE, 2017, 12, e0178808.	1.1	4
10	Crowdsourcing reproducible seizure forecasting in human and canine epilepsy. Brain, 2016, 139, 1713-1722.	3.7	200
11	Integration of Unsupervised and Supervised Criteria for Deep Neural Networks Training. Lecture Notes in Computer Science, 2016, , 55-62.	1.0	1
12	Addendum: Pardo, J.; Zamora-MartÃnez, F.; Botella-Rocamora, P. Online Learning Algorithm for Time Series Forecasting Suitable for Low Cost Wireless Sensor Networks Nodes. Sensors 2015, 15, 9277–9304. Sensors, 2015, 15, 16831-16831.	2.1	1
13	Online Learning Algorithm for Time Series Forecasting Suitable for Low Cost Wireless Sensor Networks Nodes. Sensors, 2015, 15, 9277-9304.	2.1	22
14	Stacked Denoising Auto-Encoders for Short-Term Time Series Forecasting. Springer Series in Bio-/neuroinformatics, 2015, , 463-486.	0.1	8
15	On-line learning of indoor temperature forecasting models towards energy efficiency. Energy and Buildings, 2014, 83, 162-172.	3.1	100
16	Towards Energy Efficiency: Forecasting Indoor Temperature via Multivariate Analysis. Energies, 2013, 6, 4639-4659.	1.6	36
17	Time-Series Forecasting of Indoor Temperature Using Pre-trained Deep Neural Networks. Lecture Notes in Computer Science, 2013, , 451-458.	1.0	29
18	DATA ACQUISITION ARCHITECTURE FOR CAR SIMULATORS: APPLICATION IN DRIVING ADAPTATIONS FOR DISABLED. Experimental Techniques, 2010, 34, 34-41.	0.9	1

#	Article	IF	CITATIONS
19	A distributed control system for citric fruits conservation and maturation based on CAN and Internet networks. , 2007, , .		1
20	EMBEDDED SOFTWARE VALIDATION USING ON-CHIP DEBUGGING MECHANISMS. Series on Software Engineering and Knowledge Engineering, 2007, , 121-149.	0.1	0
21	Temporal Characterization of Embedded Systems Using Nexus. , 2006, , .		2
22	The Trainer Project: A New Simulator-Based Driver Training Curriculum. , 2001, , .		2
23	TRAINER Project: Development of an Improved Learning Method for Training Novice Drivers with Simulators. , 0, , .		0
24	Robustness study of an embedded operating system for industrial applications. , 0, , .		2
25	On-chip Debugging-based Fault Emulation for Robustness Evaluation of Embedded Software Components. , 0, , .		4
26	A Real-Time Data Acquisition System for a Car Simulator to Study Disabled People Driving. , 0, , .		0
27	Energy Efficiency Through an On-Line Learning Approach for Forecasting of Indoor Temperature. , 0, , .		0