

SUSTAINABILITY

JOURNAL OF GREEN BUILDING

ISSN / eISSN 1552-6100 / 1943-4618

Publisher COLLEGE PUBLISHING, 12309 LYNWOOD DR, GLEN ALLEN, USA, VA, 23059

4 issues/year, English

The purpose of the *Journal of Green Building* is to present the very best peer-reviewed research for the sustainable built environment at the building, community, neighborhood and urban scale. As such, the journal's coverage includes green building design and construction, community and urban planning, green building policy and developmental studies, building engineering and technological innovation, facilities management, building information modeling, occupant behavior and sustainable landscape development.

<https://meridian.allenpress.com/jgb>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=J%20GREEN%20BUILD&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

LOCAL ENVIRONMENT

ISSN / eISSN 1354-9839 / 1469-6711

Publisher ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD, 2-4 PARK SQUARE, MILTON PARK, ABINGDON, ENGLAND, OXON, OX14 4RN

12 issues/year, English

Local Environment: The International Journal of Justice and Sustainability is a refereed journal written by and for researchers, activists, non-governmental organisations, students, teachers, policy makers and practitioners. Our focus is specifically on sustainability planning, policy and politics in relation to theoretical, conceptual and empirical studies at the nexus of equity, justice and the local environment. It is an inclusive forum for diverse constituencies and perspectives to engage in a critical examination, evaluation and discussion of the environmental, social and economic policies, processes and strategies which will be needed in movement towards social justice and sustainability - "Just Sustainabilities" - at the local scale.

<https://www.tandfonline.com/journals/cloe20>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=LOCAL%20ENVIRON&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

FRONTIERS IN SUSTAINABLE CITIES

ISSN / eISSN 2624-9634

Publisher FRONTIERS MEDIA SA, AVENUE DU TRIBUNAL FEDERAL 34, LAUSANNE, SWITZERLAND, CH-1015

1 issue/year, English

Frontiers in Sustainable Cities aims to develop a multi-disciplinary academic approach to life in contemporary and future urban environments. The journal publishes rigorously peer-reviewed, cutting-edge research on a broad range of topics, from engineering and urban studies to social sciences, with a focus on achieving sustainable living processes within future urban landscapes (in line with SDGs). To achieve resilience, environmental health, people's inclusion, equality and healthy living in the face of the severe economical and environmental challenges facing the world today, international collaboration across all disciplines is required, including aspects on energy engineering, human geography and economics, architecture, governance and political science, public health, natural and behavioural science.

<https://www.frontiersin.org/journals/sustainable-cities>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=FRONT%20SUSTAIN%20CITIES&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

INTERNATIONAL JOURNAL OF BUILT ENVIRONMENT AND SUSTAINABILITY

ISSN / eISSN 1511-1369 / 2289-8948

Publisher PENERBIT UTM PRESS, PENERBIT UTM PRESS, SKUDAI, JOHOR, MALAYSIA, 81310

3 issues/year, English

International Journal of Built Environment and Sustainability is an international peer-reviewed journal addressing the present researches, developments and best practices in the field of urban and regional planning, architecture, quantity survey and infrastructure in view of social, cultural, economic and environmental sustainability at local, regional and global levels. The articles may cover various topics above that of interests to the researchers, practitioners, government agencies, private sector, non-governmental organizations and local communities.

<https://ijbes.utm.my/index.php/ijbes>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=INT%20J%20BUILT%20ENV%20SUST&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

SUSTAINABLE DEVELOPMENT

ISSN / eISSN 0968-0802 / 1099-1719

Publisher WILEY, 111 RIVER ST, HOBOKEN, USA, NJ, 07030-5774

6 issues/year, English

This journal is an interdisciplinary publication which seeks to address and discuss ways to deliver sustainable development. Papers must address issues associated with the achievement of sustainable development or one or more of the Sustainable Development Goals. All contributions are refereed with the aim of providing the readership with high quality, original material.

<https://onlinelibrary.wiley.com/journal/10991719?journalRedirectCheck=true>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=SUSTAIN%20DEV&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

SOCIETY & NATURAL RESOURCES

ISSN / eISSN 0894-1920 / 1521-0723

Publisher TAYLOR & FRANCIS INC, 530 WALNUT STREET, STE 850, PHILADELPHIA, USA, PA, 19106

12 issues/year, English

Society and Natural Resources publishes cutting edge social science research that advances understanding of the interaction between society and natural resources. Social science research is extensive and comes from a number of disciplines. We welcome research from any social science discipline as well as interdisciplinary social science research that transcends the boundaries of any single social science discipline. We

define natural resources broadly to include water, air, wildlife, fisheries, forests, natural lands, urban ecosystems, and intensively managed lands.

<https://www.tandfonline.com/journals/usnr20>

<https://jcr.clarivate.com/jcr-ip/journal-profile?journal=SOC%20NATUR%20RESOUR&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

FUTURES

ISSN / eISSN 0016-3287 / 1873-6378

Publisher ELSEVIER SCI LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD, ENGLAND, OXON, OX5 1GB

10 issues/year, English

Futures aims to build substantive research and knowledge about the relationships between humanity and its possible futures. It welcomes: new knowledge about humanity's diverse anticipatory practices and how to understand, challenge, develop or enhance them; novel futures-oriented research emerging at the intersections between and beyond disciplines that provides insights into humanity's (and posthumanity's) changing relationship with the future; and the highest quality scholarship in the field of futures/prospective studies. Above all, it is a journal that seeks to analyse and challenge uses, misuses and abuses of futures, and to build robust knowledge about the conditions for creating emancipatory, socially and ecologically just futures.

<https://www.sciencedirect.com/journal/futures#description>

<https://jcr.clarivate.com/jcr-ip/journal-profile?journal=FUTURES&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

SUSTAINABLE CITIES AND SOCIETY

ISSN / eISSN 2210-6707 / 2210-6715

Publisher ELSEVIER, RADARWEG 29, AMSTERDAM, Netherlands, 1043 NX

8 issues/year, English

Sustainable Cities and Society (SCS) is an international journal focusing on fundamental and applied research aimed at designing, understanding, and promoting environmentally sustainable and socially resilient cities. We encourage submission of cross-cutting, multi-disciplinary research in the areas of,

<https://www.sciencedirect.com/journal/sustainable-cities-and-society>

<https://jcr.clarivate.com/jcr-ip/journal-profile?journal=SUSTAIN%20CITIES%20SOC&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

ONE EARTH

ISSN / eISSN 2590-3330 / 2590-3322

Publisher CELL PRESS, 50 HAMPSHIRE ST, FLOOR 5, CAMBRIDGE, USA, MA, 02139

12 issues/year, English

One Earth provides a home for high-quality research and perspectives that significantly advance our ability to better understand and address today's sustainability challenges.

- Biodiversity and ecosystem services
- Climate dynamics, adaptation, and mitigation
- Engineering and innovation for sustainability
- Environmental pollution and novel entities
- Food systems and nutrition
- Governance, policy, and international relations
- Human behavior and psychology
- Human health and well-being
- Land use change
- Ocean and coastal sustainability
- Sustainable and equitable development pathways
- Sustainable cities and communities
- Sustainable energy systems
- Sustainable finance and economics
- Sustainable production, consumption, and waste management
- Water resources

<https://www.cell.com/one-earth/about>

<https://jcr.clarivate.com/jcr-ip/journal-profile?journal=ONE%20EARTH&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

RENEWABLE & SUSTAINABLE ENERGY REVIEWS

ISSN / eISSN 1364-0321 / 1879-0690

Publisher PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD, ENGLAND, OX5 1GB

21 issues/year, English

The journal considers articles on the following themes, provided the link to renewable and sustainable energy is clear and thoroughly examined:

Energy resources - bioresources (e.g. biomass, waste), fossil fuels (including natural gas), geothermal, hydrogen, hydropower, nuclear, marine and ocean energy, solar and wind

Applications - buildings, industry and transport including information communication systems

Utilization - batteries, conversion technologies, fuel cells, storage technologies, technical developments and technology scaling

Environment - atmosphere, climate issues, meteorology, mitigation technologies (e.g. carbon capture and storage (CCS), carbon capture and utilization (CCU), solar radiation management)

Techno-socio-economic aspects - health, industry, policy, political, regulatory, social (e.g. access, education, equality, equity)

Systems - carbon accounting, energy-food-water nexus, energy modelling, life cycle assessment (LCA), nutrient-energy-water (NEW) nexus, smart infrastructure

<https://www.sciencedirect.com/journal/renewable-and-sustainable-energy-reviews>
<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=RENEW%20SUST%20ENERG%20REV&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

ENVIRONMENTAL SCIENCE AND ECOTECHNOLOGY

ISSN / eISSN 2666-4984

Publisher ELSEVIER, RADARWEG 29, AMSTERDAM, Netherlands, 1043 NX

4 issues/year, English

ESE aims to establish an influential communication platform for scientists and engineers, policymakers, stakeholders, and professionals from academia and industry. ESE acknowledges the interdisciplinary nature of scientific research in environmental science and technology. It is specifically interested in frontier researches and transdisciplinary topics, including global change ecology, environmental science, environmental technology, and ecological technology.

<https://www.sciencedirect.com/journal/environmental-science-and-ecotechnology>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ENVIRON%20SCI%20ECOTECH&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

SUSTAINABLE PRODUCTION AND CONSUMPTION

ISSN / eISSN 2352-5509

Publisher ELSEVIER, RADARWEG 29, AMSTERDAM, Netherlands, 1043 NX

4 issues/year, English

Sustainable production and consumption can be defined as production and use of products and services in a manner that is socially beneficial, economically viable and environmentally benign over their whole life cycle. The journal aims to provide a leading platform for publishing high-quality interdisciplinary papers on research and practice in this emerging field. It looks uniquely at the interactions between technology, consumption and policy to help identify more-sustainable solutions for both production and consumption systems.

<https://www.sciencedirect.com/journal/sustainable-production-and-consumption>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=SUSTAIN%20PROD%20CONSUMP&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

RENEWABLE ENERGY

ISSN / eISSN 0960-1481 / 1879-0682

Publisher PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD, ENGLAND, OX5 1GB

15 issues/year, English

Renewable Energy covers research in the following areas:

- Biomass Conversion
- Photovoltaic Technology Conversion
- Solar Thermal Applications
- Wind Energy Technology
- Desalination
- Solar and Low Energy Architecture
- Climatology and Meteorology
- Geothermal Technology
- Wave, Tide and Ocean Thermal Energies
- Hydro Power
- Hydrogen Production Technology and Fuel Cells
- Socio-economic and Policy Issues

<https://www.sciencedirect.com/journal/renewable-energy>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=RENEW%20ENERG&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

SUSTAINABLE ENERGY TECHNOLOGIES AND ASSESSMENTS

ISSN / eISSN 2213-1388 / 2213-1396

Publisher ELSEVIER, RADARWEG 29, AMSTERDAM, Netherlands, 1043 NX

6 issues/year, English

The main fields of focus are generation, storage, and conversion; energy efficiency and distribution; and policy and economics. Energy fields include, but are not limited to, carbon capture and storage, wind, bioenergy, solar/PV, hydro, geothermal, and conventional fuels, along with system analysis, environmental issues, energy harvesting, and building design. Papers that incorporate more than one of these topics, either in a unified system or through a comparison of these fields, are encouraged.

<https://www.sciencedirect.com/journal/sustainable-energy-technologies-and-assessments>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=SUSTAIN%20ENERGY%20TECHN&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

CURRENT OPINION IN ENVIRONMENTAL SUSTAINABILITY

ISSN / eISSN 1877-3435 / 1877-3443

Publisher ELSEVIER SCI LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD, ENGLAND, OXON, OX5 1GB

6 issues/year, English

Current Opinion in Environmental Sustainability aims to define the new innovative sustainability science discipline by integrating perspectives from the natural and the social sciences on human-environment interactions and management challenges across regional and global systems. Most of the issues published by the journal are invited Special Issues addressing current themes around major global-change systems and problems, the emerging new transdisciplinary sustainability science, sustainability governance and transformation, environmental change assessments, international initiatives, as well as more philosophical reflection on approaches to sustainability challenges.

<https://www.sciencedirect.com/journal/current-opinion-in-environmental-sustainability#description>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=CURR%20OPIN%20ENV%20SUST&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

SUSTAINABILITY SCIENCE

ISSN / eISSN 1862-4065 / 1862-4057

Publisher SPRINGER JAPAN KK, SHIROYAMA TRUST TOWER 5F, 4-3-1 TORANOMON, MINATO-KU, TOKYO, JAPAN, 105-6005

6 issues/year, English

Sustainability Science journal provides a trans-disciplinary platform for contributing to building sustainability science as an evolving academic discipline focusing on topics not addressed by conventional disciplines. As a problem-driven discipline, sustainability science is concerned with addressing practical challenges caused by climate change, habitat and biodiversity loss, and poverty among others. At the same time it tries to investigate root causes of problems by uncovering new knowledge or combining current knowledge from more than one discipline in a holistic way to enhance understanding of sustainability. The journal especially encourages research on the needs of developing countries for poverty reduction, education, sustainable development and human and environmental security.

<https://www.springer.com/journal/11625>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=SUSTAIN%20SCI&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

JOURNAL OF INDUSTRIAL ECOLOGY

ISSN / eISSN 1088-1980 / 1530-9290

Publisher WILEY, 111 RIVER ST, HOBOKEN, USA, NJ, 07030-5774

6 issues/year, English

The Journal of Industrial Ecology publishes sustainability and circular economy research which considers the relationship between the environment and socio-economic systems. The journal focuses on the understanding of the environmental impacts and drivers of the stocks and flows of material, energy and other resources in production and consumption activities. The journal emphasises systems-based, high-impact, methodologically novel, and outcome-focussed research; and is interdisciplinary across the social, physical, natural sciences and engineering.

<https://onlinelibrary.wiley.com/journal/15309290>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=J%20IND%20ECOL&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

INTERNATIONAL JOURNAL OF SUSTAINABLE DEVELOPMENT AND WORLD ECOLOGY

ISSN / eISSN 1350-4509 / 1745-2627

Publisher TAYLOR & FRANCIS INC, 530 WALNUT STREET, STE 850, PHILADELPHIA, USA, PA, 19106

6 issues/year, English

The journal serves as a dynamic forum for understanding and advancing the scientific consensus on sustainable development. Subject areas that are directly related to sustainable development and ecological sustainability encompass the scope of the journal.

- Energy options and their ecological impacts
- Carbon-neutral strategies
- Climate change mitigation and adaption
- Global event governance
- Food demand and production
- Human well-being endurance
- Urban health and resilience
- Complex ecosystem coordination
- Human dimensions in natural ecosystems
- Ecosystem service management

<https://www.tandfonline.com/journals/tsdw20>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=INT%20J%20SUST%20DEV%20WORLD&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

ENERGY FOR SUSTAINABLE DEVELOPMENT

ISSN / eISSN 0973-0826 / 2352-4669

Publisher ELSEVIER, RADARWEG 29, AMSTERDAM, Netherlands, 1043 NX

4 issues/year, English

Published on behalf of the International Energy Initiative, Energy for Sustainable Development is the journal for decision makers, managers, consultants, policy makers, planners and researchers in both government and non-government organizations. It publishes original research and reviews about energy in developing countries, sustainable development, energy resources, technologies, policies and interactions.

<https://www.sciencedirect.com/journal/energy-for-sustainable-development#description>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ENERGY%20SUSTAIN%20DEV&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY

ISSN / eISSN 1387-585X / 1573-2975

Publisher SPRINGER, VAN GODEWIJCKSTRAAT 30, DORDRECHT, NETHERLANDS, 3311 GZ

12 issues/year, English

The subject matter of the journal includes the following and related issues:

- mutual interactions among society, development and environment, and their implications for sustainable development
- technical, economic, ethical and philosophical aspects of sustainable development
- global sustainability - the obstacles and ways in which they could be overcome
- local and regional sustainability initiatives, their practical implementation, and relevance for use in a wider context
- development and application of indicators of sustainability
- development, verification, implementation and monitoring of policies for sustainable development
- sustainable use of land, water, energy and biological resources in development

- impacts of agriculture and forestry activities on soil and aquatic ecosystems and biodiversity
- effects of energy use and global climate change on development and sustainability
- impacts of population growth and human activities on food and other essential resources for development
- role of national and international agencies, and of international aid and trade arrangements in sustainable development
- social and cultural contexts of sustainable development
- role of education and public awareness in sustainable development
- role of political and economic instruments in sustainable development
- shortcomings of sustainable development and its alternatives.

<https://www.springer.com/journal/10668>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ENVIRON%20DEV%20SUSTAIN&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

SUSTAINABLE ENVIRONMENT RESEARCH

ISSN / eISSN 2468-2039

Publisher BMC, CAMPUS, 4 CRINAN ST, LONDON, ENGLAND, N1 9XW

1 issue/year, English

The primary goal of Sustainable Environment Research (SER) is to publish high quality research articles associated with sustainable environmental science and technology and to contribute to improving environmental practice. The scope of SER includes issues of environmental science, technology, management and related fields, especially in response to sustainable water, energy and other natural resources.

<https://sustainenvironres.biomedcentral.com/>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=SUSTAIN%20ENVIRON%20RES&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

ENERGY SUSTAINABILITY AND SOCIETY

ISSN / eISSN 2192-0567

Publisher BMC, CAMPUS, 4 CRINAN ST, LONDON, ENGLAND, N1 9XW

1 issue/year, English

The journal covers papers in complex topics dealing with

- research, development and implementation of sustainable energy sources and systems, including for instance bio-refineries, carbon capture, reuse systems;
- from start to finish the efficient supply of resources by means of their technological cascading conversion, via their storage and distribution through to their end-use;
- the development of regionally adapted sustainable energy and material supply systems and discourse on how to transform urban settlements into smart cities;
- systemic approaches to link information technologies with energy technologies that meet the social and environmental criteria for sustainable development;
- political and economic frameworks to improve the environmental, economic and social performance of energy systems;
- concepts for discovering novel energy sources, energy mixes and energy systems requiring a large variety of technological solutions, sophisticated computer simulations, novel laboratory technologies, large-scale research facilities, as well as scenario development and national and international networks
- and in general inform about the complex interactions between energy, sustainable development and societal change.

<https://energysustainsoc.biomedcentral.com/>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ENERGY%20SUSTAIN%20SOC&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

SUSTAINABILITY

ISSN / eISSN 2071-1050

Publisher MDPI, ST ALBAN-ANLAGE 66, BASEL, SWITZERLAND, CH-4052

24 issues/year, English

Our aim is to encourage researchers to publish their experimental, computational, and theoretical research relating to natural and applied sciences, engineering, economics, social sciences, and humanities in detail to promote scientific and other understanding and to permit predictions and impact assessments of global change and development related to sustainability. Knowing the importance of sustainability and achieving sustainable development for humanity, *Sustainability* strives to support the 2030 Agenda for Sustainable Development adopted by United Nations. As a transdisciplinary journal, *Sustainability* encourages researchers to provide full experimental and methodological details so that results can be reproduced and assessed. The journal supports open access and open science.

<https://www.mdpi.com/journal/sustainability>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=SUSTAINABILITY-BASEL&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

SUSTAINABLE MATERIALS AND TECHNOLOGIES

ISSN / eISSN 2214-9937

Publisher ELSEVIER, RADARWEG 29, AMSTERDAM, Netherlands, 1043 NX

4 issues/year, English

Sustainable Materials and Technologies (SM&T) is an international, cross-disciplinary journal, published by Elsevier.

SM&T publishes original full-length research articles in applied or fundamental science of nano-, micro-, meso-, and macro-scale aspects of materials and technologies for sustainable development with special attention to contributions that reduce the knowledge gap between materials and system designs.

<https://www.sciencedirect.com/journal/sustainable-materials-and-technologies>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=SUSTAIN%20MATER%20TECHNO&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

MATERIALS TODAY SUSTAINABILITY

ISSN / eISSN 2589-2347

Publisher ELSEVIER, RADARWEG 29, AMSTERDAM, Netherlands, 1043 NX

4 issues/year, English

The editors welcome comprehensive articles, short communications and reviews addressing the use of materials science to issues of sustainability, on topics including but not limited to:

- CO2 capture and storage
- Hydrogen generation and storage
- Biodegradables
- Novel energy storage technologies
- Solar energy
- Sustainable catalysis materials
- Sustainable utilization of raw materials
- Recycling of materials
- Biomass, bio-fuels and bioenergies
- Green processes and technologies
- Green chemistry

<https://www.sciencedirect.com/journal/materials-today-sustainability>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=MATER%20TODAY%20SUSTAIN&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

ADVANCED SUSTAINABLE SYSTEMS

ISSN / eISSN 2366-7486

Publisher WILEY-VCH VERLAG GMBH, POSTFACH 101161, WEINHEIM, GERMANY, 69451

12 issues/year, English

The journal publishes papers covering one or more of the following topics:

- Climate action (SDG 13), including carbon footprint, greenhouse gases, responsible use of natural resources, pollution management, extreme weather, energy resources, mitigation
- Renewable energy (SDG 7), sustainable energy (solar, geothermal, wind, water, hydrogen, biofuels, a.o.), conversion and storage, efficiency, alternative fuel technologies
- Sustainable food and agriculture (SDGs 2, 3), food security, nutrition gap, food waste management, fork-to-fork, alternative food sources, biodiversity, land use, biofortification, crop breeding technology, precision farming
- Urban development and sustainable living (SDGs 9, 11), including clean/green technologies and engineering, sustainable infrastructure, green transport, sustainable building/green buildings, waste management/urban mining, urbanization
- Ecology (SDGs 6, 14, 15), including air/water/soil science, atmospheric science, desalination, environmental biotechnology, environmental risk assessment and management, hydrology, water resources, land management, biodiversity, (bio-)remediation, oceanography
- Cradle-to-cradle processing (SDG 12), including ecologically sustainable design, supply chain, more efficient and less consumptive technologies, environmentally preferred products, logistics, packaging, recycling, waste streams
- Social and economic challenges (SDGs 1, 4, 5, 8, 10, 16), including sustainable economics, life cycle assessment, logistics, gender inequality, taxation, malnutrition, global health
- Policy and governance (SDGs 16,17), including efficiency and effectiveness, food/energy/environmental policy, dietary guidelines, waste management, SMART (sustainable monitoring & assessment routine), risk assessment

<https://onlinelibrary.wiley.com/journal/23667486>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ADV%20SUSTAIN%20SYST&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

GEOGRAPHY AND SUSTAINABILITY

ISSN / eISSN 2096-7438 / 2666-6839

Publisher ELSEVIER, RADARWEG 29, AMSTERDAM, Netherlands, 1043 NX

4 issues/year, English

Geography and Sustainability welcomes original, high-quality research articles, review articles, short communications, technical comments, perspective articles and editorials on the following themes:

- Geographical Processes: Interactions with and between water, soil, atmosphere and the biosphere and their spatio-temporal variations;
- Human-Environmental Systems: Interactions between humans and the environment, resilience of socio-ecological systems and vulnerability;
- Ecosystem Services and Human Wellbeing: Ecosystem structure, processes, services and their linkages with human wellbeing;
- Sustainable Development: Theory, practice and critical challenges in sustainable development;
- Geo-data and Sustainability Models: Geodata and models to support sustainable development and decision-making

<https://www.sciencedirect.com/journal/geography-and-sustainability>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=GEOGR%20SUSTAIN&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

SUSTAINABILITY-SCIENCE PRACTICE AND POLICY

ISSN / eISSN 1548-7733

Publisher TAYLOR & FRANCIS LTD, 2-4 PARK SQUARE, MILTON PARK, ABINGDON, England, OXON, OX14 4RN

1 issue/year, English

Papers published in SSPP recognize that global climate change and other socio-environmental challenges require system-scale reinvention to ensure universally sufficient availability of energy, mobility, housing, and food. This undertaking calls for the development of new production methods, business models, distributional logistics, consumer routines, and lifestyles.

- Evaluations of social experimentation to identify pathways for sustainability transformations of large-scale systems based on cooperativism, mutuality, interdependence, and solidarity.

- Speculative considerations of the future of work, consumption, leisure, housing, and mobility that highlight emerging demonstrations of, and accelerate transitions toward, more sustainable lifestyles.
- Scenario exercises that envisage alternative modes of social organization and anticipate ecologically secure and globally equitable futures.
- Analyses premised on post-growth economics, alternative indicators of individual and societal well-being, and inclusive and sufficient prosperity.

<https://www.tandfonline.com/journals/tsus20>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=SUSTAINABILITY-SCI%20P&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

ADVANCED ENERGY AND SUSTAINABILITY RESEARCH

ISSN / eISSN 2699-9412

Publisher WILEY, 111 RIVER ST, HOBOKEN, USA, NJ, 07030-5774

12 issues/year, English

Advanced Energy and Sustainability Research is the first dedicated open access journal featuring peer-reviewed high-quality research on energy harvesting, conversion, storage, distribution, applications, ecology, climate change, water and environmental sciences, and the related societal impacts.

organic and inorganic photovoltaics, batteries and supercapacitors, fuel cells, hydrogen generation and storage, thermoelectrics, water splitting and photocatalysis, solar fuels and thermosolar power, Climate action, Sustainable food and agriculture, Urban development and sustainable living, Ecology, Cradle-to-cradle processing, ecologically sustainable design (ESD), desalination, air emission, environmental health and safety, waste management, atmospheric science, green technology, pollution management, biomass conversion, water conservation, clean technologies and engineering, environmental science

<https://onlinelibrary.wiley.com/journal/26999412>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ADV%20ENERG%20SUST%20RES&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

CLEANER ENVIRONMENTAL SYSTEMS

ISSN / eISSN 2666-7894

Publisher ELSEVIER, RADARWEG 29, AMSTERDAM, Netherlands, 1043 NX

2 issues/year, English

Cleaner Environmental Systems aims to address a series of related topics and will include methodological advances in the environmental and sustainability assessment of processes and products from a holistic perspective. Subject areas include but not limited to:

- Carbon footprint
- Dematerialization and decarbonization
- Ecodesign
- Eco-efficiency
- Environmental product declaration
- Input-output analysis
- Life Cycle Assessment
- Life Cycle Costing
- Life Cycle Management
- Life Cycle Sustainability Assessment
- Product Environmental Footprint
- Product-oriented environmental policy
- Water footprint
- Techno-economic analysis
- Circular Economy
- Industrial Ecology
- Urban Metabolism
- Energy, Exergy Analysis
- Industrial Symbiosis

<https://www.sciencedirect.com/journal/cleaner-environmental-systems>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=CLEAN%20ENVIRON%20SYST&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

RECYCLING

ISSN / eISSN 2313-4321

Publisher MDPI, ST ALBAN-ANLAGE 66, BASEL, SWITZERLAND, CH-4052

6 issues/year, English

- Innovative processes, tools, and methodologies for resource recycling across the industry include (but are not limited to):
 - Paper recycling;
 - Metal recycling;
 - Glass recycling;
 - Textiles recycling;
 - Plastics recycling;
 - Plant debris recycling;
 - Putrescibles recycling;
 - Wood recycling;
 - Ceramics recycling;
 - Soil recycling;
 - Chemicals recycling;
 - E-waste recycling;

- Environmental and social impact of recycling;
- Product (eco)design and recycling.

<https://www.mdpi.com/journal/recycling>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=RECYCLING-BASEL&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

DISCOVER SUSTAINABILITY

ISSN / eISSN 2662-9984

Publisher SPRINGER NATURE, CAMPUS, 4 CRINAN ST, LONDON, ENGLAND, N1 9XW

Irregular, English

Discover Sustainability covers topics including (but not limited to) agriculture and food security, biodiversity conservation, circular economy, cities and urbanisation, climate change, cultural diversity, ecosystems, education, energy, environmental behaviour, environmental degradation, disaster management, environmental law and economics, ethics, floods and drought, globalization, governance and regulation, hazards and risks, health and environment, human population, industrial development, infrastructure systems, innovation, land use and misuse, life cycle assessment and management, measuring and monitoring sustainability, natural capital, natural resources management, patterns of production and consumption, policy, pollution, poverty, safety and security, social sustainability, supply chain, sustainable chemistry, waste, water–energy–food connections, water and sanitation, and others relating to sustainability.

<https://link.springer.com/journal/43621>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=DISCOV%20SUSTAIN&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>

CHALLENGES IN SUSTAINABILITY

ISSN / eISSN 2297-6477

Publisher LIBRELLO PUBLISHING HOUSE, LIBRELLO PUBLISHING HOUSE, BASEL, SWITZERLAND, 4000

2 issues/year, English

Examples of topics to be covered by this journal include, but are not limited to:

- *Environmental and resource science*
- *Governance for sustainability*
- *Education for sustainability*
- *Future and anticipatory studies*
- *Sustainable urban systems*
- *Sustainable energy*
- *Place-based sustainability studies*
- *Resource exploitation*
- *Impact assessment and integrated modeling*

<http://www.librelloph.com/challengesinsustainability>

<https://jcr.clarivate.com/jcr-jp/journal-profile?journal=CHALL%20SUSTAIN&year=2022&fromPage=%2Fjcr%2Fbrowse-journals>