

AU	TI	PY	VL	IS	BP	EP	DI	Times Cited
Ilozor, B.	Building information modeling and integrated projec	2012	2	1	23	36	DOI 10.32738/JEPPM.201201.0004	49
Abang Ali, AbangAbdull	Structural Insulated Panels: Past, Present, and Futur	2013	3	1	2	8	DOI 10.32738/JEPPM.201301	38
Gidado, K.; Philip, A.;	El Factors and drivers effecting the decision of using ofi	2014	4	1	51	58	DOI 10.32738/JEPPM.201401.0006	31
Nguyen, T. S.; Mohame		2018	8	2	75	89	DOI 10.32738/JEPPM.201807.0003	31
		2019					DOI 10.2478/JEPPM-2019-0007	28
		2020					DOI 10.2478/JEPPM-2020-0017	28
Whitlock, K.; Abanda, F		2018	8	1	47	55	DOI 10.32738/JEPPM.201801.0006	26
Ko, CH.	Improving formwork engineering using the Toyota W	2011	1		13	27	10.32738/jepm.201107.0003	22
Ogunsanmi, OE.	Risk ClassificationModel for Design and Build Project	2011	1	1	46	60		21
Kahvandi, Zahra; Sagha		2017	7	2	99	114	DOI 10.32738/JEPPM.201707.0006	20
Almarri, Khalid; Abu-Hij		2017	7	1	21	32	DOI 10.32738/JEPPM.201701.0004	19
Hosseini, M. Reza; Azar		2016	6	2	78	89	10.32738/JEPPM.201607.0002	19
		2021					DOI 10.2478/JEPPM-2021-0010	16
		2020					DOI 10.2478/JEPPM-2020-0007	16
Czarnigowska, A.	Estimating construction duration for public roads du	2014	4	1	26	35	10.32738/jepm.201401.0004	16
		2021					DOI 10.2478/JEPPM-2021-0023	15
		2020					DOI 10.2478/JEPPM-2020-0015	15
Bjornfot, A.	Extent and Effect of Horizontal Supply Chain Collabo	2012	2	1	47	47	DOI 10.32738/JEPPM.201201.0006	13
White, H.	Management of Interface between Main Contractor	2014	4	1	36	50	10.32738/jepm.201401.0005	13
Ismaee, Walaa S. E.		2016	6	2	136	152	DOI 10.32738/JEPPM.201607.0006	12
		2021					10.2478/jepm-2021-0020	11
Anosike, M.N.; Oyebad	Sandcrete blocks and quality management in Nigeria	2012	2	1	37	46	DOI 10.32738/JEPPM.201201.0005	11
Ejdys, Joanna		2016	6	1	13	24	10.32738/jepm.201601.0003	11
Tan, D.J. Z.	Critical success factors for Malaysian contractors in ii	2011			127	138		11
		2021					DOI 10.2478/JEPPM-2021-0003	10
		2019					DOI 10.2478/JEPPM-2019-0002	10
		2022					DOI 10.32738/JEPPM-2022-0021	9
Siddique, Lubna; Husse		2016	6	2	120	135	10.32738/jepm.201607.0005	9
		2021					DOI 10.2478/JEPPM-2021-0021	8
		2022					DOI 10.32738/JEPPM-2022-0022	8
		2021					DOI 10.2478/JEPPM-2021-0011	8
		2019					DOI 10.2478/JEPPM-2019-0010	8
Alotaibi, Nasser Obaid;		2016	6	2	90	103	DOI 10.32738/JEPPM.201607.0003	8
Kalsaas, B.T.	The last planner system style of planning: its basis in	2012	2	2	88	100	10.32738/JEPPM.201207.0005	8
Karimi, Sebghatullah; P		2022	12	2	137	148	DOI 10.32738/JEPPM-2022-0013	8
		2020					DOI 10.2478/JEPPM-2020-0011	7
		2020					10.2478/jepm-2020-0006	7
Dastyar, B.; Esfahani, A		2018	8	2	90	96	10.32738/jepm.201807	7
Oyewobi, L.O.; Ibrahim	Evaluating the impact of risk on contractors tender fi	2012	2		2	13		7
Shash, A. A.; Al-Salti, M	Identifying Challenges of Internet of Things on Const	2021	11	3	228	242	10.2478/JEPPM-2021-0022	7
SIDAWI B		2012	2		14		DOI 10.32738/JEPPM.201201.0003	7
		2019					10.2478/jepm-2019-0008	6
		2020					DOI 10.2478/JEPPM-2020-0008	6
		2019					DOI 10.2478/JEPPM-2019-0016	6
		2021					DOI 10.2478/JEPPM-2021-0024	6
		2021					DOI 10.2478/JEPPM-2021-0005	6
Beyene, Tsehay Dedin		2018	8	1	40	46	DOI 10.32738/JEPPM.201801.0005	6
Ilozor, B.D. Kelly.	Building Information Modeling and Integrated Projec	2011	2	1	23	26		6
Ko, C.H.; Chen, Y.C.	Evaluating production time buffer for precast fabrica	2012	2		101	111		6
		2019					DOI 10.2478/JEPPM-2019-0013	5
		2020					10.2478/jepm-2020-0010	5
		2024					DOI 10.32738/JEPPM-2024-0014	5
		2022					10.32738/jepm-2022-0003	5
		2020					10.2478/jepm-2020-0009	5
		2020					10.2478/jepm-2020-0018	5
Alkhadim, Mohammed		2018	8	1	22	39	DOI 10.32738/JEPPM.201801.0004	5
Almarri, Khalid; Boussa		2017	7	2	90	98	DOI 10.32738/JEPPM.201707.0005	5
Ko, Chien Ho; Kuo, Jiun		2019	9	1	29	47	DOI 10.2478/JEPPM-2019-0005	5
Liu, Z.; Chua, D. K. H.;	K A Simulation Model for Spatial Scheduling of Dynami	2011	1	1	3	12	DOI 10.32738/JEPPM.201107.0002	5
Nguyen, Q.T.	Criticality of schedule constraints-Classification and i	2014	4	1	17	25	DOI 10.32738/JEPPM.201401.0003	5
Nguyen, T.	Stakeholder management in complex project: Review	2018	8	2				5
		2019					DOI 10.2478/JEPPM-2019-0004	4
		2023					DOI 10.32738/JEPPM-2023-0009	4
		2021					DOI 10.2478/JEPPM-2021-0008	4
		2021					DOI 10.2478/JEPPM-2021-0019	4
		2022					DOI 10.32738/JEPPM-2022-0005	4
		2020					DOI 10.2478/JEPPM-2020-0020	4

Al-Otaibi, S.D.	A Framework for Improving Project Performance of	2013	3	2	85	98	DOI 10.32738/JEPPM.201307.0005	4
Buertey, J.I.T.	The financial impact of risk factors affecting project c	2013	3	2	65	73	DOI 10.32738/JEPPM.201307.0003	4
Kaur, Shakun Preet; Ku		2016	6	1	63	76	DOI 10.32738/JEPPM.201601.0006	4
Tao, R.; Liu, S.; Huang, C	Cost-benefit analysis of high-speed rail link between	2011	1	1	36	36	DOI 10.32738/JEPPM.201107.0005	4
		2021					DOI 10.2478/JEPPM-2021-0016	3
		2024					DOI 10.32738/JEPPM-2024-0015	3
		2020					10.2478/jepm-2020-0023	3
		2019					10.2478/jepm-2019-0012	3
		2021					DOI 10.2478/JEPPM-2021-0014	3
		2022					DOI 10.32738/JEPPM-2022-0004	3
		2022					10.32738/jepm-2022-0002	3
		2020					DOI 10.2478/JEPPM-2020-0004	3
		2020					DOI 10.2478/JEPPM-2020-0016	3
		2023					DOI 10.32738/JEPPM-2023-0013	3
		2023					10.32738/jepm-2023-0002	3
		2023					DOI 10.32738/JEPPM-2023-0018	3
Dada, M.O.	Analysis of Conflict Centers in Projects Procured with	2012	2	2	66	77		3
Farinloye, O.	Theft and vandalism control measures on Building sit	2013	3	1	9	21	DOI 10.32738/JEPPM.201301.0003	3
Lam, Terence.Y.M; Gale		2015	5	2	60	70	10.32738/jepm.201507.0002	3
Okunlola, O.S.	Determining the performance of procurement meth	2013	3	2	74	74		3
Oladimeji, Olubimbola.	Psychosocial Construction Work Environment and W	2020	10		187	99	DOI 10.2478/JEPPM-2020-0021	3
Omid, A; Saghatforousf	Solutions to overcome barriers of implementing con:	2017	7	2	63	79		3
Ren, Liang; Qu, Xiaobo		2016	6	1	2	12	10.32738/jepm.201601.0002	3
Salloum, M.	Explaining the evolution of performance measures -	2013	3	2	99	99		3
Shahraki, S.; Saghatfor		2018	8	2	65	74	DOI 10.32738/JEPPM.201807.0002	3
Zakir, F.; Wang, D.; Wal	Exploring the nexus between supply chain agility and	2022	12	3	202	208		3
Zarewa, G. A.; Ibrahim,		2018	8	1	9	21	DOI 10.32738/JEPPM.201801.0003	3
		2023					DOI 10.32738/JEPPM-2023-0011	2
		2023					DOI 10.32738/JEPPM-2023-0023	2
		2024					DOI 10.32738/JEPPM-2024-0018	2
		2024					DOI 10.32738/JEPPM-2024-0035	2
		2023					DOI 10.32738/JEPPM-2023-0015	2
		2023					DOI 10.32738/JEPPM-2023-0024	2
		2021					DOI 10.2478/JEPPM-2021-0009	2
		2020					10.2478/jepm-2020-0001	2
		2019					DOI 10.2478/JEPPM-2019-0009	2
		2022					DOI 10.32738/JEPPM-2022-0008	2
		2019					10.2478/jepm-2019-0014	2
		2022					10.32738/jepm-2022-0006	2
		2024					DOI 10.32738/JEPPM-2024-0011	2
[Anonymous]							DOI 10.32738/JEPPM.201301.0006	2
Abdullahi, Muhammad		2017	7	1	33	44	DOI 10.32738/JEPPM.201701.0005	2
Akinradewo, Olusola Fe		2022	12	2	126	136	DOI 10.32738/JEPPM-2022-0012	2
Almarri, K.	Critical Success Factors for Public Private Partnership	2017	7	1				2
Bouras, A.	Managing IT projects in public companies: A case stu	2014	4	2	74	80		2
Datti, Yusuf Umar; Zaw		2022	12	2	149	165	DOI 10.32738/JEPPM-2022-0014	2
Egwonatum, S.I.; Awo-(Predicting cost performance of construction projects	2021	11	3	181	181		2
Hu, Xinghua; Chen, Xin		2022	12	2	108	115	10.32738/jepm-2022-0010	2
Huang, Hsiang Hsi; Hua		2015	5	1	2	12	DOI 10.32738/JEPPM.201501.0002	2
Idrees, S.; Shafiq, M.T.	Factors for time and cost overrun in public projects	2021	11	3				2
Kordestani Ghaleenoe,		2017	7	2	55	62	DOI 10.32738/JEPPM.201707.0002	2
Olatunde, NA.	Factors influencing stakeholder management in builc	2021	11	1	9	18	10.2478/jepm-2021-0002	2
Ralli, P.; Panas, A.; Pant	Investigation and comparative analysis of learning cu	2020	10		219	30		2
Rao, R. V.; Kalyankar, V	Parameters optimization of advanced machining pro	2011			21	32		2
Saufi, M.; Yusof, L. M.;	Complaints and Rectifications During Defect Liability	2023	13	3			DOI 10.32738/JEPPM-2023-0021	2
Windapo, Abimbola; Qi		2015	5	2	82	90	10.32738/jepm.201507.0004	2
Yang, Jinyu; Xing, Xiaoy	Optimizing a Time-Sensitive Supply Chain with a Pow	2023	13	2	113	124		2
Zamani, S. H.; Rahman,	WELL building: Criteria for residential buildings in a d	2023	13	3				2
		2021					10.2478/jepm-2021-0013	1
		2021					DOI 10.2478/JEPPM-2021-0006	1
		2020					DOI 10.2478/JEPPM-2020-0003	1
		2017	7	2	54	54	10.32738/jepm.201707.0001	1
		2019					DOI 10.2478/JEPPM-2019-0015	1
		2023					DOI 10.32738/JEPPM-2023-0019	1
		2024					DOI 10.32738/JEPPM-2024-0013	1
		2019					DOI 10.2478/JEPPM-2019-0003	1
		2024					10.32738/JEPPM-2024-0003	1
		2020					DOI 10.2478/JEPPM-2020-0021	1

	2020					DOI 10.2478/JEPPM-2020-0014	1
	2023					DOI 10.32738/JEPPM-2023-0010	1
	2023					DOI 10.32738/JEPPM-2023-0021	1
Abdilahi, H. A.; Yusuf, S	2020	10	2	91	103		1
Abdul-Samad, Zulkiflee	2022	12	2	166	178	DOI 10.32738/JEPPM-2022-0015	1
Aguda, R.; Bonilla, S.; H	2021	11	2	1	16		1
Arowoia, Victor Adetu	2022	12	3				1
Ballal, S.; Patel, K. A.; Pi	2024						1
Bunjaridh, Y.; Rahman,	2023	13	3				1
Chelioti, K.; Tsaimou, C	2023	13	3				1
Dastyar, Bagher; Kazem	2017	7	2	80	89	10.32738/jepm.201707.0004	1
Davidov, P.	2023	13	2	138	147		1
Davies, Edward; Merwe	2015	5	2	98	106	10.32738/jepm.201507.0006	1
Egam, P.P.; Mishima, N	2014	4		60	73	DOI 10.32738/JEPPM.201407.0002	1
Elnaas, H.; Gidado, K.; F	2018	4	1	51	58		1
Eze, C.E.; Ugulu, R.A.; E	2020	11		89	101		1
Farooqui, R.; Ahmed, S.	2008	11		169	180		1
Gadakari, T.; Mushatat,	2013	4	1	2	16		1
Ghaleenoe, N. K.; Sagh	2017	7	2	55	62		1
Hosseini, M. R.; Azari, E	2018			384	394	DOI 10.32738/CEPPM.201509.0038	1
Johnson, Nathan; Crea	2016	6	1	25	52	10.32738/jepm.201601.0004	1
Jung, Younghan; Jeong,	2017	7	1	14	20	DOI 10.32738/JEPPM.201701.0003	1
Kalsaas, B T.	2020	10	2	103	113		1
Kassaneh, Tomas Cherk	2018	8	2	97	104	DOI 10.32738/JEPPM.201807.0005	1
Kelly, D.J.; Ilozor, B.D.	2012						1
Ko, Chien Ho	2017	7	1	45	53	DOI 10.32738/JEPPM.201701.0006	1
Lasek, M.; Lasek, J.	2015	6					1
Liu, D. K. H.; Chua, K. H.	2011	1	1	3	12	10.32738/JEPPM.201107.0002.31.S.I.	1
Liu, Z.; Chua, D. K. H.; V	2011	2	1	3	12		1
McCarty, Andrew; Skibi	2017	7	1	2	13	DOI 10.32738/JEPPM.201701.0002	1
Moon, J.	2020	11	1	71	81		1
Odedairo, B; Olenloa,	2020	11	2	118	126		1
Olanrewaju, O.I.; Sand	2020	10	2				1
Pace, M.	2020	9		56	65		1
Panuwatwanich, K.; Pai	2023	13	3				1
Patras, Mirela Violeta; I	2016	6	2	104	119	DOI 10.32738/JEPPM.201607.0004	1
Rao, V; Kalyankar, VD	2011						1
Ren, Y.	2014	4	2	81	98	DOI 10.1109/IEMC.2004	1
Rešić, Sead; Botonjić, Is	2016	6	2	53	60	DOI 10.32738/JEPPM.201601.0005	1
Sandbhor, S. S	2021	11	1	59	71		1
Sandsto, R.; Reme-Nes	2021	11	3				1
Shen, Li; Chua, K. H.	2011						1
Sirikijpanichkul, Ackcha	2015	5	1	13	25	10.32738/jepm.201501.0003	1
Tan, Derrick J-Z; Mohar	2011						1
Waris, M.; Khan, A.; Ab	2022	12	3	188	201		1
Yilmaz, Fatih	2022	12	2	101	107	DOI 10.32738/JEPPM-2022-0009	1

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