

# Martin Loosemore

## List of Publications by Year in descending order

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Version: 2024-02-01

108  
papers

3,570  
citations

172443

29  
h-index

175241

52  
g-index

113  
all docs

113  
docs citations

113  
times ranked

2108  
citing authors

#	ARTICLE	IF	CITATIONS
1	An investigation of safety climate in Chinese major construction projects. <i>International Journal of Construction Management</i> , 2023, 23, 1365-1375.	3.2	3
2	Barriers to employment for refugees seeking work in the Australian construction industry: an exploratory study. <i>Engineering, Construction and Architectural Management</i> , 2022, 29, 619-642.	3.1	4
3	When Following the Rules Is Bad for Wellbeing: The Effects of Gendered Rules in the Australian Construction Industry. <i>Work, Employment and Society</i> , 2022, 36, 119-138.	2.7	11
4	A modelling framework to design an evacuation support system for healthcare infrastructures in response to major flood events. <i>Progress in Disaster Science</i> , 2022, 13, 100218.	2.7	33
5	A typology of social procurement champions in the construction and engineering industry. <i>Construction Management and Economics</i> , 2022, 40, 391-405.	3.0	6
6	Assessing Safety Risk Management Performance in Chinese Subway Construction Projects: A Multistakeholder Perspective. <i>Journal of Management in Engineering - ASCE</i> , 2022, 38, .	4.8	9
7	The risks and opportunities of social procurement in construction projects: a cross-sector collaboration perspective. <i>International Journal of Managing Projects in Business</i> , 2022, 15, 793-815.	2.5	6
8	How are social procurement actors shaping a new field of professional practice in the Australian construction industry?. <i>Engineering, Construction and Architectural Management</i> , 2022, ahead-of-print, .	3.1	1
9	An integrated decision model for managing hospital evacuation in response to an extreme flood event: A case study of the Hawkesbury-Nepean River, NSW, Australia. <i>Safety Science</i> , 2022, 155, 105867.	4.9	17
10	Identifying critical factors influencing the safety of Chinese subway construction projects. <i>Engineering, Construction and Architectural Management</i> , 2021, 28, 1863-1886.	3.1	20
11	Optimising social procurement policy outcomes through cross-sector collaboration in the Australian construction industry. <i>Engineering, Construction and Architectural Management</i> , 2021, 28, 1908-1928.	3.1	15
12	Affective, cognitive, behavioural and situational outcomes of social procurement: a case study of social value creation in a major facilities management firm. <i>Construction Management and Economics</i> , 2021, 39, 227-244.	3.0	8
13	Information asymmetries between vendors and customers in the advanced construction technology diffusion process. <i>Construction Innovation</i> , 2021, 21, 857-874.	2.7	5
14	Preventing Youth Homelessness through Social Procurement in Construction: A Capability Empowerment Approach. <i>Sustainability</i> , 2021, 13, 3127.	3.2	6
15	The situational and individual determinants of entrepreneurship in the construction industry. <i>Engineering, Construction and Architectural Management</i> , 2021, ahead-of-print, .	3.1	3
16	The job-seeking experiences of migrants and refugees in the Australian construction industry. <i>Building Research and Information</i> , 2021, 49, 912-929.	3.9	11
17	Relationship quality in construction projects: A subcontractor perspective of principal contractor relationships. <i>International Journal of Project Management</i> , 2021, 39, 633-645.	5.6	29
18	The institutional drivers of social procurement implementation in Australian construction projects. <i>International Journal of Project Management</i> , 2021, 39, 750-761.	5.6	27

#	ARTICLE	IF	CITATIONS
19	How Construction Employment Can Create Social Value and Assist Recovery from COVID-19. Sustainability, 2021, 13, 988.	3.2	29
20	Hospital evacuation modelling: A critical literature review on current knowledge and research gaps. International Journal of Disaster Risk Reduction, 2021, 66, 102627.	3.9	47
21	Champions of Social Procurement in the Australian Construction Industry: Evolving Roles and Motivations. Buildings, 2021, 11, 641.	3.1	3
22	Integrating ex-offenders into the Australian construction industry. Construction Management and Economics, 2020, 38, 877-893.	3.0	5
23	The risks of and barriers to social procurement in construction: a supply chain perspective. Construction Management and Economics, 2020, 38, 552-569.	3.0	36
24	Managing new social procurement imperatives in the Australian construction industry. Engineering, Construction and Architectural Management, 2020, 27, 3075-3093.	3.1	8
25	Enhancing evacuation response to extreme weather disasters using public transportation systems: a novel simheuristic approach. Journal of Computational Design and Engineering, 2020, 7, 195-210.	3.1	37
26	Assessing the impact of social procurement policies for Indigenous people. Construction Management and Economics, 2020, 38, 1139-1157.	3.0	14
27	Comparative Analysis of Safety Climate in the Chinese, Australian, and Indonesian Construction Industries. Journal of Construction Engineering and Management - ASCE, 2020, 146, .	3.8	15
28	A Safety Climate Framework for Improving Health and Safety in the Indonesian Construction Industry. International Journal of Environmental Research and Public Health, 2020, 17, 7462.	2.6	22
29	The gendered dimensions of informal institutions in the Australian construction industry. Gender, Work and Organization, 2020, 27, 1214-1231.	4.7	35
30	Relational determinants of construction project outcomes: a social network perspective. Construction Management and Economics, 2020, 38, 1061-1076.	3.0	7
31	Reintegrating ex-offenders into work through construction: a case study of cross-sector collaboration in social procurement. Building Research and Information, 2020, 48, 731-746.	3.9	15
32	Depression in Australian Undergraduate Construction Management, Civil Engineering, and Architecture Students: Prevalence, Symptoms, and Support. Journal of Civil Engineering Education, 2020, 146, 04020003.	1.4	8
33	Comparing the safety climate of the Indonesian and Australian construction industries. Engineering, Construction and Architectural Management, 2019, 26, 2206-2222.	3.1	16
34	Institutional logics of processing safety in production: The case of heat stress management in a megaproject in Australia. Safety Science, 2019, 120, 388-401.	4.9	16
35	Optimization of Job Allocation in Construction Organizations to Maximize Workers' Career Development Opportunities. Journal of Construction Engineering and Management - ASCE, 2019, 145, .	3.8	16
36	Mapping corporate social responsibility strategies in the construction and engineering industry. Construction Management and Economics, 2018, 36, 67-82.	3.0	52

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37	The social impact of construction industry schools-based corporate volunteering. <i>Construction Management and Economics</i> , 2018, 36, 243-258.	3.0	9
38	An investigation of modern building equipment technology adoption in the Australian construction industry. <i>Engineering, Construction and Architectural Management</i> , 2018, 25, 1075-1091.	3.1	28
39	Dissemination Practices of Construction Sites'™ Technology Vendors in Technology Exhibitions. <i>Journal of Management in Engineering - ASCE</i> , 2018, 34, 04018038.	4.8	25
40	Institutions and institutional logics in construction safety management: the case of climatic heat stress. <i>Construction Management and Economics</i> , 2017, 35, 338-367.	3.0	31
41	Corporate volunteering in the construction industry: motivations, costs and benefits. <i>Construction Management and Economics</i> , 2017, 35, 641-653.	3.0	19
42	Integrating Indigenous enterprises into the Australian construction industry. <i>Engineering, Construction and Architectural Management</i> , 2017, 24, 788-808.	3.1	20
43	Understanding community protest from a project management perspective: A relationship-based approach. <i>International Journal of Project Management</i> , 2017, 35, 1444-1458.	5.6	43
44	The role of customers and vendors in modern construction equipment technology diffusion. <i>Engineering, Construction and Architectural Management</i> , 2017, 24, 1203-1221.	3.1	20
45	The effect of inter-organizational justice perceptions on organizational citizenship behaviors in construction projects. <i>International Journal of Project Management</i> , 2017, 35, 95-106.	5.6	103
46	Linking corporate social responsibility and organizational performance in the construction industry. <i>Construction Management and Economics</i> , 2017, 35, 90-105.	3.0	108
47	The impacts of industrialization on construction subcontractors: a resource based view. <i>Construction Management and Economics</i> , 2017, 35, 288-304.	3.0	51
48	Intra-organisational injustice in the construction industry. <i>Engineering, Construction and Architectural Management</i> , 2016, 23, 428-447.	3.1	31
49	Hospital learning from extreme weather events: using causal loop diagrams. <i>Building Research and Information</i> , 2016, 44, 875-888.	3.9	13
50	Conceptualising information and equipment technology adoption in construction. <i>Engineering, Construction and Architectural Management</i> , 2016, 23, 158-176.	3.1	64
51	Hospital disaster management'™s understanding of built environment impacts on healthcare services during extreme weather events. <i>Engineering, Construction and Architectural Management</i> , 2016, 23, 385-402.	3.1	9
52	Trust and productivity in Australian construction projects: a subcontractor perspective. <i>Engineering, Construction and Architectural Management</i> , 2016, 23, 192-210.	3.1	41
53	Social procurement in UK construction projects. <i>International Journal of Project Management</i> , 2016, 34, 133-144.	5.6	105
54	A socio-ecological analysis of hospital resilience to extreme weather events. <i>Construction Management and Economics</i> , 2015, 33, 907-920.	3.0	14

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55	Construction Innovation: Fifth Generation Perspective. Journal of Management in Engineering - ASCE, 2015, 31, .	4.8	33
56	Designing robust and revisable policies for gender equality: lessons from the Australian construction industry. Construction Management and Economics, 2015, 33, 375-389.	3.0	68
57	Behavioural factors influencing corrupt action in the Australian construction industry. Engineering, Construction and Architectural Management, 2015, 22, 372-389.	3.1	81
58	Valuing innovation in construction and infrastructure. Engineering, Construction and Architectural Management, 2015, 22, 38-53.	3.1	54
59	Implementing systems thinking to manage risk in public private partnership projects. International Journal of Project Management, 2015, 33, 1325-1334.	5.6	88
60	Building a new third construction sector through social enterprise. Construction Management and Economics, 2015, 33, 724-739.	3.0	26
61	Managing the health risks of extreme weather events by managing hospital infrastructure. Engineering, Construction and Architectural Management, 2014, 21, 4-32.	3.1	10
62	Improving construction productivity: a subcontractor's perspective. Engineering, Construction and Architectural Management, 2014, 21, 245-260.	3.1	84
63	Burnout of undergraduate construction management students in Australia. Construction Management and Economics, 2014, 32, 1066-1077.	3.0	14
64	Breaking down the site hoardings: attitudes and approaches to community consultation during construction. Construction Management and Economics, 2014, 32, 816-828.	3.0	32
65	Expatriate management in Australian multinational enterprises. Construction Management and Economics, 2013, 31, 1098-1109.	3.0	21
66	Inter-agency governance risk in managing hospital responses to extreme weather events in New South Wales, Australia: a facilities management perspective of shared situational awareness. Construction Management and Economics, 2013, 31, 1072-1082.	3.0	9
67	Structural holes in hospital organisations. Engineering, Construction and Architectural Management, 2013, 20, 474-487.	3.1	15
68	Learning through briefing: for strategic facilities management in the health sector. Built Environment Project and Asset Management, 2012, 2, 103-117.	1.6	3
69	Modelling the risks of extreme weather events for Australasian hospital infrastructure using rich picture diagrams. Construction Management and Economics, 2012, , 1-16.	3.0	2
70	Employer-of-choice characteristics in the construction industry. Construction Management and Economics, 2012, 30, 941-950.	3.0	6
71	Management strategies to harness cultural diversity in Australian construction sites - a social identity perspective. Construction Economics and Building, 2012, 12, 1-11.	0.9	4
72	Community-based protest against construction projects: a case study of movement continuity. Construction Management and Economics, 2011, 29, 131-144.	3.0	30

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73	Climate change risks and opportunities in hospital adaptation. <i>International Journal of Disaster Resilience in the Built Environment</i> , 2011, 2, 210-221.	1.2	17
74	The politics of sameness in the Australian construction industry. <i>Engineering, Construction and Architectural Management</i> , 2011, 18, 363-380.	3.1	19
75	Managing stakeholder perceptions of risk and opportunity in social infrastructure projects using a multimedia approach. <i>International Journal of Project Organisation and Management</i> , 2011, 3, 307.	0.1	8
76	Communicating about organizational culture in the briefing process: case study of a hospital project. <i>Construction Management and Economics</i> , 2011, 29, 223-231.	3.0	16
77	Using multimedia to effectively engage stakeholders in risk management. <i>International Journal of Managing Projects in Business</i> , 2010, 3, 307-327.	2.5	15
78	Social infrastructure partnerships: a firm rock in a storm?. <i>Journal of Financial Management of Property and Construction</i> , 2010, 15, 247-259.	1.4	12
79	Mapping stakeholders' cultural learning in the hospital briefing process. <i>Construction Management and Economics</i> , 2010, 28, 761-769.	3.0	9
80	Operatives' experiences of cultural diversity on Australian construction sites. <i>Construction Management and Economics</i> , 2010, 28, 177-188.	3.0	21
81	Managing Public Perceptions of Risk on Construction and Engineering Projects: How to Involve Stakeholders in Business Decisions. <i>International Journal of Construction Management</i> , 2009, 9, 65-74.	3.2	4
82	Adapting Australian health facilities to cope with climate-related extreme weather events. <i>Journal of Facilities Management</i> , 2009, 7, 36-51.	1.8	20
83	Genderlect and conflict in the Australian construction industry. <i>Construction Management and Economics</i> , 2008, 26, 125-135.	3.0	45
84	Barriers to implementing OHS reforms – The experiences of small subcontractors in the Australian Construction Industry. <i>International Journal of Project Management</i> , 2007, 25, 579-588.	5.6	90
85	Risk allocation in the private provision of public infrastructure. <i>International Journal of Project Management</i> , 2007, 25, 66-76.	5.6	338
86	Terrorism prevention, preparedness, and response in built facilities. <i>Facilities</i> , 2006, 24, 157-176.	1.6	20
87	Safety implications of low-English proficiency among migrant construction site operatives. <i>International Journal of Project Management</i> , 2006, 24, 446-452.	5.6	85
88	Implementing corporate ethics management and its comparison with the safety management system: a case study in Hong Kong. <i>Construction Management and Economics</i> , 2004, 22, 595-606.	3.0	22
89	Gender Differences in Occupational Stress Among Professionals in the Construction Industry. <i>Journal of Management in Engineering - ASCE</i> , 2004, 20, 126-132.	4.8	91
90	Human Resource Management in Construction Projects. , 2003, , .		112

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91	Flexible problem solving in construction projects on the National Museum of Australia project. Team Performance Management, 2003, 9, 5-15.	1.3	6
92	Communication problems with ethnic minorities in the construction industry. International Journal of Project Management, 2002, 20, 517-524.	5.6	84
93	A theory of waste behaviour in the construction industry. Construction Management and Economics, 2001, 19, 741-751.	3.0	216
94	Confronting Social Defence Mechanisms: Avoiding Disorganisation During Crises. Journal of Contingencies and Crisis Management, 2001, 9, 73-87.	2.8	12
95	Occupational stereotypes in the construction industry. Construction Management and Economics, 2000, 18, 559-566.	3.0	29
96	International construction management research: cultural sensitivity in methodological design. Construction Management and Economics, 1999, 17, 553-561.	3.0	28
97	A grounded theory of construction crisis management. Construction Management and Economics, 1999, 17, 9-19.	3.0	39
98	Construction project management in the Persian Gulf: inter-cultural communication. International Journal of Project Management, 1999, 17, 95-100.	5.6	70
99	Bargaining tactics in construction disputes. Construction Management and Economics, 1999, 17, 177-188.	3.0	17
100	Gate-keepers or judges: peer reviews in construction management. Construction Management and Economics, 1999, 17, 529-536.	3.0	7
101	Responsibility, power and construction conflict. Construction Management and Economics, 1999, 17, 699-709.	3.0	41
102	Reactive Crisis Management in Constructive Projects – Patterns of Communication and Behaviour. Journal of Contingencies and Crisis Management, 1998, 6, 23-34.	2.8	26
103	The influence of communication structure upon management efficiency. Construction Management and Economics, 1998, 16, 661-671.	3.0	27
104	Reactive management: communication and behavioural issues in dealing with the occurrence of client risks. Construction Management and Economics, 1995, 13, 65-80.	3.0	3
105	Problem behaviour. Construction Management and Economics, 1994, 12, 511-520.	3.0	6
106	Dealing with unexpected problems – do contracts help? A comparison of the NEC and JCT 80 forms. Engineering, Construction and Architectural Management, 1994, 1, 115-137.	3.1	5
107	Productivity and industrial relations in the Australian construction industry. Proceedings of Institution of Civil Engineers: Management, Procurement and Law, 0, , 1-10.	0.5	1
108	Social Enterprise in the Construction Industry. , 0, , .		16