

Albert P Chan

List of Publications by Year in descending order

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Version: 2024-02-01

469
papers

22,175
citations

9264

74
h-index

16183

124
g-index

482
all docs

482
docs citations

482
times ranked

7666
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors affecting international construction joint ventures: a systematic literature review. <i>International Journal of Construction Management</i> , 2023, 23, 98-113.	3.2	17
2	Studies on the success criteria and critical success factors for mega infrastructure construction projects: a literature review. <i>Engineering, Construction and Architectural Management</i> , 2023, 30, 1809-1834.	3.1	16
3	Facilitating a transition to a circular economy in construction projects: intermediate theoretical models based on the theory of planned behaviour. <i>Building Research and Information</i> , 2023, 51, 85-104.	3.9	10
4	A bibliometric-qualitative literature review of green finance gap and future research directions. <i>Climate and Development</i> , 2023, 15, 432-455.	3.9	23
5	Age-friendly cities and communities: a review and future directions – CORRIGENDUM. <i>Ageing and Society</i> , 2022, 42, 1234-1238.	1.7	8
6	An empirical analysis of barriers to building information modelling (BIM) implementation in construction projects: evidence from the Chinese context. <i>International Journal of Construction Management</i> , 2022, 22, 3119-3127.	3.2	13
7	Identifying the gaps in construction megaproject management research: a bibliographic analysis. <i>International Journal of Construction Management</i> , 2022, 22, 1585-1596.	3.2	13
8	Drivers for international construction joint ventures adoption: a systematic literature review. <i>International Journal of Construction Management</i> , 2022, 22, 1571-1583.	3.2	18
9	Staff resilience and coping behavior as protective factors for mental health among construction tradesmen. <i>Journal of Engineering, Design and Technology</i> , 2022, 20, 671-695.	1.7	9
10	Management control structures and performance implications in international construction joint ventures: critical survey and conceptual framework. <i>Engineering, Construction and Architectural Management</i> , 2022, 29, 755-781.	3.1	3
11	Manpower forecasting models in the construction industry: a systematic review. <i>Engineering, Construction and Architectural Management</i> , 2022, 29, 3137-3156.	3.1	4
12	Key drivers for implementing international construction joint ventures (ICJVs): global insights for sustainable growth. <i>Engineering, Construction and Architectural Management</i> , 2022, 29, 3363-3393.	3.1	8
13	Interactive effects of institutional, economic, social and environmental barriers on sustainable housing in a developing country. <i>Building and Environment</i> , 2022, 207, 108487.	6.9	10
14	Green finance gap in green buildings: A scoping review and future research needs. <i>Building and Environment</i> , 2022, 207, 108443.	6.9	82
15	Critical success factors for green building promotion: A systematic review and meta-analysis. <i>Building and Environment</i> , 2022, 207, 108452.	6.9	46
16	Critical Risks Inherent to the Transfer Phase of Public-Private Partnership Water Projects in China. <i>Journal of Management in Engineering - ASCE</i> , 2022, 38, .	4.8	10
17	Evolution of Electronic Procurement: Contemporary Review of Adoption and Implementation Strategies. <i>Buildings</i> , 2022, 12, 198.	3.1	5
18	Integrated design process of green building projects: A review towards assessment metrics and conceptual framework. <i>Journal of Building Engineering</i> , 2022, 50, 104180.	3.4	17

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19	Digitization, Digitalization, and Digital Transformation (3Ds): Explicating the Disparities and Applications of the 3Ds in the Construction Industry. , 2022, , .		0
20	Impacts of management control mechanisms on the performance of international construction joint ventures: an empirical study. Engineering, Construction and Architectural Management, 2022, ahead-of-print, .	3.1	1
21	Critical Success Factors for Green Building Promotion: A Systematic Review and Meta-Analysis. , 2022, , .		0
22	Measures to Boost Mental Health in the Construction Industry: Lessons from the Nigerian Workplace. , 2022, , .		0
23	Characteristics and Causes of Construction Accidents in a Large-Scale Development Project. Sustainability, 2022, 14, 4449.	3.2	2
24	Artificial intelligence in green building. Automation in Construction, 2022, 137, 104192.	9.8	71
25	To build or not to build, that is the uncertainty: Fuzzy synthetic evaluation of risks for sustainable housing in developing economies. Cities, 2022, 125, 103644.	5.6	8
26	Evaluation of symmetries and asymmetries on barriers to sustainable housing in developing countries. Journal of Building Engineering, 2022, 50, 104174.	3.4	7
27	Measures to Improve the Mental Health of Construction Personnel Based on Expert Opinions. Journal of Management in Engineering - ASCE, 2022, 38, .	4.8	11
28	Review of global research advances towards net-zero emissions buildings. Energy and Buildings, 2022, 266, 112142.	6.7	42
29	Integrated applications of building information modeling and artificial intelligence techniques in the AEC/FM industry. Automation in Construction, 2022, 139, 104289.	9.8	29
30	Spatial-temporal investigation of green building promotion efficiency: The case of China. Journal of Cleaner Production, 2022, 362, 132299.	9.3	9
31	Conceptualizing a win-win scenario in public-private partnerships: evidence from a systematic literature review. Engineering, Construction and Architectural Management, 2021, 28, 2712-2735.	3.1	12
32	Age-friendly cities and communities: a review and future directions. Ageing and Society, 2021, 41, 2242-2279.	1.7	32
33	Modeling the Impact of Barriers on Sustainable Housing in Developing Countries. Journal of the Urban Planning and Development Division, ASCE, 2021, 147, .	1.7	17
34	Developing a List of Key Performance Indicators for Benchmarking the Success of Construction Megaprojects. Journal of Construction Engineering and Management - ASCE, 2021, 147, .	3.8	29
35	Implementation of age-friendly initiatives in smart cities: probing the barriers through a systematic review. Built Environment Project and Asset Management, 2021, 11, 412-426.	1.6	6
36	An exploratory study of safety communication networks of ethnic minority crews in the Hong Kong construction industry. Engineering, Construction and Architectural Management, 2021, 28, 1156-1175.	3.1	8

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37	Evaluation of multi-level intervention strategies for a psychologically healthy construction workplace in Nigeria. <i>Journal of Engineering, Design and Technology</i> , 2021, 19, 509-536.	1.7	12
38	Identifying the driving factors of successful megaproject construction management: Findings from three Chinese cases. <i>Frontiers of Engineering Management</i> , 2021, 8, 5-16.	6.1	29
39	Risk Assessment of Public-Private Partnership Projects. , 2021, , 71-89.		0
40	Factors Contributing to the Success of Public-Private Partnership Projects. , 2021, , 51-70.		0
41	A Review of the Application of Hedonic Pricing Model in the Nigerian Real Estate Market. , 2021, , 560-569.		0
42	Reasons for Governments Adoption of Public-Private Partnership. , 2021, , 37-49.		0
43	Global Implementation Practices of Public-Private Partnership. , 2021, , 13-36.		0
44	Management of Unsolicited Public-Private Partnership Projects. , 2021, , 109-126.		1
45	A scientometric analysis of the housing affordability literature. <i>Journal of Housing and the Built Environment</i> , 2021, 36, 1501-1533.	1.8	13
46	Corruption in Construction Projects: Bibliometric Analysis of Global Research. <i>Sustainability</i> , 2021, 13, 4400.	3.2	12
47	Work-related stress, psychophysiological strain, and recovery among on-site construction personnel. <i>Automation in Construction</i> , 2021, 125, 103629.	9.8	27
48	BIM-enabled multi-level assessment of age-friendliness of urban housing based on multiscale spatial framework: enlightenments of housing support for "œaging-in-place"• <i>Sustainable Cities and Society</i> , 2021, 72, 103039.	10.4	11
49	Evaluating the Corruption Susceptibility Index of Infrastructure Procurement and Management in the Developed Context: The Case of Hong Kong. <i>Journal of Infrastructure Systems</i> , 2021, 27, 05021006.	1.8	9
50	Predicting the elderly's quality of life based on dynamic neighborhood environment under diverse scenarios: An integrated approach of ANN, scenario analysis and Monte Carlo method. <i>Habitat International</i> , 2021, 113, 102373.	5.8	4
51	Critical Barriers to International Construction Joint Ventures Success: Multiexpert Views and Contextual Disparities. <i>Journal of Construction Engineering and Management - ASCE</i> , 2021, 147, .	3.8	7
52	Are project-based organizations willing to learn compliance lessons from sanctioned organizations close to them? The moderating effect of knowledge base compatibility and strength of the event. <i>International Journal of Project Management</i> , 2021, 39, 672-682.	5.6	7
53	Assessing critical risk factors (CRFs) to sustainable housing: The perspective of a sub-Saharan African country. <i>Journal of Building Engineering</i> , 2021, 41, 102385.	3.4	23
54	Fuzzy Evaluation of the Factors Contributing to the Success of External Stakeholder Management in Construction. <i>Journal of Construction Engineering and Management - ASCE</i> , 2021, 147, .	3.8	14

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55	Tackling corruption in urban infrastructure procurement: Dynamic evaluation of the critical constructs and the anti-corruption measures. <i>Cities</i> , 2021, 119, 103379.	5.6	15
56	The influence of urban visuospatial configuration on older adults's stress: A wearable physiological-perceived stress sensing and data mining based-approach. <i>Building and Environment</i> , 2021, 206, 108298.	6.9	9
57	Model for Assessing the Success Index of Public-Private Partnership Projects. , 2021, , 91-108.		0
58	An Evaluation of Project Risk Dynamics in Sino-Africa Public Infrastructure Delivery; A Causal Loop and Interpretive Structural Modelling Approach (ISM-CLD). <i>Sustainability</i> , 2021, 13, 10822.	3.2	10
59	Identification of Critical Factors for Construction Megaprojects Success (CMS). <i>Advances in Science, Technology and Innovation</i> , 2021, , 83-88.	0.4	0
60	Investigating the Criticalities of Corruption Forms in Infrastructure Procurement in the Developing Regions. <i>Advances in Science, Technology and Innovation</i> , 2021, , 89-94.	0.4	0
61	Exploring the Barriers to and Motivators for Using Digital Mental Health Interventions Among Construction Personnel in Nigeria: Qualitative Study. <i>JMIR Formative Research</i> , 2021, 5, e18969.	1.4	7
62	Predicting Building-Related Carbon Emissions: A Test of Machine Learning Models. <i>Studies in Computational Intelligence</i> , 2021, , 247-266.	0.9	2
63	Opportunities and Challenges for Construction Health and Safety Technologies under the COVID-19 Pandemic in Chinese Construction Projects. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 13038.	2.6	14
64	Distinguishing Characteristics of Corruption Risks in Iranian Construction Projects: A Weighted Correlation Network Analysis. <i>Science and Engineering Ethics</i> , 2020, 26, 205-231.	2.9	50
65	Project selection index for unsolicited public-private partnership proposals. <i>International Journal of Construction Management</i> , 2020, 20, 555-566.	3.2	6
66	An Empirical Study on Construction Process Corruption Susceptibility: A Vignette of International Expertise. <i>Science and Engineering Ethics</i> , 2020, 26, 325-349.	2.9	7
67	Corruption in Construction: A Global Review. , 2020, , 9-22.		2
68	Towards corruption-free cities: Measuring the effectiveness of anti-corruption measures in infrastructure project procurement and management in Hong Kong. <i>Cities</i> , 2020, 96, 102435.	5.6	11
69	Impacts of anti-corruption barriers on the efficacy of anti-corruption measures in infrastructure projects: Implications for sustainable development. <i>Journal of Cleaner Production</i> , 2020, 246, 119078.	9.3	35
70	Critical barriers to sustainability attainment in affordable housing: International construction professionals' perspective. <i>Journal of Cleaner Production</i> , 2020, 253, 119995.	9.3	62
71	Critical Strategies for Enhancing BIM Implementation in AEC Projects: Perspectives from Chinese Practitioners. <i>Journal of Construction Engineering and Management - ASCE</i> , 2020, 146, .	3.8	39
72	Diverse contributions of multiple mediators to the impact of perceived neighborhood environment on the overall quality of life of community-dwelling seniors: A cross-sectional study in Nanjing, China. <i>Habitat International</i> , 2020, 104, 102253.	5.8	16

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73	Building information modeling (BIM)-based modular integrated construction risk management – Critical survey and future needs. <i>Computers in Industry</i> , 2020, 123, 103327.	9.9	81
74	Exploring the Relationships between the Topological Characteristics of Subway Networks and Service Disruption Impact. <i>Sustainability</i> , 2020, 12, 3960.	3.2	4
75	Towards a sustainability assessment model for affordable housing projects: the perspective of professionals in Ghana. <i>Engineering, Construction and Architectural Management</i> , 2020, 27, 2523-2551.	3.1	21
76	Exploring Construction Employees’ Perspectives on the Potential Causes of Psychological Health Conditions in the Construction Industry: A Study in Ghana. <i>International Journal of Construction Education and Research</i> , 2020, , 1-21.	1.6	6
77	Construction of a Bayesian network model for improving the safety performance of electrical and mechanical (E&M) works in repair, maintenance, alteration and addition (RMAA) projects. <i>Safety Science</i> , 2020, 131, 104893.	4.9	27
78	Evaluating the Effectiveness of Strategies for Extirpating Corrupt Practices in Infrastructure Project Procurement. <i>Journal of Infrastructure Systems</i> , 2020, 26, 04020004.	1.8	11
79	Work-Life Balance for Construction Manual Workers. <i>Journal of Construction Engineering and Management - ASCE</i> , 2020, 146, .	3.8	23
80	Artificial intelligence in the AEC industry: Scientometric analysis and visualization of research activities. <i>Automation in Construction</i> , 2020, 112, 103081.	9.8	278
81	Mental Ill-Health Risk Factors in the Construction Industry: Systematic Review. <i>Journal of Construction Engineering and Management - ASCE</i> , 2020, 146, .	3.8	80
82	Development of a building sustainability assessment method (BSAM) for developing countries in sub-Saharan Africa. <i>Journal of Cleaner Production</i> , 2020, 263, 121514.	9.3	28
83	Experimental Study on the Efficacy of a Novel Personal Cooling Vest Incorporated with Phase Change Materials and Fans. <i>Materials</i> , 2020, 13, 1801.	2.9	10
84	Adoption of Green Building Technologies in Ghana. <i>Green Energy and Technology</i> , 2020, , 217-235.	0.6	7
85	ASSESSING PROCUREMENT IRREGULARITIES IN THE SUPPLY-CHAIN OF GHANAIAN CONSTRUCTION PROJECTS: A SOFT-COMPUTING APPROACH. <i>Journal of Civil Engineering and Management</i> , 2020, 26, 66-82.	3.5	15
86	Assessing Collusion Risks in Public Construction Projects: A Case of China. , 2020, , 155-179.		0
87	Principal Causes of Corruption in the Public Construction Sector. , 2020, , 49-77.		2
88	Effectiveness of Prevailing Anti-corruption Strategies. , 2020, , 79-104.		1
89	Collusive Practices in Public Construction Projects: A Case of China. , 2020, , 133-154.		0
90	Measuring Corruption in Public Construction Project: A Case of China. , 2020, , 105-131.		0

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91	Empirical assessment of the forms of corruption in infrastructure project procurement. , 2020, , 67-87.		0
92	Expertsâ€™ perspectives on corruption causal factors in infrastructure procurement. , 2020, , 88-108.		0
93	Framework development: Extirpating corruption in urban infrastructure projects. , 2020, , 184-199.		0
94	A Turn to Smart Contracts and Future Applications towards Construction Innovation: A Hybrid-Metric Review. , 2020, , .		4
95	Contextualizing the Institutional Changes in BIM-Based Construction: A Comparison of BIM-Attached and BIM-Integrated Projects. , 2020, , .		0
96	The ends required to justify the means for sustainable affordable housing: A review on critical success criteria. Sustainable Development, 2019, 27, 781-794.	12.5	21
97	Modelling capability-based risk allocation in PPPs using fuzzy integral approach. Canadian Journal of Civil Engineering, 2019, 46, 777-788.	1.3	9
98	Review of Concepts and Trends in International Construction Joint Ventures Research. Journal of Construction Engineering and Management - ASCE, 2019, 145, .	3.8	18
99	Combining process analysis method and four-pronged approach to integrate corporate sustainability metrics for assessing international construction joint ventures performance. Journal of Cleaner Production, 2019, 237, 117781.	9.3	22
100	Nanoencapsulation of Organic Phase Change Material in Water via Coacervation Using Amphoteric Copolymer. Industrial & Engineering Chemistry Research, 2019, 58, 21080-21088.	3.7	18
101	Toward a cleaner project procurement: Evaluation of construction projectsâ€™ vulnerability to corruption in developing countries. Journal of Cleaner Production, 2019, 216, 394-407.	9.3	35
102	Bridging the gap between sustainable housing and affordable housing: The required critical success criteria (CSC). Building and Environment, 2019, 151, 112-125.	6.9	101
103	Predicting property price index using artificial intelligence techniques. International Journal of Housing Markets and Analysis, 2019, 12, 1072-1092.	1.1	35
104	Investigating associations among performance criteria in Green Building projects. Journal of Cleaner Production, 2019, 232, 1348-1370.	9.3	17
105	Identifying the gaps in project success research. Engineering, Construction and Architectural Management, 2019, 26, 1553-1573.	3.1	23
106	Factors affecting structural steelwork adoption from a project lifecycle perspective: The case of Hong Kong. Journal of Cleaner Production, 2019, 230, 634-646.	9.3	3
107	Developing a project sustainability index for sustainable development in transnational publicâ€“private partnership projects. Sustainable Development, 2019, 27, 1034-1048.	12.5	29
108	A Survey of Work-Related Pain Prevalence Among Construction Workers in Hong Kong: A Case-Control Study. International Journal of Environmental Research and Public Health, 2019, 16, 1404.	2.6	24

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109	Critical success factors (CSFs) for sustainable affordable housing. <i>Building and Environment</i> , 2019, 156, 203-214.	6.9	125
110	Implementation of Safety Management System for Improving Construction Safety Performance: A Structural Equation Modelling Approach. <i>Buildings</i> , 2019, 9, 89.	3.1	14
111	Making decision toward overseas construction projects. <i>Engineering, Construction and Architectural Management</i> , 2019, 26, 285-302.	3.1	22
112	Dynamic framework transfer model for public-private partnerships. <i>Engineering, Construction and Architectural Management</i> , 2019, 26, 1218-1239.	3.1	13
113	Social Responsibility Initiatives for Public-Private Partnership Projects: A Comparative Study between China and Ghana. <i>Sustainability</i> , 2019, 11, 1338.	3.2	15
114	Thematic Overview of Corruption in Infrastructure Procurement Process. <i>Journal of Infrastructure Systems</i> , 2019, 25, .	1.8	8
115	Review of global mental health research in the construction industry. <i>Engineering, Construction and Architectural Management</i> , 2019, 27, 385-410.	3.1	28
116	Building Healthy Eating Knowledge and Behavior: An Evaluation of Nutrition Education in a Skill Training Course for Construction Apprentices. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4852.	2.6	13
117	Model for predicting the success of public-private partnership infrastructure projects in developing countries: a case of Ghana. <i>Architectural Engineering and Design Management</i> , 2019, 15, 213-232.	1.7	19
118	Conflict prevention measures for public-private partnerships in developing countries. <i>Journal of Financial Management of Property and Construction</i> , 2019, 24, 39-57.	1.4	12
119	Barriers Affecting Effective Application of Anticorruption Measures in Infrastructure Projects: Disparities between Developed and Developing Countries. <i>Journal of Management in Engineering - ASCE</i> , 2019, 35, .	4.8	31
120	Quantifying the Linkages and Leakages of Construction Activities in an Open Economy Using Multiregional Input-Output Analysis. <i>Journal of Management in Engineering - ASCE</i> , 2019, 35, 04018054.	4.8	5
121	A scientometric analysis and visualization of global green building research. <i>Building and Environment</i> , 2019, 149, 501-511.	6.9	215
122	Contemporary Review of Anti-Corruption Measures in Construction Project Management. <i>Project Management Journal</i> , 2019, 50, 40-56.	4.3	41
123	Root causes of conflict and conflict resolution mechanisms in public-private partnerships: Comparative study between Ghana and China. <i>Cities</i> , 2019, 87, 185-195.	5.6	33
124	Investigating the causes of delay in grain bin construction projects: the case of China. <i>International Journal of Construction Management</i> , 2019, 19, 1-14.	3.2	45
125	Causal Factors of Corruption in Construction Project Management: An Overview. <i>Science and Engineering Ethics</i> , 2019, 25, 1-31.	2.9	79
126	Developing a hybrid cooling vest for combating heat stress in the construction industry. <i>Textile Research Journal</i> , 2019, 89, 254-269.	2.2	30

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127	Review of application of analytic hierarchy process (AHP) in construction. International Journal of Construction Management, 2019, 19, 436-452.	3.2	249
128	Reduction of Physiological Strain Under a Hot and Humid Environment by a Hybrid Cooling Vest. Journal of Strength and Conditioning Research, 2019, 33, 1429-1436.	2.1	14
129	Retirement Village Development for the Elderly: Applying the Concept of Public-Private Partnership. , 2019, , 1-8.		3
130	Internationalization of Construction Enterprises: An Overview of Motivation. International Journal of Technology, 2019, 10, 36.	0.8	3
131	Preferred Entry Mode Choices and Transformation of Indonesian Contractors' Strategy in International Markets. Journal of Construction in Developing Countries, 2019, 24, 173-188.	0.6	2
132	Exploring Occupational Psychological Health Indicators Among Construction Employees: A Study In Ghana. Journal of Mental Health and Clinical Psychology, 2019, 3, 6-18.	0.5	12
133	Exploring Personal Factors That Might Influence the Vulnerability of Construction Employees to Occupational Psychological Disorders. Health, 2019, 11, 546-566.	0.3	3
134	Coping Strategies Adopted by Construction Employees to Deal with the Causes and Effects of Occupational Psychological Disorders: A Study in Ghana. Health, 2019, 11, 755-782.	0.3	4
135	The strategies to enhance safety performance in the construction industry of Pakistan. , 2019, , 85-102.		0
136	Improving property valuation accuracy: a comparison of hedonic pricing model and artificial neural network. Pacific Rim Property Research Journal, 2018, 24, 71-83.	0.4	48
137	What are the green technologies for sustainable housing development? An empirical study in Ghana. Business Strategy and Development, 2018, 1, 140-153.	4.2	15
138	Strategies for Effective Management of Unsolicited Publicâ€“Private Partnership Proposals. Journal of Management in Engineering - ASCE, 2018, 34, .	4.8	26
139	Strategies to promote green building technologies adoption in developing countries: The case of Ghana. Building and Environment, 2018, 130, 74-84.	6.9	123
140	Investigating the difficulties of implementing safety practices in international construction projects. Safety Science, 2018, 108, 39-47.	4.9	18
141	Achieving property valuation accuracy in developing countries: the implication of data source. International Journal of Housing Markets and Analysis, 2018, 11, 573-585.	1.1	8
142	Public sectorâ€™s perspective on implementing public â€“ private partnership (PPP) policy in Ghana and Hong Kong. Journal of Facilities Management, 2018, 16, 175-196.	1.8	16
143	Applying the self-determination theory (SDT) to explain the levels of motivation for adopting green building. International Journal of Construction Management, 2018, 18, 120-131.	3.2	20
144	Evaluating the usability of a commercial cooling vest in the Hong Kong industries. International Journal of Occupational Safety and Ergonomics, 2018, 24, 73-81.	1.9	9

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145	Making international expansion decision for construction enterprises with multiple criteria: a literature review approach. <i>International Journal of Construction Management</i> , 2018, 18, 221-231.	3.2	16
146	Critical barriers to green building technologies adoption in developing countries: The case of Ghana. <i>Journal of Cleaner Production</i> , 2018, 172, 1067-1079.	9.3	309
147	Critical Risk Factors of Transnational Public-Private Partnership Projects: Literature Review. <i>Journal of Infrastructure Systems</i> , 2018, 24, .	1.8	48
148	A critical review of virtual and augmented reality (VR/AR) applications in construction safety. <i>Automation in Construction</i> , 2018, 86, 150-162.	9.8	606
149	Exploring the Strategic Motivation of Internationalisation: Indonesian Contractors' Perspectives. <i>Construction Economics and Building</i> , 2018, 18, 64-83.	0.9	0
150	A best practice framework for public-private partnership implementation for construction projects in developing countries. <i>Benchmarking</i> , 2018, 25, 2806-2827.	4.6	13
151	Modelling Risk Allocation Decisions in Public-Private Partnership Contracts using the Fuzzy Set Approach. , 2018, , 337-355.		0
152	A Bayesian Network Model for Reducing Accident Rates of Electrical and Mechanical (E&M) Work. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2496.	2.6	25
153	Fuzzy Integral-Based Risk-Assessment Approach for Public-Private Partnership Infrastructure Projects. <i>Journal of Construction Engineering and Management - ASCE</i> , 2018, 144, .	3.8	33
154	Achieving leanness with BIM-based integrated data management in a built environment project. <i>Construction Innovation</i> , 2018, 18, 469-487.	2.7	18
155	Impacts of cooling intervention on the heat strain attenuation of construction workers. <i>International Journal of Biometeorology</i> , 2018, 62, 1625-1634.	3.0	12
156	Review of Public-Private Partnership Literature from a Project Lifecycle Perspective. <i>Journal of Infrastructure Systems</i> , 2018, 24, .	1.8	48
157	Influences of barriers, drivers, and promotion strategies on green building technologies adoption in developing countries: The Ghanaian case. <i>Journal of Cleaner Production</i> , 2018, 200, 687-703.	9.3	145
158	Relationships among Safety Climate, Safety Behavior, and Safety Outcomes for Ethnic Minority Construction Workers. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 484.	2.6	87
159	Accidents of Electrical and Mechanical Works for Public Sector Projects in Hong Kong. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 485.	2.6	6
160	Cardiovascular Health of Construction Workers in Hong Kong: A Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1251.	2.6	14
161	Barriers to the integration of BIM and sustainability practices in construction projects: A Delphi survey of international experts. <i>Journal of Building Engineering</i> , 2018, 20, 60-71.	3.4	139
162	ANFIS multi criteria decision making for overseas construction projects: a methodology. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018, 117, 012043.	0.3	1

#	ARTICLE	IF	CITATIONS
163	Construction Accidents in a Large-Scale Public Infrastructure Project: Severity and Prevention. Journal of Construction Engineering and Management - ASCE, 2018, 144, .	3.8	27
164	Review of social responsibility factors for sustainable development in public-private partnerships. Sustainable Development, 2018, 26, 515-524.	12.5	36
165	Motivations for adopting unsolicited proposals for public-private partnership project implementation. Journal of Financial Management of Property and Construction, 2018, 23, 221-238.	1.4	15
166	Factors affecting the market development of steel construction. Engineering, Construction and Architectural Management, 2018, 25, 1146-1169.	3.1	8
167	Evaluation and Ranking of Risk Factors in Transnational Public-Private Partnerships Projects: Case Study Based on the Intuitionistic Fuzzy Analytic Hierarchy Process. Journal of Infrastructure Systems, 2018, 24, .	1.8	30
168	Conceptual Framework and Roadmap Approach for Integrating BIM into Lifecycle Project Management. Journal of Management in Engineering - ASCE, 2018, 34, .	4.8	83
169	Evaluating the project success index of public-private partnership projects in Hong Kong. Construction Innovation, 2018, 18, 371-391.	2.7	18
170	Public-Private Partnership in Ghana. , 2018, , 5294-5301.		2
171	A fuzzy model for assessing the risk exposure of procuring infrastructure mega-projects through public-private partnership: The case of Hong Kong-Zhuhai-Macao Bridge. Frontiers of Engineering Management, 2018, , .	6.1	10
172	Critical review of studies on building information modeling (BIM) in project management. Frontiers of Engineering Management, 2018, .	6.1	12
173	Exploring the linkages between the adoption of BIM and design error reduction. International Journal of Sustainable Development and Planning, 2018, 13, 108-120.	0.7	15
174	ASSESSING COLLUSION RISKS IN MANAGING CONSTRUCTION PROJECTS USING ARTIFICIAL NEURAL NETWORK. Technological and Economic Development of Economy, 2018, 24, 2003-2025.	4.6	18
175	STAKEHOLDERS' PERSPECTIVES ON THE SUCCESS CRITERIA FOR PUBLIC-PRIVATE PARTNERSHIP PROJECTS. International Journal of Strategic Property Management, 2018, 22, 131-142.	1.8	18
176	COMPARATIVE STUDY OF GOVERNMENTS' REASONS/MOTIVATIONS FOR ADOPTING PUBLIC-PRIVATE PARTNERSHIP POLICY IN DEVELOPING AND DEVELOPED ECONOMIES/COUNTRIES. International Journal of Strategic Property Management, 2018, 22, 403-414.	1.8	14
177	LIFECYCLE PERFORMANCE MEASUREMENT OF PUBLIC-PRIVATE PARTNERSHIPS: A CASE STUDY IN CHINA'S WATER SECTOR. International Journal of Strategic Property Management, 2018, 22, 516-531.	1.8	13
178	Overview of the Application of Social Network Analysis in Construction Engineering and Management Research. , 2017, , 355-365.		1
179	Effectiveness of a newly designed construction uniform for heat strain attenuation in a hot and humid environment. Applied Ergonomics, 2017, 58, 555-565.	3.1	14
180	Drivers for implementing green building technologies: An international survey of experts. Journal of Cleaner Production, 2017, 145, 386-394.	9.3	139

#	ARTICLE	IF	CITATIONS
181	A survey of critical success factors for attracting private sector participation in water supply projects in developing countries. <i>Journal of Facilities Management</i> , 2017, 15, 35-61.	1.8	41
182	Perceptions of stakeholders on the critical success factors for operational management of public-private partnership projects. <i>Facilities</i> , 2017, 35, 21-38.	1.6	35
183	Modelling property values in Nigeria using artificial neural network. <i>Journal of Property Research</i> , 2017, 34, 36-53.	2.8	41
184	Determinants of Safety Climate for Building Projects: SEM-Based Cross-Validation Study. <i>Journal of Construction Engineering and Management - ASCE</i> , 2017, 143, .	3.8	44
185	Critical success criteria for public-private partnership projects: international experts' opinion. <i>International Journal of Strategic Property Management</i> , 2017, 21, 87-100.	1.8	97
186	Implementation constraints in public-private partnership. <i>Journal of Facilities Management</i> , 2017, 15, 90-106.	1.8	39
187	Risk assessment in public-private partnership infrastructure projects. <i>Construction Innovation</i> , 2017, 17, 204-223.	2.7	51
188	Factors attracting private sector investments in public-private partnerships in developing countries. <i>Journal of Financial Management of Property and Construction</i> , 2017, 22, 92-111.	1.4	58
189	Evaluating the Safety Climate of Ethnic Minority Construction Workers in Hong Kong. <i>Journal of Professional Issues in Engineering Education and Practice</i> , 2017, 143, .	0.9	22
190	Users' receptiveness to the application of artificial intelligence in property valuation. <i>Pacific Rim Property Research Journal</i> , 2017, 23, 175-193.	0.4	13
191	Public participation performance in public construction projects of South China: A case study of the Guangzhou Games venues construction. <i>International Journal of Project Management</i> , 2017, 35, 1391-1401.	5.6	40
192	Corruption Forms in the Construction Industry: Literature Review. <i>Journal of Construction Engineering and Management - ASCE</i> , 2017, 143, .	3.8	98
193	A review of stakeholder management performance attributes in construction projects. <i>International Journal of Project Management</i> , 2017, 35, 1037-1051.	5.6	112
194	The factors contributing to construction accidents in Pakistan. <i>Engineering, Construction and Architectural Management</i> , 2017, 24, 463-485.	3.1	53
195	Optimal cooling intervention for construction workers in a hot and humid environment. <i>Building and Environment</i> , 2017, 118, 91-100.	6.9	34
196	Examining issues influencing green building technologies adoption: The United States green building experts' perspectives. <i>Energy and Buildings</i> , 2017, 144, 320-332.	6.7	175
197	Critical review of hedonic pricing model application in property price appraisal: A case of Nigeria. <i>International Journal of Sustainable Built Environment</i> , 2017, 6, 250-259.	3.2	36
198	Evaluation of the ventilation unit for personal cooling system (PCS). <i>International Journal of Industrial Ergonomics</i> , 2017, 58, 62-68.	2.6	39

#	ARTICLE	IF	CITATIONS
199	Barriers Affecting the Adoption of Green Building Technologies. <i>Journal of Management in Engineering - ASCE</i> , 2017, 33, .	4.8	128
200	Drivers for green building: A review of empirical studies. <i>Habitat International</i> , 2017, 60, 34-49.	5.8	292
201	Empirical comparison of critical success factors for public-private partnerships in developing and developed countries. <i>Engineering, Construction and Architectural Management</i> , 2017, 24, 1222-1245.	3.1	41
202	Comparison of heat strain recovery in different anti-heat stress clothing ensembles after work to exhaustion. <i>Journal of Thermal Biology</i> , 2017, 69, 311-318.	2.5	3
203	Corrupt Practices in the Construction Industry: Survey of Ghanaian Experience. <i>Journal of Management in Engineering - ASCE</i> , 2017, 33, .	4.8	73
204	A fuzzy synthetic evaluation analysis of operational management critical success factors for public-private partnership infrastructure projects. <i>Benchmarking</i> , 2017, 24, 2092-2112.	4.6	51
205	Managing the expectations of external stakeholders in construction projects. <i>Engineering, Construction and Architectural Management</i> , 2017, 24, 736-756.	3.1	42
206	Artificial neural network in property valuation: application framework and research trend. <i>Property Management</i> , 2017, 35, 554-571.	0.8	35
207	A Fuzzy-Based Evaluation of Financial Risks in Build-Own-Operate-Transfer Water Supply Projects. <i>Journal of Infrastructure Systems</i> , 2017, 23, .	1.8	17
208	Driving forces for green building technologies adoption in the construction industry: Ghanaian perspective. <i>Building and Environment</i> , 2017, 125, 206-215.	6.9	72
209	Developing a Project Success Index for Public-Private Partnership Projects in Developing Countries. <i>Journal of Infrastructure Systems</i> , 2017, 23, .	1.8	65
210	Evaluating the Physiological and Perceptual Responses of Wearing a Newly Designed Cooling Vest for Construction Workers. <i>Annals of Work Exposures and Health</i> , 2017, 61, 883-901.	1.4	25
211	A field study of the effectiveness and practicality of a novel hybrid personal cooling vest worn during rest in Hong Kong construction industry. <i>Journal of Thermal Biology</i> , 2017, 70, 21-27.	2.5	29
212	Construction safety and health problems of ethnic minority workers in Hong Kong. <i>Engineering, Construction and Architectural Management</i> , 2017, 24, 901-919.	3.1	33
213	Investigating the Underlying Factors of Corruption in the Public Construction Sector: Evidence from China. <i>Science and Engineering Ethics</i> , 2017, 23, 1643-1666.	2.9	58
214	Hybrid cooling vest for cooling between exercise bouts in the heat: Effects and practical considerations. <i>Journal of Thermal Biology</i> , 2017, 63, 1-9.	2.5	22
215	Workers' Perceptions of Safety Climate in International Construction Projects: Effects of Nationality, Religious Belief, and Employment Mode. <i>Journal of Construction Engineering and Management - ASCE</i> , 2017, 143, .	3.8	30
216	Indicators of owner commitment for successful delivery of green building projects. <i>Ecological Indicators</i> , 2017, 72, 268-277.	6.3	30

#	ARTICLE	IF	CITATIONS
217	Review of Barriers to Green Building Adoption. Sustainable Development, 2017, 25, 167-179.	12.5	166
218	Implementing public-private partnership (PPP) policy for public construction projects in Ghana: critical success factors and policy implications. International Journal of Construction Management, 2017, 17, 113-123.	3.2	84
219	Evaluating the Effectiveness of Cooling Vest in a Hot and Humid Environment. Annals of Work Exposures and Health, 2017, 61, 481-494.	1.4	28
220	Investigating ethnic minorities' perceptions of safety climate in the construction industry. Journal of Safety Research, 2017, 63, 9-19.	3.6	33
221	Role of work uniform in alleviating perceptual strain among construction workers. Industrial Health, 2017, 55, 76-86.	1.0	12
222	Strategies for Promoting Green Building Technologies Adoption in the Construction Industry—An International Study. Sustainability, 2017, 9, 969.	3.2	133
223	Modeling the Relationship between Safety Climate and Safety Performance in a Developing Construction Industry: A Cross-Cultural Validation Study. International Journal of Environmental Research and Public Health, 2017, 14, 351.	2.6	41
224	Effects of Heat Stress on Construction Labor Productivity in Hong Kong: A Case Study of Rebar Workers. International Journal of Environmental Research and Public Health, 2017, 14, 1055.	2.6	84
225	Heat stress intervention research in construction: gaps and recommendations. Industrial Health, 2017, 55, 201-209.	1.0	15
226	Public-Private Partnership in Ghana. , 2017, , 1-7.		4
227	Understanding Collusive Practices in Chinese Construction Projects. Journal of Professional Issues in Engineering Education and Practice, 2017, 143, .	0.9	42
228	Digital technologies improving safety in the construction industry. , 2017, , 70-90.		0
229	Review of research trend in international construction projects: a bibliometric analysis. Construction Economics and Building, 2016, 16, 71-82.	0.9	13
230	Health Profile of Construction Workers in Hong Kong. International Journal of Environmental Research and Public Health, 2016, 13, 1232.	2.6	36
231	Multilevel Safety Climate and Safety Performance in the Construction Industry: Development and Validation of a Top-Down Mechanism. International Journal of Environmental Research and Public Health, 2016, 13, 1100.	2.6	41
232	Critical determinants of residential property value: professionals' perspective. Journal of Facilities Management, 2016, 14, 283-300.	1.8	28
233	Critical analysis of green building research trend in construction journals. Habitat International, 2016, 57, 53-63.	5.8	243
234	Review of the application of social network analysis (SNA) in construction project management research. International Journal of Project Management, 2016, 34, 1214-1225.	5.6	217

#	ARTICLE	IF	CITATIONS
235	Evaluating the effectiveness and practicality of a cooling vest across four industries in Hong Kong. Facilities, 2016, 34, 511-534.	1.6	22
236	A Fuzzy Approach for the Allocation of Risks in Public-Private Partnership Water-Infrastructure Projects in Developing Countries. Journal of Infrastructure Systems, 2016, 22, .	1.8	47
237	Factors affecting airport apron workers' preference on cooling vests. Performance Enhancement and Health, 2016, 5, 17-23.	1.6	11
238	From innovation to application of personal cooling vest. Smart and Sustainable Built Environment, 2016, 5, 111-124.	4.0	4
239	A survey of property valuation approaches in Nigeria. Property Management, 2016, 34, 364-380.	0.8	23
240	Heat stress and its impacts on occupational health and performance. Indoor and Built Environment, 2016, 25, 3-5.	2.8	54
241	Improving the Outcomes of Public Drainage Projects through NEC3-Based Relational Contracting: Hong Kong Case Study. Journal of Professional Issues in Engineering Education and Practice, 2016, 142, .	0.9	5
242	APPLICATION OF DELPHI METHOD IN CONSTRUCTION ENGINEERING AND MANAGEMENT RESEARCH: A QUANTITATIVE PERSPECTIVE. Journal of Civil Engineering and Management, 2016, 22, 991-1000.	3.5	172
243	Analysis of the Effectiveness of Instructional Strategies for Construction Management Students. Journal of Professional Issues in Engineering Education and Practice, 2016, 142, .	0.9	6
244	Critical success factors for public-private partnership in water supply projects. Facilities, 2016, 34, 124-160.	1.6	44
245	Developing Transport Infrastructure in Sub-Saharan Africa through Public-Private Partnerships: Policy Practice and Implications. Transport Reviews, 2016, 36, 170-186.	8.8	86
246	Developing a Program Organization Performance Index for Delivering Construction Megaprojects in China: Fuzzy Synthetic Evaluation Analysis. Journal of Management in Engineering - ASCE, 2016, 32, .	4.8	57
247	Development of an early-warning system for site work in hot and humid environments: A case study. Automation in Construction, 2016, 62, 101-113.	9.8	102
248	Occupational safety and health performance in the Pakistani construction industry: stakeholders' perspective. International Journal of Construction Management, 2016, 16, 209-219.	3.2	28
249	Critical review on PPP Research - A search from the Chinese and International Journals. International Journal of Project Management, 2016, 34, 597-612.	5.6	182
250	Strategies for Improving Safety and Health of Ethnic Minority Construction Workers. Journal of Construction Engineering and Management - ASCE, 2016, 142, .	3.8	37
251	Practical on-site measurement of heat strain with the use of a perceptual strain index. International Archives of Occupational and Environmental Health, 2016, 89, 299-306.	2.3	21
252	The development of anti-heat stress clothing for construction workers in hot and humid weather. Ergonomics, 2016, 59, 479-495.	2.1	44

#	ARTICLE	IF	CITATIONS
253	Cumulative Effects on the Change of Residual Value in PPP Projects: A Comparative Case Study. Journal of Infrastructure Systems, 2016, 22, 05015006.	1.8	9
254	Evaluating the physiological and perceptual responses of wearing a newly designed construction work uniform. Textile Research Journal, 2016, 86, 659-673.	2.2	22
255	A Framework for Establishing Early Warning System for Working in Hot Environments. , 2016, , .		1
256	Human Error Risk Management Methodology for Rail Crack Incidents. Urban Rail Transit, 2015, 1, 257-265.	1.8	5
257	Impacts of the Revitalizing Industrial Buildings (RIB) Scheme in Hong Kong. Sustainable Cities and Society, 2015, 19, 184-190.	10.4	13
258	Optimal Work Pattern for Construction Workers in Hot Weather: A Case Study in Hong Kong. Journal of Computing in Civil Engineering, 2015, 29, .	4.7	39
259	Wearing comfort of two construction work uniforms. Construction Innovation, 2015, 15, 473-492.	2.7	4
260	An Alternative Model to Determine the Financing Structure of PPP-Based Young Graduate Apartments in China: A Case Study of Hangzhou. Sustainability, 2015, 7, 5720-5734.	3.2	7
261	Assessing the thermal-moisture functional performance of two sets of work uniform by S-smart simulation. Extreme Physiology and Medicine, 2015, 4, A90.	2.5	0
262	Cross-Sectional Analysis of Critical Risk Factors for PPP Water Projects in China. Journal of Infrastructure Systems, 2015, 21, .	1.8	90
263	Review of studies on the Critical Success Factors for Public-Private Partnership (PPP) projects from 1990 to 2013. International Journal of Project Management, 2015, 33, 1335-1346.	5.6	513
264	Perception of Residual Value Risk in Public Private Partnership Projects: Critical Review. Journal of Management in Engineering - ASCE, 2015, 31, .	4.8	43
265	A Research Framework for Evaluating the Maturity of Relationship Management in Chinese Mega-Construction and Infrastructure Megaprojects: A Relational Contracting Perspective. , 2015, , .		1
266	Risk ranking and analysis in PPP water supply infrastructure projects. Facilities, 2015, 33, 428-453.	1.6	87
267	HOW AUSTRALIAN CONSTRUCTION CONTRACTORS RESPONDED TO THE ECONOMIC DOWNTURN. International Journal of Strategic Property Management, 2015, 19, 245-259.	1.8	14
268	Meta-analysis of the effects of microclimate cooling systems on human performance under thermal stressful environments: Potential applications to occupational workers. Journal of Thermal Biology, 2015, 49-50, 16-32.	2.5	58
269	A fuzzy model for evaluating risk impacts on variability between contract sum and final account in government-funded construction projects. Journal of Facilities Management, 2015, 13, 45-69.	1.8	47
270	Effects of temperature on mortality in Hong Kong: a time series analysis. International Journal of Biometeorology, 2015, 59, 927-936.	3.0	65

#	ARTICLE	IF	CITATIONS
271	Which Environmental Indicator Is Better Able to Predict the Effects of Heat Stress on Construction Workers?. <i>Journal of Management in Engineering - ASCE</i> , 2015, 31, .	4.8	19
272	Risk allocation in public-private partnership water supply projects in Ghana. <i>Construction Management and Economics</i> , 2015, 33, 187-208.	3.0	71
273	Recommended measures on the revitalizing industrial buildings scheme in Hong Kong. <i>Sustainable Cities and Society</i> , 2015, 17, 46-55.	10.4	9
274	Evaluating key risk factors for PPP water projects in Ghana: a Delphi study. <i>Journal of Facilities Management</i> , 2015, 13, 133-155.	1.8	55
275	Niche Width, Competitive Positioning, and Performance of International Construction Contractors (1992â€“2009). <i>Journal of Management in Engineering - ASCE</i> , 2015, 31, .	4.8	10
276	Evaluation and ranking of risk factors in publicâ€“private partnership water supply projects in developing countries using fuzzy synthetic evaluation approach. <i>Expert Systems With Applications</i> , 2015, 42, 5102-5116.	7.6	186
277	Measuring Corruption in Public Construction Projects in China. <i>Journal of Professional Issues in Engineering Education and Practice</i> , 2015, 141, .	0.9	63
278	A Research Framework for Investigating the Relationship between Safety Climate and Safety Performance in the Construction of Multi-storey Buildings in Pakistan. <i>Procedia Engineering</i> , 2015, 118, 581-589.	1.2	23
279	Pragmatic framework of programme organizational capability for delivering megaprojects at design and construction phases: a Chinese client perspective. <i>Engineering Project Organization Journal</i> , 2015, 5, 49-62.	0.6	6
280	Critical risk factors affecting the implementation of PPP waste-to-energy projects in China. <i>Applied Energy</i> , 2015, 158, 403-411.	10.1	92
281	Recent Advances in Modeling the Vulnerability of Transportation Networks. <i>Journal of Infrastructure Systems</i> , 2015, 21, .	1.8	52
282	Perceptual strain index for heat strain assessment in an experimental study: An application to construction workers. <i>Journal of Thermal Biology</i> , 2015, 48, 21-27.	2.5	32
283	Revitalizing industrial buildings in Hong Kongâ€“A case review. <i>Sustainable Cities and Society</i> , 2015, 15, 57-63.	10.4	15
284	From Construction Megaproject Management to Complex Project Management: Bibliographic Analysis. <i>Journal of Management in Engineering - ASCE</i> , 2015, 31, .	4.8	135
285	Domestic Private Sector Participation in Small-Town Water Supply Services in Ghana: Reflections on Experience and Policy Implications. <i>Public Organization Review</i> , 2015, 15, 175-192.	2.3	4
286	Understanding the Determinants of Program Organization for Construction Megaproject Success: Case Study of the Shanghai Expo Construction. <i>Journal of Management in Engineering - ASCE</i> , 2015, 31, .	4.8	54
287	Measuring the complexity of mega construction projects in Chinaâ€“A fuzzy analytic network process analysis. <i>International Journal of Project Management</i> , 2015, 33, 549-563.	5.6	187
288	Investigating the Effectiveness of Response Strategies for Vulnerabilities to Corruption in the Chinese Public Construction Sector. <i>Science and Engineering Ethics</i> , 2015, 21, 683-705.	2.9	67

#	ARTICLE	IF	CITATIONS
289	AN ARTIFICIAL NEURAL NETWORK MODEL FOR PREDICTING FATIGUE OF CONSTRUCTION WORKERS IN HUMID ENVIRONMENTS. Proceedings of International Structural Engineering and Construction, 2015, 2, .	0.1	1
290	REVIEW AND ADOPT A TOOL FOR MEASURING SAFETY CLIMATE IN INTERNATIONAL CONSTRUCTION PROJECTS. Proceedings of International Structural Engineering and Construction, 2015, 2, .	0.1	0
291	Dressing behavior of construction workers in hot and humid weather. Occupational Ergonomics, 2014, 11, 177-186.	0.3	4
292	Indonesian Contractors in Overseas Construction Projects: Southeast Asia, the Middle East and Africa. , 2014, , .		1
293	How to Quantify Quality Architectural Design from the Aspect of Building Maintenance. , 2014, , .		2
294	Safety climate and injury occurrence of repair, maintenance, minor alteration and addition works. Facilities, 2014, 32, 188-207.	1.6	29
295	Improving Safety Communication of Ethnic Minorities in the Construction Industry of Hong Kong. , 2014, , .		7
296	Change negotiation in public-private partnership projects through output specifications: an experimental approach based on game theory. Construction Management and Economics, 2014, 32, 323-348.	3.0	37
297	Overview of Corruption Research in Construction. Journal of Management in Engineering - ASCE, 2014, 30, .	4.8	114
298	Safety Management in Repair, Maintenance, Minor Alteration, and Addition Works: Knowledge Management Perspective. Journal of Management in Engineering - ASCE, 2014, 30, 04014026.	4.8	13
299	Overview of the development and implementation of the mandatory building inspection scheme (MBIS) in Hong Kong. Built Environment Project and Asset Management, 2014, 4, 71-89.	1.6	18
300	Alternative Approach for Conducting Construction Management Research: Quasi-Experimentation. Journal of Management in Engineering - ASCE, 2014, 30, 05014012.	4.8	6
301	PPP Framework for Public Rental Housing Projects in China. , 2014, , .		12
302	Experimental and theoretical study on heat-insulating properties of fibrous assemblies in natural state using a new apparatus. Journal of Thermal Analysis and Calorimetry, 2014, 115, 1183-1193.	3.6	2
303	Relationships between safety climate and safety performance of building repair, maintenance, minor alteration, and addition (RMAA) works. Safety Science, 2014, 65, 10-19.	4.9	93
304	Investigating the Causal Relationships between Causes of and Vulnerabilities to Corruption in the Chinese Public Construction Sector. Journal of Construction Engineering and Management - ASCE, 2014, 140, .	3.8	111
305	Comparing the physiological and perceptual responses of construction workers (bar benders and bar Tj ETQq1 1 0,784314 rgBT /Overle	3.1	71
306	Revitalizing Historic Buildings through a Partnership Scheme: Innovative Form of Social Publicâ€Private Partnership. Journal of the Urban Planning and Development Division, ASCE, 2014, 140, .	1.7	6

#	ARTICLE	IF	CITATIONS
307	Critical Review of Labor Productivity Research in Construction Journals. Journal of Management in Engineering - ASCE, 2014, 30, 214-225.	4.8	260
308	Understanding project stakeholders' perceptions of public participation in China's infrastructure and construction projects. Engineering, Construction and Architectural Management, 2014, 21, 224-240.	3.1	23
309	A Critical Review of Vulnerability of Transport Networks: From the Perspective of Complex Network. , 2014, , 897-905.		4
310	Sustainable Education Buildings in Australia: A Green Star Review. , 2014, , 99-106.		0
311	Optimizing work-rest schedule for construction rebar workers in hot and humid environment. Building and Environment, 2013, 61, 104-113.	6.9	74
312	Factors affecting horticultural and cleaning workers' preference on cooling vests. Building and Environment, 2013, 66, 181-189.	6.9	32
313	Fatalities of repair, maintenance, minor alteration, and addition works in Hong Kong. Safety Science, 2013, 51, 85-93.	4.9	25
314	Developing a Benchmarking Model for Construction Projects in Hong Kong. Journal of Construction Engineering and Management - ASCE, 2013, 139, 705-716.	3.8	59
315	Supporting and impeding factors for partnering in construction: a China study. Facilities, 2013, 31, 468-488.	1.6	7
316	A model framework of output specifications for hospital PPP/PFI projects. Facilities, 2013, 31, 610-633.	1.6	18
317	Risk Misallocation in Public-Private Partnership Projects in China. International Public Management Journal, 2013, 16, 438-460.	2.0	62
318	Determining Safety Climate Factors in the Repair, Maintenance, Minor Alteration, and Addition Sector of Hong Kong. Journal of Construction Engineering and Management - ASCE, 2013, 139, 519-528.	3.8	77
319	Analysis of Selection Criteria for Design-Builders through the Analysis of Requests for Proposal. Journal of Management in Engineering - ASCE, 2013, 29, 19-24.	4.8	30
320	Determining Optimal Proportion of Design in Design-Build Request for Proposals. Journal of Construction Engineering and Management - ASCE, 2013, 139, 620-627.	3.8	22
321	Using the Thermal Work Limit as an Environmental Determinant of Heat Stress for Construction Workers. Journal of Management in Engineering - ASCE, 2013, 29, 414-423.	4.8	51
322	Evaluating national culture from eastern and western perspectives in the context of construction. International Journal of Project Organisation and Management, 2013, 5, 355.	0.1	1
323	The private sector's involvement in the water industry of Ghana. Journal of Engineering, Design and Technology, 2013, 11, 251-275.	1.7	23
324	Identifying public-private partnership (PPP) risks in managing water supply projects in Ghana. Journal of Facilities Management, 2013, 11, 152-182.	1.8	101

#	ARTICLE	IF	CITATIONS
325	Concentration Effect on Construction Firms: Tests of Resource Partitioning Theory in Jiangsu Province (China) from 1989 to 2007. <i>Journal of Construction Engineering and Management - ASCE</i> , 2012, 138, 144-153.	3.8	8
326	Factors contributing to successful public private partnership projects. <i>Journal of Facilities Management</i> , 2012, 10, 45-58.	1.8	153
327	Empirical Study to Investigate the Difficulties of Implementing Safety Practices in the Repair and Maintenance Sector in Hong Kong. <i>Journal of Construction Engineering and Management - ASCE</i> , 2012, 138, 877-884.	3.8	46
328	Investigation of Barriers to Entry into the Design-Build Market in the People's Republic of China. <i>Journal of Construction Engineering and Management - ASCE</i> , 2012, 138, 120-127.	3.8	12
329	A COMPUTERIZED RISK EVALUATION MODEL FOR PUBLIC-PRIVATE PARTNERSHIP (PPP) PROJECTS AND ITS APPLICATION. <i>International Journal of Strategic Property Management</i> , 2012, 16, 277-297.	1.8	23
330	A scheme design buildability assessment model for building projects. <i>Construction Innovation</i> , 2012, 12, 216-238.	2.7	19
331	DEVELOPING A CONCESSION PRICING MODEL FOR PPP HIGHWAY PROJECTS. <i>International Journal of Strategic Property Management</i> , 2012, 16, 201-217.	1.8	19
332	RISK MANAGEMENT PRACTICE IN CHINA'S PUBLIC-PRIVATE PARTNERSHIP PROJECTS. <i>Journal of Civil Engineering and Management</i> , 2012, 18, 675-684.	3.5	58
333	Determining the Appropriate Proportion of Owner-Provided Design in Design-Build Contracts: Content Analysis Approach. <i>Journal of Construction Engineering and Management - ASCE</i> , 2012, 138, 1017-1022.	3.8	36
334	Fuzzy Set Theory Approach for Measuring the Performance of Relationship-Based Construction Projects in Australia. <i>Journal of Management in Engineering - ASCE</i> , 2012, 28, 181-192.	4.8	21
335	Improving Megasite Management Performance through Incentives: Lessons Learned from the Shanghai Expo Construction. <i>Journal of Management in Engineering - ASCE</i> , 2012, 28, 330-337.	4.8	14
336	Exploring the applicability of construction partnering in Mainland China. <i>Facilities</i> , 2012, 30, 667-694.	1.6	10
337	Revitalising Historic Buildings through Partnership Scheme. <i>Property Management</i> , 2012, 30, 176-189.	0.8	9
338	A comparative study of critical success factors for public private partnerships (PPP) between Mainland China and the Hong Kong Special Administrative Region. <i>Facilities</i> , 2012, 30, 647-666.	1.6	70
339	Measuring complexity for building projects: a Delphi study. <i>Engineering, Construction and Architectural Management</i> , 2012, 19, 7-24.	3.1	134
340	Developing a heat stress model for construction workers. <i>Journal of Facilities Management</i> , 2012, 10, 59-74.	1.8	64
341	Selection of project procurement methods in the consumer electronics industry – a Hong Kong study. <i>International Journal of Procurement Management</i> , 2012, 5, 289.	0.2	5
342	IDENTIFICATION OF SELECTION CRITERIA FOR OPERATIONAL VARIATIONS OF THE DESIGN-BUILD SYSTEM: A DELPHI STUDY IN CHINA / ATRANKOS KRITERIJŲ PROJEKTAVIMO IR STATYBOS SISTEMOS DARBINIAMS VARIANTAMS NUSTATYMAS: DELPHI TYRIMAS KINIJOJE. <i>Journal of Civil Engineering and Management</i> , 2012, 18, 173-183.	3.5	24

#	ARTICLE	IF	CITATIONS
343	A Classification Framework for Design-Build Variants from an Operational Perspective. <i>International Journal of Construction Management</i> , 2012, 12, 85-99.	3.2	4
344	Risk mitigation strategies for guaranteed maximum price and target cost contracts in construction. <i>Journal of Facilities Management</i> , 2012, 10, 6-25.	1.8	19
345	Critical Analysis of Partnering Research Trend in Construction Journals. <i>Journal of Management in Engineering - ASCE</i> , 2012, 28, 82-95.	4.8	122
346	Potential difficulties in applying the Pay for Safety Scheme (PFSS) in construction projects. <i>Accident Analysis and Prevention</i> , 2012, 48, 145-155.	5.7	24
347	Rapid demountable platform (RDP) – A device for preventing fall from height accidents. <i>Accident Analysis and Prevention</i> , 2012, 48, 235-245.	5.7	16
348	Determining an optimal recovery time for construction rebar workers after working to exhaustion in a hot and humid environment. <i>Building and Environment</i> , 2012, 58, 163-171.	6.9	54
349	Determining an optimal recovery time after exercising to exhaustion in a controlled climatic environment: Application to construction works. <i>Building and Environment</i> , 2012, 56, 28-37.	6.9	35
350	System Dynamics (SD) -based concession pricing model for PPP highway projects. <i>International Journal of Project Management</i> , 2012, 30, 240-251.	5.6	83
351	Defining relational contracting from the Wittgenstein family-resemblance philosophy. <i>International Journal of Project Management</i> , 2012, 30, 225-239.	5.6	69
352	Risk Factors of Public-Private Partnership Projects in China: Comparison between the Water, Power, and Transportation Sectors. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2011, 137, 409-415.	1.7	122
353	Preferred risk allocation in target cost contracts in construction. <i>Facilities</i> , 2011, 29, 542-562.	1.6	16
354	Empirical Study of Risk Assessment and Allocation of Public-Private Partnership Projects in China. <i>Journal of Management in Engineering - ASCE</i> , 2011, 27, 136-148.	4.8	249
355	Engineering Surveying for the Construction of Railway Tunnels in Hong Kong. <i>Geomatica</i> , 2011, 65, 167-174.	0.5	2
356	Guaranteed maximum price (GMP) contracts in practice. <i>Engineering, Construction and Architectural Management</i> , 2011, 18, 188-205.	3.1	6
357	Equitable risks allocation of projects inside China: analyses from Delphi survey studies. <i>Chinese Management Studies</i> , 2011, 5, 298-310.	1.4	19
358	An empirical survey of the motives and benefits of adopting guaranteed maximum price and target cost contracts in construction. <i>International Journal of Project Management</i> , 2011, 29, 577-590.	5.6	47
359	Risk ranking and analysis in target cost contracts: Empirical evidence from the construction industry. <i>International Journal of Project Management</i> , 2011, 29, 751-763.	5.6	103
360	Perceived benefits of applying Pay for Safety Scheme (PFSS) in construction – A factor analysis approach. <i>Safety Science</i> , 2011, 49, 813-823.	4.9	65

#	ARTICLE	IF	CITATIONS
361	Understanding the risks in China's PPP projects: ranking of their probability and consequence. Engineering, Construction and Architectural Management, 2011, 18, 481-496.	3.1	144
362	Developing a Fuzzy Multicriteria Decision-Making Model for Selecting Design-Build Operational Variations. Journal of Construction Engineering and Management - ASCE, 2011, 137, 1176-1184.	3.8	55
363	Evaluation Model for Assessing the Suitability of Public-Private Partnership Projects. Journal of Management in Engineering - ASCE, 2011, 27, 80-89.	4.8	31
364	Developing a fuzzy risk assessment model for guaranteed maximum price and target cost contracts in construction. Journal of Facilities Management, 2011, 9, 34-51.	1.8	14
365	Strategies for improving safety performance of repair, maintenance, minor alteration and addition (RMAA) works. Facilities, 2011, 29, 591-610.	1.6	30
366	Construction manpower demand forecasting. Engineering, Construction and Architectural Management, 2011, 18, 7-29.	3.1	15
367	IDENTIFICATION AND ALLOCATION OF RISKS ASSOCIATED WITH PPP WATER PROJECTS IN CHINA / SU KINIJOS VANDENS PROJEKTAIS, PAGRÄ®STAIŠ VIEÄŒOJO IR PRIVAÄŒIOJO SEKTORIÄ² PARTNERYSTÄ, SUSIJUSIÄ² RIZIKOS RÄ³ÄIÄ² NUŠTATYMAS IR PASKIRSTYMAS. International Journal of Strategic Property Management, 2011, 15, 275-294.	1.8	54
368	Suitability of procuring large public works by PPP in Hong Kong. Engineering, Construction and Architectural Management, 2010, 17, 292-308.	3.1	40
369	Density dependence in the Chinese construction industry. Engineering, Construction and Architectural Management, 2010, 17, 563-580.	3.1	2
370	Key competences of design–build clients in China. Journal of Facilities Management, 2010, 8, 114-129.	1.8	24
371	The researcher's perspective on procuring public works projects. Structural Survey, 2010, 28, 300-313.	1.0	7
372	Developing a risk assessment model for PPP projects in China – A fuzzy synthetic evaluation approach. Automation in Construction, 2010, 19, 929-943.	9.8	309
373	An empirical survey of the benefits of implementing pay for safety scheme (PFSS) in the Hong Kong construction industry. Journal of Safety Research, 2010, 41, 433-443.	3.6	61
374	Preferred risk allocation in China–s public–private partnership (PPP) projects. International Journal of Project Management, 2010, 28, 482-492.	5.6	350
375	An analysis for the causes of accidents of repair, maintenance, alteration and addition works in Hong Kong. Safety Science, 2010, 48, 894-901.	4.9	70
376	â€Potential Obstacles to Successful Implementation of Public-Private Partnerships in Beijing and the Hong Kong Special Administrative Region. Journal of Management in Engineering - ASCE, 2010, 26, 30-40.	4.8	111
377	Achieving better performance through target cost contracts. Facilities, 2010, 28, 261-277.	1.6	24
378	Benchmarking success of building maintenance projects. Facilities, 2010, 28, 290-305.	1.6	49

#	ARTICLE	IF	CITATIONS
379	Empirical Study of the Risks and Difficulties in Implementing Guaranteed Maximum Price and Target Cost Contracts in Construction. Journal of Construction Engineering and Management - ASCE, 2010, 136, 495-507.	3.8	30
380	Developing a Fuzzy Risk Allocation Model for PPP Projects in China. Journal of Construction Engineering and Management - ASCE, 2010, 136, 894-903.	3.8	151
381	Critical Success Factors for PPPs in Infrastructure Developments: Chinese Perspective. Journal of Construction Engineering and Management - ASCE, 2010, 136, 484-494.	3.8	312
382	Strategic planning for the sustainable development of the construction industry in Hong Kong. Habitat International, 2010, 34, 256-263.	5.8	50
383	A critical review of performance measurement in construction. Journal of Facilities Management, 2010, 8, 269-284.	1.8	79
384	Identifying the critical success factors for target cost contracts in the construction industry. Journal of Facilities Management, 2010, 8, 179-201.	1.8	24
385	Modeling Construction Occupational Demand: Case of Hong Kong. Journal of Construction Engineering and Management - ASCE, 2010, 136, 991-1002.	3.8	8
386	Risk Allocation in Public-Private Partnership Infrastructure Projects: Comparative Study. Journal of Infrastructure Systems, 2010, 16, 343-351.	1.8	175
387	THE PUBLIC SECTOR'S PERSPECTIVE ON PROCURING PUBLIC WORKS PROJECTS –COMPARING THE VIEWS OF PRACTITIONERS IN HONG KONG AND AUSTRALIA. Journal of Civil Engineering and Management, 2010, 16, 19-32.	3.5	33
388	Identification of key competences of design-builders in the construction market of the People's Republic of China (PRC). Construction Management and Economics, 2009, 27, 1141-1152.	3.0	26
389	Risk Factors for Running Public Private Partnerships (PPP) - An Empirical Comparison between Government and Private Sector. , 2009, , .		4
390	Coping with structural change in construction: experiences gained from advanced economies. Construction Management and Economics, 2009, 27, 165-180.	3.0	30
391	Is BOT the best financing model to procure infrastructure projects?. Journal of Property Investment and Finance, 2009, 27, 290-302.	1.4	22
392	Findings from a research study of construction safety in Hong Kong. Journal of Engineering, Design and Technology, 2009, 7, 130-142.	1.7	29
393	Forecasting Construction Manpower Demand: An Econometric Model. , 2009, , .		1
394	Developing a Performance Index for Relationship-Based Construction Projects in Australia: Delphi Study. Journal of Management in Engineering - ASCE, 2009, 25, 59-68.	4.8	104
395	Drivers for Adopting Public Private Partnerships – Empirical Comparison between China and Hong Kong Special Administrative Region. Journal of Construction Engineering and Management - ASCE, 2009, 135, 1115-1124.	3.8	102
396	A computerized model for measuring and benchmarking the partnering performance of construction projects. Automation in Construction, 2009, 18, 1099-1113.	9.8	37

#	ARTICLE	IF	CITATIONS
397	Research Trend of Public-Private Partnership in Construction Journals. Journal of Construction Engineering and Management - ASCE, 2009, 135, 1076-1086.	3.8	259
398	Overview of the Application of "Fuzzy Techniques" in Construction Management Research. Journal of Construction Engineering and Management - ASCE, 2009, 135, 1241-1252.	3.8	132
399	EXPLORING CRITICAL SUCCESS FACTORS FOR STAKEHOLDER MANAGEMENT IN CONSTRUCTION PROJECTS. Journal of Civil Engineering and Management, 2009, 15, 337-348.	3.5	167
400	A new outcome-based curriculum: its impact on student core competence. Journal of Applied Research in Higher Education, 2009, 1, 24-32.	1.9	6
401	Enhancing value for money in public private partnership projects. Journal of Financial Management of Property and Construction, 2009, 14, 7-20.	1.4	52
402	Reasons for implementing public private partnership projects. Journal of Property Investment and Finance, 2009, 27, 81-95.	1.4	59
403	Privileges and attractions for private sector involvement in PPP projects. , 2009, , .		2
404	Construction safety in the repair and maintenance sector. , 2009, , .		1
405	Achieving Partnering Success through an Incentive Agreement: Lessons Learned from an Underground Railway Extension Project in Hong Kong. Journal of Management in Engineering - ASCE, 2008, 24, 128-137.	4.8	56
406	Determinants of Successful Design-Build Projects. Journal of Construction Engineering and Management - ASCE, 2008, 134, 333-341.	3.8	119
407	Establishing quantitative indicators for measuring the partnering performance of construction projects in Hong Kong. Construction Management and Economics, 2008, 26, 277-301.	3.0	48
408	Work at Height Fatalities in the Repair, Maintenance, Alteration, and Addition Works. Journal of Construction Engineering and Management - ASCE, 2008, 134, 527-535.	3.8	76
409	Modeling and Forecasting Construction Labor Demand: Multivariate Analysis. Journal of Construction Engineering and Management - ASCE, 2008, 134, 664-672.	3.8	26
410	Benchmarking Buildability Using the Buildability Assessment Model in Hong Kong. HKIE Transactions, 2008, 15, 7-17.	0.1	8
411	Development of a partnering performance index (PPI) for construction projects in Hong Kong: a Delphi study. Construction Management and Economics, 2007, 25, 1219-1237.	3.0	134
412	Evaluating guaranteed maximum price and target cost contracting strategies in Hong Kong construction industry. Journal of Financial Management of Property and Construction, 2007, 12, 139-150.	1.4	25
413	Constructability Rankings of Construction Systems Based on the Analytical Hierarchy Process. Journal of Architectural Engineering, 2007, 13, 36-43.	1.6	50
414	Asset replacement for an urban railway using a modified two-cycle replacement model. Journal of the Operational Research Society, 2007, 58, 1123-1137.	3.4	20

#	ARTICLE	IF	CITATIONS
415	Benchmarking the performance of design-build projects. <i>Benchmarking</i> , 2007, 14, 624-638.	4.6	54
416	An Empirical Study on the Problems of Running Design and Build Projects in Construction. <i>International Journal of Construction Management</i> , 2007, 7, 1-15.	3.2	2
417	Forecasting construction manpower demand: A vector error correction model. <i>Building and Environment</i> , 2007, 42, 3030-3041.	6.9	39
418	The definition of alliancing in construction as a Wittgenstein family-resemblance concept. <i>International Journal of Project Management</i> , 2007, 25, 219-231.	5.6	70
419	Lessons from Managing Design-Build Construction Projects in Hong Kong. <i>Architectural Science Review</i> , 2006, 49, 133-142.	2.2	0
420	Barriers to Applying the Design-build Procurement Method in Hong Kong. <i>Architectural Science Review</i> , 2006, 49, 189-195.	2.2	5
421	Forecasting the demand for construction skills in Hong Kong. <i>Construction Innovation</i> , 2006, 6, 3-19.	2.7	16
422	Assessing quality relationships in public housing. <i>International Journal of Quality and Reliability Management</i> , 2006, 23, 909-927.	2.0	24
423	The changing construction labour market: a case of Hong Kong. <i>Journal of Engineering, Design and Technology</i> , 2006, 4, 1-17.	1.7	10
424	Contributions of designers to improving buildability and constructability. <i>Design Studies</i> , 2006, 27, 457-479.	3.1	41
425	Partnering for construction excellence – A reality or myth?. <i>Building and Environment</i> , 2006, 41, 1924-1933.	6.9	53
426	Forecasting the demand for construction skills in Hong Kong. <i>Construction Innovation</i> , 2006, 6, 3-19.	2.7	8
427	Closure to “Factors Affecting the Success of a Construction Project” by Albert P. C. Chan, David Scott, and Ada P. L. Chan. <i>Journal of Construction Engineering and Management - ASCE</i> , 2005, 131, 748-749.	3.8	1
428	Design Management in Design and Build Projects: The New Role of the Contractor. , 2005, , 1.		8
429	An empirical Survey of the Success Criteria for Running Healthcare Projects. <i>Architectural Science Review</i> , 2005, 48, 61-68.	2.2	5
430	Time series forecasts of the construction labour market in Hong Kong: the Box-Jenkins approach. <i>Construction Management and Economics</i> , 2005, 23, 979-991.	3.0	53
431	A Critical Review of Forecasting Models to Predict Manpower Demand. <i>Construction Economics and Building</i> , 2004, 4, 43-56.	0.9	20
432	Benchmarking design-build procurement systems in construction. <i>Benchmarking</i> , 2004, 11, 287-302.	4.6	33

#	ARTICLE	IF	CITATIONS
433	Factors Affecting the Success of a Construction Project. Journal of Construction Engineering and Management - ASCE, 2004, 130, 153-155.	3.8	511
434	Key performance indicators for measuring construction success. Benchmarking, 2004, 11, 203-221.	4.6	577
435	Developing a benchmark model for project construction time performance in Hong Kong. Building and Environment, 2004, 39, 339-349.	6.9	42
436	Development of the Design-Build Procurement System in Hong Kong. Architectural Science Review, 2004, 47, 387-397.	2.2	3
437	Exploring Critical Success Factors for Partnering in Construction Projects. Journal of Construction Engineering and Management - ASCE, 2004, 130, 188-198.	3.8	339
438	Using Innovative Prefabrications as the Source of Competitive Advantage for Contractorsâ€”Case Studies in Hong Kong. Architectural Science Review, 2004, 47, 183-192.	2.2	4
439	Potential Problems of Running Design-build Projects in Construction. HKIE Transactions, 2003, 10, 8-14.	0.1	2
440	Managing Health Care Projects in Hong Kong: A Case Study of the North District Hospital. International Journal of Construction Management, 2003, 3, 1-13.	3.2	2
441	A Benchmark Model for Construction Duration in Public Housing Developments. International Journal of Construction Management, 2003, 3, 1-14.	3.2	13
442	Partnering in Construction: Critical Study of Problems for Implementation. Journal of Management in Engineering - ASCE, 2003, 19, 126-135.	4.8	108
443	An empirical study of the benefits of construction partnering in Hong Kong. Construction Management and Economics, 2003, 21, 523-533.	3.0	135
444	Perceptions on the Application of Design-Build Procurement System in Hong Kong. Architectural Science Review, 2003, 46, 419-425.	2.2	2
445	Modelling Labour Demand at Project Level â€” An Empirical Study in Hong Kong. Journal of Engineering, Design and Technology, 2003, 1, 135-150.	1.7	10
446	Why is Design-Build Commonly Used in the Public Sector? An Illustration from Hong Kong. Construction Economics and Building, 2003, 3, 53-62.	0.9	4
447	Public Housing Construction in Hong Kong: A Review of its Design and Construction Innovations. Architectural Science Review, 2002, 45, 349-359.	2.2	17
448	Framework of Success Criteria for Design/Build Projects. Journal of Management in Engineering - ASCE, 2002, 18, 120-128.	4.8	273
449	Why Design and Build? Views from Some Major Public Clients in Hong Kong. Architectural Science Review, 2002, 45, 253-263.	2.2	1
450	Review of design and construction innovations in hong kong public housing. , 2002, , 687-694.		2

#	ARTICLE	IF	CITATIONS
451	Developing an expert system for project procurement. , 2002, , 1681-1688.		2
452	Application of Delphi method in selection of procurement systems for construction projects. Construction Management and Economics, 2001, 19, 699-718.	3.0	266
453	Design and Build Project Success Factors: Multivariate Analysis. Journal of Construction Engineering and Management - ASCE, 2001, 127, 93-100.	3.8	229
454	Study of attitude changes in people after the implementation of a new safety management system: the supervision plan. Construction Management and Economics, 2001, 19, 393-403.	3.0	52
455	Design and Build: Views from some Major Public Clients in Hong Kong. Construction Economics and Building, 2001, 1, 22-31.	0.9	4
456	Timeâ€‘cost relationship of public sector projects in Malaysia. International Journal of Project Management, 2001, 19, 223-229.	5.6	82
457	Genetic algorithm model in optimizing the use of labour. Construction Management and Economics, 2001, 19, 207-215.	3.0	13
458	Enhancing Project Performance through the Introduction of Safety Programs. Architectural Science Review, 2001, 44, 17-24.	2.2	1
459	Effect of Interorganizational Teamwork on Project Outcome. Journal of Management in Engineering - ASCE, 2001, 17, 34-40.	4.8	33
460	Perception on Safety Structure and Safety Performance for Construction. Architectural Science Review, 2001, 44, 429-436.	2.2	2
461	Genetic algorithm optimization in building portfolio management. Construction Management and Economics, 2001, 19, 601-609.	3.0	19
462	Factors affecting the quality of building projects in Hong Kong. International Journal of Quality and Reliability Management, 2000, 17, 423-442.	2.0	85
463	Evaluation of enhanced design and build system a case study of a hospital project. Construction Management and Economics, 2000, 18, 863-871.	3.0	47
464	Modelling building durations in Hong Kong. Construction Management and Economics, 1999, 17, 189-196.	3.0	42
465	Quality Assurance in the Construction Industry. Architectural Science Review, 1996, 39, 107-112.	2.2	12
466	A comparison of strategies for reducing variations. Construction Management and Economics, 1995, 13, 467-473.	3.0	34
467	Driving factors and obstacles in adopting structural steel in Hong Kong: Case studies. , 0, , .		0
468	Modeling relationship between success factors (policies) and critical success criteria (goals) for sustainable housing in developing countries. International Journal of Construction Management, 0, , 1-11.	3.2	0

#	ARTICLE	IF	CITATIONS
469	Conceptualizing the dynamics of mental health among construction supervisors. International Journal of Construction Management, 0, , 1-21.	3.2	1