Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal of Low-Carbon Technologies
Publisher	Oxford University Press
ISSN	1748-1317
E-ISSN	1748-1325
Database	SCOPUS
Domain	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

OUP accepted manuscript
2020
DOI: 10.1093/ijlct/ctaa040

OUP accepted manuscript
2019
DOI: 10.1093/ijlct/ctz059

OUP accepted manuscript
2018
DOI: 10.1093/ijlct/cty012

The impact of the building envelope on the energy efficiency of residential tall buildings in Saudi Arabia
2017-10-11 Vol. 12 Issue 4 Pages 411-419
Authors: Noura Ghabra, Lucelia Rodrigues, Philip Oldfield
DOI: 10.1093/ijlct/ctx005

A parametric study of transcritical CO2 simple cooling cycle and combined power cycle
2017-7-14 Vol. 12 Issue 4 Pages 383-391
Authors: Anjan Kumar Sahu, Neeraj Agrawal, Prasant Nanda
DOI: 10.1093/ijlct/ctx006

GHG reduction and energy efficiency analyses in a zero-energy solar house archetype
2017-7-5 Vol. 12 Issue 3 Pages 225-232
Authors: Claudia Terezinha Oliveira, Fernanda Antonio, Geraldo Francisco Burani et al.
DOI: 10.1093/ijlct/ctx004

Overview of working fluids and sustainable heating, cooling and power generation technologies
2017-6-17 Vol. 12 Issue 4 Pages 369-382
Authors: Saffa Riffat, Devrim Aydin, Richard Powell et al.
DOI: 10.1093/ijlct/ctx008

Towards green cities in developing countries: Egyptian new cities as a case study
2017-6-15 Vol. 12 Issue 4 Pages 358-368
Authors: Ibrahim Hegazy, Wael Seddik, Hossam Ibrahim
DOI: 10.1093/ijlct/ctx009

On the selection of a turbulence model for the simulation of steam ejectors using CFD
2017-6-15 Vol. 12 Issue 3 Pages 233-243
Authors: Szabolcs Varga, João Soares, Rafael Lima et al.
DOI: 10.1093/ijlct/ctx007

Feasibility of a vertical photovoltaic system on a high-rise building in Malaysia: economic evaluation
2017-5-25 Vol. 12 Issue 4 Pages 349-357
Authors: Azhar Ghazali, Elias Salleh, Lim Chin Haw et al.
DOI: 10.1093/ijlct/ctx002