

# Daniel Izquierdo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2697924/publications.pdf>

Version: 2024-02-01

20  
papers

237  
citations

1307594

7  
h-index

1281871

11  
g-index

20  
all docs

20  
docs citations

20  
times ranked

191  
citing authors

#	ARTICLE	IF	CITATIONS
1	FLOSSMetrics: Free/Libre/Open Source Software Metrics. , 2009, , .		45
2	OpenStack Gender Diversity Report. IEEE Software, 2019, 36, 28-33.	1.8	36
3	Understanding How Companies Interact with Free Software Communities. IEEE Software, 2013, 30, 38-45.	1.8	29
4	GrimoireLab: A toolset for software development analytics. PeerJ Computer Science, 2021, 7, e601.	4.5	21
5	Survival analysis in open development projects. , 2009, , .		17
6	Effort estimation of FLOSS projects: a study of the Linux kernel. Empirical Software Engineering, 2013, 18, 60-88.	3.9	15
7	The MetricsGrimoire Database Collection. , 2015, , .		12
8	Outdoors Monitoring of Elderly People Assisted by Compass, GPS and Mobile Social Network. Lecture Notes in Computer Science, 2009, , 808-811.	1.3	11
9	Towards Automated Quality Models for Software Development Communities: The QualOSS and FLOSSMetrics Case. , 2010, , .		10
10	What Does It Take to Develop a Million Lines of Open Source Code?. IFIP Advances in Information and Communication Technology, 2009, , 170-184.	0.7	10
11	From Art to Science: The Evolution of Community Development. IEEE Software, 2019, 36, 23-28.	1.8	7
12	Software Development Analytics for Xen: Why and How. IEEE Software, 2019, 36, 28-32.	1.8	6
13	Determining the Geographical distribution of a Community by means of a Time-zone Analysis. , 2016, , .		5
14	FLOSS Communities: Analyzing Evolvability and Robustness from an Industrial Perspective. International Federation for Information Processing, 2010, , 336-341.	0.4	5
15	Characterization of the Xen project code review process. , 2016, , .		4
16	Software Development Metrics With a Purpose. Computer, 2022, 55, 66-73.	1.1	3
17	Code Review Analytics: WebKit as Case Study. IFIP Advances in Information and Communication Technology, 2014, , 1-10.	0.7	1
18	Global and Geographically Distributed Work Teams: Understanding the Bug Fixing Process and Potentially Bug-prone Activity Patterns. , 2012, , .		0

#	ARTICLE	IF	CITATIONS
19	4th International Workshop on Public Data about Software Development. IFIP Advances in Information and Communication Technology, 2009, , 351-352.	0.7	0
20	WoPDaSD 2010: 5th Workshop on Public Data about Software Development. International Federation for Information Processing, 2010, , 421-422.	0.4	0