

# Geoffrey Qiping Shen

## List of Publications by Year in descending order

Source: [//exaly.com/author-pdf/3885267/publications.pdf](https://exaly.com/author-pdf/3885267/publications.pdf)

Version: 2024-02-01

309  
papers

16,294  
citations

13078

68  
h-index

23401

112  
g-index

314  
all docs

314  
docs citations

314  
times ranked

9735  
citing authors

#	ARTICLE	IF	CITATIONS
1	A heuristic rule adaptive selection approach for multi-work package project scheduling problem. Expert Systems With Applications, 2024, 238, 122092.	7.9	2
2	Extended end-of-life carbon assessment and savings: A case study of steel-framed modular buildings in Hong Kong. Building and Environment, 2024, 266, 112056.	7.0	0
3	A fuzzy synthetic evaluation of capabilities for improving supply chain resilience of industrialised construction: a Hong Kong case study. Production Planning and Control, 2023, 34, 623-640.	8.7	17
4	Exploring the challenges of implementing design for excellence in industrialized construction projects in China. Building Research and Information, 2023, 51, 301-315.	3.9	12
5	Exploring the critical production risk factors for modular integrated construction projects. Journal of Facilities Management, 2023, 21, 50-68.	2.1	12
6	Exploring the critical success determinants for supply chain management in modular integrated construction projects. Smart and Sustainable Built Environment, 2023, 12, 258-276.	4.4	21
7	Evolution modeling of stakeholder performance on relationship management in the dynamic and complex environments of megaprojects. Engineering, Construction and Architectural Management, 2023, 30, 1536-1557.	3.5	16
8	Computing the severities of critical onsite assembly risk factors for modular integrated construction projects. Engineering, Construction and Architectural Management, 2023, 30, 1864-1882.	3.5	14
9	Exploring the design risk factors for modular integrated construction projects. Construction Innovation, 2023, 23, 213-228.	3.1	11
10	A fuzzy synthetic evaluation analysis of time overrun risk factors in highway projects of terrorism-affected countries: the case of Pakistan. International Journal of Construction Management, 2022, 22, 732-750.	3.2	23
11	Towards a decision support for modular integrated construction: an integrative review of the primary decision-making actors. International Journal of Construction Management, 2022, 22, 929-948.	3.2	16
12	Critical risk factors in the application of modular integrated construction: a systematic review. International Journal of Construction Management, 2022, 22, 133-147.	3.2	61
13	Modelling the critical risk factors for modular integrated construction projects. International Journal of Construction Management, 2022, 22, 2013-2026.	3.2	20
14	Quantitative evaluation and ranking of the critical success factors for modular integrated construction projects. International Journal of Construction Management, 2022, 22, 2108-2120.	3.2	11
15	Identifying supply chain vulnerabilities in industrialized construction: an overview. International Journal of Construction Management, 2022, 22, 1464-1477.	3.2	30
16	Best practices for implementing industrialized construction projects: lessons from nine case studies. Construction Innovation, 2022, 22, 915-938.	3.1	5
17	A spatiotemporal analysis of energy use pathways in the construction industry: A study of China. Energy, 2022, 239, 122084.	9.0	10
18	Four-pronged decision support framework for implementing industrialized construction projects. Construction Innovation, 2022, 22, 263-283.	3.1	6

#	ARTICLE	IF	CITATIONS
19	Spatial Analysis of the Development Potential of a Commercial District: A Case of Hong Kong. Journal of the Urban Planning and Development Division, ASCE, 2022, 148, .	1.7	0
20	Developing critical success factors for integrating circular economy into modular construction projects in Hong Kong. Sustainable Production and Consumption, 2022, 29, 574-587.	11.0	58
21	Pathways of place dependence and place identity influencing recycling in the extended theory of planned behavior. Journal of Environmental Psychology, 2022, 81, 101795.	5.2	30
22	Understanding stakeholders' concerns of age-friendly communities at the briefing stage: a preliminary study in urban China. Engineering, Construction and Architectural Management, 2021, 28, 31-54.	3.5	10
23	Critical supply chain vulnerabilities affecting supply chain resilience of industrialized construction in Hong Kong. Engineering, Construction and Architectural Management, 2021, 28, 3041-3059.	3.5	30
24	Emerging evolution trends of studies on age-friendly cities and communities: a scientometric review. Ageing and Society, 2021, 41, 2814-2844.	2.1	10
25	Identifying supply chain capabilities of construction firms in industrialized construction. Production Planning and Control, 2021, 32, 303-321.	8.7	55
26	A bibliometric review of urban energy metabolism: Evolutionary trends and the application of network analytical methods. Journal of Cleaner Production, 2021, 279, 123403.	9.5	23
27	Managing stakeholder dynamics and complexity in mega infrastructure projects. Frontiers of Engineering Management, 2021, 8, 148-150.	5.9	12
28	Evaluating the critical success criteria for prefabricated prefinished volumetric construction projects. Journal of Financial Management of Property and Construction, 2021, 26, 279-297.	1.5	15
29	Underlying relationships between public urban green spaces and social cohesion: A systematic literature review. City, Culture and Society, 2021, 24, 100383.	2.5	96
30	Supply chain resilience: mapping the knowledge domains through a bibliometric approach. Built Environment Project and Asset Management, 2021, 11, 705-721.	1.7	11
31	The seismic behaviour of precast concrete interior joints with different connection methods in assembled monolithic subway station. Engineering Structures, 2021, 232, 111799.	5.4	33
32	A transformer-based deep learning model for recognizing communication-oriented entities from patents of ICT in construction. Automation in Construction, 2021, 125, 103608.	10.0	23
33	Dynamic Analysis on Public Concerns in Hong Kong-Zhuhai-Macao Bridge: Integrated Topic and Sentiment Modeling Approach. Journal of Construction Engineering and Management - ASCE, 2021, 147, .	4.0	8
34	The place-based approach to recycling intention: Integrating place attachment into the extended theory of planned behavior. Resources, Conservation and Recycling, 2021, 169, 105549.	11.0	46
35	Customization of on-site assembly services by integrating the internet of things and BIM technologies in modular integrated construction. Automation in Construction, 2021, 126, 103663.	10.0	59
36	Eliciting users' preferences and values in urban parks: Evidence from analyzing social media data from Hong Kong. Urban Forestry and Urban Greening, 2021, 62, 127172.	5.3	34

#	ARTICLE	IF	CITATIONS
37	An empirical study of green retrofit technologies and policies for aged residential buildings in Hong Kong. <i>Journal of Building Engineering</i> , 2021, 39, 102271.	3.5	16
38	Improving Construction Industrialization Practices from a Socio-Technical System Perspective: A Hong Kong Case. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9017.	2.7	9
39	Modeling Supply Chain Resilience in Industrialized Construction: A Hong Kong Case. <i>Journal of Construction Engineering and Management - ASCE</i> , 2021, 147, .	4.0	21
40	Benefit Evaluation of Design for Excellence in Industrialized Construction Projects. <i>Journal of Architectural Engineering</i> , 2021, 27, .	1.6	7
41	Critical capabilities of improving supply chain resilience in industrialized construction in Hong Kong. <i>Engineering, Construction and Architectural Management</i> , 2021, 28, 3236-3260.	3.5	28
42	Promoting Construction Industrialisation with Policy Interventions: A Holistic Review of Published Policy Literature. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12619.	2.7	2
43	A Hybrid Framework for Direct CO2 Emissions Quantification in China's Construction Sector. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11965.	2.7	5
44	A Hypothetical Extraction Method Decomposition of Intersectoral and Interprovincial CO2 Emission Linkages of China's Construction Industry. <i>Sustainability</i> , 2021, 13, 13917.	3.3	5
45	The relationship between energy consumption and gross domestic product in Hong Kong (1992-2015): Evidence from sectoral analysis and implications on future energy policy. <i>Energy and Environment</i> , 2020, 31, 215-236.	4.5	3
46	Major Knowledge Diffusion Paths of Megaproject Management: A Citation-Based Analysis. <i>Project Management Journal</i> , 2020, 51, 242-261.	4.4	15
47	Critical success factors for modular integrated construction projects: a review. <i>Building Research and Information</i> , 2020, 48, 763-784.	3.9	126
48	How formal and informal intercultural contacts in universities influence students' cultural intelligence?. <i>Asia Pacific Education Review</i> , 2020, 21, 245-259.	2.4	6
49	A decision support framework for sustainable highway alignment embracing variant preferences of stakeholders: case of China Pakistan economic corridor. <i>Journal of Environmental Planning and Management</i> , 2020, 63, 1550-1584.	4.4	8
50	Spillover effect of technological innovation on CO2 emissions in China's construction industry. <i>Building and Environment</i> , 2020, 171, 106653.	7.0	80
51	Supply Chain Management for Prefabricated Building Projects in Hong Kong. <i>Journal of Management in Engineering - ASCE</i> , 2020, 36, .	4.8	82
52	Smart work packaging-enabled constraint-free path re-planning for tower crane in prefabricated products assembly process. <i>Advanced Engineering Informatics</i> , 2020, 43, 101008.	8.3	42
53	Risks of modular integrated construction: A review and future research directions. <i>Frontiers of Engineering Management</i> , 2020, 7, 63-80.	5.9	32
54	Dynamic stakeholder salience mapping framework for highway route alignment decisions: China-Pakistan Economic Corridor as a case study. <i>Canadian Journal of Civil Engineering</i> , 2020, 47, 1297-1309.	1.3	4

#	ARTICLE	IF	CITATIONS
55	Barriers to the adoption of modular integrated construction: Systematic review and meta-analysis, integrated conceptual framework, and strategies. <i>Journal of Cleaner Production</i> , 2020, 249, 119347.	9.5	142
56	Unfolding interregional energy flow structure of China's construction sector based on province-level data. <i>Journal of Environmental Management</i> , 2020, 253, 109693.	7.9	11
57	Low or No subsidy? Proposing a regional power grid based wind power feed-in tariff benchmark price mechanism in China. <i>Energy Policy</i> , 2020, 146, 111758.	8.8	23
58	Mapping the knowledge domain of stakeholder perspective studies in construction projects: A bibliometric approach. <i>International Journal of Project Management</i> , 2020, 38, 313-326.	6.1	39
59	Stakeholder management in prefabricated prefinished volumetric construction projects: benchmarking the key result areas. <i>Built Environment Project and Asset Management</i> , 2020, 10, 407-421.	1.7	24
60	Screening patents of ICT in construction using deep learning and NLP techniques. <i>Engineering, Construction and Architectural Management</i> , 2020, 27, 1891-1912.	3.5	13
61	Dynamic Stakeholder-Associated Topic Modeling on Public Concerns in Megainfrastructure Projects: Case of Hong Kongâ€Žuhaiâ€ŽMacao Bridge. <i>Journal of Management in Engineering - ASCE</i> , 2020, 36, .	4.8	25
62	Influence of formal and informal stakeholder relationship on megaproject performance: a case of China. <i>Engineering, Construction and Architectural Management</i> , 2020, 27, 1505-1531.	3.5	29
63	Critical success factors for management of the early stages of prefabricated prefinished volumetric construction project life cycle. <i>Engineering, Construction and Architectural Management</i> , 2020, 27, 2315-2333.	3.5	50
64	Evaluating the Critical Failure Factors for Implementing Residential Modular Integrated Construction Projects. , 2020, , .		0
65	Virtual built-up land transfers embodied in Chinaâ€™s interregional trade. <i>Land Use Policy</i> , 2020, 94, 104536.	5.8	20
66	Dynamic Network Analysis of Stakeholder Conflicts in Megaprojects: Sixteen-Year Case of Hong Kong-Zhuhai-Macao Bridge. <i>Journal of Construction Engineering and Management - ASCE</i> , 2020, 146, .	4.0	29
67	Analysing the effects for different scenarios on surrounding environment in a high-density city. <i>Cities</i> , 2020, 99, 102585.	5.8	12
68	Unfolding the spatial spillover effects of urbanization on interregional energy connectivity: Evidence from province-level data. <i>Energy</i> , 2020, 196, 116990.	9.0	15
69	Effects of physical and psychological factors on usersâ€™ attitudes, use patterns, and perceived benefits toward urban parks. <i>Urban Forestry and Urban Greening</i> , 2020, 51, 126691.	5.3	47
70	Fuzzy modelling of the critical failure factors for modular integrated construction projects. <i>Journal of Cleaner Production</i> , 2020, 264, 121595.	9.5	32
71	A Multi-agent Platform to Inform Strategies for Briefing Age-Friendly Communities in Urban China. <i>Environmental Science and Engineering</i> , 2020, , 181-193.	0.0	1
72	Dynamic Analysis on Public Concerns in Hong Kong-Zhuhai-Macao Bridge: A Topic Modeling Approach. , 2020, , .		2

#	ARTICLE	IF	CITATIONS
73	AN INTEGRATED SCIENTOMETRIC AND SNA APPROACH TO EXPLORE THE CLASSICS IN CEM RESEARCH. <i>Journal of Civil Engineering and Management</i> , 2020, 26, 459-474.	3.5	4
74	Prioritizing Operational Considerations of Crane Operator Training for Modular Integrated Construction. , 2020, , .		0
75	SUSTAINABILITY OF OFF-SITE CONSTRUCTION: A BIBLIOMETRIC REVIEW AND VISUALIZED ANALYSIS OF TRENDING TOPICS AND THEMES. <i>Journal of Green Building</i> , 2020, 15, 131-154.	0.8	26
76	Optimizing Incentive Policy of Energy-Efficiency Retrofit in Public Buildings: A Principal-Agent Model. <i>Sustainability</i> , 2019, 11, 3442.	3.3	12
77	Spatiotemporal investigation of energy network patterns of agglomeration economies in China: Province-level evidence. <i>Energy</i> , 2019, 187, 115998.	9.0	15
78	An Internet of Things-enabled BIM platform for modular integrated construction: A case study in Hong Kong. <i>Advanced Engineering Informatics</i> , 2019, 42, 100997.	8.3	118
79	Embodied pasture land use change in China 2000-2015: From the perspective of globalization. <i>Land Use Policy</i> , 2019, 82, 476-485.	5.8	37
80	Evaluating different stakeholder impacts on the occurrence of quality defects in offsite construction projects: A Bayesian-network-based model. <i>Journal of Cleaner Production</i> , 2019, 241, 118390.	9.5	64
81	SWP-enabled constraints modeling for on-site assembly process of prefabrication housing production. <i>Journal of Cleaner Production</i> , 2019, 239, 117991.	9.5	23
82	Developing a conceptual framework of smart work packaging for constraints management in prefabrication housing production. <i>Advanced Engineering Informatics</i> , 2019, 42, 100938.	8.3	34
83	Stakeholdersâ€™ influence strategies on social responsibility implementation in construction projects. <i>Journal of Cleaner Production</i> , 2019, 235, 348-358.	9.5	63
84	Incentives for green retrofits: An evolutionary game analysis on Public-Private-Partnership reconstruction of buildings. <i>Journal of Cleaner Production</i> , 2019, 232, 1076-1092.	9.5	84
85	An analysis on the effectiveness and determinants of the wind power Feed-in-Tariff policy at Chinaâ€™s national-level and regional-grid-level. <i>Sustainable Energy Technologies and Assessments</i> , 2019, 34, 87-96.	2.9	19
86	Holistic Review and Conceptual Framework for the Drivers of Offsite Construction: A Total Interpretive Structural Modelling Approach. <i>Buildings</i> , 2019, 9, 117.	3.2	60
87	Water-energy nexus and its efficiency in Chinaâ€™s construction industry: Evidence from province-level data. <i>Sustainable Cities and Society</i> , 2019, 48, 101557.	10.6	48
88	The evolution of patterns within embodied energy flows in the Chinese economy: A multi-regional-based complex network approach. <i>Sustainable Cities and Society</i> , 2019, 47, 101500.	10.6	33
89	Mapping the knowledge domains of value management: a bibliometric approach. <i>Engineering, Construction and Architectural Management</i> , 2019, 26, 499-514.	3.5	23
90	Field Evaluation of the Dust Impacts from Construction Sites on Surrounding Areas: A City Case Study in China. <i>Sustainability</i> , 2019, 11, 1906.	3.3	38

#	ARTICLE	IF	CITATIONS
91	Scientometric review of global research trends on green buildings in construction journals from 1992 to 2018. <i>Energy and Buildings</i> , 2019, 190, 69-85.	6.8	238
92	Demolition of Existing Buildings in Urban Renewal Projects: A Decision Support System in the China Context. <i>Sustainability</i> , 2019, 11, 491.	3.3	31
93	Senior citizensâ€™ requirements of services provided by community-based care facilities: a China study. <i>Facilities</i> , 2019, 38, 52-71.	1.7	10
94	Measuring the Underlying Structure of Classic Topics in Construction Engineering and Management: An SNA-Based Analysis. , 2019, , .		0
95	An overview on the status quo of onshore and offshore wind power development and wind power enterprise localization in China. <i>International Journal of Green Energy</i> , 2019, 16, 1646-1664.	3.7	16
96	Stakeholder-Associated Supply Chain Risks and Their Interactions in a Prefabricated Building Project in Hong Kong. <i>Journal of Management in Engineering - ASCE</i> , 2019, 35, .	4.8	148
97	An optimization model for managing stakeholder conflicts in urban redevelopment projects in China. <i>Journal of Cleaner Production</i> , 2019, 212, 537-547.	9.5	67
98	Making incentive policies more effective: An agent-based model for energy-efficiency retrofit in China. <i>Energy Policy</i> , 2019, 126, 177-189.	8.8	69
99	Integrating Building Information Modeling and Prefabrication Housing Production. <i>Automation in Construction</i> , 2019, 100, 46-60.	10.0	149
100	Exploring energy flows embodied in China's economy from the regional and sectoral perspectives via combination of multi-regional inputâ€“output analysis and a complex network approach. <i>Energy</i> , 2019, 170, 1191-1201.	9.0	63
101	Characterizing embodied energy accounting with a multi-dimensional framework: A study of China's building sector. <i>Journal of Cleaner Production</i> , 2019, 215, 154-164.	9.5	23
102	Foundation pit displacement monitoring and prediction using least squares support vector machines based on multi-point measurement. <i>Structural Health Monitoring</i> , 2019, 18, 715-724.	7.4	33
103	PROJECT EXTERNAL ENVIRONMENTAL FACTORS AFFECTING PROJECT DELIVERY SYSTEMS SELECTION. <i>Journal of Civil Engineering and Management</i> , 2019, 25, 276-286.	3.5	10
104	A model for simulating schedule risks in prefabrication housing production: A case study of six-day cycle assembly activities in Hong Kong. <i>Journal of Cleaner Production</i> , 2018, 185, 366-381.	9.5	78
105	Current Approaches for Embodied Carbon Assessment of Buildings in China: An Overview. , 2018, , 417-442.		0
106	An Internet of Things-enabled BIM platform for on-site assembly services in prefabricated construction. <i>Automation in Construction</i> , 2018, 89, 146-161.	10.0	292
107	Understanding public support for recycling policy: To unveil the political side of influence and implications. <i>Environmental Science and Policy</i> , 2018, 82, 30-43.	5.0	19
108	For the balance of stakeholdersâ€™ power and responsibility. <i>Management Decision</i> , 2018, 56, 550-569.	4.0	29

#	ARTICLE	IF	CITATIONS
109	Measurement and Dependence Analysis of Cost Overruns in Megatransport Infrastructure Projects: Case Study in Hong Kong. <i>Journal of Construction Engineering and Management - ASCE</i> , 2018, 144, .	4.0	40
110	Differential public support for waste management policy: The case of Hong Kong. <i>Journal of Cleaner Production</i> , 2018, 175, 477-488.	9.5	26
111	The exploration of the life-cycle energy saving potential for using prefabrication in residential buildings in China. <i>Energy and Buildings</i> , 2018, 166, 561-570.	6.8	72
112	Research on corporate social responsibility in the construction context: a critical review and future directions. <i>International Journal of Construction Management</i> , 2018, 18, 394-404.	3.2	20
113	Barriers to promoting prefabricated construction in China: A cost-benefit analysis. <i>Journal of Cleaner Production</i> , 2018, 172, 649-660.	9.5	352
114	Real Options Model of Toll-Adjustment Mechanism in Concession Contracts of Toll Road Projects. <i>Journal of Management in Engineering - ASCE</i> , 2018, 34, .	4.8	19
115	Schedule delay analysis of prefabricated housing production: A hybrid dynamic approach. <i>Journal of Cleaner Production</i> , 2018, 195, 1533-1545.	9.5	54
116	The moderating effect of subjective norm in predicting intention to use urban green spaces: A study of Hong Kong. <i>Sustainable Cities and Society</i> , 2018, 37, 288-297.	10.6	49
117	RBL-PHP: Simulation of Lean Construction and Information Technologies for Prefabrication Housing Production. <i>Journal of Management in Engineering - ASCE</i> , 2018, 34, .	4.8	88
118	Stakeholder complexity in large scale green building projects. <i>Engineering, Construction and Architectural Management</i> , 2018, 25, 1454-1474.	3.5	40
119	Integrating value management into sustainable construction projects in Hong Kong. <i>Engineering, Construction and Architectural Management</i> , 2018, 25, 1475-1500.	3.5	29
120	Techno-economic feasibility of solar water heating system: Overview and meta-analysis. <i>Sustainable Energy Technologies and Assessments</i> , 2018, 30, 164-173.	2.9	22
121	An integrated framework for embodied energy quantification of buildings in China: A multi-regional perspective. <i>Resources, Conservation and Recycling</i> , 2018, 138, 183-193.	11.0	14
122	Green retrofit of aged residential buildings in Hong Kong: A preliminary study. <i>Building and Environment</i> , 2018, 143, 89-98.	7.0	80
123	Review of Green Retrofit Technologies and Policies for Aged Residential Buildings in Hong Kong. , 2018, , .		2
124	Neighborhood sustainability in urban renewal: An assessment framework. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2017, 44, 903-924.	2.1	55
125	Prefabricated construction enabled by the Internet-of-Things. <i>Automation in Construction</i> , 2017, 76, 59-70.	10.0	311
126	An Overview of the driving forces behind energy demand in China's construction industry: Evidence from 1990 to 2012. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 73, 85-94.	16.7	50

#	ARTICLE	IF	CITATIONS
127	Addressing stakeholder complexity and major pitfalls in large cultural building projects. <i>International Journal of Project Management</i> , 2017, 35, 463-478.	6.1	47
128	A multi-regional based hybrid method for assessing life cycle energy use of buildings: A case study. <i>Journal of Cleaner Production</i> , 2017, 148, 760-772.	9.5	37
129	A linguistic group decision-making framework for bid evaluation in mega public projects considering carbon dioxide emissions reduction. <i>Journal of Cleaner Production</i> , 2017, 148, 811-825.	9.5	33
130	Experiential and instrumental attitudes: Interaction effect of attitude and subjective norm on recycling intention. <i>Journal of Environmental Psychology</i> , 2017, 50, 69-79.	5.2	221
131	Managing social risks at the housing demolition stage of urban redevelopment projects: A stakeholder-oriented study using social network analysis. <i>International Journal of Project Management</i> , 2017, 35, 925-941.	6.1	134
132	Reprint of: Uncertainty analysis for measuring greenhouse gas emissions in the building construction phase: a case study in China. <i>Journal of Cleaner Production</i> , 2017, 163, S420-S432.	9.5	16
133	A study of plot ratio/building height restrictions in high density cities using 3D spatial analysis technology: A case in Hong Kong. <i>Habitat International</i> , 2017, 65, 13-31.	5.9	23
134	A review on political factors influencing public support for urban environmental policy. <i>Environmental Science and Policy</i> , 2017, 75, 70-80.	5.0	50
135	Who should take the responsibility? Stakeholders' power over social responsibility issues in construction projects. <i>Journal of Cleaner Production</i> , 2017, 154, 318-329.	9.5	70
136	Evaluating social sustainability of urban housing demolition in Shanghai, China. <i>Journal of Cleaner Production</i> , 2017, 153, 26-40.	9.5	43
137	Schedule risk modeling in prefabrication housing production. <i>Journal of Cleaner Production</i> , 2017, 153, 692-706.	9.5	71
138	Decision support for sustainable urban renewal: A multi-scale model. <i>Land Use Policy</i> , 2017, 69, 361-371.	5.8	90
139	Mapping the knowledge domains of Building Information Modeling (BIM): A bibliometric approach. <i>Automation in Construction</i> , 2017, 84, 195-206.	10.0	223
140	Measuring the degree of speculation in the residential housing market: A spatial econometric model and its application in China. <i>Habitat International</i> , 2017, 67, 96-104.	5.9	15
141	Integrating RFID and BIM technologies for mitigating risks and improving schedule performance of prefabricated house construction. <i>Journal of Cleaner Production</i> , 2017, 165, 1048-1062.	9.5	205
142	Mapping the Knowledge Structure in Megaproject Management Research Using Complex Network Analysis. , 2017, , .		1
143	Research on Factors Influencing Project Delivery System Selection for Construction Projects. , 2017, , .		2
144	Residential housing bubbles in Hong Kong: identification and explanation based on GSADF test and dynamic probit model. <i>Journal of Property Research</i> , 2017, 34, 108-128.	2.8	14

#	ARTICLE	IF	CITATIONS
145	Investigating key challenges in major public engineering projects by a network-theory based analysis of stakeholder concerns: A case study. <i>International Journal of Project Management</i> , 2017, 35, 78-94.	6.1	100
146	Comparing the Performance Quality of Design-Bid-Build and Design-Build Delivery Methods. <i>Journal of Construction Engineering and Management - ASCE</i> , 2017, 143, .	4.0	22
147	A network theory-based analysis of stakeholder issues and their interrelationships in large construction projects: a case study. <i>International Journal of Construction Management</i> , 2017, 17, 210-227.	3.2	14
148	A network-theory Based Model for Stakeholder Analysis in Major Construction Projects. <i>Procedia Engineering</i> , 2016, 164, 292-298.	1.2	23
149	Occupancy data analytics and prediction: A case study. <i>Building and Environment</i> , 2016, 102, 179-192.	7.0	106
150	Energy use embodied in China's construction industry: A multi-regional input-output analysis. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 53, 1303-1312.	16.7	144
151	International diversification and corporate social responsibility. <i>Management Decision</i> , 2016, 54, 750-774.	4.0	36
152	Uncertainty analysis for measuring greenhouse gas emissions in the building construction phase: a case study in China. <i>Journal of Cleaner Production</i> , 2016, 129, 183-195.	9.5	85
153	A game theory based analysis of decision making for green retrofit under different occupancy types. <i>Journal of Cleaner Production</i> , 2016, 137, 1300-1312.	9.5	95
154	SWOT analysis and Internet of Things-enabled platform for prefabrication housing production in Hong Kong. <i>Habitat International</i> , 2016, 57, 74-87.	5.9	130
155	Improving the accuracy of energy baseline models for commercial buildings with occupancy data. <i>Applied Energy</i> , 2016, 179, 247-260.	10.3	62
156	Different interaction mechanisms of market structure in the construction industry TFP from the spatial perspective: A case study in China. <i>KSCE Journal of Civil Engineering</i> , 2016, 20, 23-33.	1.9	18
157	Embodied agricultural water use in China from 1997 to 2010. <i>Journal of Cleaner Production</i> , 2016, 112, 3176-3184.	9.5	24
158	Schedule risks in prefabrication housing production in Hong Kong: a social network analysis. <i>Journal of Cleaner Production</i> , 2016, 134, 482-494.	9.5	222
159	Multiagent Systems in Construction: A Ten-Year Review. <i>Journal of Computing in Civil Engineering</i> , 2016, 30, .	4.9	15
160	Life-cycle energy analysis of prefabricated building components: an input-output-based hybrid model. <i>Journal of Cleaner Production</i> , 2016, 112, 2198-2207.	9.5	237
161	A multi-regional structural path analysis of the energy supply chain in China's construction industry. <i>Energy Policy</i> , 2016, 92, 56-68.	8.8	146
162	Experimental Study on Virtual Value Management Workshop in Hong Kong. <i>Journal of Management in Engineering - ASCE</i> , 2016, 32, .	4.8	4

#	ARTICLE	IF	CITATIONS
163	Factors Affecting Schedule Delay, Cost Overrun, and Quality Level in Public Construction Projects. <i>Journal of Management in Engineering - ASCE</i> , 2016, 32, .	4.8	215
164	Identification of Key Contractor Characteristic Factors That Affect Project Success under Different Project Delivery Systems: Empirical Analysis Based on a Group of Data from China. <i>Journal of Management in Engineering - ASCE</i> , 2016, 32, .	4.8	33
165	Critical issues in spatial distribution of public housing estates and their implications on urban renewal in Hong Kong. <i>Smart and Sustainable Built Environment</i> , 2015, 4, 172-187.	4.4	10
166	Improving Management of Green Retrofits from a Stakeholder Perspective: A Case Study in China. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 13823-13842.	2.7	62
167	Major Barriers to Off-Site Construction: The Developer's Perspective in China. <i>Journal of Management in Engineering - ASCE</i> , 2015, 31, .	4.8	266
168	Salient attributes of urban green spaces in high density cities: The case of Hong Kong. <i>Habitat International</i> , 2015, 49, 92-99.	5.9	46
169	Embodied energy of service trading in Hong Kong. <i>Smart and Sustainable Built Environment</i> , 2015, 4, 234-248.	4.4	4
170	Literature review of green retrofit design for commercial buildings with BIM implication. <i>Smart and Sustainable Built Environment</i> , 2015, 4, 188-214.	4.4	33
171	Multiregional Input-Output Model for China's Farm Land and Water Use. <i>Environmental Science &amp; Technology</i> , 2015, 49, 403-414.	10.5	84
172	Critical Success Factors for Value Management Workshops in Malaysia. <i>Journal of Management in Engineering - ASCE</i> , 2015, 31, .	4.8	35
173	Is insufficient land supply the root cause of housing shortage? Empirical evidence from Hong Kong. <i>Habitat International</i> , 2015, 49, 538-546.	5.9	42
174	Procurement-Related Critical Factors for Briefing in Public-Private Partnership Projects: Case of Hong Kong. <i>Journal of Management in Engineering - ASCE</i> , 2015, 31, .	4.8	19
175	Which Owner Characteristics Are Key Factors Affecting Project Delivery System Decision Making? Empirical Analysis Based on the Rough Set Theory. <i>Journal of Management in Engineering - ASCE</i> , 2015, 31, .	4.8	40
176	Encouraging the use of urban green space: The mediating role of attitude, perceived usefulness and perceived behavioural control. <i>Habitat International</i> , 2015, 50, 130-139.	5.9	54
177	Key determinants of willingness to support policy measures on recycling: A case study in Hong Kong. <i>Environmental Science and Policy</i> , 2015, 54, 409-418.	5.0	69
178	GIS-Based Framework for Supporting Land Use Planning in Urban Renewal: Case Study in Hong Kong. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2015, 141, .	1.7	44
179	Decision-making model to generate novel emergency response plans for improving coordination during large-scale emergencies. <i>Knowledge-Based Systems</i> , 2015, 90, 111-128.	7.4	32
180	Greenhouse gas emissions during the construction phase of a building: a case study in China. <i>Journal of Cleaner Production</i> , 2015, 103, 249-259.	9.5	282

#	ARTICLE	IF	CITATIONS
181	Critical Success Factors of the Briefing Process for Construction Projects. <i>Journal of Management in Engineering - ASCE</i> , 2015, 31, .	4.8	16
182	Energy-dominated carbon metabolism: A case study of Hubei province, China. <i>Ecological Informatics</i> , 2015, 26, 85-92.	5.3	23
183	Framework for Stakeholder Management in Construction Projects. <i>Journal of Management in Engineering - ASCE</i> , 2015, 31, .	4.8	75
184	Simulating land use change in urban renewal areas: A case study in Hong Kong. <i>Habitat International</i> , 2015, 46, 23-34.	5.9	153
185	Stakeholder management studies in mega construction projects: A review and future directions. <i>International Journal of Project Management</i> , 2015, 33, 446-457.	6.1	421
186	Land Use Practice in a Hyper-Dense City: A Lesson from Hong Kong. , 2015, , .		0
187	Embodied Cultivated Land Use in the Urbanization Process within Guangdong Province. , 2014, , .		0
188	A Review of Planning Support Systems for Urban Land Use Planning. , 2014, , 233-248.		6
189	A GIS-Based Framework for Sustainable Land-Use Decision-Making in Urban Renewal: A Case Study in Hong Kong. , 2014, , .		2
190	The moderating effect of perceived policy effectiveness on recycling intention. <i>Journal of Environmental Psychology</i> , 2014, 37, 55-60.	5.2	93
191	A review of recent studies on sustainable urban renewal. <i>Habitat International</i> , 2014, 41, 272-279.	5.9	328
192	A generic decision model for developing concentrated rural settlement in post-disaster reconstruction: a China study. <i>Natural Hazards</i> , 2014, 71, 611-637.	3.4	43
193	A framework of decision-making factors and supporting information for facilitating sustainable site planning in urban renewal projects. <i>Cities</i> , 2014, 40, 44-55.	5.8	97
194	Critical review of the research on the management of prefabricated construction. <i>Habitat International</i> , 2014, 43, 240-249.	5.9	384
195	The role of perceived effectiveness of policy measures in predicting recycling behaviour in Hong Kong. <i>Resources, Conservation and Recycling</i> , 2014, 83, 141-151.	11.0	209
196	Embodied cultivated land use in China 1987â€“2007. <i>Ecological Indicators</i> , 2014, 47, 198-209.	6.4	47
197	Measuring the impact of prefabrication on construction waste reduction: An empirical study in China. <i>Resources, Conservation and Recycling</i> , 2014, 91, 27-39.	11.0	165
198	Stakeholder-Based Analysis of Drivers and Constraints in the Use of Off-Site Construction. , 2014, , .		9

#	ARTICLE	IF	CITATIONS
199	A Bayesian Approach for Best Practice Recommendations in Collaborative Designs of Construction Projects. , 2014, , .		0
200	A Conceptual Framework for CSR Implementation in the Construction Industry: A Relational Approach. , 2014, , .		2
201	Spatial Analysis of the Land Use Mechanism in Urban Renewal Areas: A Case Study in Hong Kong. , 2014, , .		1
202	A decision-making framework for sustainable land use in Hong Kong's urban renewal projects. Smart and Sustainable Built Environment, 2014, 3, 35-53.	4.4	11
203	Ranked Critical Factors in PPP Briefings. Journal of Management in Engineering - ASCE, 2013, 29, 164-171.	4.8	90
204	Modeling stockout risk and JIT purchasing in ready-mixed concrete batching plants. International Journal of Production Economics, 2013, 144, 14-19.	9.2	14
205	Perceived policy effectiveness and recycling behaviour: The missing link. Waste Management, 2013, 33, 783-784.	7.6	34
206	Factors affecting effectiveness and efficiency of analyzing stakeholders' needs at the briefing stage of public private partnership projects. International Journal of Project Management, 2013, 31, 513-521.	6.1	65
207	Comparative study of greenhouse gas emissions between off-site prefabrication and conventional construction methods: Two case studies of residential projects. Energy and Buildings, 2013, 66, 165-176.	6.8	396
208	The decision model of the intuitionistic fuzzy group bid evaluation for urban infrastructure projects considering social costs. Canadian Journal of Civil Engineering, 2013, 40, 263-273.	1.3	27
209	A Comprehensive Review of Scholarly Research on Value Methodology in Construction. , 2013, , .		1
210	Driving force of urban growth and regional planning: A case study of China's Guangdong Province. Habitat International, 2013, 40, 35-41.	5.9	56
211	Generic Model for Measuring Benefits of BIM as a Learning Tool in Construction Tasks. Journal of Construction Engineering and Management - ASCE, 2013, 139, 195-203.	4.0	77
212	An integrated approach to supporting land-use decisions in site redevelopment for urban renewal in Hong Kong. Habitat International, 2013, 38, 70-80.	5.9	73
213	A Critical Review of Green Retrofit Design. , 2013, , .		2
214	Finance-Related Critical Success Factors for the Briefing of PPP Projects in Construction. , 2013, , .		4
215	Problems and solutions of requirements management for construction projects under the traditional procurement systems. Facilities, 2013, 31, 223-237.	1.7	15
216	A Study of Virtual Value Management Workshop: Identifying Risks of Its Implementation. , 2013, , .		1

#	ARTICLE	IF	CITATIONS
217	Life Cycle Assessment of Green Buildings: A Case Study in China. , 2013, , .		1
218	Population Distribution and Density Function Improvement in China's Pearl River Delta. , 2013, , .		0
219	Value management: recent developments and way forward. Construction Innovation, 2012, 12, 264-271.	3.1	25
220	Recycling attitude and behaviour in university campus: a case study in Hong Kong. Facilities, 2012, 30, 630-646.	1.7	100
221	A user pre-occupancy evaluation method for facilitating the designer-client communication. Facilities, 2012, 30, 302-323.	1.7	20
222	Net Asset Value-Based Concession Duration Model for BOT Contracts. Journal of Construction Engineering and Management - ASCE, 2012, 138, 304-308.	4.0	25
223	IT supported collaborative work in A/E/C projects: A ten-year review. Automation in Construction, 2012, 21, 1-9.	10.0	49
224	Building Information Modeling-based user activity simulation and evaluation method for improving designer-user communications. Automation in Construction, 2012, 21, 148-160.	10.0	75
225	The effectiveness of DustBubbles on dust control in the process of concrete drilling. Safety Science, 2012, 50, 1284-1289.	5.0	28
226	Identification of Key Performance Indicators for Measuring the Performance of Value Management Studies in Construction. Journal of Construction Engineering and Management - ASCE, 2011, 137, 698-706.	4.0	45
227	Stakeholder management in construction: An empirical study to address research gaps in previous studies. International Journal of Project Management, 2011, 29, 900-910.	6.1	163
228	A group decision support system for implementing value management methodology in construction briefing. International Journal of Project Management, 2011, 29, 1003-1017.	6.1	32
229	Comparing the value of information sharing under different inventory policies in construction supply chain. International Journal of Project Management, 2011, 29, 867-876.	6.1	43
230	The effect of using group decision support systems in value management studies: An experimental study in Hong Kong. International Journal of Project Management, 2011, 29, 13-25.	6.1	17
231	Critical Success Factors for Transfer-Operate-Transfer Urban Water Supply Projects in China. Journal of Management in Engineering - ASCE, 2011, 27, 243-251.	4.8	95
232	A typology of operational approaches for stakeholder analysis and engagement. Construction Management and Economics, 2011, 29, 145-162.	3.2	83
233	Cognition and Decision Making in Construction Engineering and Management: A Case of Construction Project Contract Negotiation. Journal of Convergence Information Technology, 2011, 6, 226-233.	0.1	3
234	Managing employers' requirements in construction industry. Facilities, 2010, 28, 371-382.	1.7	12

#	ARTICLE	IF	CITATIONS
235	A review of studies on Public-Private Partnership projects in the construction industry. International Journal of Project Management, 2010, 28, 683-694.	6.1	320
236	A case-based reasoning system for using functional performance specification in the briefing of building projects. Automation in Construction, 2010, 19, 725-733.	10.0	20
237	Greenhouse gas emissions in building construction: A case study of One Peking in Hong Kong. Building and Environment, 2010, 45, 949-955.	7.0	370
238	Pedagogy of Teaching Value Management in Postgraduate Construction and Property Program. Journal of Professional Issues in Engineering Education and Practice, 2010, 136, 93-101.	1.0	4
239	Critical Review of Collaborative Working in Construction Projects: Business Environment and Human Behaviors. Journal of Management in Engineering - ASCE, 2010, 26, 196-208.	4.8	152
240	Critical Success Factors for Stakeholder Management: Construction Practitioners' Perspectives. Journal of Construction Engineering and Management - ASCE, 2010, 136, 778-786.	4.0	77
241	COGNITION DRIVEN FRAMEWORK FOR IMPROVING COLLABORATIVE WORKING IN CONSTRUCTION PROJECTS: NEGOTIATION PERSPECTIVE. Journal of Business Economics and Management, 2010, 11, 227-242.	2.4	11
242	An overview of previous studies in stakeholder management and its implications for the construction industry. Journal of Facilities Management, 2009, 7, 159-175.	2.1	88
243	Improving agent-based negotiation efficiency in construction supply chains: A relative entropy method. Automation in Construction, 2009, 18, 975-982.	10.0	22
244	A system dynamics model for the sustainable land use planning and development. Habitat International, 2009, 33, 15-25.	5.9	182
245	EXPLORING CRITICAL SUCCESS FACTORS FOR STAKEHOLDER MANAGEMENT IN CONSTRUCTION PROJECTS. Journal of Civil Engineering and Management, 2009, 15, 337-348.	3.5	174
246	Using data mining techniques to support value management workshops in construction. Tsinghua Science and Technology, 2008, 13, 191-201.	6.4	3
247	A computer-aided FPS-oriented approach for construction briefing. Tsinghua Science and Technology, 2008, 13, 292-297.	6.4	4
248	Measuring the Productivity of the Construction Industry in China by Using DEA-Based Malmquist Productivity Indices. Journal of Construction Engineering and Management - ASCE, 2008, 134, 64-71.	4.0	116
249	Comparative Study of the Variables in Construction Project Briefing/Architectural Programming. Journal of Construction Engineering and Management - ASCE, 2008, 134, 122-138.	4.0	26
250	Using Group Decision Support System to Support Value Management Workshops. Journal of Computing in Civil Engineering, 2008, 22, 100-113.	4.9	21
251	Multiple-objective bidding strategy using goal programming technique. Management Decision, 2008, 46, 656-672.	4.0	18
252	The Application of ICT in Collaborative Working in Construction Projects: A Critical Review. , 2007, , .		6

#	ARTICLE	IF	CITATIONS
253	A Hybrid Method for Improving Agent-based Negotiation Efficiency in Supply Chain. , 2007, , .		2
254	The Selection of Benchmarking Partners for Value Management: An Analytic Approach. International Journal of Construction Management, 2007, 7, 11-22.	3.2	10
255	Comparative Study of Idea Generation between Traditional Value Management Workshops and GDSS-Supported Workshops. Journal of Construction Engineering and Management - ASCE, 2007, 133, 816-825.	4.0	20
256	Towards an Agent-Based Negotiation Platform for Cooperative Decision-Making in Construction Supply Chain. Lecture Notes in Computer Science, 2007, , 416-425.	1.0	6
257	Measuring the Performance of Value Management Studies in Construction: Critical Review. Journal of Management in Engineering - ASCE, 2007, 23, 2-9.	4.8	78
258	A comparative study of student performance in traditional mode and online mode of learning. Computer Applications in Engineering Education, 2007, 15, 30-40.	3.5	20
259	The use of information technology by the quantity surveying profession in Hong Kong. International Journal of Project Management, 2007, 25, 134-142.	6.1	6
260	The application of electronic commerce and information integration in the construction industry. International Journal of Project Management, 2007, 25, 158-163.	6.1	18
261	Real estate confidence index based on Web GIS and SPSS WebAPP. International Journal of Project Management, 2007, 25, 171-177.	6.1	9
262	Coordination mechanisms for construction supply chain management in the Internet environment. International Journal of Project Management, 2007, 25, 150-157.	6.1	145
263	An empirical study of the variables affecting construction project briefing/architectural programming. International Journal of Project Management, 2007, 25, 198-212.	6.1	53
264	A Two-Level Programming Method for Collaborative Scheduling in Construction Supply Chain Management. Lecture Notes in Computer Science, 2007, , 290-297.	1.0	6
265	A Relative Entropy Method for Improving Agent-Based Negotiation Efficiency of Collaborative Working in Construction Projects. Lecture Notes in Computer Science, 2007, , 426-428.	1.0	2
266	The Application of ICT in Collaborative Working in Construction Projects: A Critical Review. , 2007, , .		1
267	Agent Based Multi-attribute Negotiation for Large-Scale Construction Project Supply Chain Coordination. , 2006, , .		3
268	Critical Appraisal of Performance Measurement in Value Management. International Journal of Construction Management, 2006, 6, 1-14.	3.2	3
269	The Effect of Using Group Decision Support System in Value Management Workshops: An Experimental Study. International Journal of Construction Management, 2006, 6, 49-62.	3.2	4
270	A critical investigation of the briefing process in Hong Kong's construction industry. Facilities, 2006, 24, 510-522.	1.7	15

#	ARTICLE	IF	CITATIONS
271	Investigation of Critical Success Factors in Construction Project Briefing by Way of Content Analysis. Journal of Construction Engineering and Management - ASCE, 2006, 132, 1178-1186.	4.0	101
272	A Value Management Approach to Strategic Briefing: An Exploratory Study. Architectural Engineering and Design Management, 2006, 2, 245-259.	1.6	6
273	Value management in China: current state and future prospect. Management Decision, 2005, 43, 603-610.	4.0	15
274	Briefing from a facilities management perspective. Facilities, 2005, 23, 356-367.	1.7	45
275	MANS3C: An Agent-Based Multi-Attribute Negotiation Framework for Construction Supply Chain Coordination. , 2005, , 1.		0
276	Construction IT and the "tipping point"™. Automation in Construction, 2005, 14, 281-286.	10.0	14
277	An agent-based framework for supply chain coordination in construction. Automation in Construction, 2005, 14, 413-430.	10.0	198
278	Application of 4D for dynamic site layout and management of construction projects. Automation in Construction, 2005, 14, 369-381.	10.0	96
279	INCITE 2004. Automation in Construction, 2005, 14, 279-280.	10.0	0
280	Application of value management in project briefing. Facilities, 2005, 23, 330-342.	1.7	47
281	An Analytical Review of the Briefing Practice in Hong Kong's Construction Industry. International Journal of Construction Management, 2005, 5, 77-89.	3.2	9
282	Using E-learning to Deliver Construction Technology for Undergraduate Students.A Case Study in Hong Kong. Architectural Engineering and Design Management, 2005, 1, 295-308.	1.6	7
283	A Multi-Agent Based Multi-Attribute Negotiation Framework for Construction Supply Chain Coordination. , 2005, , 1.		1
284	Application of DEA-Based Malmquist Productivity Index Measure to the Construction Industry in China. , 2005, , 1.		3
285	Applications of value management in the construction industry in China. Engineering, Construction and Architectural Management, 2004, 11, 9-19.	3.5	29
286	A framework for identification and representation of client requirements in the briefing process. Construction Management and Economics, 2004, 22, 213-221.	3.2	42
287	Factors constraining the development of professional project management in China's construction industry. International Journal of Project Management, 2004, 22, 203-211.	6.1	45
288	A Group Support System for improving value management studies in construction. Automation in Construction, 2004, 13, 209-224.	10.0	31

#	ARTICLE	IF	CITATIONS
289	Automatic acquisition of rules for 3D reconstruction of construction components. Automation in Construction, 2004, 13, 545-553.	10.0	3
290	Design of spatial decision support systems for property professionals using MapObjects and Excel. Automation in Construction, 2004, 13, 565-573.	10.0	24
291	An empirical model for decision-making on ISO 14000 acceptance in the Shanghai construction industry. Construction Management and Economics, 2004, 22, 55-73.	3.2	13
292	A comprehensive framework for assessing and selecting appropriate scaffolding based on analytic hierarchy process. Journal of Safety Research, 2003, 34, 589-596.	3.7	14
293	Virtual experiment of innovative construction operations. Automation in Construction, 2003, 12, 561-575.	10.0	36
294	A computer-aided decision support system for assessing a contractor's competitiveness. Automation in Construction, 2003, 12, 577-587.	10.0	38
295	Critical Success Factors for Value Management Studies in Construction. Journal of Construction Engineering and Management - ASCE, 2003, 129, 485-491.	4.0	135
296	Benchmarking the use of information technology by the quantity surveying profession. Benchmarking, 2003, 10, 581-596.	4.9	6
297	A Study of Factors Constraining the Development of Construction Supervision in China. International Journal of Construction Management, 2002, 2, 51-63.	3.2	0
298	Supporting the decision-making process for sustainable housing. Construction Management and Economics, 2002, 20, 387-390.	3.2	16
299	A group decision support system for value management studies in the construction industry. International Journal of Project Management, 2002, 20, 247-252.	6.1	34
300	A framework for benchmarking the value management process. Benchmarking, 2001, 8, 306-316.	4.9	34
301	Intelligent multimedia for expertise-intensive training in construction. Logistics Information Management, 2001, 14, 386-393.	0.8	3
302	Developing an intelligent system for teaching pre-tender cost estimating of office building projects. Computer Applications in Engineering Education, 2001, 9, 26-36.	3.5	3
303	Is the Hong Kong construction industry ready for value management?. International Journal of Project Management, 2000, 18, 317-326.	6.1	38
304	Priority setting in maintenance management: a modified multi-attribute approach using analytic hierarchy process. Construction Management and Economics, 1998, 16, 693-702.	3.2	80
305	Priority setting in planned maintenance - practical issues in using the multi-attribute approach. Building Research and Information, 1998, 26, 169-180.	3.9	26
306	A comparative study of priority setting methods for planned maintenance of public buildings. Facilities, 1997, 15, 331-339.	1.7	24

#	ARTICLE	IF	CITATIONS
307	The formation of citizens' intentions to purchase prefabricated housing in China: the integrating theory of planned behavior and norm activation model. Engineering, Construction and Architectural Management, 0, , .	3.5	3
308	Carbon Tracking in the Building Sector: A "CABBAGE"™ Framework. Proceedings E Report, 0, , 1085-1093.	0.0	0
309	Carbon Tracking in the Building Sector: A "CABBAGE"™ Framework. Proceedings E Report, 0, , 1085-1093.	0.0	0