

James Rotimi

List of Publications by Year in descending order

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Version: 2024-02-01

70
papers

671
citations

623734

14
h-index

677142

22
g-index

72
all docs

72
docs citations

72
times ranked

503
citing authors

#	ARTICLE	IF	CITATIONS
1	A performance-based framework to prioritise underutilised historical buildings for adaptive reuse interventions in New Zealand. <i>Sustainable Cities and Society</i> , 2019, 48, 101547.	10.4	43
2	A project management prospective in achieving a sustainable supply chain for timber procurement in Banda Aceh, Indonesia. <i>International Journal of Managing Projects in Business</i> , 2009, 2, 386-400.	2.5	41
3	Contemporary Issues in Building Collapse and Its Implications for Sustainable Development. <i>Buildings</i> , 2012, 2, 283-299.	3.1	37
4	LEGISLATION FOR EFFECTIVE POST-DISASTER RECONSTRUCTION. <i>International Journal of Strategic Property Management</i> , 2009, 13, 143-152.	1.8	35
5	Evaluating Defect Reporting in New Residential Buildings in New Zealand. <i>Buildings</i> , 2015, 5, 39-55.	3.1	33
6	Relationship between competitive strategy and construction organisation performance. <i>Management Decision</i> , 2016, 54, 2340-2366.	3.9	27
7	Causes of Payment Problems in the New Zealand Construction Industry. <i>Construction Economics and Building</i> , 2015, 15, 43-55.	0.9	26
8	Estimating transaction costs in the New Zealand construction procurement. <i>Engineering, Construction and Architectural Management</i> , 2015, 22, 242-267.	3.1	26
9	Mitigating Payment Problems in the Construction Industry through Analysis of Construction Payment Disputes. <i>Journal of Legal Affairs and Dispute Resolution in Engineering and Construction</i> , 2015, 7, .	1.4	26
10	Comparative life-cycle cost (LCC) study of green and traditional industrial buildings in Sri Lanka. <i>Energy and Buildings</i> , 2021, 234, 110732.	6.7	24
11	Automation in New Zealand's offsite construction (OSC): a status update. <i>Built Environment Project and Asset Management</i> , 2022, 12, 38-52.	1.6	20
12	An empirical analysis of construction organisations' competitive strategies and performance. <i>Built Environment Project and Asset Management</i> , 2015, 5, 417-431.	1.6	19
13	Why do the design stage elemental cost plan and final tender sum differ in New Zealand?. <i>Journal of Financial Management of Property and Construction</i> , 2015, 20, 116-131.	1.4	16
14	Measuring strategic performance in construction companies: a proposed integrated model. <i>Journal of Facilities Management</i> , 2015, 13, 109-132.	1.8	16
15	The Nature of Payment Problems in the New Zealand Construction Industry. <i>Construction Economics and Building</i> , 2011, 11, 22-33.	0.9	15
16	Blockchain and Information Integration: Applications in New Zealand's Prefabrication Supply Chain. <i>Buildings</i> , 2021, 11, 608.	3.1	15
17	Towards contracting strategy usage for rework in construction projects: a comprehensive review. <i>Construction Management and Economics</i> , 2021, 39, 953-971.	3.0	14
18	Developing and evaluating a framework for process improvement in an alliance project: a New Zealand case study. <i>Construction Management and Economics</i> , 2014, 32, 625-640.	3.0	12

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19	Determining Significant Risks in the Variability between Design-Stage Elemental Cost Plan and Final Tender Sum. Journal of Management in Engineering - ASCE, 2016, 32, .	4.8	12
20	Environment, competitive strategy, and organizational characteristics: A path analytic model of construction organizations' performance in South Africa. Canadian Journal of Administrative Sciences, 2016, 33, 213-226.	1.5	12
21	Determinants of construction organisational performance. Journal of Financial Management of Property and Construction, 2017, 22, 37-61.	1.4	11
22	Relationship between decision-making style, competitive strategies and organisational performance among construction organisations. Journal of Engineering, Design and Technology, 2016, 14, 713-738.	1.7	10
23	Risk impact assessments in project budget development: architects' perspectives. Architectural Engineering and Design Management, 2016, 12, 189-204.	1.7	10
24	An evaluation of risk factors impacting project budget performance in New Zealand. Journal of Engineering, Design and Technology, 2021, 19, 41-61.	1.7	10
25	Correlation between Construction Procurement Methods and Lean Principles. International Journal of Construction Management, 2011, 11, 65-78.	3.2	9
26	Risk impact assessments in project budget development: quantity surveyors' perspectives. International Journal of Construction Management, 2020, 20, 13-28.	3.2	9
27	Implementation of the LPS using an excel spreadsheet. Construction Innovation, 2017, 17, 324-339.	2.7	8
28	Improving environmental management legislation to facilitate post-disaster reconstruction. International Journal of Disaster Resilience in the Built Environment, 2014, 5, 23-37.	1.2	7
29	STAKEHOLDERS' PRACTICES: A CHALLENGE TO EARTHQUAKE RISK MITIGATION DECISIONS. International Journal of Strategic Property Management, 2015, 19, 395-408.	1.8	7
30	Creating a case for innovation acceleration in the New Zealand building industry. Construction Innovation, 2022, 22, 185-204.	2.7	7
31	Migrant construction workers' demography and job satisfaction: a New Zealand study. Engineering, Construction and Architectural Management, 2023, 30, 1122-1145.	3.1	7
32	Home owners and developers relationships: exploring the cordiality factor. Structural Survey, 2015, 33, 278-292.	1.0	6
33	Integrating alternative technologies to improve built environment sustainability in Africa. Smart and Sustainable Built Environment, 2016, 5, 193-211.	4.0	6
34	Towards sustainable commercial buildings: an analysis of operation and maintenance (O&M) costs in Sri Lanka. Smart and Sustainable Built Environment, 2022, 11, 454-468.	4.0	6
35	A framework for subcontractor integration in Alliance contracts. International Journal of Construction Supply Chain Management, 2012, 2, 17-33.	0.5	6
36	Developing a procurement path determination chart SEM-based approach. Construction Management and Economics, 2015, 33, 921-941.	3.0	5

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37	Reflective practice and technical rationality in construction project planning. <i>Civil Engineering and Environmental Systems</i> , 2015, 32, 301-315.	0.9	5
38	Strategies to minimise the effects of delayed payments. <i>Proceedings of Institution of Civil Engineers: Management, Procurement and Law</i> , 2016, 169, 199-207.	0.5	5
39	Impact of social media usage on performance of construction businesses (CBs) in Abuja, Nigeria. <i>Journal of Financial Management of Property and Construction</i> , 2021, 26, 257-278.	1.4	5
40	Business Environment, CRM, and Sustainable Performance of Construction Industry in New Zealand: A Linear Regression Model. <i>Sustainability</i> , 2021, 13, 13121.	3.2	5
41	Liquidation and its effects on construction trade creditors in New Zealand. <i>Journal of Financial Management of Property and Construction</i> , 2012, 17, 166-175.	1.4	4
42	Trust and Interorganizational Interactions for Managing Conflicts in a Blended Team. <i>Journal of Legal Affairs and Dispute Resolution in Engineering and Construction</i> , 2016, 8, .	1.4	4
43	Determining strategic clusters and performance of construction organizations in South Africa. <i>International Journal of Construction Management</i> , 2019, 19, 46-56.	3.2	4
44	The Primacy of As-Built Drawings in the Management of Underground Utility Operations: A New Zealand Study. <i>Buildings</i> , 2021, 11, 399.	3.1	4
45	Procurement Selection Model: Development of a Conceptual Model Based on Transaction Costs. <i>Australasian Journal of Construction Economics and Building - Conference Series</i> , 2014, 2, 56.	0.4	3
46	Does Leadership Style Differ between a Post-Disaster and Non-Disaster Response Project? A Study of Three Major Projects in New Zealand. <i>Buildings</i> , 2019, 9, 195.	3.1	3
47	Analysis of the South African construction industry business environment. <i>Journal of Facilities Management</i> , 2020, 18, 393-416.	1.8	3
48	Performance, resources and capabilities of construction organisations: The mediating role of competitive strategies. <i>International Journal of Construction Supply Chain Management</i> , 2019, 9, 35-59.	0.5	3
49	Analysis of contractors' administrative characteristics inÂbid decision factors. <i>Engineering, Construction and Architectural Management</i> , 2023, 30, 2420-2435.	3.1	3
50	Prioritising optimal underutilised historical buildings for adaptive reuse: a performance-based MCDA framework validation in Auckland, New Zealand. <i>Smart and Sustainable Built Environment</i> , 2022, 11, 181-204.	4.0	3
51	The Construction Contracts Act and Its Implications for Payment Defaults in New Zealand. <i>Journal of Legal Affairs and Dispute Resolution in Engineering and Construction</i> , 2016, 8, .	1.4	2
52	The challenges of land development for housing provision in New Zealand. <i>Journal of Housing and the Built Environment</i> , 2022, 37, 1319-1337.	1.8	2
53	An ACD diagram developed for simulating a bridge construction operation. <i>International Journal of Construction Supply Chain Management</i> , 2014, 4, 34-50.	0.5	2
54	Antecedents of BIM Training Effectiveness Amongst AEC Firms in New Zealand. , 2019, , 353-366.		2

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55	Analysis of the Influence of a Strategy-led Planning Approach on Successful Construction Project Implementation. Construction Economics and Building, 2015, 15, 13-30.	0.9	1
56	Critical success factors of strategy-led planning of high-profile projects. International Journal of Construction Management, 2023, 23, 75-88.	3.2	1
57	Real options analysis of revenue risk sharing in post-disaster housing reconstruction. Journal of Financial Management of Property and Construction, 2021, ahead-of-print, .	1.4	1
58	Legislation Changes Following Earthquake Disasters. , 2015, , 1311-1319.		1
59	International construction joint ventures as a resourcing model. Proceedings of Institution of Civil Engineers: Management, Procurement and Law, 2023, 176, 28-37.	0.5	1
60	Legislation Changes Following Earthquake Disasters. , 2014, , 1-10.		1
61	A rank order of determinants of construction organisations' performance in New Zealand. International Journal of Construction Supply Chain Management, 2020, 10, 194-211.	0.5	1
62	APPLICATION OF GREEN RETROFIT TECHNOLOGY: A SYSTEMATIC REVIEW. Proceedings of International Structural Engineering and Construction, 2020, 7, .	0.1	1
63	Blockchain technology applicability in New Zealand's prefabricated construction industry. Engineering Management in Production and Services, 2022, 14, 103-112.	0.9	1
64	Reconstruction Following Earthquake Disasters. , 2014, , 1-11.		0
65	The predictive power of managers' leadership attributes on workers' performance: a case of New Zealand construction industry. International Journal of Construction Management, 0, , 1-9.	3.2	0
66	Legal and Contractual Conditions: Implications on Constructors's Solvency. , 2011, , .		0
67	The UK Snagging Process " A Benchmark for Residential Construction. , 2012, , .		0
68	BUILDING CONTROL AND REGULATORY BALANCE: PERSPECTIVES OF BUILDING PROFESSIONALS. Proceedings of International Structural Engineering and Construction, 2016, 3, .	0.1	0
69	Sustainable Performance in the Earthworks Sub Sector: Exploring the Machinery Selection Framework in New Zealand. Lecture Notes in Mechanical Engineering, 2020, , 69-80.	0.4	0
70	CONTRACTS EVALUATION THROUGH CLASSIFIED REWORK ROOT CAUSES IN THE CONSTRUCTION STAGE OF PROJECTS. Proceedings of International Structural Engineering and Construction, 2020, 7, .	0.1	0