Green Journals

International Approved Journals

Journal Information

Journal Title	Engineering Project Organization Journal
Publisher	Engineering Project Organization Society (EPOS)
ISSN	2157-3727
E-ISSN	2157-3735
Database	SCOPUS
Domain	Health Sciences, Physical Sciences, Social Sciences

Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
2024			✓	
2023			✓	
2021/2022				
2020				
2019			✓	
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Influence of owner impression and contract framing: could it be used to manipulate construction contractors' perception of risk?
2017-4-21 Pages 1-14
Authors: Mehmet Nihat Hanioglu, Cindy Menches
DOI: 10.1080/21573727.2017.1305952

Exploring the use of social network analysis to inform exit strategies for rural water and sanitation NGOs
2016-10 Vol. 6 Issue 2-4 Pages 92-103
Authors: Jeffrey Paul Walters
DOI: 10.1080/21573727.2016.1241243

The Objective Value of Subjective Value in project design negotiations
2016-10 Vol. 6 Issue 2-4 Pages 78-91
Authors: Vivek A. Sakhrani
DOI: 10.1080/21573727.2016.1268123

Editorial
2016-10 Vol. 6 Issue 2-4 Pages 61-61
Authors: Paul S. Chinowsky
DOI: 10.1080/21573727.2016.1271473

Managing economic feasibility and social relationships: interventions to prevent dysfunctional conflict in public–private partnerships
2016-10 Vol. 6 Issue 2-4 Pages 166-175
Authors: Louis H. M. J. Lousberg, Hans W. F. Wamelink, Leon I. A. De Caluwé
DOI: 10.1080/21573727.2016.1260611

Special Issue Editorial Volume 6, Issue 2

2016-10 Vol. 6 Issue 2-4 Pages 62-63
Authors: Jessica Kaminsky, Vedran Zerjav
DOI: 10.1080/21573727.2016.1271493

Development of BIM-supported integrated design processes for teaching and practice

2016-10 Vol. 6 Issue 2-4 Pages 129-141
Authors: Michael Filzmoser, Iva Kovacic, Dragos-Cristian Vasilescu
DOI: 10.1080/21573727.2016.1267005

Characterizing post-disaster reconstruction training methods and learning styles

2016-10 Vol. 6 Issue 2-4 Pages 142-154
Authors: Alexander Zerio, Aaron Opdyke, Amy Javernick-Will
DOI: 10.1080/21573727.2016.1257484

Design Science method and theory in a construction and engineering context: “a phronetic tale of research”

2016-10 Vol. 6 Issue 2-4 Pages 64-77
Authors: Sittimont Kanjanabootra
DOI: 10.1080/21573727.2016.1260549

Exploring the dynamic nature of the evolution of Building Environmental Assessment Methods (BEAMs): a call for a diachronic analysis of BEAMs

2016-10 Vol. 6 Issue 2-4 Pages 104-114
Authors: Ebo E. Inkoom, Roine Leiringer
DOI: 10.1080/21573727.2016.1270204