

# Anna Wingkvist

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

28

papers

95

citations

4

h-index

8

g-index

41

ext. papers

130

ext. citations

1.6

avg, IF

2.78

L-index

#	Paper	IF	Citations
28	Assessing the linguistic quality of REST APIs for IoT applications. <i>Journal of Systems and Software</i> , <b>2022</b> , 191, 111369	3.3	
27	s4rdm3x: A Tool Suite to Explore Code to Architecture Mapping Techniques. <i>Journal of Open Source Software</i> , <b>2021</b> , 6, 2791	5.2	3
26	To automatically map source code entities to architectural modules with Naive Bayes. <i>Journal of Systems and Software</i> , <b>2021</b> , 183, 111095	3.3	1
25	Optimized Dependency Weights in Source Code Clustering. <i>Lecture Notes in Computer Science</i> , <b>2021</b> , 223-239	0.9	
24	Using source code density to improve the accuracy of automatic commit classification into maintenance activities. <i>Journal of Systems and Software</i> , <b>2020</b> , 168, 110673	3.3	3
23	Semi-automatic mapping of source code using naive Bayes <b>2019</b> ,		7
22	Multi-criteria Ranking Based on Joint Distributions. <i>Lecture Notes in Business Information Processing</i> , <b>2019</b> , 74-88	0.6	1
21	Importance and Aptitude of Source Code Density for Commit Classification into Maintenance Activities <b>2019</b> ,		2
20	Interviews Aided with Machine Learning. <i>Lecture Notes in Business Information Processing</i> , <b>2018</b> , 202-216	0.6	
19	<b>2018</b> ,		6
18	Towards improved initial mapping in semi automatic clustering <b>2018</b> ,		4
17	Introducing quality models based on joint probabilities <b>2018</b> ,		2
16	The relationship of code churn and architectural violations in the open source software JabRef <b>2017</b> ,		3
15	A Classifier to Determine Whether a Document is Professionally or Machine Translated. <i>Lecture Notes in Business Information Processing</i> , <b>2016</b> , 339-353	0.6	
14	Evolution and Evaluation of the Model-View-Controller Architecture in Games <b>2015</b> ,		3
13	A Study of Demand-Driven Documentation in Two Open Source Projects <b>2015</b> ,		2
12	Quick Decide – A Tool to Aid the Analytic Hierarchy Process for Group Decisions. <i>Lecture Notes in Business Information Processing</i> , <b>2015</b> , 179-193	0.6	

11	A Method to Test the Information Quality of Technical Documentation on Websites <b>2014</b> ,		2
10	Evaluation of a static architectural conformance checking method in a line of computer games <b>2014</b> ,		2
9	Mining job ads to find what skills are sought after from an employersbperspective on IT graduates <b>2014</b> ,		2
8	A Study of the Effect of Data Normalization on Software and Information Quality Assessment <b>2013</b> ,		2
7	The design and implementation of a software infrastructure for IQ assessment. <i>International Journal of Information Quality</i> , <b>2012</b> , 3, 49	0	3
6	A Survey of Research Methods and Purposes in Mobile Learning. <i>International Journal of Mobile and Blended Learning</i> , <b>2011</b> , 3, 1-17	1.1	33
5	A Metrics-Based Approach to Technical Documentation Quality <b>2010</b> ,		10
4	Extracting and expressing experience with mobile learning: lessons learned. <i>International Journal of Mobile Learning and Organisation</i> , <b>2010</b> , 4, 428	2	2
3	Information Quality Testing. <i>Lecture Notes in Business Information Processing</i> , <b>2010</b> , 14-26	0.6	1
2	A Meta-model Describing the Development Process of Mobile Learning. <i>Lecture Notes in Computer Science</i> , <b>2009</b> , 454-463	0.9	
1	Copula-based software metrics aggregation. <i>Software Quality Journal</i> ,1	1.2	0