## Andr G Dore

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

35	532	13	<b>22</b>
papers	citations	h-index	g-index
40	715	5.4	4.33
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
35	Procurement and innovation risk management: How a public client managed to realize a radical green innovation in a civil engineering project. <i>Journal of Purchasing and Supply Management</i> , <b>2022</b> , 10	0747	1
34	Feedback support system for training of excavator operators. <i>Automation in Construction</i> , <b>2022</b> , 136, 104188	9.6	
33	Creating strategic alignment during the development of procurement instruments. <i>Proceedings of Institution of Civil Engineers: Management, Procurement and Law,</i> <b>2021</b> , 174, 14-22	0.5	О
32	Activity recognition of construction equipment using fractional random forest. <i>Automation in Construction</i> , <b>2021</b> , 122, 103465	9.6	8
31	A framework for real-time compaction guidance system based on compaction priority mapping. <i>Automation in Construction</i> , <b>2021</b> , 129, 103818	9.6	O
30	Usability assessment of compaction operator support systems using virtual prototyping. <i>Automation in Construction</i> , <b>2021</b> , 129, 103784	9.6	1
29	Linking sewer condition assessment methods to asset managers data-needs. <i>Automation in Construction</i> , <b>2021</b> , 131, 103878	9.6	2
28	Maintenance intervention predictions using entity-embedding neural networks. <i>Automation in Construction</i> , <b>2020</b> , 116, 103202	9.6	9
27	Comprehensive real-time pavement operation support system using machine-to-machine communication. <i>International Journal of Pavement Research and Technology</i> , <b>2020</b> , 13, 93-107	2	3
26	BIM-based environmental impact assessment for infrastructure design projects. <i>Automation in Construction</i> , <b>2020</b> , 120, 103379	9.6	12
25	Beyond data visualization: A context-realistic construction equipment training simulators. <i>Automation in Construction</i> , <b>2019</b> , 106, 102853	9.6	20
24	The reasoning behind infrastructure managers choice of procurement instruments. <i>Engineering, Construction and Architectural Management</i> , <b>2019</b> , 26, 303-320	3.1	2
23	Predictive maintenance using tree-based classification techniques: A case of railway switches. <i>Transportation Research Part C: Emerging Technologies</i> , <b>2019</b> , 101, 35-54	8.4	39
22	Moving beyond one-off procurement innovation; an ambidexterity perspective. <i>Journal of Public Procurement</i> , <b>2019</b> , 20, 1-19	1.4	2
21	Network level bridges maintenance planning using Multi-Attribute Utility Theory. <i>Structure and Infrastructure Engineering</i> , <b>2019</b> , 15, 872-885	2.9	24
20	Procurement strategy formation: (re-)designing rail infrastructure project alliances. <i>International Journal of Managing Projects in Business</i> , <b>2016</b> , 9, 53-73	2.4	8
19	Testing the Value of 4D Visualizations for Enhancing Mindfulness in Utility Reconstruction Works. Journal of Construction Engineering and Management - ASCE, <b>2016</b> , 142, 04016015	4.2	2

## (2004-2016)

18	4D CAD Based Method for Supporting Coordination of Urban Subsurface Utility Projects. <i>Automation in Construction</i> , <b>2016</b> , 62, 66-77	9.6	13
17	4D CAD models to support the coordination of construction activities between contractors. <i>Automation in Construction</i> , <b>2015</b> , 49, 83-91	9.6	23
16	Learning between projects: More than sending messages in bottles. <i>International Journal of Project Management</i> , <b>2015</b> , 33, 341-351	7.6	52
15	Perceptions of success in performance-based procurement. <i>Construction Innovation</i> , <b>2015</b> , 15, 107-128	4.1	12
14	Method-based learning: a case in the asphalt construction industry. <i>Construction Management and Economics</i> , <b>2014</b> , 32, 665-681	3	4
13	Comparing Mindfulness in Manual and 4D-Supported Coordination Practices 2014,		1
12	High reliability organizing at the boundary of the CM domain. <i>Construction Management and Economics</i> , <b>2014</b> , 32, 658-664	3	9
11	Together on the path to construction innovation: yet another example of escalation of commitment?. <i>Construction Management and Economics</i> , <b>2014</b> , 32, 695-704	3	6
10	Exploring the value of a novel decision-making theory in understanding R&D progress decisions. <i>Management Decision</i> , <b>2013</b> , 51, 184-199	4.4	5
9	How Relevant Is Government Championing Behavior in Technology Development?. <i>Journal of Product Innovation Management</i> , <b>2013</b> , 30, 349-363	7.1	7
8	A Constructivist Approach for Teaching Research Methodology in Construction Management. <i>International Journal of Construction Education and Research</i> , <b>2010</b> , 6, 253-270	0.8	3
7	Impact of Government and Corporate Strategy on the Performance of Technology Projects in Road Construction. <i>Journal of Construction Engineering and Management - ASCE</i> , <b>2009</b> , 135, 1211-1221	4.2	5
6	Innovation and interorganizational cooperation: a synthesis of literature. <i>Construction Innovation</i> , <b>2009</b> , 9, 285-297	4.1	68
5	Technology Commercialization in Road Infrastructure: How Government Affects the Variation and Appropriability of Technology. <i>Journal of Product Innovation Management</i> , <b>2008</b> , 25, 143-161	7.1	37
4	A century of innovation in the Dutch construction industry. <i>Construction Management and Economics</i> , <b>2005</b> , 23, 561-564	3	28
3	Collusion in the Dutch construction industry: An industrial organization perspective. <i>Building Research and Information</i> , <b>2004</b> , 32, 146-156	4.3	68
2	The role of leaders' paradigm in construction industry change. <i>Construction Management and Economics</i> , <b>2004</b> , 22, 7-10	3	15
1	Achieving the unlikely: innovating in the loosely coupled construction system. <i>Construction Management and Economics</i> , <b>2004</b> , 22, 827-838	3	26