

Daniel Graziotin

List of Publications by Year in descending order

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45
papers

1,494
citations

758635

12
h-index

580395

25
g-index

49
all docs

49
docs citations

49
times ranked

1133
citing authors

#	ARTICLE	IF	CITATIONS
1	Psychometrics in Behavioral Software Engineering: A Methodological Introduction with Guidelines. ACM Transactions on Software Engineering and Methodology, 2022, 31, 1-36.	4.8	10
2	How Are Communication Channels on GitHub Presented to Their Intended Audience? â€” A Thematic Analysis. , 2022, , .		1
3	The Mind Is a Powerful Place: How Showing Code Comprehensibility Metrics Influences Code Understanding. , 2021, , .		10
4	How do you Propose Your Code Changes? Empirical Analysis of Affect Metrics of Pull Requests on GitHub. IEEE Access, 2020, 8, 110897-110907.	2.6	3
5	Open Science in Software Engineering. , 2020, , 477-501.		14
6	Challenges in Survey Research. , 2020, , 93-125.		17
7	Double-blind is good but open would be better. Software Engineering Notes: an Informal Newsletter of the Special Interest Committee on Software Engineering / ACM, 2020, 45, 16-16.	0.5	4
8	A methodology for psycho-biological assessment of stress in software engineering. PeerJ Computer Science, 2020, 6, e286.	2.7	9
9	A Quantitative Exploration of the 9-Factor Theory: Distribution of Leadership Roles Between Scrum Master and Agile Team. Lecture Notes in Business Information Processing, 2020, , 162-177.	0.8	2
10	Happiness and the Productivity of Software Engineers. , 2019, , 109-124.		15
11	Communication channels in safety analysis: An industrial exploratory case study. Journal of Systems and Software, 2019, 153, 135-151.	3.3	6
12	Motivations, Classification and Model Trial of Conversational Agents for Insurance Companies. , 2019, , .		5
13	A theory on individual characteristics of successful coding challenge solvers. PeerJ Computer Science, 2019, 5, e173.	2.7	13
14	Conversational Agents for Insurance Companies: From Theory to Practice. Lecture Notes in Computer Science, 2019, , 338-362.	1.0	6
15	What happens when software developers are (un)happy. Journal of Systems and Software, 2018, 140, 32-47.	3.3	124
16	A communityâ€™s perspective on the status and future of peer review in software engineering. Information and Software Technology, 2018, 95, 75-85.	3.0	22
17	The evolution of sentiment analysisâ€™” A review of research topics, venues, and top cited papers. Computer Science Review, 2018, 27, 16-32.	10.2	388
18	Communication in open-source projects-end of the e-mail era?. , 2018, , .		11

#	ARTICLE	IF	CITATIONS
19	Factors and actors leading to the adoption of a JavaScript framework. Empirical Software Engineering, 2018, 23, 3503-3534.	3.0	20
20	On the Unhappiness of Software Developers. , 2017, , .		46
21	Unhappy Developers: Bad for Themselves, Bad for Process, and Bad for Software Product. , 2017, , .		25
22	Consequences of Unhappiness while Developing Software. , 2017, , .		19
23	Towards the Assessment of Stress and Emotional Responses of a Salutogenesis-Enhanced Software Tool Using Psychophysiological Measurements. , 2017, , .		2
24	A multi-disciplinary perspective on emergent and future innovations in peer review. F1000Research, 2017, 6, 1151.	0.8	62
25	A multi-disciplinary perspective on emergent and future innovations in peer review. F1000Research, 2017, 6, 1151.	0.8	134
26	People's Republic of Bolzano. Sciences Du Design, 2017, n° 5, 18-21.	0.1	0
27	The Scalability-Efficiency/Maintainability-Portability Trade-Off in Simulation Software Engineering: Examples and a Preliminary Systematic Literature Review. , 2016, , .		8
28	Mining valence, arousal, and dominance. , 2016, , .		69
29	Do feelings matter? On the correlation of affects and the self-assessed productivity in software engineering. Journal of Software: Evolution and Process, 2015, 27, 467-487.	1.2	56
30	In Need of Creative Mobile Service Ideas? Forget Adults and Ask Young Children. SAGE Open, 2015, 5, 215824401560171.	0.8	5
31	The Affect of Software Developers: Common Misconceptions and Measurements. , 2015, , .		14
32	Understanding the affect of developers: theoretical background and guidelines for psychoempirical software engineering. , 2015, , .		34
33	Software Developers, Moods, Emotions, and Performance. IEEE Software, 2014, 31, 24-27.	2.1	53
34	A framework for systematic analysis of open access journals and its application in software engineering and information systems. Scientometrics, 2014, 101, 1627-1656.	1.6	12
35	Happy software developers solve problems better: psychological measurements in empirical software engineering. PeerJ, 2014, 2, e289.	0.9	115
36	Recent trends in agile processes and software engineering research - XP 2014 conference report. The Winnower, 2014, , .	0.0	1

#	ARTICLE	IF	CITATIONS
37	An author-based review of the Journal of Open Research Software. The Winnower, 2014, , .	0.0	0
38	Green open access in computer science – an exploratory study on author-based self-archiving awareness, practice, and inhibitors. ScienceOpen Research, 2014, .	0.6	2
39	Recent developments in product-focused software process improvement. Software Engineering Notes: an Informal Newsletter of the Special Interest Committee on Software Engineering / ACM, 2013, 38, 29-34.	0.5	1
40	Are Happy Developers More Productive?. Lecture Notes in Computer Science, 2013, , 50-64.	1.0	46
41	Making Sense Out of a Jungle of JavaScript Frameworks. Lecture Notes in Computer Science, 2013, , 334-337.	1.0	14
42	A Web-based modeling tool for the SEMAT Essence theory of software engineering. Journal of Open Research Software, 2013, 1, e4.	2.7	12
43	A multi-disciplinary perspective on emergent and future innovations in peer review. F1000Research, 0, 6, 1151.	0.8	14
44	Software quality information needs. Research Ideas and Outcomes, 0, 2, .	1.0	2
45	How do you feel, developer? An explanatory theory of the impact of affects on programming performance. PeerJ Computer Science, 0, 1, e18.	2.7	41