Environment, Development and Sustainability

A Multidisciplinary Approach to the Theory and Practice of Sustainable Development

Editor-in-Chief: L. Hens

► International in scope, multidisciplinary in approach
► Covers a broad range of activities, methods and policy implications of sustainability
► Chief Editor: Luc Hens, Human Ecology Department, Free University Brussels, Belgium
► 100% of authors who answered a survey reported that they would definitely publish or probably publish in the journal again

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. See Aims and Scope for more details.

***CALL FOR PAPERS***

CALL FOR PAPERS on Effects of Climate Change in Developing Countries

The Fifth Assessment Report (AR5) of the IPCC regarding climate change indicated the paramount need to curb greenhouse gases for the sustainability of the planet. The journal recognizes the need for more evidence-based research to inform the discussion, particularly from the point of view of developing countries, which may suffer the most but are least equipped to cope. Therefore the journal is seeking review and research papers that contribute to the scientific knowledge-base on the causes, vulnerability, impacts, adaptation, and mitigation of climate change in developing/emerging countries. Papers on innovative strategies are particularly welcome as are papers on the pros/cons of (plant) biomass production (for biofuels).

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