

Ola LÃ|dre

List of Publications by Year in descending order

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67
papers

623
citations

623188

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67
all docs

67
docs citations

67
times ranked

371
citing authors

#	ARTICLE	IF	CITATIONS
1	Procurement Routes in Public Building and Construction Projects. Journal of Construction Engineering and Management - ASCE, 2006, 132, 689-696.	2.0	39
2	COLLABORATIVE PROJECT DELIVERY METHODS: A SCOPING REVIEW. Journal of Civil Engineering and Management, 2020, 26, 278-303.	1.9	39
3	Design Management in the Building Process - A Review of Current Literature. Procedia Economics and Finance, 2015, 21, 120-127.	0.6	37
4	Factors affecting transaction costs and collaboration in projects. International Journal of Managing Projects in Business, 2019, 13, 197-230.	1.3	29
5	The need for a project governance body. International Journal of Managing Projects in Business, 2014, 7, 661-677.	1.3	25
6	Selection Criteria for Delivery Methods for Infrastructure Projects. Procedia, Social and Behavioral Sciences, 2016, 226, 260-268.	0.5	25
7	Ethical behaviour in the design phase of AEC projects. International Journal of Managing Projects in Business, 2017, 10, 330-345.	1.3	25
8	Building design management " key success factors. Architectural Engineering and Design Management, 2017, 13, 479-493.	1.2	24
9	Use of LoD Decision Plan in BIM-projects. Procedia Engineering, 2017, 196, 407-414.	1.2	23
10	Public-Private Partnerships: Agency Costs in the Privatization of Social Infrastructure Financing. Project Management Journal, 2019, 50, 144-160.	2.6	19
11	Project Partnering in Norwegian Construction Industry. Energy Procedia, 2016, 96, 241-252.	1.8	18
12	On the concept of sustainability " assessing the sustainability of large public infrastructure investment projects. International Journal of Sustainable Engineering, 2014, 7, 2-12.	1.9	17
13	Success Factors for Early Contractor Involvement (ECI) in Public Infrastructure Projects. Energy Procedia, 2016, 96, 845-854.	1.8	17
14	Partnering Elements™ Importance for Success in the Norwegian Construction Industry. Energy Procedia, 2016, 96, 229-240.	1.8	15
15	Defects at Handover in Norwegian Construction Projects. Procedia, Social and Behavioral Sciences, 2016, 226, 3-11.	0.5	15
16	Early contractor involvement (ECI): ways to do it in public projects. Journal of Public Procurement, 2020, 20, 62-87.	1.1	15
17	A collaborative project delivery method for design of a high-performance building. International Journal of Managing Projects in Business, 2020, 13, 1141-1165.	1.3	15
18	Determining sustainability impact assessment indicators. Impact Assessment and Project Appraisal, 2015, 33, 98-107.	1.0	13

#	ARTICLE	IF	CITATIONS
19	Early contractor involvement approaches in public project procurement. Journal of Public Procurement, 2018, 18, 355-378.	1.1	13
20	Perceived Consequences of Counterfeit, Fraudulent and Sub-standard Construction Materials. Procedia Engineering, 2017, 196, 343-350.	1.2	12
21	Sustainable roads in Serengeti National Park: - gravel roads construction and maintenance. Procedia Computer Science, 2017, 121, 329-336.	1.2	12
22	Best Value Procurement - The Practical Approach In The Netherlands. Procedia Computer Science, 2017, 121, 398-406.	1.2	12
23	WHY CONFLICTS OCCUR IN ROADS AND TUNNELS PROJECTS IN NORWAY. Journal of Civil Engineering and Management, 2019, 25, 252-264.	1.9	11
24	Key Elements to an Effective Building Design Team. Procedia Computer Science, 2015, 64, 838-843.	1.2	10
25	The Characteristics of Australian Infrastructure Alliance Projects. Energy Procedia, 2016, 96, 833-844.	1.8	10
26	Scoping Literature Review of Crime in the AEC Industry. Journal of Construction Engineering and Management - ASCE, 2019, 145, 03119002.	2.0	10
27	Measures to counteract work-related crime " airport developments in Norway. Procedia Computer Science, 2017, 121, 664-671.	1.2	9
28	Relational base contracts " Needs and trends in Northern Europe. Procedia Computer Science, 2017, 121, 1088-1095.	1.2	7
29	Effects of IPD in Norway " A Case Study of the TÅnsberg Project. , 0, , .		7
30	Counterfeit, Fraudulent and Sub-Standard Materials: The Case of Steel in Norway. , 0, , .		7
31	Evaluating Sustainability of Building Projects in Urban Planning. Procedia Economics and Finance, 2015, 21, 306-312.	0.6	6
32	Project Delivery Methods in Large Public Road Projects " A Case Study of E6 JaktÅyen - Sentervegen. Procedia Engineering, 2017, 196, 391-398.	1.2	6
33	Competitive Dialogue in Norwegian Public Infrastructure Projects. Journal of Construction Engineering and Management - ASCE, 2018, 144, .	2.0	6
34	IPD in Norway. , 0, , .		6
35	Project Partnering in the Construction Industry: Theory vs. Practice. , 2018, 8, .		6
36	Ethics in Commissioning in Construction. Procedia Economics and Finance, 2015, 21, 256-263.	0.6	4

#	ARTICLE	IF	CITATIONS
37	Competitive Dialogue “ experiences with the award criteria. Procedia Computer Science, 2018, 138, 756-763.	1.2	4
38	High-performance building projects: how to build trust in the team. Architectural Engineering and Design Management, 2022, 18, 774-790.	1.2	4
39	Experiences with Best-Value Procurement in Norway and the Netherlands. Journal of Construction Engineering and Management - ASCE, 2020, 146, .	2.0	4
40	Geographical Distribution of Interest and Publications on Lean Construction. , 0, , .		4
41	Reputation Management in the AEC-industry after Work-related Crime. Periodica Polytechnica Architecture, 2018, 49, 176-184.	0.1	3
42	Sub-Contractorsâ€™ Perception of Contracting: The Case of Crime. Emerald Reach Proceedings Series, 2019, , 59-67.	0.2	3
43	Enabling Lean Design With Management of Model Maturity. , 0, , .		3
44	Best Value Procurement (BVP) in a Mega Infrastructure Project. , 0, , .		3
45	Crime in the AEC-industry: Opportunity space for the quality assurer. Procedia Computer Science, 2022, 196, 800-807.	1.2	3
46	A structured literature review on construction conflict prevention and resolution: A modified approach for engineering. Organization, Technology and Management in Construction, 2022, 14, 2616-2630.	0.5	3
47	International Competition on the Norwegian Infrastructure Market. Energy Procedia, 2016, 96, 855-867.	1.8	2
48	Challenges Found in Handover of Commercial Buildings. Procedia, Social and Behavioral Sciences, 2016, 226, 310-317.	0.5	2
49	Main Challenges Found in the Handover of a Shopping Centre in Norway. Procedia, Social and Behavioral Sciences, 2016, 226, 100-107.	0.5	2
50	Internal rent “ experiences from public sector in Norway. Facilities, 2016, 34, 101-116.	0.8	2
51	Managing the Room of Maneuver in Design Build Contracts “ A Comparative Study of Norwegian Road Projects. Procedia Engineering, 2017, 196, 187-194.	1.2	2
52	Best Value Procurement (BVP) in Norwegian Construction Projects. Periodica Polytechnica Architecture, 2019, 50, 12-20.	0.1	2
53	Motives for the Use of Competitive Dialogue. , 0, , .		2
54	The emergence of lean construction in the Norwegian AEC industry. Construction Management and Economics, 2022, 40, 585-597.	1.8	2

#	ARTICLE	IF	CITATIONS
55	Laminated Timber Versus on-Site Cast Concrete: A Comparative Study. , 0, , .		2
56	MMI in design process Findings and improvement opportunities from a case study. Procedia Computer Science, 2022, 196, 763-771.	1.2	2
57	Interweaving Zoning and Design in Road Projects. Procedia Engineering, 2017, 196, 550-557.	1.2	1
58	Contracts and Culture in a Partnering Project. Emerald Reach Proceedings Series, 2019, , 49-57.	0.2	1
59	A Comparison of Competitive Dialogue and Best Value Procurement. , 0, , .		1
60	The Last Planner System: Comparing Indian and Norwegian Approaches. , 0, , .		1
61	Opportunity Space for Work-related Crime from Procurement to Production. Procedia Computer Science, 2022, 196, 894-901.	1.2	1
62	Value creation in design-build projects: The role of the designers. , 2017, , .		0
63	Factors influencing the costs of sports halls in Norway. , 2017, , .		0
64	Identification of measures for sustainable labor performance of on-site construction labor to improve national sustainable growth. , 2017, , .		0
65	A Comparison of Project Alliancing and Lean Construction. , 0, , .		0
66	Stakeholder perspectives and information exchange in AEC projects. , 2017, , 194-210.		0
67	Innovation with Creative Collaborative Practices. , 0, , .		0