

# Valentina Lenarduzzi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7425649/publications.pdf>

Version: 2024-02-01

29  
papers

909  
citations

949033

11  
h-index

1113639

15  
g-index

30  
all docs

30  
docs citations

30  
times ranked

547  
citing authors

#	ARTICLE	IF	CITATIONS
1	Just-in-time software vulnerability detection: Are we there yet?. Journal of Systems and Software, 2022, 188, 111283.	3.3	16
2	Serverless Testing: Tool Vendors' and Experts' Points of View. IEEE Software, 2021, 38, 54-60.	2.1	19
3	Toward a Technical Debt Conceptualization for Serverless Computing. IEEE Software, 2021, 38, 40-47.	2.1	13
4	From monolithic systems to Microservices: An assessment framework. Information and Software Technology, 2021, 137, 106600.	3.0	46
5	Open Source Software Evaluation, Selection, and Adoption: a Systematic Literature Review. , 2020, , .		24
6	Microservices Anti-patterns: A Taxonomy. , 2020, , 111-128.		32
7	How the Cathedral Embraced the Bazaar, and the Bazaar Became a Cathedral. IFIP Advances in Information and Communication Technology, 2020, , 141-147.	0.5	4
8	Continuous Architecting with Microservices and DevOps: A Systematic Mapping Study. Communications in Computer and Information Science, 2019, , 126-151.	0.4	24
9	Towards a Holistic Definition of Requirements Debt. , 2019, , .		8
10	An Empirical Study on Technical Debt in a Finnish SME. , 2019, , .		7
11	Why Do Developers Adopt Open Source Software? Past, Present and Future. IFIP Advances in Information and Communication Technology, 2019, , 104-115.	0.5	4
12	On the Definition of Microservice Bad Smells. IEEE Software, 2018, 35, 56-62.	2.1	128
13	Towards defining a microservice migration framework. , 2018, , .		4
14	Exploring information from OSS repositories and platforms to support OSS selection decisions. Information and Software Technology, 2018, 104, 104-108.	3.0	14
15	Architectural Patterns for Microservices: A Systematic Mapping Study. , 2018, , .		89
16	Prioritizing Corrective Maintenance Activities for Android Applications: An Industrial Case Study on Android Crash Reports. Lecture Notes in Business Information Processing, 2018, , 133-143.	0.8	0
17	Comparing Requirements Decomposition Within the Scrum, Scrum with Kanban, XP, and Banana Development Processes. Lecture Notes in Business Information Processing, 2017, , 68-83.	0.8	18
18	A Continuous Software Quality Monitoring Approach for Small and Medium Enterprises. , 2017, , .		12

#	ARTICLE	IF	CITATIONS
19	How developers perceive smells in source code: A replicated study. Information and Software Technology, 2017, 92, 223-235.	3.0	68
20	Microservices in agile software development. , 2017, , .		27
21	Comparing Communication Effort within the Scrum, Scrum with Kanban, XP, and Banana Development Processes. , 2017, , .		15
22	Analyzing Forty Years of Software Maintenance Models. , 2017, , .		30
23	Processes, Motivations, and Issues for Migrating to Microservices Architectures: An Empirical Investigation. IEEE Cloud Computing, 2017, 4, 22-32.	5.3	181
24	MVP Explained: A Systematic Mapping Study on the Definitions of Minimal Viable Product. , 2016, , .		78
25	Towards a Lean Approach to Reduce Code Smells Injection: An Empirical Study. Lecture Notes in Business Information Processing, 2016, , 300-304.	0.8	3
26	Could social factors influence the effort software estimation?. , 2015, , .		4
27	Estimating Software Development Effort Based on Phases. , 2014, , .		5
28	A Study on OSS Marketing and Communication Strategies. International Federation for Information Processing, 2012, , 338-343.	0.4	11
29	Towards a marketing strategy for open source software. , 2011, , .		2