

Journals zum Thema Nachhaltigkeit und Nachhaltiger Konsum

Stand: 23.03.2020

In loser Folge stellt das CCMP thematisch einschlägige wissenschaftliche Journals zu verschiedenen Themenbereichen der Verbraucherborschung vor. Anbei finden Sie einen Überblick über Zeitschriften, die Beiträge zum Thema „**Nachhaltiger Konsum**“ publizieren. Die Informationen zu diesen Zeitschriften wurden von uns im Laufe der letzten Monate zusammengestellt. Wichtig: Die Übersicht erhebt keinen Anspruch auf Vollständigkeit, sondern soll als erster Überblick und als Anregung dienen.

INHALT

[Ecological Economics](#)

[Energy](#)

[Energy Economics](#)

[Energy Policy](#)

[Environmental Policy and Governance](#)

[Environmental Progress and Sustainable Energy](#)

[Environmental Science & Policy](#)

[GAIA - Ecological Perspectives for Science and Society](#)

[International Journal of Energy Research](#)

[International Journal of Sustainable Development](#)

[International Journal of Sustainable Development & World Ecology](#)

[International Journal of Sustainable Transportation](#)

[International Journal of Sustainable Society](#)

[Journal of Cleaner Production](#)

[Journal of Consumer Policy](#)

[Journal of Environmental Economics and Management](#)

[Journal of Environmental Economics and Policy](#)

[Journal of Environmental Psychology](#)

[Nature Climate Change](#)

[Nature Food](#)

[One Earth](#)

[Renewable Energy](#)

[Sustainability Science](#)

[Sustainability: Science, Practice, & Policy](#)

[Sustainable Development](#)

[Sustainable Production and Consumption](#)

Ecological Economics

(Elsevier)

<https://www.journals.elsevier.com/ecological-economics>

Imp. Factor: 4.281 (2018 Journal Citation Reports (Clarivate Analytics, 2019))

AJG Ranking: 3

Frequency: 12/year

Co-Editors in-Chief: R.B. Howarth, Dartmouth College, Hanover, New Hampshire, USA
S. Baumgärtner, Albert-Ludwigs-Universität Freiburg

The journal is concerned with extending and integrating the understanding of the interfaces and interplay between "nature's household" (ecosystems) and "humanity's household" (the economy). Ecological economics is an interdisciplinary field defined by a set of concrete problems or challenges related to governing economic activity in a way that promotes human well-being, sustainability, and justice. The journal thus emphasizes critical work that draws on and integrates elements of ecological science, economics, and the analysis of values, behaviors, cultural practices, institutional structures, and societal dynamics. The journal is transdisciplinary in spirit and methodologically open, drawing on the insights offered by a variety of intellectual traditions, and appealing to a diverse readership. Specific research areas covered include: valuation of natural resources, sustainable agriculture and development, ecologically integrated technology, integrated ecologic-economic modelling at scales from local to regional to global, implications of thermodynamics for economics and ecology, renewable resource management and conservation, critical assessments of the basic assumptions underlying current economic and ecological paradigms and the implications of alternative assumptions, economic and ecological consequences of genetically engineered organisms, and gene pool inventory and management, alternative principles for valuing natural wealth, integrating natural resources and environmental services into national income and wealth accounts, methods of implementing efficient environmental policies, case studies of economic-ecologic conflict or harmony, etc. New issues in this area are rapidly emerging and will find a ready forum in *Ecological Economics*.

Energy

(Elsevier)

<https://www.journals.elsevier.com/energy>

Imp. Factor: 5.537 (2018 Journal Citation Reports (Clarivate Analytics, 2019))

AJG Ranking: -

Frequency: 25-30/year

Editor-in-Chief: Henrik Lund, Aalborg University, DK

Energy is an international, multi-disciplinary journal in energy engineering and research. The journal aims to be a leading peer-reviewed platform and an authoritative source of information for analyses, reviews and evaluations related to energy. The journal covers research in mechanical engineering and thermal sciences, with a strong focus on energy analysis, energy modelling and prediction, integrated energy systems, energy planning and energy management. The journal also welcomes papers on related topics such as energy conservation, energy efficiency, biomass and bioenergy, renewable energy, electricity supply and demand, energy storage, energy in buildings, and on economic and policy issues, provided such topics are within the context of the broader multi-disciplinary scope of *Energy*.

Energy Economics

(Elsevier)

<https://www.journals.elsevier.com/energy-economics>

Imp. Factor: 4.151 (2018 Journal Citation Reports (Clarivate Analytics, 2019))

AJG-Ranking: 3

Frequency: -

Editor-in-Chief: R.S.J. Tol, University of Sussex, UK

Energy Economics is the premier field journal for energy economics and energy finance. Themes include, but are not limited to, the exploitation, conversion and use of energy, markets for energy commodities and derivatives, regulation and taxation, forecasting, environment and climate, international trade, development, and monetary policy. Contributions to the journal can use a range of methods, if appropriately and rigorously applied, including but not limited to experiments, surveys, econometrics, decomposition, simulation models, equilibrium models, optimization models, and analytical models.

Energy Policy

(Elsevier)

<https://www.journals.elsevier.com/energy-policy>

Imp. Factor: 4.880 (2018 Journal Citation Reports (Clarivate Analytics, 2019))

AJG-Ranking: 2

Frequency: 12 Issues/year

Senior Editor: Stephen P. A. Brown, University of Nevada, Las Vegas

Energy Policy is an international peer-reviewed journal addressing the policy implications of energy supply and use from their economic, social, planning and environmental aspects. Papers may cover global, regional, national, or even local topics that are of wider policy significance, and of interest to international agencies, governments, public and private sector entities, local communities and non-governmental organisations. Within this broad spectrum, topics of particular interest include energy and environmental regulation, energy supply security, the quality and efficiency of energy services, the effectiveness of market-based approaches and/or governmental interventions, technological innovation and diffusion, and voluntary initiatives where the broader policy implications can be recognised. Policy prescriptions are required to be supported by rigorous analysis and balanced appraisal.

Environment, Development and Sustainability

(Springer Netherlands)

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

Imp. Factor: 1.676 (2018)

AJG-Ranking: -

Frequency: -

Editor: Luc Hens

Environment, Development and Sustainability is an international, multidisciplinary journal covering all aspects of the environmental impacts of socio-economic development. Concerned with the complex interactions between development and environment, its purpose is to seek ways and means for achieving sustainability in all human activities aimed at such development. Coverage includes interactions among society, development and environment, and their implications for sustainable development; technical, economic, ethical and philosophical aspects of sustainable development; local, regional and global sustainability and their practical implementation; 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, and much more

Environmental Policy and Governance

(Wiley)

<https://onlinelibrary.wiley.com/journal/17569338>

Imp. Factor: 1.888 (ISI Journal Citation Reports 2018)

AJG-Ranking: -

Frequency: 6 Issues/year

Editor: Andy Gouldson, University of Leeds, UK

Environmental Policy and Governance is an international, inter-disciplinary journal affiliated with the European Society for Ecological Economics (ESEE). The journal seeks to advance interdisciplinary environmental research and its use to support novel solutions in environmental policy and governance. The journal publishes innovative, high quality articles which examine, or are relevant to, the environmental policies that are introduced by governments or the diverse forms of environmental governance that emerge in markets and civil society. The journal includes papers that examine how different forms of policy and governance emerge and exert influence at scales ranging from local to global and in diverse developmental and environmental contexts. The journal invites analyses that are at the forefront of academic debates and that are of practical significance and policy relevance. Each volume includes guest-edited special issues on themes deemed to be of widespread interest and importance.

Environmental Policy and Governance is deliberately inter-disciplinary, seeking to publish articles that build the understanding of environmental issues not only by drawing upon and contributing to the environmental social sciences, but also by linking the social and natural sciences. The journal accommodates and encourages methodological innovation and diversity in order to foster interdisciplinary, problem-oriented environmental research.

Environmental Progress and Sustainable Energy

(Wiley)

<https://onlinelibrary.wiley.com/journal/19447450>

Imp. Factor: 1.596 (ISI Journal Citation Reports 2018)

AJG-Ranking: -

Frequency: 4 Issues/year

Editor-in-Chief: Martin Abraham, Youngstown State University

Environmental Progress & Sustainable Energy is a quarterly publication of the American Institute of Chemical Engineers reporting on critical issues of the environment, including remediation and treatment of solid or aqueous wastes, air pollution, sustainability, and sustainable energy. Each issue helps engineers and scientists stay on top of technological advances in all areas associated with the environment through peer-reviewed technical manuscripts, updates, book and software reviews, and editorials.

Environmental Science & Policy

(Elsevier)

<https://www.journals.elsevier.com/environmental-science-and-policy>

Imp. Factor: 4.816 (2018 Journal Citation Reports (Clarivate Analytics, 2019))

AJG-Ranking: 3

Frequency: 12 Issues/year

Editor-in-Chief: M. Beniston, Université de Genève

Environmental Science & Policy promotes communication among government, business and industry, academia, and non-governmental organisations who are instrumental in the solution of environmental problems. It also seeks to advance interdisciplinary research of policy relevance on environmental issues such as climate change, biodiversity, environmental pollution and wastes, renewable and non-renewable natural resources, sustainability, and the interactions among these issues. The journal emphasises the linkages between these environmental issues and social and economic issues such as production, transport, consumption, growth, demographic changes, well-being, and health.

However, the subject coverage will not be restricted to these issues and the introduction of new dimensions will be encouraged.

GAIA - Ecological Perspectives for Science and Society

(oekom)

<https://www.oekom.de/zeitschrift/gaia-2>

Imp. Factor: 1.875 (2018, Web of Science; GAIA is listed both in the Science Citation Index expanded (SCIE) and in the Social Science Citation Index (SSCI))

AJG-Ranking: -

Frequency: 4 Issues/year

Editor-in-Chief: Jens Soentgen, Universität Augsburg, DE

GAIA is a transdisciplinary journal for scientists and other interested parties concerned with the causes and analyses of environmental and sustainability problems and their solutions.

GAIA has a proven record of high-quality articles, a well-established international reviewer network, and a reputation of academic excellence.

GAIA is published in colour print and provides an exceptional opportunity to illustrate scientific work in the form of pictures, charts, or maps.

Articles in GAIA are published in both English and German.

Original scientific articles of environmental and sustainability research are published in the Research section. Additionally, Research contains review articles that place environmental problems and development in a broader context. Articles are subjected to a double-blind peer review and cross-read by at least one person foreign to the subject. Expert opinions are based on the article's scientific quality (e.g., theory, methods, literature relevant to the subject), on the quality of presentation (e.g., length, conciseness, style), on the novelty of empirical data, methods, theoretical analyses, interpretation and approaches to problem-solving besides the article's relevance for environmental sciences.

International Journal of Energy Research

(Wiley)

<https://onlinelibrary.wiley.com/journal/1099114x>

Imp. Factor: 3.343 (ISI Journal Citation Reports 2018)

AJG-Ranking: -

Frequency: 15 Issues/year

Editor-in-Chief: Ibrahim Dincer, University of Ontario Institute of Technology

The *International Journal of Energy Research* (IJER) is dedicated to providing a multidisciplinary, unique platform for researchers, scientists, engineers, technology developers, planners, and policy makers to present their research results and findings in a compelling manner on novel energy systems and applications. IJER covers the entire spectrum of energy from production to conversion, conservation, management, systems, technologies, etc. We encourage papers submissions aiming at better efficiency, cost improvements, more effective resource use, improved design and analysis, reduced environmental impact, and hence leading to better sustainability.

IJER is concerned with the development and exploitation of both advanced traditional and new energy sources, systems, technologies and applications. Interdisciplinary subjects in the area of novel energy systems and applications are also encouraged.

International Journal of Sustainable Development

(Inderscience)

<https://www.inderscience.com/jhome.php?jcode=ijsd>

Imp. Factor: -

AJG-Ranking: -

Frequency: 4 Issues/year

Editor-in-Chief: Sylvie Faucheux, INSEEC U, France

IJSD is a forum for publication of refereed scientific work, of an interdisciplinary character, at the interface of science, technology, policy and society. A particular emphasis is placed on the value and importance of stakeholder partnerships for effective communication on issues of sustainability.

International Journal of Sustainable Development & World Ecology

(Taylor & Francis)

<https://www.tandfonline.com/toc/tsdw20/current>

Imp. Factor: 2.811 (ISI Journal Citation Reports 2018)

AJG-Ranking: -

Frequency: 8 Issues/year

Editor-in-Chief: Jingzhu Zhao, Chinese Academy of Sciences

The *International Journal of Sustainable Development and World Ecology* is now over twenty-five years old and has proved to be an exciting forum for understanding and advancing our knowledge and implementation of sustainable development.

Sustainable development is now of primary importance as the key to future use and management of finite world resources. It recognises the need for development opportunities whilst maintaining a balance between these and the environment. As stated by the UN Bruntland Commission in 1987, sustainable development should 'meet the needs of the present generation without compromising the ability of future generations to meet their own needs'. This is the primary focus of the journal, and is addressed by papers in environmental sustainability, economic sustainability, and/or social and cultural sustainability.

All subject areas related to sustainable development encompass the scope of the journal. They can be considered empirically, through case studies, as reviews, commentaries, rapid communications, or integrated studies in special issues of the journal. The journal is interdisciplinary and aims to examine topical and important issues and so provide stimulating and, at times, controversial reading.

The subject areas related to the 17 Sustainable Development Goals (SDGs) of the *2030 Agenda for Sustainable Development* are of priority in the journal.

International Journal of Sustainable Transportation

(Taylor & Francis)

<https://www.tandfonline.com/toc/ujst20/current>

Imp. Factor: 2.586 (ISI Journal Citation Reports 2018)

AJG-Ranking: -

Frequency: 10 Issues/year

Editors-in-Chief: S.C. Wong, The University of Hong Kong,
Keechoo Choi, Ajou University, South Korea

The *International Journal of Sustainable Transportation* provides a discussion forum for the exchange of new and innovative ideas on sustainable transportation research in the context of environmental, economical, social, and engineering aspects, as well as current and future interactions of transportation systems and other urban subsystems.

The scope includes the examination of overall sustainability of any transportation system, including its infrastructure, vehicle, operation, and maintenance; the integration of social science disciplines, engineering, and information technology with transportation; the understanding of the comparative aspects of different transportation systems from a global perspective; qualitative and quantitative transportation studies; and case studies, surveys, and expository papers in an international or local context.

Equal emphasis is placed on the problems of sustainable transportation that are associated with passenger and freight transportation modes in both industrialized and non-industrialized areas.

All submitted manuscripts are subject to initial evaluation by the Editors and, if found suitable for further consideration, to peer review by independent, anonymous expert reviewers. All peer review is double blind. Submissions are made online via ScholarOne Manuscripts.

International Journal of Sustainable Society

(Inderscience)

<https://www.inderscience.com/jhome.php?jcode=ijssoc>

Imp. Factor: -

AJG-Ranking: -

Frequency: 4 Issues/year

Editor-in-Chief: John Wang, Montclair State University, USA

The impacts of society touch everyone. They may be considerable, even critical. Societal problems, especially those remaining unchecked and unmanaged, can weaken, threaten, or even destroy, society. Production produces pollution; medication generates side-effects; pesticide causes poisoning; innovation can lead to unemployment, etc. *IJSoc* deals not only with whether modern society should be sustainable, but also the ways in which this could/should come about, balancing economic development/environmental protection, real aggregate demand/aggregate supply, human beings/nature, consumption/preservation, material/spiritual pleasures, civil liberty/self-restraint, hedonism/practicality, science/society.

Journal of Cleaner Production

(Elsevier)

<https://www.journals.elsevier.com/journal-of-cleaner-production>

Imp. Factor: 6.395 (2018 Journal Citation Reports (Clarivate Analytics, 2019))

AJG-Ranking: 2

Frequency: 2-3/month

Co-Editors-in-Chief:

Jiří Jaromír Klemeš, Brno University of Technology, Czech Republic
Cecília Maria Villas Bôas de Almeida, Paulista University, São Paulo
Yutao Wang, Fudan University, Shanghai, China

The *Journal of Cleaner Production* is an international, transdisciplinary journal focusing on Cleaner Production, Environmental, and Sustainability research and practice. Through our published articles, we aim at helping societies become more sustainable.

'Cleaner Production' is a concept that aims at preventing the production of waste, while increasing efficiencies in the uses of energy, water, resources, and human capital.

The *Journal of Cleaner Production* serves as a platform for addressing and discussing theoretical and practical cleaner production, encompassing environmental, and sustainability issues in corporations, governments, education institutions, regions, and societies.

Journal of Consumer Policy

(Springer)

<https://link.springer.com/journal/10603>

Imp. Factor: SJR: 0.54

AJG-Ranking: 2

Frequency: 4 Issues/year

Editors-in-Chief: Alan Mathios, Cornell University, Ithaca, NY, USA
Hans-W. Micklitz, European University Institute, Florence, Italy
Lucia Reisch, Copenhagen Business School, Denmark
John Thøgersen, Aarhus University, Denmark
Christian Twigg-Flesner, School of Law, University of Warwick, UK

The Journal of Consumer Policy examines the behaviour of consumers and producers, and fosters communication among parties in the marketplace. It explores consumer dependence on existing social and economic structures, helps to define consumer interests, and discusses ways in which consumer welfare can be fostered - or restrained - through actions and policies of consumers, industry, organizations, government, educational institutions, and mass media.

Coverage includes the impact of new technologies; market regulation and deregulation;

internationalization; consumers in less affluent societies; environmental and gender issues; public sector products and services; consumer organizations and agencies; product safety and liability; and interaction of consumption, work and leisure. The Journal reports on legal policy, and analyzes trends in implementation of consumer law. It also considers the supply-side impact of consumer legislation and discusses consumer policy in different parts of the world.

Journal of Environmental Economics and Management

(Elsevier)

<https://www.journals.elsevier.com/journal-of-environmental-economics-and-management/>

Imp. Factor: 4.175 (2018 Journal Citation Reports (Clarivate Analytics, 2019))

AJG-Ranking: 3

Frequency: 6 Issues/year

Co-Editors-

in-Chief: R.H. von Haefen, North Carolina State University, Raleigh, North Carolina, USA
A. Lange, Universität Hamburg

The *Journal of Environmental Economics and Management* publishes theoretical and empirical papers devoted to specific natural resource and environmental issues. To warrant publication in JEEM papers should address new empirical findings that are of interest to a broader audience, theoretical analyses explaining new phenomena or puzzles, or development of theoretical or empirical methods likely being useful for further research.

Journal of Environmental Economics and Policy

(Taylor & Francis)

<https://www.tandfonline.com/toc/teep20/current>

Imp. Factor: -

AJG-Ranking: -

Frequency: 4 Issues/year

Managing Editor: K. Willis, Newcastle University, UK

The *Journal of Environmental Economics and Policy* publishes original papers on topics ranging from applications of economic theory and methods to the appraisal and evaluation of environmental issues and the economic evaluation of environmental policy. Economic reviews of environmental policy will also be considered.

Papers are encouraged on environmental issues relating to agriculture, air quality, benefit (value) transfer, biodiversity, carbon sequestration and taxation, ecosystem services, emissions trading, energy (renewable), environment and health, non-market benefits of forestry, land-use, noise, recreation, recycling, regulatory mechanisms, sustainable development, sustainable procurement, urban development, water supply, water quality, waste management, wildlife, and woodland.

Journal of Environmental Psychology

(Elsevier)

<https://www.journals.elsevier.com/journal-of-environmental-psychology>

Imp. Factor: 3.626 (2018 Journal Citation Reports (Clarivate Analytics, 2019))

AJG-Ranking: -

Frequency: 6 Issues/year

Editor-in-Chief: S. van der Linden, University of Cambridge, UK

The *Journal of Environmental Psychology* serves individuals in a wide range of disciplines who have an interest in the scientific study of the transactions and interrelationships between people and their physical surroundings (including built and natural environments, the use and abuse of nature and natural resources, and sustainability-related behavior). The journal publishes internationally contributed empirical studies and reviews of research on these topics that include new insights.

As an important forum for the field, the journal reflects the scientific development and maturation of

environmental psychology. Contributions on theoretical, methodological, and practical aspects of human-environment interactions are welcome, along with innovative or interdisciplinary approaches that have a psychological emphasis.

Nature Climate Change

(natureresearch)

<https://www.nature.com/nclimate/>

Imp. Factor: 21.722 (2-year Impact Factor)

AJG-Ranking: -

Frequency: 12 Issues/year

Editor: Team of professional editors, with relevant research and editorial backgrounds.

Understanding the Earth's changing climate, and its consequences, is a scientific challenge of enormous importance to society. *Nature Climate Change* is a monthly journal dedicated to publishing the most significant and cutting-edge research on the nature, underlying causes or impacts of global climate change and its implications for the economy, policy and the world at large.

Nature Climate Change publishes original research across the natural and social sciences and strives to synthesize interdisciplinary research. The journal follows the standards for high-quality science set by all Nature-branded journals and is committed to publishing top-tier original research in all areas relating to climate change through a fair and rigorous review process, access to a broad readership, high standards of copy editing and production, rapid publication and independence from academic societies and others with vested interests.

Nature Food

(natureresearch)

https://www.nature.com/natfood/?utm_source=clarivate&utm_medium=email&utm_content=external&utm_campaign=NRRJ_4_mm_nrrj_natfood_register

Imp. Factor: -

AJG-Ranking: -

Frequency: -

Editor: Team of professional editors, with relevant research and editorial backgrounds.

From January 2020 *Nature Food* will publish research, reviews and comments on all aspects of food production, processing, distribution and consumption that contribute to human and planetary health.

The world faces unprecedented challenges in sustaining the health of the planet and 10 billion people occupying it by 2050. *Nature Food* will provide researchers and policy-makers with a breadth of evidence and expert narrative for securing and optimising food systems for the future.

One Earth

(Cell Press)

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

Imp. Factor: -

AJG-Ranking: -

Frequency: 12 issues/year

Editor-in-Chief: Lewis Collins,

One Earth is a new monthly journal from Cell Press, publishing significant original research that seeks to understand and address today's environmental grand challenges. The journal publishes across the full spectrum of global environmental change and sustainability science, providing a single platform to unite research from the natural, social, and applied sciences that seeks to identify and understand:

- the drivers, mechanisms, rates, potential thresholds, and long-term context of global environmental change.
- safe planetary operating spaces that support long-term human and environmental well-being.
- barriers against and strategies that enable the sustainable development of Earth's ecosystems

and natural assets.

- transformative social, political, economic, and technological pathways towards a sustainable and equitable future.

In addition to publishing original research, *One Earth* facilitates cross-community dialogue through the publication of opinion pieces, review articles, educational resources, and discussions, surfacing different perspectives on topics of socio-environmental importance.

Renewable Energy

(Elsevier)

<https://www.journals.elsevier.com/renewable-energy>

Imp. Factor: 5.439 (2018 Journal Citation Reports (Clarivate Analytics, 2019))

AJG-Ranking: -

Frequency: 25-30 Issues/year

Editor-in-Chief: Soteris Kalogirou, Cyprus University of Technology,

The journal, *Renewable Energy*, seeks to promote and disseminate knowledge on the various topics and technologies of renewable energy systems and components. The journal aims to serve researchers, engineers, economists, manufacturers, NGOs, associations and societies to help them keep abreast of new developments in their specialist fields and to apply alternative energy solutions to current practices.

Renewable Energy is an international, multi-disciplinary journal in renewable energy engineering and research. The journal aims to be a leading peer-reviewed platform and an authoritative source of original research and reviews related to renewable energy.

Sustainability Science

(Springer)

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

Imp. Factor: 4.669 (2018)

AJG-Ranking: -

Frequency: 6 Issues/year

Editor-in-Chief: Kazuhiko Takeuchi

Sustainability Science probes interactions between global, social, and human systems, the complex mechanisms that lead to degradation of these systems, and concomitant risks to human well-being. The journal provides a platform for building sustainability science as an evolving academic discipline which can point the way to a sustainable global society by facing challenges that existing disciplines have not addressed. These include endeavors to simultaneously understand phenomena and solve problems, uncertainty and application of the precautionary principle, the co-evolution of knowledge and recognition of problems, and trade-offs between global and local problem solving.

Sustainability: Science, Practice, & Policy

(Taylor & Francis)

<https://www.tandfonline.com/toc/tsus20/current>

Imp. Factor: SJR: 0.36 (2018)

AJG-Ranking: -

Frequency: 1 Issues/year

Editor-in-Chief: Maurie J. Cohen, New Jersey Institute of Technology, USA

Sustainability: Science, Practice and Policy is a refereed, open-access journal which recognizes that climate change and other socio-environmental challenges require significant transformation of existing systems of consumption and production. Complex and diverse arrays of societal factors and institutions will in coming decades need to reconfigure agro-food systems, implement renewable energy sources, and reinvent housing, modes of mobility, and lifestyles for the current century and beyond. These innovations will need to be formulated in ways that enhance global equity, reduce

unequal access to resources, and enable all people on the planet to lead flourishing lives within biophysical constraints. The journal seeks to advance scientific and political perspectives and to cultivate transdisciplinary discussions involving researchers, policy makers, civic entrepreneurs, and others. The ultimate objective is to encourage the design and deployment of both local experiments and system innovations that contribute to a more sustainable future by empowering individuals and organizations and facilitating processes of social learning.

Sustainable Development

(Wiley)

<https://onlinelibrary.wiley.com/journal/10991719>

Imp. Factor: 3.821 (ISI Journal Citation Reports, 2017)

AJG-Ranking: -

Frequency: 6 Issues/year

Editor-in-Chief: Richard Welford, University of Technology, Sydney

This journal is a wide interdisciplinary publication which seeks to further debate and discuss the important concept of sustainable development. The scope of the journal therefore allows for contributions which have a local, national or global focus from a philosophical to a practical perspective. All contributions are refereed with the aim of providing the readership with high quality, original material

Sustainable Production and Consumption

(Elsevier)

<https://www.journals.elsevier.com/sustainable-production-and-consumption/>

Imp. Factor: SJR: 0.939 (2018)

AJG-Ranking: -

Frequency: 4 Issues/year

Editor-in-Chief: Adisa Azapagic, University of Manchester

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.

Papers from engineers, natural and social scientists as well as philosophers are invited and those at the interface between these disciplines are particularly encouraged. Types of article published by the journal include original research, perspectives, short communications, policy and review papers. All papers should include some elements of life cycle thinking and should clearly demonstrate that they are addressing topics related to sustainable production and consumption. Note that papers on end-of-pipe treatment technologies are outside the scope.