Chris Harty

List of Publications by Year
in descending order

18 papers	1,072 citations	567247 15 h-index	839512 18 g-index
18 all docs	18 docs citations	18 times ranked	686 citing authors

#	ARTICLE	IF	CITATIONS
1	Innovation in construction: a sociology of technology approach. Building Research and Information, 2005, 33, 512-522.	3.9	192
2	Implementing innovation in construction: contexts, relative boundedness and actor€network theory. Construction Management and Economics, 2008, 26, 1029-1041.	3.0	166
3	BIM and the small construction firm: a critical perspective. Building Research and Information, 2017, 45, 696-709.	3.9	130
4	Implementing â€˜Site BIMâ€™: A case study of ICT innovation on a large hospital project. Automation in Construction, 2013, 30, 15-24.	9.8	111
5	Diffusion of digital innovation in construction: a case study of a UK engineering firm. Construction Management and Economics, 2015, 33, 453-466.	3.0	78
6	Measurement and exploration of individual beliefs about the consequences of building information modelling use. Construction Management and Economics, 2013, 31, 1110-1127.	3.0	64
7	Emerging Hybrid Practices in Construction Design Work: Role of Mixed Media. Journal of Construction Engineering and Management - ASCE, 2010, 136, 468-476.	3.8	56
8	The futures of construction: a critical review of construction future studies. Construction Management and Economics, 2007, 25, 477-493.	3.0	54
9	Actors and objects: a socio€technical networks approach to technology uptake in the construction sector. Construction Management and Economics, 2010, 28, 657-674.	3.0	52
10	On the discourse of construction competitiveness. Building Research and Information, 2008, 36, 426-435.	3.9	48
11	Implementing innovation: designers, users and actor-networks. Technology Analysis and Strategic Management, 2010, 22, 297-315.	3.5	29
12	The futures of construction management research. Construction Management and Economics, 2017, 35, 392-403.	3.0	22
13	Pervasive informatics: theory, practice and future directions. Intelligent Buildings International, 2010, 2, 5-19.	2.3	21
14	Designing in Caves: Using Immersive Visualisations in Design Practice. Archnet-IJAR, 2015, 9, 53.	1.5	20
15	Editorial: objects, knowledge sharing and knowledge transformation in projects. Construction Management and Economics, 2010, 28, 549-555.	3.0	19
16	Provision of Disability Adaptations to the Home: Analysis of Household Survey Data. Housing Studies, 2015, 30, 901-923.	2.4	5
17	The hospital building as project and matter of concern: the role of representations in negotiating patient room designs and bodies. Engineering Project Organization Journal, 2015, 5, 95-105.	0.6	4
18	Constructing Healthcare Spaces - The Complex Role of Visualisations in Negotiating Hospital Designs and Practices. Procedia Economics and Finance, 2015, 21, 578-585.	0.6	1