

# Félix Fernández-Peña

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7580386/publications.pdf>

Version: 2024-02-01

13  
papers

28  
citations

2257263

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h-index

2053342

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g-index

15  
all docs

15  
docs citations

15  
times ranked

14  
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of a Web-Based Medical Record Management Software for Digital Immigrant Users. Communications in Computer and Information Science, 2021, , 55-68.	0.4	0
2	A Double Fragmentation Approach for Improving Virtual Primary Key-Based Watermark Synchronization. IEEE Access, 2020, 8, 61504-61516.	2.6	5
3	Hybrid Procedure for Measuring Usability of Management Systems in Higher Education. , 2019, , .		0
4	Botnets Detection in DNS logs using machine learning. , 2019, , .		0
5	HQR-Scheme: A High Quality and resilient virtual primary key generation approach for watermarking relational data. Expert Systems With Applications, 2019, 138, 112770.	4.4	8
6	Sophomore Students's Acceptance of Social Media for Managing Georeferenced Data in a Socially-Enhanced Collaborative Learning Process. Advances in Intelligent Systems and Computing, 2019, , 329-344.	0.5	2
7	IMPACTO DE LA GEORREFERENCIACIÓN COLABORATIVA DE ACTOS DELICTIVOS EN EL CIUDADANO COMÚN BASADA EN EL MODELO DE ACEPTACIÓN TECNOLÓGICA. Ciencia UNEMI, 2019, 12, 83-94.	0.2	1
8	Social Knowledge Harvesting Based on a Geographically-annotated Wiki. Case Study: History and Culture of Ambato. , 2018, , .		1
9	A Reputation-based Shared Transport System. A Case Study of E-collaboration in the City of Ambato. , 2018, , .		2
10	Fostering Exploration of Georeferenced Data Semantics for Supporting E-government Initiatives. , 2018, , .		2
11	Aplicación Sigma y Grupos Facebook: Evaluación de la Usabilidad y Aceptación Tecnológica por Estudiantes de Ingeniería de Sistemas de la Universidad Técnica de Ambato en Ecuador. Formación Universitaria, 2018, 11, 65-74.	0.2	2
12	E-collaborating with Sigma. The measurement of the impact of social actions for democratising information. , 2017, , .		1
13	A Conceptual Data Model for the Automatic Generation of Data Views. Applied Mathematics and Information Sciences, 2016, 10, 1331-1342.	0.7	3