

Bogdan Vasilescu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9297113/publications.pdf>

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68
papers

2,974
citations

933264

10
h-index

1372474

10
g-index

68
all docs

68
docs citations

68
times ranked

1283
citing authors

#	ARTICLE	IF	CITATIONS
1	Detecting Interpersonal Conflict in Issues and Code Review: Cross Pollinating Open- and Closed-Source Approaches. , 2022, , .		3
2	"This is damn slick!". , 2022, , .		4
3	The Silent Helper: The Impact of Continuous Integration on Code Reviews. , 2020, , .		24
4	Heard it through the Gitvine: an empirical study of tool diffusion across the npm ecosystem. , 2020, , .		7
5	How to not get rich. , 2020, , .		21
6	Need for Tweet. , 2020, , .		16
7	Multitasking Across Industry Projects. , 2020, , .		2
8	How has forking changed in the last 20 years?. , 2020, , .		15
9	How has forking changed in the last 20 years?. , 2020, , .		2
10	Why Do People Give Up FLOSSing? A Study of Contributor Disengagement in Open Source. IFIP Advances in Information and Communication Technology, 2019, , 116-129.	0.5	39
11	The Signals that Potential Contributors Look for When Choosing Open-source Projects. Proceedings of the ACM on Human-Computer Interaction, 2019, 3, 1-29.	2.5	35
12	BugSwarm: Mining and Continuously Growing a Dataset of Reproducible Failures and Fixes. , 2019, , .		47
13	What the fork: a study of inefficient and efficient forking practices in social coding. , 2019, , .		32
14	A conceptual replication of continuous integration pain points in the context of Travis CI. , 2019, , .		23
15	Tool Choice Matters: JavaScript Quality Assurance Tools and Usage Outcomes in GitHub Projects. , 2019, , .		22
16	Socio-Technical Work-Rate Increase Associates With Changes in Work Patterns in Online Projects. , 2019, , .		11
17	Going Farther Together: The Impact of Social Capital on Sustained Participation in Open Source. , 2019, , .		60
18	A large-scale, in-depth analysis of developersâ€™ personalities in the Apache ecosystem. Information and Software Technology, 2019, 114, 1-20.	3.0	27

#	ARTICLE	IF	CITATIONS
19	DIRE: A Neural Approach to Decompiled Identifier Naming. , 2019, , .		36
20	MARBLE: Mining for Boilerplate Code to Identify API Usability Problems. , 2019, , .		11
21	Striking Gold in Software Repositories? An Econometric Study of Cryptocurrencies on GitHub. , 2019, , .		5
22	Does UML Modeling Associate with Lower Defect Proneness?: A Preliminary Empirical Investigation. , 2019, , .		7
23	EnTagRec ++: An enhanced tag recommendation system for software information sites. Empirical Software Engineering, 2018, 23, 800-832.	3.0	60
24	Ecosystem-level determinants of sustained activity in open-source projects: a case study of the PyPI ecosystem. , 2018, , .		72
25	Within-ecosystem issue linking: a large-scale study of rails. , 2018, , .		17
26	One size does not fit all: an empirical study of containerized continuous deployment workflows. , 2018, , .		28
27	Adding sparkle to social coding. , 2018, , .		50
28	I'm leaving you, Travis. , 2018, , .		10
29	"Automatically assessing code understandability" reanalyzed. , 2018, , .		23
30	Is stack overflow in portuguese attractive for brazilian users?. , 2018, , .		1
31	On developers' personality in large-scale distributed projects. , 2018, , .		13
32	Meaningful variable names for decompiled code. , 2018, , .		24
33	Learning to mine aligned code and natural language pairs from stack overflow. , 2018, , .		84
34	Learning to mine parallel natural language/source code corpora from stack overflow. , 2018, , .		2
35	Timezone and time-of-day variance in GitHub teams: an empirical method and study. , 2017, , .		6
36	The impact of continuous integration on other software development practices: A large-scale empirical study. , 2017, , .		82

#	ARTICLE	IF	CITATIONS
37	Recovering clear, natural identifiers from obfuscated JS names. , 2017, , .		39
38	The sky is not the limit. , 2016, , .		60
39	Among the Machines. , 2016, , .		47
40	Developer onboarding in GitHub: the role of prior social links and language experience. , 2015, , .		73
41	Developer initiation and social interactions in OSS: A case study of the Apache Software Foundation. Empirical Software Engineering, 2015, 20, 1318-1353.	3.0	33
42	Perceptions of Diversity on Git Hub: A User Survey. , 2015, , .		41
43	Quality and productivity outcomes relating to continuous integration in GitHub. , 2015, , .		240
44	Wait for It: Determinants of Pull Request Evaluation Latency on GitHub. , 2015, , .		106
45	Gender and Tenure Diversity in GitHub Teams. , 2015, , .		205
46	A Data Set for Social Diversity Studies of GitHub Teams. , 2015, , .		46
47	How social Q&A sites are changing knowledge sharing in open source software communities. , 2014, , .		144
48	Formalizing correspondence rules for automotive architecture views. , 2014, , .		23
49	FLOSS 2013: a survey dataset about free software contributors: challenges for curating, sharing, and combining. , 2014, , .		32
50	Continuous Integration in a Social-Coding World: Empirical Evidence from GitHub. , 2014, , .		53
51	Security and emotion: sentiment analysis of security discussions on GitHub. , 2014, , .		111
52	Lean GHTorrent: GitHub data on demand. , 2014, , .		96
53	Software developers are humans, too!. , 2014, , .		3
54	Gender, Representation and Online Participation: A Quantitative Study. Interacting With Computers, 2014, 26, 488-511.	1.0	98

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55	Human aspects, gamification, and social media in collaborative software engineering. , 2014, , .		19
56	EnTagRec: An Enhanced Tag Recommendation System for Software Information Sites. , 2014, , .		71
57	How healthy are software engineering conferences?. Science of Computer Programming, 2014, 89, 251-272.	1.5	30
58	On the variation and specialisation of workloadâ€”A case study of the Gnome ecosystem community. Empirical Software Engineering, 2014, 19, 955-1008.	3.0	59
59	StackOverflow and GitHub: Associations between Software Development and Crowdsourced Knowledge. , 2013, , .		162
60	Software quality metrics aggregation in industry. Journal of Software: Evolution and Process, 2013, 25, 1117-1135.	1.2	56
61	A historical dataset of software engineering conferences. , 2013, , .		13
62	Assessing the complexity of upgrading software modules. , 2013, , .		0
63	The Babel of Software Development: Linguistic Diversity in Open Source. Lecture Notes in Computer Science, 2013, , 391-404.	1.0	13
64	Gender, Representation and Online Participation: A Quantitative Study of StackOverflow. , 2012, , .		73
65	Who's who in Gnome: Using LSA to merge software repository identities. , 2012, , .		45
66	You can't control the unfamiliar: A study on the relations between aggregation techniques for software metrics. , 2011, , .		33
67	A splitting line model for directional relations. , 2011, , .		6
68	By no means. , 2011, , .		23