

Special Issue

Integrative Conservation of Cryptogams

Message from the Guest Editors

Cryptogams, i.e., spore bearing organisms including bryophytes, lichens, fungi and algae, are rather under-represented in propagation and conservation studies and practice. In a time of vascular plant domination among researchers, with the aim to enlarge our knowledge, methodology and know-how exchange, we invite manuscripts on original articles and reviews dealing with propagation biology, eco-physiology, ex situ practices, integrative conservation, translocation, breeding of cryptogams, and related areas in our Special Issue entitled *Integrative Conservation of Cryptogams*. The aim of issue is to pay attention to researchers, practitioners, decision-makers, and conservationists for the welfare of these neglected but rather significant organisms.

Guest Editors

Prof. Dr. Marko Sabovljevic

Institute of Botany and Botanical Garden, Faculty of Biology, University of Belgrade, Takovska 43, 11000 Belgrade, Serbia

Dr. Michal Goga

Department of Botany, Institute of Biology and Ecology, P. J. Safarik University in Kosice, Manesova 23, 041 67 Kosice, Slovakia

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*Journal of Zoological and
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Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
jzbg@mdpi.com

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About the Journal

Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in Journal of Zoological and Botanical Gardens, an international, multidisciplinary, peer-reviewed, open-access and open-source scientific journal that covers areas at the intersection of fauna and flora conservation. It publishes reviews, original research papers, short communications and opinion papers, no restriction on the maximum length of the papers. The Journal of Zoological and Botanical Gardens is the first international, peer-reviewed journal that provides an advanced forum for studies on both animals and plants kept in zoos, aquaria, and botanical gardens. It offers a unique opportunity to have the most updated research insights into each individual institution and discipline, but also a chance to treat common issues relating to their missions and aims, responding to the need of a multidisciplinary partnership approach.

Editor-in-Chief

Prof. Dr. Kevin Cianfaglione

Faculté de Gestion, Economie et Science (FGES), Université Catholique de Lille, 59800 Lille, France

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