Special Issue

Nature's Wealth: Valuing and Enhancing Forest Ecosystem Goods and Services

Message from the Guest Editor

The benefits that people gain from forests can widely be defined as forest ecosystem services. The provisioning services of the forests, which include, but are not limited to, timber, fuelwood, and fodder, are tangible due to conventional methods in classical economics, as they have market prices or are at least partially traded in the market. However, most of the ecological services of forest ecosystems, which include regulating and supporting services, alongside cultural services, are of a non-market nature. Due to the lack of a market price to reflect the benefits they provide, and regardless of the tools and methods which are provided by classical economics, there is a need to develop, introduce, and apply methods and techniques through which these services can be made tangible to people, practitioners, and decision makers. The lack of an appropriate ecosystem service valuation and not applying the findings of an ecosystem service valuation in decision making may cause the over-exploitation of forest ecosystems that supply these services. Aiming to fill out the gap, this Special Issue invites experts to contribute to our knowledge on forest ecosystem services.

Guest Editor

Dr. Bahman Jabbarian Amiri

Department of Regional Economics and the Environment, Faculty of Economics and Sociology, University of Lodz, POW No. 3/5, 90-255 Łódź, Poland

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Message from the Editor-in-Chief

Forests (ISSN 1999-4907) is an international and cross-disciplinary, scholarly forestry journal. The distinguished editorial board and refereeing process ensures the highest degree of scientific rigor and review of all published articles. Original research articles and timely reviews are released online, with unlimited free access. Our goal is to have *Forests* be recognized as one of the foremost publication outlets for high quality, leading edge research in this broad and diverse field. We therefore invite you to be one of our authors, and in doing so share your important research findings with the global forestry community.

Editor-in-Chief

Prof. Dr. Giacomo Alessandro Gerosa
Department of Mathematics and Physics, Catholic University of Brescia, I-25121 Brescia, Italy

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