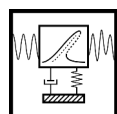




Sustainable Technologies for Green Economy

ISSN Online 2669-2457
2022 | VOL 2 | ISSUE 1



Editor in Chief

James Njuguna

Robert Gordon University, (United Kingdom)

j.njuguna@rgu.ac.uk

Editorial Board

Yahya Jani

Linnaeus University, (Sweden)

yahya.jani@lnu.se

Grzegorz Karoń

Silesian University of Technology, (Poland)

grzegorz.karon@polsl.pl

Alaa Mohamed

Karlsruhe Institute of Technology, (Germany)

alakra@kth.se

Libo Yan

Technical University of Braunschweig, (Germany)

l.yan@tu-braunschweig.de

Samy Yousef

Kaunas University of Technology, (Lithuania)

ahmed.saed@ktu.lt

STGE Sustainable Technologies for Green Economy

Aims and Scope

STGE is developed to cover and understand new technologies for sustainability concepts in the natural resources and energy sectors. The STGE covers practical aspects and applications with contributions on industrial, renewable resources, recycling, conversion, energy, and environmental technologies and their impact on achieving the green economy concept.

All published papers are peer reviewed and crosschecked by plagiarism detection tools.

More information is available online <https://www.extrica.com/journal/stge>

The journal material is referred:

Scilit: <https://www.scilit.net>

Dimensions: <https://www.dimensions.ai>

Google Scholar: <https://scholar.google.com>

TDNet: <https://www.tdnet.io>

WorldCat Discovery Services: <https://www.oclc.org/en/worldcat-discovery.html>

Crossref: <https://search.crossref.org>

Content is archived in **Martynas Mazvydas National Library of Lithuania**

Internet: <https://www.extrica.com>

E-mail: publish@extrica.com

Publisher: JVE International Ltd., Geliu ratas 15A, LT-50282, Kaunas, Lithuania

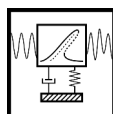
STGE

Sustainable Technologies for Green Economy

DECEMBER 2022. VOLUME 2, ISSUE 1, PAGES (24-32), ISSN ONLINE 2669-2457

Contents

INFLUENCE OF THE MOTOR TRANSPORT EMISSIONS ON THE ATMOSPHERIC AIR QUALITY IN THE CITY OF ALMATY AND WAYS OF THE PROBLEM' SOLUTION	24
YERKIN A. JILAYBEKOV, GALYM D. BERKINBAYEV, NATALIA A. YAKOVLEVA, SEILKHAN A. ASKAROV	



JVE INTERNATIONAL