Special Issue

Coffee (*Coffea* sp.) Production: From Seed to Cup

Message from the Guest Editors

Coffee is a product that has played and still plays an important role in the world's economy. Its production leads to technological developments and provides income to producers and professionals linked to the coffee agribusiness. Through coffee production, many jobs are created, evidencing its social importance for several developing countries, which are the main coffee producers worldwide. Over the past years, coffee commercialization started to change, with a shift of interest toward special coffee, and this change is shifting production procedures. Thus, research regarding coffee production, from cultivars choice to the different methods of roasting, grinding and packaging, is required. We are pleased to invite you to contribute to this Special Issue with original research correlating the several variables that modulate coffee production and affect its quality. This Special Issue aims to publish work that covers coffee production technologies, harvest techniques, equipment and procedures used during coffee post-harvest, with a special interest in drying and storage methods as well as exploring sensorial analyses and coffee defect identification.

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About the Journal

Message from the Editor-in-Chief

Agriculture (ISSN 2077-0472) is an international, cross-disciplinary and scholarly journal on the science and technology of crop and animal production, and management of the natural resource base for agricultural production. We invite submissions from authors according to the aims and scope of the journal described in more detail on this page. Agriculture is published in an open access format – articles are published on the journal's website immediately after acceptance, giving the scientific community and the public unlimited and free access to the content.

Editor-in-Chief

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