

Udechukwu Ojiako

List of Publications by Year in descending order

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Version: 2024-02-01

110
papers

1,508
citations

471509
17
h-index

454955
30
g-index

112
all docs

112
docs citations

112
times ranked

885
citing authors

#	ARTICLE	IF	CITATIONS
1	A Multidimensional Analysis of Project Manager Competences. IEEE Transactions on Engineering Management, 2013, 60, 506-517.	3.5	88
2	Learning and teaching challenges in project management. International Journal of Project Management, 2011, 29, 268-278.	5.6	83
3	ICT adoption in developing countries: perspectives from small-scale agribusinesses. Journal of Enterprise Information Management, 2011, 24, 68-84.	7.5	73
4	Exploring the impact of cultural values on project performance. International Journal of Operations and Production Management, 2014, 34, 364-389.	5.9	67
5	Email overload: Exploring the moderating role of the perception of email as a "business critical" tool. International Journal of Information Management, 2011, 31, 407-414.	17.5	63
6	ERP implementation in Omantel: a case study. Industrial Management and Data Systems, 2010, 110, 78-92.	3.7	57
7	A qualitative re-construction of project measurement criteria. Industrial Management and Data Systems, 2008, 108, 405-417.	3.7	47
8	Critical learning themes in project management education: Implications for blended learning. International Journal of Project Management, 2012, 30, 153-161.	5.6	46
9	Heterogeneity and perception congruence of project outcomes. Production Planning and Control, 2015, 26, 858-873.	8.8	36
10	A dimensional analysis of stakeholder assessment of project outcomes. Production Planning and Control, 2019, 30, 1072-1090.	8.8	34
11	Project management learning: Key dimensions and saliency from student experiences. International Journal of Project Management, 2014, 32, 1445-1458.	5.6	32
12	Forecasting unknown-unknowns by boosting the risk radar within the risk intelligent organisation. International Journal of Forecasting, 2019, 35, 644-658.	6.5	30
13	Effect of project role, age and gender differences on the formation and revision of project decision judgements. International Journal of Project Management, 2014, 32, 556-567.	5.6	27
14	An examination of the "rule of law" and "justice" implications in Online Dispute Resolution in construction projects. International Journal of Project Management, 2018, 36, 301-316.	5.6	24
15	Enterprise risk management and firm value within China's insurance industry. Acta Commercii, 2014, 14, .	0.5	24
16	Organizational Ambidexterity: A Critical Review and Development of a Project-Focused Definition. Journal of Management in Engineering - ASCE, 2019, 35, .	4.8	23
17	Developing Risk Management as a Competitive Capability. Strategic Change, 2013, 22, 281-294.	4.1	21
18	Organizational ambidexterity: using project portfolio management to support project-level ambidexterity. Production Planning and Control, 2020, 31, 287-307.	8.8	21

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19	Building cultural intelligence: insights from project management job advertisements. <i>Production Planning and Control</i> , 2016, 27, 133-147.	8.8	20
20	Modeling and Analyzing Factors Affecting Project Delays Using an Integrated Social Network-Fuzzy MICMAC Approach. <i>EMJ - Engineering Management Journal</i> , 2020, 32, 26-36.	2.3	20
21	Thematic elements underlying the delivery of services in high-contact public service encounters. <i>Production Planning and Control</i> , 2013, 24, 532-545.	8.8	18
22	Corporate Psychopathy: Can “Search and Destroy” and “Hearts and Minds” Military Metaphors Inspire HRM Solutions?. <i>Journal of Business Ethics</i> , 2015, 128, 495-504.	6.0	18
23	From the myth of Prometheus to strategic resilience: two cognitive paradigms linking risk and innovation. <i>Prometheus</i> , 2010, 28, 343-360.	0.4	17
24	Synchronicity and alignment of productivity: the real value from Service Science?. <i>Production Planning and Control</i> , 2012, 23, 498-512.	8.8	17
25	Reasoned Ethical Engagement: Ethical Values of Consumers as Primary Antecedents of Instrumental Actions Towards Multinationals. <i>Journal of Business Ethics</i> , 2018, 147, 221-238.	6.0	16
26	An integrated ISM-MICMAC approach for modelling and analysing dependencies among engineering parameters in the early design phase. <i>Journal of Engineering Design</i> , 2020, 31, 461-483.	2.3	16
27	Success criteria for systems led transformation. <i>Industrial Management and Data Systems</i> , 2008, 108, 887-908.	3.7	15
28	User adoption of mandatory enterprise technology. <i>Journal of Enterprise Information Management</i> , 2012, 25, 373-391.	7.5	15
29	The Criticality of Risk Factors in Customer Relationship Management Projects. <i>Project Management Journal</i> , 2012, 43, 65-76.	4.3	15
30	Managing risk through the veil of ignorance. <i>Journal of Risk Research</i> , 2013, 16, 1225-1239.	2.6	14
31	The analysis of information flow interdependencies within projects. <i>Production Planning and Control</i> , 2022, 33, 20-36.	8.8	14
32	Market-led systems development: when customers become users. <i>Industrial Management and Data Systems</i> , 2008, 108, 173-190.	3.7	13
33	Information systems development: a normalisation process theory perspective. <i>Industrial Management and Data Systems</i> , 2011, 111, 1270-1286.	3.7	13
34	A realist philosophical understanding of entrepreneurial risk-taking. <i>Society and Business Review</i> , 2015, 10, 178-193.	2.6	13
35	The anchoring heuristic and overconfidence bias among frontline employees in supply chain organizations. <i>Production Planning and Control</i> , 2021, 32, 549-566.	8.8	13
36	An operations readiness typology for mitigating against transitional “disastrous openings” of airport infrastructure projects. <i>Production Planning and Control</i> , 2021, 32, 283-302.	8.8	13

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37	Revisiting learning outcomes from market led ICT outsourcing. Business Process Management Journal, 2009, 15, 569-587.	4.2	12
38	Unconventional competition â€” drawing lessons from the military. Prometheus, 2010, 28, 327-342.	0.4	12
39	Using IS/IT to enhance service delivery. Industrial Management and Data Systems, 2012, 112, 584-599.	3.7	12
40	Evaluation of forecasting models for air cargo. International Journal of Logistics Management, 2014, 25, 635-655.	6.6	12
41	The impact of project portfolio management practices on the relationship between organizational ambidexterity and project performance success. Production Planning and Control, 2023, 34, 260-274.	8.8	12
42	Interventions for information systems introduction in the NHS. Health Informatics Journal, 2007, 13, 283-302.	2.1	11
43	Examining thematic elements in strategic business risk. Management Research Review, 2012, 35, 90-105.	2.7	10
44	Investment risk preference among Greek SME proprietors: a pilot study. Journal of Small Business and Enterprise Development, 2014, 21, 177-193.	2.6	10
45	Advanced inventory planning and forecasting solutions: a case study of the UKTLCS Chinook maintenance programme. Production Planning and Control, 2014, 25, 73-90.	8.8	10
46	Intelligence management opportunities for SMEs. Journal of Small Business and Enterprise Development, 2015, 22, 698-715.	2.6	10
47	The intelligence alchemy and the twenty-first century organization. Strategic Change, 2009, 18, 125-139.	4.1	9
48	Risk management and its practical application: lessons from the British Army. Journal of Risk Research, 2010, 13, 669-686.	2.6	9
49	Symbols as cultural expressions of technology diffusion. Society and Business Review, 2011, 6, 198-213.	2.6	9
50	An Analysis of Interrelationships between Project Management and Student-Experience Constructs. Project Management Journal, 2011, 42, 91-101.	4.3	9
51	Prioritisation of performance indicators in air cargo demand management: an insight from industry. Supply Chain Management, 2014, 19, 108-113.	6.4	9
52	Consumer action in response to ethical violations by service operations firms. Society and Business Review, 2016, 11, 24-45.	2.6	9
53	Voluntary overbooking in commercial airline reservations. Journal of Air Transport Management, 2020, 86, 101835.	4.5	9
54	Organisational learning in small and medium sized South African energy project organisations. Management Research Review, 2019, 43, 595-623.	2.7	8

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55	Organizational excellence methodologies (OEMs): a systematic literature review. International Journal of Systems Assurance Engineering and Management, 2020, 11, 1395-1432.	2.4	8
56	A study of cost overruns in complex multi-stakeholder road projects in the United Arab Emirates. International Journal of Systems Assurance Engineering and Management, 2020, 11, 1250-1259.	2.4	8
57	Microfinance banks and small and medium sized enterprises access to finance: the Nigerian experience. Banks and Bank Systems, 2016, 11, 111-121.	1.5	8
58	Social networks among small agribusinesses in Nigeria. Society and Business Review, 2011, 6, 214-228.	2.6	7
59	Forecasting in airforce supply chains. International Journal of Logistics Management, 2011, 22, 127-144.	6.6	7
60	An Examination of "Irregular Competition"™ between Corporations and NGOs. Voluntas, 2012, 23, 371-391.	1.7	7
61	Using portfolio optimisation models to enhance decision making and prediction. Journal of Modelling in Management, 2014, 9, 36-57.	1.9	7
62	National culture and perceptions of success and failure in projects. Proceedings of Institution of Civil Engineers: Management, Procurement and Law, 2014, 167, 167-179.	0.5	7
63	Practical Tool for Assessing Best Value at the Procurement Stage of Public Building Projects in Korea. Journal of Management in Engineering - ASCE, 2015, 31, .	4.8	7
64	Bridging the Fields of Careers and Project Management. Project Management Journal, 2020, 51, 123-134.	4.3	7
65	Examination of Legal Perspective of Public Policy Implementation on Construction Projects Arbitration. Journal of Legal Affairs and Dispute Resolution in Engineering and Construction, 2021, 13, .	1.4	7
66	Perception variability for categorised risk factors. Industrial Management and Data Systems, 2012, 112, 600-618.	3.7	6
67	Modeling overbookings on air cargo transportation. International Journal of Physical Distribution and Logistics Management, 2013, 43, 638-656.	7.4	6
68	Collaborative governance in Greek infrastructure projects. Proceedings of Institution of Civil Engineers: Management, Procurement and Law, 2015, 168, 135-145.	0.5	6
69	Determinants of satisfaction with campus transportation services: Implications for service quality. Journal of Transport and Supply Chain Management, 2016, 10, .	0.6	6
70	A Machiavellian behavioural framing of social conflict risks in supply chains. Management Research Review, 2018, 41, 1290-1308.	2.7	6
71	Managing strategic resources in petroleum industry projects. Production Planning and Control, 2022, 33, 1043-1060.	8.8	6
72	The Critical Risk Factors that Influence Production-oriented Projects in the United Arab Emirates: A "Best-worst Method"™ (BWM) Analysis. EMJ - Engineering Management Journal, 2023, 35, 144-160.	2.3	6

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73	Innovation readiness in public sector service delivery: an exploration. <i>Production Planning and Control</i> , 0, , 1-24.	8.8	6
74	Seeking the perfect customer experience: a case study of British Telecom. <i>Strategic Change</i> , 2009, 18, 179-193.	4.1	5
75	Correlating service touchâ€point preferences with engagement parameters. <i>Industrial Management and Data Systems</i> , 2012, 112, 766-785.	3.7	5
76	Managing Competition Risk: A Critical Realist Philosophical Exploration. <i>Competition and Change</i> , 2012, 16, 130-149.	4.2	5
77	Calendar effects of the Chinese stock markets. <i>International Journal of Business and Emerging Markets</i> , 2013, 5, 67.	0.1	5
78	Pedagogical imperatives in the teaching of project management. <i>Proceedings of Institution of Civil Engineers: Management, Procurement and Law</i> , 2013, 166, 68-76.	0.5	5
79	A futility, perversity and jeopardy critique of â€risk appetiteâ€, <i>International Journal of Organizational Analysis</i> , 2019, 27, 51-73.	2.9	5
80	Modeling and analyzing critical success factors for implementing environmentally sustainable practices in a public utilities organization: a case study. <i>Management of Environmental Quality</i> , 2021, 32, 768-786.	4.3	5
81	Public Policy and Projects: Impact of Intranational Jurisdictional Concurrence on Construction Disputes. <i>Journal of Legal Affairs and Dispute Resolution in Engineering and Construction</i> , 2021, 13, .	1.4	5
82	Ambiguity in performance management systems of complex multi-stakeholder organisations. <i>Production Planning and Control</i> , 2023, 34, 1393-1413.	8.8	5
83	Softer perspectives on enhancing the patient experience using IS/IT. <i>International Journal of Health Care Quality Assurance</i> , 2010, 23, 187-208.	0.9	4
84	On perishable inventory in healthcare: random expiration dates and age discriminated demand. <i>Journal of Simulation</i> , 2022, 16, 458-479.	1.5	4
85	Information Systems and Technology Service Introduction Success Criteria. , 2007, , .		3
86	Global operations management during major change. <i>Business Process Management Journal</i> , 2009, 15, 816-839.	4.2	3
87	Social imperatives in systems development: A conceptual model. <i>OR Insight</i> , 2010, 23, 187-206.	0.1	3
88	Micro-Political Risk Factors for Strategic Alliances: Why Machiavelli's Animal Spirits Matter. <i>Competition and Change</i> , 2014, 18, 438-453.	4.2	3
89	Impact of implementing the fourth generation of excellence system on Dubai government entitiesâ€™ performance. <i>International Journal of Systems Assurance Engineering and Management</i> , 2020, 11, 1271-1293.	2.4	3
90	Process Need Areas and Technology Adoption in Construction Site Management. <i>Journal of Construction in Developing Countries</i> , 2019, 24, 123-155.	0.6	3

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91	Supply chain forecasting for the UK Chinook fleet. OR Insight, 2011, 24, 110-130.	0.1	2
92	The critical role of hermeneutics in intelligence management. OR Insight, 2012, 25, 23-38.	0.1	2
93	The Impact of Regulation on Risk Perception: Evidence from the Zimbabwean Banking Industry. African Development Review, 2013, 25, 276-288.	2.9	2
94	What is best value in public sector building construction?. Proceedings of Institution of Civil Engineers: Management, Procurement and Law, 2014, 167, 209-219.	0.5	2
95	Joint venture versus non-joint venture projects in the UAE construction industry: a comparison of the usage of project management practices and performance. International Journal of Project Organisation and Management, 2019, 11, 243.	0.1	2
96	A support vector machine model for due date assignment in manufacturing operations. Journal of Industrial and Production Engineering, 0, , 1-18.	3.1	2
97	CHP and its role in efficient energy production: a feasibility assessment model. Management of Environmental Quality, 2012, 23, 546-565.	4.3	1
98	Risk segmentation in Chilean social health insurance. International Journal of Health Care Quality Assurance, 2013, 26, 666-681.	0.9	1
99	<i>Ubuntu</i> within the South African construction industry. Proceedings of Institution of Civil Engineers: Management, Procurement and Law, 2014, 167, 83-90.	0.5	1
100	Social cohesion and interpersonal conflicts in projects. Proceedings of Institution of Civil Engineers: Management, Procurement and Law, 2016, 169, 77-84.	0.5	1
101	The exploitation of dynamic entrepreneurial capabilities by South African security firms. Competition and Change, 2016, 20, 89-105.	4.2	1
102	Risk Management as Knowledge Production. Advances in Business Strategy and Competitive Advantage Book Series, 2020, , 33-66.	0.3	1
103	Thematic elements underlying risk perception amongst small and medium enterprise owner-managers. Acta Commercii, 2014, 14, .	0.5	1
104	Implementation of environmentally sustainable practices and their association with ISO 14001 certification in the construction industry of the United Arab Emirates. Sustainability: Science, Practice, and Policy, 2022, 18, 55-69.	1.9	1
105	An Integrated ISM-fuzzy MICMAC Approach for Modeling and Analyzing Information Flows among Product Development Project Activities. , 2022, , .		1
106	The critical consequences of project drift â€“ a case study in the UK banking sector. Business Process Management Journal, 2010, 16, 772-786.	4.2	0
107	Practical feasibility and assessment model for combined heat and power. International Journal of Energy Sector Management, 2011, 5, 242-255.	2.3	0
108	Eastern promises: a philosophical exploration of decision making under 'unconventional' and asymmetric competition. International Journal of Business Environment, 2012, 5, 74.	0.4	0

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109	Social Drivers for ICT Diffusion among Agrarian Business Enterprises in Nigeria. , 2013, , 91-104.		0
110	The lion and fox animal spirits of Machiavelli and Pareto. Revue Européenne Des Sciences Sociales, 2020, , 13-40.	0.1	0