

1. Record Nr.	UNISA996198567703316
Titolo	International wound journal : IWJ
Pubbl/distr/stampa	[England], : Blackwell, 2004- [Hoboken, NJ], : John Wiley & Sons Ltd
ISSN	1742-481X
Descrizione fisica	1 online resource
Disciplina	617.005
Soggetti	Wounds and injuries - Research Wound healing - Research Wounds and Injuries Orthopedic Procedures Traumatology Periodical Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Title from table of contents (Blackwell-Synergy; viewed July 23, 2004).

2. Record Nr.	UNINA9910556899903321
Titolo	Nature sustainability
Pubbl/distr/stampa	England [London, United Kingdom] : , : Macmillan Publishers Limited, part of Springer Nature, , [2018]- London, UK : , : Springer Nature
ISSN	2398-9629
Descrizione fisica	1 online resource (volumes) : illustrations
Disciplina	333.7205
Soggetti	Sustainability Sustainable Development Environmental Policy Economic Development Conservation of Natural Resources sustainable development environmental policy economic development natural resources conservation Durabilité de l'environnement Periodical periodicals. Periodicals Periodicals. Périodiques.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Chief editor: Monica Contestabile.
Sommario/riassunto	"Nature Sustainability is an online-only monthly journal publishing the best research about sustainability from the natural and social sciences, as well as from the fields of engineering and policy"--

"'Nature Sustainability' publishes significant original research from a broad range of natural, social and engineering fields about sustainability, its policy dimensions and possible solutions.

Understanding how to ensure the well-being of current and future generations within the limits of the natural world is the overarching goal of sustainability research. Decades of academic work have helped to shed light on this crucial issue, but only recently in a more open and joined-up way across different research fields. There is now a much stronger call for integrated knowledge about the Earth, social and technological systems and their interfaces, particularly from outside academia as shown by the global Sustainable Development Goals agenda promoted by the United Nations.-

Against this backdrop, researchers will find even stronger support to develop a deep understanding of those interactions and find answers to questions like: How extreme are the impacts of human actions on the natural environment and what are their implications for the continuation of life on Earth? Are there long-term solutions to environmental crises and of what kind? To what extent are environmental and human crises connected? Why do social inequalities and human suffering persist across the globe? How do we measure environmental and human well-being and track progress of policies and interventions to ensure it? What kinds of behavioural and institutional barrier inhibit the transformations needed to achieve more sustainable lifestyles, economies and societies more broadly? The journal is particularly interested in research offering novel insights into these questions.-

'Nature Sustainability' will cover topics including agriculture and food security, biodiversity conservation, circular economy, cities and urbanisation, climate change in holistic context, development, ecosystem services, education, environmental behaviour, environmental degradation, environmental law, green infrastructure, health and environment, human population, innovation, land use and land use change, natural capital, natural resources management, policy, pollution, poverty, supply chain, waste, water–energy–food and water-soil-waste connections and others, all as related to sustainability. In addition to publishing original research and analyses, 'Nature Sustainability' will publish Comment, Reviews, Perspectives, News & Views, Features and Correspondence from across the full range of disciplines concerned with sustainability.-

Part of the journal's mission is to facilitate a cross-disciplinary dialogue around sustainability issues, and narrow the gap between research and policy making. Disciplines covered in the journal: Agronomy ;

Anthropology ; Atmospheric Science ; Biogeochemistry ; Business Studies ; Catalysis ; Chemistry ; Civil Engineering ; Demography ; Development Studies ; Ecology ; Economics ; Education ; Energy ; Environmental Health ; Environmental Science & Engineering ; Epidemiology ; Ethics ; Finance ; Forestry ; Geography ; Hydrology ; Humanities ; Industrial Ecology ; Materials Science & Engineering ; Nanotechnology ; Oceanography ; Policy Studies ; Political Science ; Psychology ; Public Policy ; Science, Technology and Society ; Sociology ; Soil Science ; Urban Science and Studies ; Water Science and Studies."

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