

# Iñigo Perona

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6819866/publications.pdf>

Version: 2024-02-01

13  
papers

1,036  
citations

1937685

4  
h-index

1588992

8  
g-index

15  
all docs

15  
docs citations

15  
times ranked

1262  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnostic classification of Parkinson's disease based on non-motor manifestations and machine learning strategies. <i>Neural Computing and Applications</i> , 2023, 35, 5603-5617.	5.6	7
2	Arbel mediko baten erabileraren azterketa: nolako elkarrekintza halako portaera-bisuala. <i>Ekaia (journal)</i> , 2020, , 295-314.	0.0	0
3	Modelling the interactive behaviour of users with a medication safety dashboard in a primary care setting. <i>International Journal of Medical Informatics</i> , 2019, 129, 395-403.	3.3	8
4	Towards automatic problem detection in web navigation based on client-side interaction data. , 2019, , .		2
5	Inferring Visual Behaviour from User Interaction Data on a Medical Dashboard. , 2018, , .		3
6	Modeling the Navigation on Enrolment Web Information Area of a University Using Machine Learning Techniques. <i>Lecture Notes in Computer Science</i> , 2018, , 307-316.	1.3	0
7	Web mining for navigation problem detection and diagnosis in <sc>D</sc> iscapnet: A website aimed at disabled people. <i>Journal of the Association for Information Science and Technology</i> , 2016, 67, 1916-1927.	2.9	1
8	Global versus modular link prediction approach for discapnet: website focused to visually impaired people. , 2014, , .		0
9	Web usage and content mining to extract knowledge for modelling the users of the Bidasoa Turismo website and to adapt it. <i>Expert Systems With Applications</i> , 2013, 40, 7478-7491.	7.6	38
10	An extensive comparative study of cluster validity indices. <i>Pattern Recognition</i> , 2013, 46, 243-256.	8.1	887
11	Consolidated trees versus bagging when explanation is required. <i>Computing (Vienna/New York)</i> , 2010, 89, 113-145.	4.8	4
12	SEP/COP: An efficient method to find the best partition in hierarchical clustering based on a new cluster validity index. <i>Pattern Recognition</i> , 2010, 43, 3364-3373.	8.1	73
13	SIHC: A STABLE INCREMENTAL HIERARCHICAL CLUSTERING ALGORITHM. , 2009, , .		9