

Aldora Gabriela Gomes Fernandes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3696037/publications.pdf>

Version: 2024-02-01

67
papers

624
citations

759055

12
h-index

752573

20
g-index

73
all docs

73
docs citations

73
times ranked

322
citing authors

#	ARTICLE	IF	CITATIONS
1	Project management practices in major university-industry R&D collaboration programs – a case study. <i>Journal of Technology Transfer</i> , 2023, 48, 361-391.	2.5	6
2	Benefits of University-Industry R&D Collaborations: A Systematic Literature Review. <i>Lecture Notes in Mechanical Engineering</i> , 2023, , 257-280.	0.3	1
3	Stakeholder Management in University-Industry Collaboration Programs: A Case Study. <i>Lecture Notes in Mechanical Engineering</i> , 2022, , 134-147.	0.3	1
4	Lean 4.0 tools and technologies to improve companies’ maturity level: the COVID-19 context. <i>Procedia Computer Science</i> , 2022, 196, 207-216.	1.2	12
5	Synergy between Traditional, Agile and Lean management approaches in construction projects: bibliometric analysis. <i>Procedia Computer Science</i> , 2022, 196, 732-739.	1.2	10
6	Addressing the Challenges to Successfully Manage University-Industry R&D Collaborations. <i>Procedia Computer Science</i> , 2022, 196, 724-731.	1.2	6
7	Disclosing the Tacit Links between Risk and Success in Organizational Development Project Portfolios. <i>Sustainability</i> , 2022, 14, 5235.	1.6	3
8	Benefits management in university-industry collaboration programs. <i>International Journal of Project Management</i> , 2021, 39, 71-84.	2.7	35
9	Team Resilience Model: An Empirical Examination of Information Systems Projects. <i>Reliability Engineering and System Safety</i> , 2021, 206, 107303.	5.1	14
10	Managing a Major University’s Industry Collaboration R&D Program. <i>Contributions To Management Science</i> , 2021, , 163-182.	0.4	1
11	Collaborative R&D the Key Cooperation Domain for University-Industry Partnerships Sustainability – Position Paper. <i>Procedia Computer Science</i> , 2021, 181, 102-109.	1.2	14
12	A Stakeholders’ Perspective on Risk Management for Collaborative University-Industry R&D Programs. <i>Procedia Computer Science</i> , 2021, 181, 110-118.	1.2	8
13	Critical Management Risks in Collaborative University-Industry R&D Programs. <i>Advances in Intelligent Systems and Computing</i> , 2021, , 106-115.	0.5	0
14	Emergence of Governance Structure in Collaborative University’s Industry R&D Programs. <i>Contributions To Management Science</i> , 2021, , 209-221.	0.4	1
15	A conceptual hybrid project management model for construction projects. <i>Procedia Computer Science</i> , 2021, 181, 921-930.	1.2	29
16	Role of the Project Management Office in University Research Centres. <i>Sustainability</i> , 2021, 13, 12284.	1.6	3
17	The roles of a Programme and Project Management Office to support collaborative university’s industry R&D. <i>Total Quality Management and Business Excellence</i> , 2020, 31, 583-608.	2.4	30
18	Organizational Enablers to the Governance of Collaborative University-Industry R&D Programs. , 2020, , .		1

#	ARTICLE	IF	CITATIONS
19	Value of project management in university–industry R&D collaborations. International Journal of Managing Projects in Business, 2020, 13, 819-843.	1.3	23
20	Using Agile Project Management in the Design and Implementation of Activity-Based Costing Systems. Sustainability, 2020, 12, 10352.	1.6	12
21	Most used project management tools and techniques in information systems projects. Journal of Systems and Information Technology, 2020, 22, 225-242.	0.8	4
22	Critical factors for benefits realisation in collaborative university-industry R&D programs. International Journal of Project Organisation and Management, 2020, 12, 1.	0.0	5
23	Evolution of Governance in a Collaborative University–Industry Program. Project Management Journal, 2020, 51, 489-504.	2.6	17
24	Improving Project Management Practices in a Software Development Team. Advances in Intelligent Systems and Computing, 2020, , 104-113.	0.5	0
25	Project portfolio risk management: a structured literature review with future directions for research. , 2020, 8, 67-84.		10
26	Tailoring PMI and OGC Portfolio Frameworks. Lecture Notes in Computer Science, 2019, , 357-371.	1.0	0
27	From Program Strategic Planning to Program Initiation: Lessons learned from a collaborative University-Industry R&D case study. , 2019, , .		1
28	Project Management Maturity: Case study analysis using OPM3® model in manufacturing industry. , 2019, , .		0
29	An extension of the improving and embedding project management practice framework. International Journal of Managing Projects in Business, 2019, 12, 979-1002.	1.3	5
30	Applying a Method for Measuring the Performance of University-Industry R&D Collaborations: Case Study Analysis. Procedia Computer Science, 2019, 164, 424-432.	1.2	9
31	Key Initiatives to Successfully Manage Collaborative University-Industry R&D: IC-HMI Case Study. Procedia Computer Science, 2019, 164, 414-423.	1.2	4
32	Project Management Practices in Private Organizations. Project Management Journal, 2019, 50, 6-22.	2.6	42
33	Improvement of Industrialization Projects Management: An Automotive Industry Case Study. Advances in Intelligent Systems and Computing, 2019, , 112-121.	0.5	2
34	Improving and embedding project management practice: generic or context dependent?. , 2019, 7, 47-66.		2
35	Mapping between PMI and OGC Artefacts for Project Portfolio Management. , 2018, , .		1
36	Wagnild and Youngs’s Resilience Scale Validation for IS Students. Procedia Computer Science, 2018, 138, 815-822.	1.2	5

#	ARTICLE	IF	CITATIONS
37	IT Project Management Tool Requirements to Support Collaborative University-Industry R&D. , 2018, , .		0
38	Project Management Practices for Collaborative University-Industry R&D: A Hybrid Approach. Procedia Computer Science, 2018, 138, 805-814.	1.2	14
39	A Conceptual Social Media Tool for Supporting Collaborative University-Industry R&D Programs. , 2018, , .		4
40	Input and output artefacts in portfolio practices from the OGC standard for Management of Portfolios. , 2017, , .		2
41	A Method for Measuring the Success of Collaborative University-Industry R&D Funded Contracts. Procedia Computer Science, 2017, 121, 451-460.	1.2	14
42	PMO Conceptualization for Engineering and Construction Businesses. Procedia Computer Science, 2017, 121, 592-599.	1.2	10
43	Towards the development of a methodology for managing industrialization projects. Procedia Computer Science, 2017, 121, 874-882.	1.2	6
44	Usefulness of project management practices in industrialization projects “ A case study. , 2017, , .		2
45	Planning benefits realization in a collaborative university-industry R&D funded program. , 2017, , .		11
46	Integration of project management with NPD process a metalworking company case study. , 2017, , .		2
47	Project change request: A proposal for managing change in industrialization projects. , 2017, , .		0
48	Improving project management practice: An engineering and construction case study. , 2017, , .		0
49	A Quantitative Study to Assess a Program and Project Management Approach for Collaborative University-Industry R&D Funded Contracts. , 2016, , .		8
50	A Project Risk Management Methodology Developed for an Electrical Portuguese Organization. International Journal of Human Capital and Information Technology Professionals, 2016, 7, 1-19.	0.5	0
51	Project and Program Management Implications in the Portfolio Management of IT Projects in Applied R&D Organizations. , 2016, , .		7
52	Benefits Management in University-Industry R&D Collaborative Projects: A Review on Benefits and Success Factors. Procedia Computer Science, 2016, 100, 921-927.	1.2	8
53	Perceptions of Different Stakeholders on Managing Collaborative University-Industry R&D Funded Contracts. Procedia Computer Science, 2016, 100, 878-887.	1.2	6
54	Mapping Between Artefacts and Portfolio Processes from the PMI Standard for Portfolio Management. Lecture Notes in Business Information Processing, 2016, , 117-130.	0.8	5

#	ARTICLE	IF	CITATIONS
55	Improving and Embedding Project Management Practices in Organizationsâ€™ The Human Perspective. Advances in Intelligent Systems and Computing, 2016, , 581-593.	0.5	0
56	Dependency Analysis Between PMI Portfolio Management Processes. Lecture Notes in Computer Science, 2016, , 288-300.	1.0	3
57	Identifying Useful Actions to Improve Team Resilience in Information Systems Projects. Procedia Computer Science, 2015, 64, 1182-1189.	1.2	27
58	A Program and Project Management Approach for Collaborative University-industry R&D Funded Contracts. Procedia Computer Science, 2015, 64, 1065-1074.	1.2	28
59	Improving and embedding project management practice in organisations â€™ A qualitative study. International Journal of Project Management, 2015, 33, 1052-1067.	2.7	35
60	OPM3Â® Portugal Project: Analysis of Preliminary Results. Procedia Technology, 2014, 16, 1027-1036.	1.1	14
61	Project Risk Management Methodology: A Case Study of an Electric Energy Organization. Procedia Technology, 2014, 16, 1096-1105.	1.1	13
62	The Key Project Managersâ€™ Competences for Different Types of Projects. Advances in Intelligent Systems and Computing, 2014, , 359-368.	0.5	6
63	Perceptions of Different Stakeholders on Improving and Embedding Project Management Practice in Organisations. Procedia Technology, 2014, 16, 957-966.	1.1	4
64	Project Management Practices in Private Portuguese Organizations. Procedia Technology, 2013, 9, 608-617.	1.1	9
65	Developing a Framework to Improve and Embed Project Management Practices in Organisations. Procedia Technology, 2013, 9, 846-856.	1.1	7
66	Identifying useful project management practices: A mixed methodology approach. , 2013, 1, 5-21.		15
67	A Project Risk Management Methodology Developed for an Electrical Portuguese Organization. , 0, , 845-864.		0