



Τα Αρωματικά και Φαρμακευτικά Φυτά μετά τον COVID: τι να περιμένουμε;

Aromatic and Medicinal Plants (MAPs) after COVID: what should we expect?

21.12.2020 Πανεπιστήμιο Ιωαννίνων, Τμήμα Βιολογικών Εφαρμογών και Τεχνολογιών
21.12.2020 University of Ioannina, Department of Biological Applications and Technology

Objectives

An end to the pandemic is now visible and we must think what is going to happen afterwards. While the COVID-19 epidemic in Greece may be conquered by vaccination, the future is unclear, both in the short term and in the long term. It is probable that many things will be changed permanently. But what are those things? Which parts of the food chain will change, if any? How will the market for MAPs and other NWFPs change in 2021 and after?

In this online discussion, hosted by the Laboratory of Ecology, Department of Biological Applications and Technology, University of Ioannina, we will be discussing these issues. Those interested can register until Saturday 19/12 at the following link:

https://doodle.com/poll/qbs2euuft3h4fp6f?utm_source=poll&utm_medium=link

Detailed instructions for participating in the event will be sent to those who register via email.

Addressed to:

Researchers, producers, professionals, students, general public

Venue and practical information

The event will be held online through the Microsoft Teams platform, Start time: 17:00 | Ends: 19:00

Language: Greek

Program	
16:45	Opening
17:00	Introduction: Preparations for the new era <i>John Halley, Professor, Laboratory of Ecology, Department of Biological Applications and Technology, University of Ioannina</i>
17:10	New methods in identification, traceability and improvement of aromatic plants in the post-coronavirus era <i>Panagiotis Madesis, As. Professor, Department of Agricultural Crop Production and Rural Environment, University of Thessaly.</i>
17:25	MAPs: Research and prospects for the COVID era and afterwards <i>Paschalina Chatzopoulou, Senior Researcher, Institute of Plant Breeding and Genetic Resources, HAO Demeter</i>
17:40	Promotion of the cultivation of selected aromatic plants that are endangered by illegal collection, as a comparative advantage of the mountainous Epirus <i>Efstathios Vasdekis, Agronomist, Region of Epirus</i>
17:55	Focusing on special crops. COVID-19 as an occasion for the utilization of a-unique biodiversity. Regenerative agriculture and conversion to traditional techniques. New marketing trends <i>Asterios Gkanas, Sales Manages, Corphes S.A</i>
18:10 -19:00	Discussion

Contact information
Nikos Markos
nmarkos@uoi.gr

Facebook event:
<https://fb.me/e/1NECqXpEO>