Clinton O Aigbavboa

List of Publications by Year
in descending order

346 papers	2,902 citations	257101 24 h-index	344852 36 g-index
366 all docs	366 docs citations	366 times ranked	1350 citing authors

#	ARTICLE	IF	CITATIONS
1	A Comparative Analysis of Gradient Descent-Based Optimization Algorithms on Convolutional Neural Networks. , 2018, , .		156
2	Barriers to Successful Implementation of Sustainable Construction in the Ghanaian Construction Industry. Procedia Manufacturing, 2015, 3, 1682-1689.	1.9	113
3	COVID-19 recovery for the Nigerian construction sites: The role of the fourth industrial revolution technologies. Sustainable Cities and Society, 2021, 69, 102803.	5.1	90
4	Offsite construction: Developing a BIM-Based optimizer for assembly. Journal of Cleaner Production, 2019, 215, 1180-1190.	4.6	80
5	A survey of machine learning methods applied to anomaly detection on drinking-water quality data. Urban Water Journal, 2019, 16, 235-248.	1.0	59
6	Barriers to the adoption of value management in developing countries. Engineering, Construction and Architectural Management, 2018, 25, 818-834.	1.8	55
7	Integrating fourth industrial revolution (4IR) technologies into the water, energy & food nexus for sustainable security: A bibliometric analysis. Journal of Cleaner Production, 2022, 363, 132522.	4.6	52
8	Appraisal of stakeholders' willingness to adopt construction 4.0 technologies for construction projects. Built Environment Project and Asset Management, 2020, 10, 547-565.	0.9	51
9	Digitalising asset management: concomitant benefits and persistent challenges. International Journal of Building Pathology and Adaptation, 2018, 36, 152-173.	0.7	50
10	Mapping out research focus for robotics and automation research in construction-related studies. Journal of Engineering, Design and Technology, 2019, 18, 1063-1079.	1.1	50
11	Drivers of Sustainable Construction Practices in the Zambian Construction Industry. Energy Procedia, 2019, 158, 3246-3252.	1.8	49
12	Building design for people with dementia: a case study of a UK care home. Facilities, 2018, 36, 349-368.	0.8	47
13	Blockchain and Internet of Things-Based Technologies for Intelligent Water Management System. Transactions on Computational Science and Computational Intelligence, 2019, , 129-150.	0.3	46
14	A fuzzy synthetic evaluation of the challenges of smart city development in developing countries. Smart and Sustainable Built Environment, 2022, 11, 405-421.	2.2	43
15	Sustainable Construction Practices: â€œA Lazy Viewâ€•of Construction Professionals in the South Africa Construction Industry. Energy Procedia, 2017, 105, 3003-3010.	1.8	42
16	Critical success factors for digital partnering of construction organisations â€" a Delphi study. Engineering, Construction and Architectural Management, 2020, 27, 3171-3188.	1.8	40
17	Barriers to sustainable procurement in the Nigerian construction industry: an exploratory factor analysis. International Journal of Construction Management, 2022, 22, 861-872.	2.2	38
18	Relationship Between Leadership Styles and Project Success in the South Africa Construction Industry. Procedia Engineering, 2015, 123, 284-290.	1.2	36

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19	Digitalization of construction organisations â€" a case for digital partnering. International Journal of Construction Management, 2022, 22, 1950-1959.	2.2	31
20	Assessing knowledge and skills gap for construction 4.0 in a developing economy. Journal of Public Affairs, 2021, 21, e2264.	1.7	30
21	Investigation of Construction Stakeholdersâ€™ Perception on the Effects & Cost of Construction Dispute in Swaziland. Procedia Engineering, 2016, 164, 196-205.	1.2	29
22	Effects of Construction Projects Schedule Overruns: A Case of the Gauteng Province, South Africa. Procedia Manufacturing, 2015, 3, 1690-1695.	1.9	28
23	Energy Savings and Sustainable Construction: Examining the Advantages of Nanotechnology. Energy Procedia, 2017, 142, 3839-3843.	1.8	28
24	Taking Cloud Computing to the Extreme Edge: A Review of Mist Computing for Smart Cities and Industry 4.0 in Africa. EAI/Springer Innovations in Communication and Computing, 2019, , 107-132.	0.9	28
25	Biomimicry principles as evaluation criteria of sustainability in the construction industry. Energy Procedia, 2017, 142, 2491-2497.	1.8	26
26	An appraisal of the adoption internet of things (IoT) elements for sustainable construction. Journal of Engineering, Design and Technology, 2020, 18, 1193-1208.	1.1	25
27	Dynamic capabilities for digitalisation in the AECO sector â€" a scientometric review. Engineering, Construction and Architectural Management, 2022, 29, 1585-1608.	1.8	25
28	Construction industry post-COVID-19 recovery: Stakeholders perspective on achieving sustainable development goals. International Journal of Construction Management, 2023, 23, 1376-1386.	2.2	25
29	Communication performance challenges in PPP projects: cases of Ghana and South Africa. Built Environment Project and Asset Management, 2019, 9, 628-641.	0.9	24
30	Sustainable Value Management for Construction Projects. , 2017, , .		23
31	Towards reliable prediction of academic performance of architecture students using data mining techniques. Journal of Engineering, Design and Technology, 2018, 16, 385-397.	1.1	23
32	Microscoping the challenges of sustainable construction in developing countries. Journal of Engineering, Design and Technology, 2019, 17, 1110-1128.	1.1	23
33	An Appraisal of Housing Satisfaction in South Africa Low Income Housing Scheme. International Journal of Construction Management, 2012, 12, 1-21.	2.2	22
34	Unravelling the risks of construction digitalisation in developing countries. Construction Innovation, 2021, 21, 456-475.	1.5	22
35	Evaluating Barriers to Effective Implementation of Project Monitoring and Evaluation in the Ghanaian Construction Industry. Procedia Engineering, 2016, 164, 389-394.	1.2	21
36	Studentsâ€™ satisfaction with hostel accommodations in higher education institutions. Journal of Engineering, Design and Technology, 2017, 15, 652-666.	1.1	21

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37	Modular method of construction in developing countries: the underlying challenges. International Journal of Construction Management, 2023, 23, 1344-1354.	2.2	21
38	Digital transformation in the construction industry: a bibliometric review. Journal of Engineering, Design and Technology, 2024, 22, 130-158.	1.1	21
39	Causal relationships of moral hazard and adverse selection of Ghanaian Public-Private-Partnership (PPP) construction projects. Journal of Engineering, Design and Technology, 2018, 16, 439-460.	1.1	20
40	The importance of BIM capability assessment. Engineering, Construction and Architectural Management, 2019, 27, 24-48.	1.8	20
41	Making a case for 3D printing for housing delivery in South Africa. International Journal of Housing Markets and Analysis, 2020, 13, 565-581.	0.7	20
42	An Assessment of the Critical Success factor for The Reduction of Cost of Poor Quality in Construction Projects in Swaziland. Procedia Engineering, 2017, 196, 447-453.	1.2	19
43	Level of Stakeholder Engagement and Participation in Monitoring and Evaluation of Construction Projects in Ghana. Procedia Engineering, 2017, 196, 630-637.	1.2	19
44	The knowledge enablers of knowledge transfer: a study in the construction industries in Ghana. Journal of Engineering, Design and Technology, 2018, 16, 194-210.	1.1	19
45	PERFORMANCE OF A GREEN BUILDING'S INDOOR ENVIRONMENTAL QUALITY ON BUILDING OCCUPANTS IN SOUTH AFRICA. Journal of Green Building, 2019, 14, 131-148.	0.4	19
46	Employers' perception of employability skills among built-environment graduates. Journal of Engineering, Design and Technology, 2019, 18, 847-864.	1.1	18
47	Key generic skills for employability of built environment graduates. International Journal of Construction Management, 2023, 23, 542-552.	2.2	18
48	Building Information Modelling Diffusion Research in Developing Countries: A User Meta-Model Approach. Buildings, 2021, 11, 264.	1.4	18
49	Factor analysis of critical success factors for water infrastructure projects delivered under public–private partnerships. Journal of Financial Management of Property and Construction, 2019, 24, 338-357.	0.9	17
50	Construction output modelling: a systematic review. Engineering, Construction and Architectural Management, 2020, 27, 2959-2991.	1.8	17
51	A confirmatory factor analysis of the challenges of effective management of construction workforce in South Africa. Journal of Engineering, Design and Technology, 2023, 21, 1134-1152.	1.1	17
52	Confirmatory Factor Analysis of Performance Measurement Indicators Determining the Uptake of CPS for Facilities Management. Buildings, 2022, 12, 466.	1.4	16
53	Evaluation of vehicle lightweighting to reduce greenhouse gas emissions with focus on magnesium substitution. Journal of Engineering, Design and Technology, 2018, 16, 869-888.	1.1	15
54	Survey dataset on fusing RFID with mobile technology for efficient safety of construction professionals. Data in Brief, 2019, 25, 104290.	0.5	15

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55	Validating factors influencing monitoring and evaluation in the Ghanaian construction industry: a Delphi study approach. International Journal of Construction Management, 2021, 21, 223-234.	2.2	15
56	Affordable housing issue: Experimental investigation on properties of eco-friendly lightweight concrete produced from incorporating periwinkle and palm kernel shells. Results in Engineering, 2021, 9, 100193.	2.2	15
57	Disruptive technological innovations in construction field and fourth industrial revolution intervention in the achievement of the sustainable development goal 9. International Journal of Construction Management, 2022, 22, 2647-2658.	2.2	14
58	Structural determinants of graduate employability: impact of university and industry collaborations. Journal of Engineering, Design and Technology, 2021, 19, 1080-1100.	1.1	14
59	Modelling construction 4.0 as a vaccine for ensuring construction supply chain resilience amid COVID-19 pandemic. Journal of Engineering, Design and Technology, 2022, 20, 132-158.	1.1	14
60	An appraisal of generic skills for Nigerian built environment professionals in workplace: the unexplored approach. Journal of Engineering, Design and Technology, 2023, 21, 1841-1856.	1.1	14
61	A principal component analysis of barriers to the implementation of blockchain technology in the South African built environment. Journal of Engineering, Design and Technology, 2022, 20, 914-934.	1.1	14
62	Review of Culture in Maintenance Management of Public Buildings in Developing Countries. Buildings, 2022, 12, 677.	1.4	14
63	Carbon Emission Trading in South African Construction Industry. Energy Procedia, 2017, 142, 2371-2376.	1.8	13
64	Improving resilience of cities through smart city drivers. Construction Economics and Building, 2020, 20, .	0.5	13
65	An assessment of the causes, cost effects and solutions to design-errorinduced variations on selected building projects in Nigeria. Acta Structilia, 2018, 25, .	0.4	13
66	A bibliometric evaluation and critical review of the smart city concept – making a case for social equity. Journal of Science and Technology Policy Management, 2023, 14, 487-510.	1.7	13
67	Barriers to Digital Technology Deployment in Value Management Practice. Buildings, 2022, 12, 731.	1.4	13
68	A Theoretical Perspective on the Difference between Leadership and Management. Procedia Engineering, 2017, 196, 478-482.	1.2	12
69	Factors influencing the adoption of insurance as a risk treatment tool by contractors in the construction industry. International Journal of Construction Management, 2022, 22, 2484-2492.	2.2	12
70	Making a case for smart buildings in preventing corona-virus: focus on maintenance management challenges. International Journal of Construction Management, 2020, , 1-10.	2.2	12
71	Dynamic capabilities for construction organizations in the fourth industrial revolution era. International Journal of Construction Management, 2023, 23, 855-864.	2.2	12
72	Effect of Skills Shortage on Sustainable Construction. Advances in Intelligent Systems and Computing, 2018, , 303-309.	0.5	12

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73	Prevention of Collusion for Innovative Construction. Procedia Engineering, 2017, 196, 491-497.	1.2	11
74	Biomimetic reinvention of the construction industry: energy management and sustainability. Energy Procedia, 2017, 142, 2721-2727.	1.8	11
75	Unprepared industry meet pandemic: COVID-19 and the South Africa construction industry. Journal of Engineering, Design and Technology, 2022, 20, 183-200.	1.1	11
76	Understanding the Determinants of Students' Choice of Occupancy for Creative Construction. Procedia Engineering, 2017, 196, 423-428.	1.2	10
77	Improvement of Productivity and Employee Performance Through an Efficient Human Resource Management Practices. Advances in Intelligent Systems and Computing, 2017, , 727-737.	0.5	10
78	Using neural network model to estimate the rental price of residential properties. Journal of Financial Management of Property and Construction, 2019, 24, 217-230.	0.9	10
79	A SCIENTOMETRIC ANALYSIS AND VISUALIZATION OF GREEN BUILDING RESEARCH IN AFRICA. Journal of Green Building, 2021, 16, 83-86.	0.4	10
80	Accessing Imbalance Learning Using Dynamic Selection Approach in Water Quality Anomaly Detection. Symmetry, 2021, 13, 818.	1.1	10
81	A Holistic Assessment of Construction and Demolition Waste Management in the Nigerian Construction Projects. Sustainability, 2021, 13, 6241.	1.6	10
82	Collaborative practices in South African construction project delivery. International Journal of Construction Supply Chain Management, 2017, 7, 39-55.	0.3	10
83	Re-skilling Human Resources for Construction 4.0. Springer Tracts in Civil Engineering, 2022, , .	0.3	10
84	Assessing maintenance budget elements for building maintenance management in Nigerian built environment: a Delphi study. Built Environment Project and Asset Management, 2022, 12, 649-666.	0.9	10
85	Malaysia's low-cost housing solid waste management in the era of COVID-19: the role of fourth industrial revolution technologies. Management of Environmental Quality, 2023, 34, 80-98.	2.2	10
86	Dimensions of social barriers to effective collaborative working in construction supply chain. International Journal of Project Organisation and Management, 2018, 10, 37.	0.0	9
87	Curbing PPP construction projects' failure using enhanced stakeholder management success in developing countries. Built Environment Project and Asset Management, 2019, 10, 50-63.	0.9	9
88	Exploring challenges to implementing health and safety regulations in a developing economy. International Journal of Construction Management, 2020, , 1-35.	2.2	9
89	Macro-maturity factors and their influence on micro-level BIM implementation within design firms in Italy. Architectural Engineering and Design Management, 2020, 16, 209-226.	1.2	9
90	3D PRINTING FOR SUSTAINABLE LOW-INCOME HOUSING IN SOUTH AFRICA: A CASE FOR THE URBAN POOR. Journal of Green Building, 2021, 16, 129-141.	0.4	9

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91	Unravelling the Factors Influencing Construction Organisations' Intention to Adopt Big Data Analytics in South Africa. Construction Economics and Building, 2021, 21, .	0.5	9
92	Key requirements for effective implementation of building information modelling for maintenance management. International Journal of Construction Management, 2023, 23, 1902-1910.	2.2	9
93	Generic skills of future built environment practitioners in South Africa: unexplored mechanism via students' perception. Journal of Engineering, Design and Technology, 2024, 22, 561-577.	1.1	9
94	Empirical scrutiny of the behavioural intention of construction organisations to use unmanned aerial vehicles. Construction Innovation, 2023, 23, 1075-1094.	1.5	9
95	Nature of communication performance in non-traditional procurements in South Africa. Engineering, Construction and Architectural Management, 2019, 26, 2264-2288.	1.8	8
96	Analysis on the perceived occurrence of challenges delaying the delivery of water infrastructure assets in South Africa. Journal of Engineering, Design and Technology, 2019, 17, 554-571.	1.1	8
97	A Scenario-Driven Assessment of the Economic Feasibility of Rainwater Harvesting Using Optimized Storage. Water Resources Management, 2020, 34, 393-408.	1.9	8
98	Identifying Barriers of Sustainable Construction: A Nigerian Case Study. MATEC Web of Conferences, 2020, 312, 04004.	0.1	8
99	Root cause of factors enhancing the spread of coronavirus disease 2019 pandemic in Nigerian informal urban settlements: issues and possible solutions. International Planning Studies, 2022, 27, 44-61.	1.2	8
100	Hand-arm vibration management: an operational health and safety strategy framework. International Journal of Building Pathology and Adaptation, 2021, 39, 811-830.	0.7	8
101	Integrated project delivery in the Nigerian construction sector: an unexplored approach from the stakeholders' perspective. Engineering, Construction and Architectural Management, 2023, 30, 1519-1535.	1.8	8
102	A Critical Review of Maturity Model Development in the Digitisation Era. Buildings, 2022, 12, 858.	1.4	8
103	Modelling construction completion cost in Ghana public sector building projects. Asian Journal of Civil Engineering, 2019, 20, 1063-1070.	0.8	7
104	Impact of contractors' opportunism on construction project transaction costs. Journal of Financial Management of Property and Construction, 2020, 25, 125-141.	0.9	7
105	Latent Institutional Environment Factors Influencing Construction Digitalization in South Africa. International Journal of Construction Education and Research, 2022, 18, 142-158.	1.1	7
106	Appraisal of the drivers of smart city development in South Africa. Construction Economics and Building, 2020, 20, .	0.5	7
107	Empirical Comparison of Approaches for Mitigating Effects of Class Imbalances in Water Quality Anomaly Detection. IEEE Access, 2020, 8, 218015-218036.	2.6	7
108	Applications of Blockchain Technology in the Construction Industry. Lecture Notes in Networks and Systems, 2021, , 275-282.	0.5	7

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109	The effectiveness of interactive virtual reality for furniture, fixture and equipment design communication: an empirical study. Engineering, Construction and Architectural Management, 2021, 28, 1440-1467.	1.8	7
110	Evaluating Occupational Health and Safety Management Strategy Success Factors for Small-Scale Contractors in Zambia. Sustainability, 2021, 13, 4696.	1.6	7
111	A Delphi approach to evaluating the success factors for the application of smart mobility systems in smart cities: a construction industry perspective. International Journal of Construction Management, 2023, 23, 1289-1298.	2.2	7
112	Effects of Automation on Construction Industry Performance. , 2017, , .		7
113	Implementation of Construction 4.0 in Nigeria: Evaluating the Opportunities and Threats on the Workforce. Academic Journal of Interdisciplinary Studies, 2020, 9, 254.	0.3	7
114	Urban solid waste challenges and opportunities to promote sustainable developing cities through the fourth industrial revolution technologies. International Journal of Building Pathology and Adaptation, 2022, , .	0.7	7
115	Attitudes of Owners which Impedes Firm's Growth: A Case of Small and Medium-sized Construction Firms in Ghana. Procedia Engineering, 2016, 164, 230-234.	1.2	6
116	Impact of Design Errors on Variation Cost of Selected Building Project in Nigeria. Procedia Engineering, 2017, 196, 847-856.	1.2	6
117	Causes of Delay in Various Construction Projects: A Literature Review. Advances in Intelligent Systems and Computing, 2019, , 489-495.	0.5	6
118	Maintenance requirements of students' residential facility in higher educational institution (HEI) in Nigeria. IOP Conference Series: Materials Science and Engineering, 2019, 640, 012014.	0.3	6
119	Measures to improve the adoption of life cycle assessment in the South African construction industry. Journal of Engineering, Design and Technology, 2019, 18, 480-494.	1.1	6
120	Benefits of Construction Automation and Robotics in the South African Construction Industry. IOP Conference Series: Earth and Environmental Science, 2019, 385, 012063.	0.2	6
121	Adopting sustainable construction in Nigeria: Major constraints. IOP Conference Series: Materials Science and Engineering, 2019, 640, 012020.	0.3	6
122	Accuracy of road construction preliminary estimate: examining the influencing factors. Built Environment Project and Asset Management, 2020, 10, 657-671.	0.9	6
123	Improving accuracy of road projects' estimates in the Ghanaian construction industry. Journal of Financial Management of Property and Construction, 2020, 25, 407-421.	0.9	6
124	Help, I am not coping with my job! – A work-life balance strategy for the Eswatini construction industry. Engineering, Construction and Architectural Management, 2022, 31, 140-159.	1.8	6
125	Low-income Housing Residents' Challenges with Their Government Install Solar Water Heaters: A Case of South Africa. Energy Procedia, 2015, 75, 495-501.	1.8	5
126	Health and Safety Regulation and Its Compliance Among Small and Medium-Sized Enterprises Contractors in Ghana. Advances in Intelligent Systems and Computing, 2016, , 243-249.	0.5	5

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127	A Review of the Application of Data Mining For Sustainable Construction in Nigeria. Energy Procedia, 2019, 158, 3240-3245.	1.8	5
128	Assessing clientsâ€™ satisfaction with the service quality of construction consultants in Lagos, Nigeria. African Journal of Science, Technology, Innovation and Development, 2019, 11, 771-779.	0.8	5
129	Determinants of sustainable road infrastructure project implementation outcomes in developing countries. Sustainable and Resilient Infrastructure, 2022, 7, 239-251.	1.7	5
130	Model for promoting green certification of buildings in developing nations: a case study of Nigeria. Property Management, 2022, 40, 118-136.	0.4	5
131	Occupational Health and Safety Challenges Among Small and Medium Sized Enterprise Contractors in South Africa. Advances in Intelligent Systems and Computing, 2019, , 68-76.	0.5	5
132	Key drivers of effective collaborative working inconstruction supply chain in South Africa. International Journal of Construction Supply Chain Management, 2019, 9, 81-93.	0.3	5
133	Ontology of the Communication Performance Prospects of Building Information Modelling Adoption among Project Teams in Construction Project Delivery. Journal of Construction in Developing Countries, 2020, 25, 21-43.	0.3	5
134	Drivers and effects of sustainable construction in the South African construction industry. Acta Structilia, 2021, 28, 78-107.	0.4	5
135	An evaluation of the impacts of construction professionalsâ€™ conflict on performance in the Nigerian construction industry. International Journal of Building Pathology and Adaptation, 2022, , .	0.7	5
136	Multiple holistic case study of project-level building information modelling (BIM) adoption in Nigeria. Construction Innovation, 2022, ahead-of-print, .	1.5	5
137	A systematic review of green building practices implementation in Africa. Journal of Facilities Management, 2024, 22, 91-107.	1.0	5
138	Delineating the people-related features required for construction digitalisation. Construction Innovation, 2022, 24, 1-20.	1.5	5
139	Lessons learned from in situ upgrading and eradication of informal settlement in Gauteng Province in South Africa. International Journal of Housing Markets and Analysis, 2010, 3, 233-244.	0.7	4
140	Adoption of light steel (LS) for building projects in South Africa. Journal of Engineering, Design and Technology, 2018, 16, 711-733.	1.1	4
141	Pension reforms, risk transfer and housing finance innovations. Journal of Housing and the Built Environment, 2019, 34, 1149-1167.	0.9	4
142	Labour-only procurement. Journal of Engineering, Design and Technology, 2019, 17, 347-361.	1.1	4
143	Assessment of Encryption and Decryption Schemes for Secure Data Transmission in Healthcare Systems. , 2019, , .		4
144	Critical Drivers for Health and Safety Management among SMEs in the Eswatini Construction Industry. IOP Conference Series: Materials Science and Engineering, 2019, 640, 012005.	0.3	4

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145	Outsourcing as a strategy for facilities management provision in Nigerian universities. International Journal of Construction Management, 2019, 19, 281-290.	2.2	4
146	An investigation of the barriers to the uptake of local materials in Africa: A literature review approach. African Journal of Science, Technology, Innovation and Development, 2020, 12, 365-371.	0.8	4
147	Conflict factors investigation among construction professionals in Nigeria. Journal of Engineering, Design and Technology, 2020, 18, 1121-1137.	1.1	4
148	Principal Component Analysis of Constraints to the Development of Local Content Law for the Ghanaian Construction Industry: Stakeholdersâ€™ Perspective. International Journal of Construction Education and Research, 2022, 18, 201-216.	1.1	4
149	Validating elements of competitive intelligence for competitive advantage of construction firms in Ghana: A Delphi study. African Journal of Science, Technology, Innovation and Development, 2021, 13, 377-386.	0.8	4
150	Exploring stakeholder roles in the management of indoor environmental quality of higher education institutes in South Africa. Management of Environmental Quality, 2021, 32, 1367-1382.	2.2	4
151	Quantity surveyor's ethical responsiveness on construction projects: issues and solutions. International Journal of Building Pathology and Adaptation, 2023, 41, 1049-1066.	0.7	4
152	Theoretical Analysis of the Metrics for Measuring the Sustainability of Infrastructure Projects. Green Energy and Technology, 2017, , 325-337.	0.4	4
153	Environmental Impacts of Construction Activities: A Case of Lusaka, Zambia. Advances in Intelligent Systems and Computing, 2019, , 535-541.	0.5	4
154	Environmental Sustainability: Impact of Construction Activities. Advances in Science, Technology and Innovation, 2021, , 229-234.	0.2	4
155	Clusters of key barriers to life cycle assessment adoption in the South African construction industry: perspectives of stakeholders. Journal of Engineering, Design and Technology, 2021, 19, 888-903.	1.1	4
156	Risks of joint venture formation in the South African construction industry. International Journal of Construction Management, 2023, 23, 2391-2399.	2.2	4
157	Unravelling the encumbrances inÂprocurement management ofÂNigeria's infrastructure development: pitfalls and prospects of projects. Property Management, 2023, 41, 20-40.	0.4	4
158	Understanding the BIM actor role: a study of employer and employee preference and availability in the construction industry. Engineering, Construction and Architectural Management, 2022, 31, 160-180.	1.8	4
159	Assessing beneficiariesâ€™ needs and expectations as a determinant of residential satisfaction in South Africa. Housing, Care and Support, 2016, 19, 10-22.	0.2	3
160	Adoption of Smart Structures for Prevention of Health Hazards in Buildings. IOP Conference Series: Materials Science and Engineering, 2017, 269, 012064.	0.3	3
161	Promoting biomimetic materials for a sustainable construction industry. Bioinspired, Biomimetic and Nanobiomaterials, 2017, 6, 122-130.	0.7	3
162	Exploratory factor analysis on drivers of firmâ€™s growth among construction SMEs in Ghana. African Journal of Science, Technology, Innovation and Development, 2018, 10, 20-27.	0.8	3

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163	Influences of Mentoring Functions on Job Satisfaction and Organizational Commitment of Graduate Employees. Advances in Intelligent Systems and Computing, 2018, , 197-206.	0.5	3
164	Prediction of Residential Satisfaction in South African Low-Income Housing: Role of Beneficiaries. Journal of Architectural Engineering, 2018, 24, .	0.8	3
165	An Assessment of Lean Construction Practices in the Construction Industry. Advances in Intelligent Systems and Computing, 2019, , 524-534.	0.5	3
166	Quality of low-income housing projects in South Africa. IOP Conference Series: Materials Science and Engineering, 2019, 640, 012029.	0.3	3
167	Revisiting Causative Factors of Project Cost Overrun in Building Construction Projects in Nigeria. IOP Conference Series: Materials Science and Engineering, 2019, 640, 012002.	0.3	3
168	Benefits of Human Resource Information Systems in a South African Construction Organisation. IOP Conference Series: Materials Science and Engineering, 2019, 640, 012007.	0.3	3
169	Improving the efficacy of cost contingency plans for construction projects in South Africa. IOP Conference Series: Materials Science and Engineering, 2019, 640, 012030.	0.3	3
170	Impact of Construction Project Planning on Contractorâ€™s Profit. IOP Conference Series: Earth and Environmental Science, 2019, 385, 012009.	0.2	3
171	Overcoming the challenges encountered by construction industry SMEs in using insurance. IOP Conference Series: Materials Science and Engineering, 2019, 640, 012027.	0.3	3
172	Information and communication technology application challenges in the construction industry: A narrative review. IOP Conference Series: Materials Science and Engineering, 2019, 640, 012025.	0.3	3
173	Barriers hindering biomimicry adoption and application in the construction industry. African Journal of Science, Technology, Innovation and Development, 2019, 11, 289-297.	0.8	3
174	Modelling a cost profile for road projects. Canadian Journal of Civil Engineering, 2021, 48, 366-376.	0.7	3
175	An assessment of fire safety measures in healthcare facilities in Nigeria. Property Management, 2021, 39, 376-391.	0.4	3
176	Sustainable procurement model for publicly funded construction projects in developing nations â€" a structural equation modeling approach. International Journal of Construction Management, 2023, 23, 449-461.	2.2	3
177	Drivers of Renewable Energy Adoption in the Built Environment: A Case of South Africa. IOP Conference Series: Materials Science and Engineering, 2021, 1107, 012217.	0.3	3
178	Reviewing the trends of construction education research in the last decade: a bibliometric analysis. International Journal of Construction Management, 2023, 23, 1571-1580.	2.2	3
179	Upscaling Construction Education: The Role of Construction Site Experiential Learning. Advances in Intelligent Systems and Computing, 2019, , 472-479.	0.5	3
180	Green Finance for Sustainable Global Growth. Advances in Environmental Engineering and Green Technologies Book Series, 2019, , 244-269.	0.3	3

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181	Evaluation of Risk Management Practice in the Nigeria Construction Industry. Modular and Offsite Construction (MOC) Summit Proceedings, 0, , 373-380.	0.0	3
182	Reviewing the roles of extracurricular activities in developing employability skills: a bibliometric review. International Journal of Construction Management, 0, , 1-10.	2.2	3
183	An Exploratory Factor Analysis for Conflict Resolution Methods among Construction Professionals. Buildings, 2022, 12, 854.	1.4	3
184	Sustainability of Tilt-up Construction Method. Procedia Manufacturing, 2017, 7, 518-522.	1.9	2
185	Sustainability in Construction. , 2017, , 87-106.		2
186	Effects of Variation on Project Cost of Selected Building Projects in Lagos State. , 2017, , .		2
187	Corrective Measures for Construction Project Cost Control. , 2017, , .		2
188	Contractors' Organisational Culture Towards Health and Safety Compliance in Ghana. , 2018, , 535-542.		2
189	Human Resource Management and Effects of Mentoring on Retention of Employees in the Construction Sector: A Literature Review. Advances in Intelligent Systems and Computing, 2018, , 207-217.	0.5	2
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