Extrica Journals
Engineering

ISSN ONLINE 2783-686X

June 2025
VOLUME 3 ISSUE 1
PAGES 1-24

Environmental Engineering

Advances in Carbon Capture Utilization and Storage

OPEN ACCESS JOURNALS

ACCUS Advances in Carbon Capture Utilization and Storage

Aims and Scope

Climate change is a serious environmental issue facing the world today. Most promising technique to tackle climate change is through Carbon capture utilization and storage commonly known as CCUS. It is a unique technique, which could enable humans to tackle climate change. The aim of the journal is to publish high quality articles targeting full value chain associated with Carbon capture, transport, storage, utilization, and modelling.

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

More information is available online https://www.extrica.com/journal/accus

The journal material is referred:

Scilit: https://www.scilit.net
Google Scholar: https://scholar.google.com
Ulrich's Periodicals Directory: https://ulrichsweb.serialssolutions.com
WanFang Data: https://www.wanfangdata.com.cn
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: Extrica

ISSN ONLINE 2783-686X

ACCUS Advances in Carbon Capture Utilization and Storage

JUNE 2025. VOLUME 3, ISSUE 1, PAGES (1-24), ISSN ONLINE 2783-686X

Contents

SHORT DESCRIPTION ABOUT THIS CATEGORY

Climate change is a serious environmental issue facing the world today. Most promising technique to tackle climate change is through Carbon capture utilization and storage commonly known as CCUS. It is a unique technique, which could enable human race to tackle climate change. The aim of the journal is to publish high quality articles targeting full value chain associated with Carbon capture, transport, storage, utilization and modelling.Climate change is a serious environmental issue facing the world today.

Most promising technique to tackle climate change is through Carbon capture utilization and storage commonly known as CCUS. It is a unique technique, which could enable human race to tackle climate change. The aim of the journal is to publish high quality articles targeting full value chain associated with Carbon capture, transport, storage, utilization and modelling.