

# CITATION REPORT

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Exploring the influence of socio-historical constructs on BIM implementation: an activity theory perspective

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Construction Management and Economics, 2021, 39, 1-20.

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#	Paper	IF	Citations
15	Construction with digital twin information systems. <i>Data-Centric Engineering</i> , <b>2020</b> , 1,	2.6	52
14	A deployment framework for BIM localization. <i>Engineering, Construction and Architectural Management</i> , <b>2021</b> , ahead-of-print,	3.1	4
13	An Interoperable BIM-Based Toolkit for Efficient Renovation in Buildings. <i>Buildings</i> , <b>2021</b> , 11, 271	3.2	4
12	Transforming the construction sector: an institutional complexity perspective. <i>Construction Innovation</i> , <b>2021</b> , ahead-of-print,	4.1	2
11	Digital Transformation in the Australian AEC Industry: Prevailing Issues and Prospective Leadership Thinking. <i>Journal of Construction Engineering and Management - ASCE</i> , <b>2022</b> , 148,	4.2	4
10	A lean construction and BIM interaction model for the construction industry. <i>Production Planning and Control</i> , 1-28	4.3	1
9	Performance-based identity in a BIM environment: an architect's perceptions and experiences. <i>Open House International</i> , <b>2022</b> , ahead-of-print,	0.4	0
8	An integrated model of BIM return on investment for Australian small- and medium-sized enterprises (SMEs). <i>Engineering, Construction and Architectural Management</i> , <b>2022</b> , ahead-of-print,	3.1	0
7	The effects of COVID-19 pandemic on the UK construction industry and the process of future-proofing business. <i>Construction Innovation</i> , <b>2021</b> , ahead-of-print,	4.1	1
6	Understanding policy and change: using a political economy analysis framework. <i>Construction Management and Economics</i> , 1-19	3	1
5	An investigation of concepts for the specification of graphical exchange information requirements in building information modelling. <b>2022</b> , 27, 662-684		
4	Digital transformation through Building Information Modelling: Spanning the macro-micro divide. <b>2022</b> , 184, 122006		0
3	Sociotechnical dimensions of BIM-induced changes in stakeholder management of public and private building projects.		1
2	Context-based learning for BIM: simulative role-playing games for strategic business implementations.		0
1	Challenges to the Implementation of Building Information Modeling (BIM) for Sustainable Construction Projects. <b>2023</b> , 13, 3426		0