



# JOURNAL OF APPLIED RESEARCH ON MEDICINAL AND AROMATIC PLANTS

## AUTHOR INFORMATION PACK

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### DESCRIPTION

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*JARMAP* is a peer reviewed and multidisciplinary communication platform, covering all aspects of the raw material supply chain of medicinal and aromatic plants. *JARMAP* aims to improve production of tailor made commodities by addressing the various requirements of manufacturers of herbal medicines, herbal teas, seasoning herbs, food and feed supplements and cosmetics. *JARMAP* covers research on genetic resources, breeding, molecular biology, wild-collection, conservation, domestication, propagation, cultivation, physiology, phytopathology and plant protection, mechanization, postharvest processing, drying, storage, extraction, quality assurance, analytics and economics. *JARMAP* publishes reviews, original research articles and short communications related to research.

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## GUIDE FOR AUTHORS

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### INTRODUCTION

*JARMAP* is a peer reviewed and multidisciplinary communication platform, covering all aspects of the raw material supply chain of medicinal and aromatic plants. *JARMAP* aims to improve production of tailor made commodities by addressing the various requirements of manufacturers of herbal medicines, herbal teas, seasoning herbs, food and feed supplements and cosmetics. *JARMAP* covers research on genetic resources, breeding, wild-collection, domestication, propagation, cultivation, phytopathology and plant protection, mechanization, conservation, processing, quality assurance, analytics and economics. *JARMAP* publishes reviews, original research articles and short communications related to research

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Reference to conference proceedings:

Argyropoulos D, Kudadam J, Müller J, 2009. Color degradation of lemon balm (*Melissa officinalis* L.) as affected by the drying process. In: 5th International Technical Symposium on Food Processing, Monitoring Technology in Bioprocesses and Food Quality Management, Potsdam, Germany, August 31 September 2, pp. 730-736.

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Bhner M, 2012. Optimization of a belt dryer for medicinal and aromatic plants with respect to energy requirement and product quality. PhD thesis. University of Hohenheim, Stuttgart, Germany.

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For reference style 2 Harvard: [dataset] Oguro, M., Imahiro, S., Saito, S., Nakashizuka, T., 2015. Mortality data for Japanese oak wilt disease and surrounding forest compositions. Mendeley Data, v1. <http://dx.doi.org/10.17632/xwj98nb39r.1>.

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