

# P Abreu Ribeiro

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8875041/publications.pdf>

Version: 2024-02-01

23  
papers

156  
citations

1684188

5  
h-index

1281871

11  
g-index

31  
all docs

31  
docs citations

31  
times ranked

175  
citing authors

#	ARTICLE	IF	CITATIONS
1	Longevity of risks in software development projects: a comparative analysis with an academic environment. <i>Procedia Computer Science</i> , 2021, 181, 827-834.	2.0	4
2	Maturity Model for Collaborative R&D University-Industry Sustainable Partnerships. <i>Procedia Computer Science</i> , 2021, 181, 811-817.	2.0	8
3	Applying an Adaptation of the Prado Project Management Maturity Model in an Academic Context. <i>Advances in Intelligent Systems and Computing</i> , 2021, , 350-359.	0.6	0
4	Implementation of GDPR: Learning with a Local Administration Case Study. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2020, , 205-216.	0.3	0
5	CLASSIFYING EMPIRICAL STUDIES IN AN EDUCATIONAL CONTEXT THROUGH AN EXPERIMENTATION FRAMEWORK. , 2020, , .		0
6	Proposal of a Visual Environment to Support Scrum. <i>Procedia Computer Science</i> , 2019, 164, 491-497.	2.0	1
7	Project Management Practices in Private Organizations. <i>Project Management Journal</i> , 2019, 50, 6-22.	4.3	42
8	Characterization of an Evaluation Success Model of an IS Project, Focused on Stakeholders. <i>Advances in Intelligent Systems and Computing</i> , 2018, , 897-904.	0.6	0
9	Future Trends in Project Management. , 2018, , .		1
10	Characterization of an Agile Coordination Office for IST companies. <i>Procedia Computer Science</i> , 2018, 138, 859-866.	2.0	3
11	Implementing Success Management in an IT project. <i>Procedia Computer Science</i> , 2018, 138, 891-898.	2.0	13
12	Integration Between EVM and Risk Management: Proposal of an Automated Framework. <i>Advances in Intelligent Systems and Computing</i> , 2017, , 31-40.	0.6	0
13	Architectural Element Points: Estimating Software Development Effort by Analysis of Logical Architectures. <i>Lecture Notes in Business Information Processing</i> , 2016, , 72-84.	1.0	0
14	An Empirical Study on the Estimation of Size and Complexity of Software Applications with Function Points Analysis. , 2014, , .		7
15	Project-Based Learning. <i>Advances in Higher Education and Professional Development Book Series</i> , 2014, , 230-249.	0.2	1
16	RUP Alignment and Coverage Analysis of CMMI ML2 Process Areas for the Context of Software Projects Execution. <i>Lecture Notes in Business Information Processing</i> , 2014, , 214-228.	1.0	0
17	Project Management Practices in Private Portuguese Organizations. <i>Procedia Technology</i> , 2013, 9, 608-617.	1.1	9
18	An empirical study on the estimation of software development effort with use case points. , 2013, , .		11

#	ARTICLE	IF	CITATIONS
19	Success evaluation factors in construction project management “some evidence from medium and large Portuguese companies. KSCE Journal of Civil Engineering, 2013, 17, 603-609.	1.9	33
20	Standardization of Processes Applying CMMI Best Practices. Advances in Intelligent Systems and Computing, 2013, , 455-467.	0.6	2
21	A reduced set of RUP roles to small software development teams. , 2012, , .		9
22	Experimental Software Engineering in Educational Context. , 2012, , .		0
23	Project-Based Learning. , 0, , 1931-1951.		1