# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Journal of Climate Change Research |
| **Publisher** | The Korean Society of Climate Change Research |
| **ISSN** | 2093-5919 |
| **E-ISSN** | 2586-2782 |
| **Database** | SCOPUS |
| **Domain** | Health Sciences, Life 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

**Changes in catch and revenue structures of coastal and offshore fisheries in the South Sea under climate change: Evidence from mean temperature of the catch (MTC) and mean temperature of the revenue (MTR)**
2026-8-31 Vol. 17 Issue 4 Pages 793-804
Authors: Pil-Gyu Jung, Bong-Tae Kim
DOI: 10.15531/ksccr.2026.17.4.793

**Assessing the status of public data for climate change adaptation in Korea using the HEVI and DPSIR frameworks**
2026-8-31 Vol. 17 Issue 4 Pages 891-902
Authors: Jongseo Yim, Minkyung Jung, Cheonhwan Lee
DOI: 10.15531/ksccr.2026.17.4.891

**Energy agenda salience and ministerial context in press plans and news coverage before and after the launch of the Ministry of Climate, Energy and Environment**
2026-8-31 Vol. 17 Issue 4 Pages 843-854
Authors: Deokhyeon Hwang
DOI: 10.15531/ksccr.2026.17.4.843

**Global warming level of emergence of mean and extreme climate change over South Korea based on high-resolution climate change scenarios**
2026-8-31 Vol. 17 Issue 4 Pages 725-744
Authors: Jin-Uk Kim, Su-Jeong Kang, Woo-Seop Lee et al.
DOI: 10.15531/ksccr.2026.17.4.725

**Urbanization and road transport carbon emissions: A spatial instrumental variable approach based on the STIRPAT model**
2026-8-31 Vol. 17 Issue 4 Pages 825-842
Authors: Sohee Kim, Sangwon Choi, Brian H.S. Kim
DOI: 10.15531/ksccr.2026.17.4.825

**Assessing a mammal-based bioclimatic ecosystem resilience index (BERI) under climate change scenarios in South Korea**
2026-8-31 Vol. 17 Issue 4 Pages 871-889
Authors: Seong-Hyeon Kim, Yuyoung Choi
DOI: 10.15531/ksccr.2026.17.4.871

**Beyond technical applicability: A place-based governance diagnosis for climate technology ODA site selection in Indonesia**
2026-8-31 Vol. 17 Issue 4 Pages 805-824
Authors: Minkyung Jung, Donmin Lee, Tae Kun Kim et al.
DOI: 10.15531/ksccr.2026.17.4.805

**Estimating the impact of climate change on industrial labor productivity in the Daegu-Gyeongbuk region: A non-parametric bin-dummy fixed effects approach**
2026-8-31 Vol. 17 Issue 4 Pages 711-723
Authors: Gyu Hyun Kim, Hyunwoong Kim, Jiwoong Lee
DOI: 10.15531/ksccr.2026.17.4.711

**Decomposition analysis of greenhouse gas emission factors of domestic AI service companies during data center expansion and carbon neutrality**
2026-8-31 Vol. 17 Issue 4 Pages 765-778
Authors: Sujin Byeon, Hyelim Yang, Younkyoo Kim et al.
DOI: 10.15531/ksccr.2026.17.4.765

**Estimation of carbon storage loss and its economic value caused by a megafire**
2026-8-31 Vol. 17 Issue 4 Pages 669-687
Authors: Dajeong Choi, Hwahwan Kim, Cheongok Jeon
DOI: 10.15531/ksccr.2026.17.4.669