

Special Issue

Medicinal and Edible Uses of Non-Timber Forest Resources

Message from the Guest Editors

Forests represent sources of abundant living organisms; they are providers of ecosystem services, especially food services, because people may acquire food and medicines by collecting flora, fauna and funga from forests. Thus, for many populations, they constitute a source of subsistence. Various scientific reports have demonstrated the nutritional and therapeutic properties of several fungi and plants, and the chemistry of these natural products, such as those responsible for such properties, has been documented. Forests also represent a valuable source of genetic resources that must be used responsibly by present and future generations. Scientific advances have allowed the use of agroecological and biotechnological techniques to conserve, maintain, or propagate natural forest resources. However, the loss of traditional knowledge, climate change, and anthropological activities are threats to the natural wealth of forests and the natural services they provide. This Special Issue of *Forests* highlights potential topics related to non-timber forest resources.

Guest Editors

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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.

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