

Gabriela Robiolo

List of Publications by Year in descending order

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15
papers

188
citations

1684188

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1588992

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g-index

15
all docs

15
docs citations

15
times ranked

125
citing authors

#	ARTICLE	IF	CITATIONS
1	Overview of an Automated Framework to Measure and Track the Quality Level of a Product. , 2020, , .		3
2	The Hero program: Development and initial validation of an intervention program to promote prosocial behavior in adolescents. Journal of Social and Personal Relationships, 2019, 36, 2566-2584.	2.3	27
3	Matching in entrepreneurial finance networks. Venture Capital, 2019, 21, 195-221.	1.6	3
4	A Unique Value that Synthesizes the Quality Level of a Product Architecture: Outcome of a Quality Attributes Requirements Evaluation Method. Lecture Notes in Computer Science, 2019, , 649-660.	1.3	3
5	A study on the statistical convertibility of IFPUG Function Point, COSMIC Function Point and Simple Function Point. Information and Software Technology, 2017, 86, 1-19.	4.4	13
6	Toward the characterization of software testing practices in South America: looking at Brazil and Uruguay. Software Quality Journal, 2017, 25, 1145-1183.	2.2	18
7	"Accelerators, Networks and Venture Capital Financing". Proceedings - Academy of Management, 2016, 2016, 11047.	0.1	1
8	Towards a simplified definition of Function Points. Information and Software Technology, 2013, 55, 1796-1809.	4.4	15
9	How Simple is It to Measure Software Size and Complexity for an IT Practitioner?., 2011, , .		7
10	Traceable complexity metric from requirements to code. , 2010, , .		1
11	The role of the measure of functional complexity in effort estimation. , 2010, , .		9
12	Introducing the evaluation of complexity in functional size measurement. , 2010, , .		18
13	Transactions and paths: Two use case based metrics which improve the early effort estimation. , 2009, , .		26
14	Employing use cases to early estimate effort with simpler metrics. Innovations in Systems and Software Engineering, 2008, 4, 31-43.	2.1	39
15	An Alternative Method Employing Uses Cases for Early Effort Estimation. , 2007, , .		5