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From Vines to Wines: Technological Process, Product Quality and Consumer Preferences

Guest Editor:

Prof. Dr. Ana Costa Freitas

MED—Mediterranean Institute for Agriculture, Environment and Development, Departamento de Fitotecnia, Escola de Ciências e Tecnologia, Universidade de Évora, Pólo da Mitra, Apartado 94, 7006-554 Évora, Portugal

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Message from the Guest Editor

The wine is a natural product resulting from grapes (vines) whose management, technology of production, climate conditions, soils, and the ecosystem as a whole affect a lot, with grape varieties also included in this “package” of variables. Besides all that has been said, before having the final product of wine, we still have “yeasts and technology”, and all these factors affect wine final quality and have improved over the years. Thus, wines are, at the end of the day, always innovative and sometimes almost day by day. Viticulture and enology are sciences that are linked directly to other scientific areas, such as agriculture, chemistry, biology, physics, robotics, engineering, sensory science, psychology, materials, marketing, and digitalization, just to name a few, in order to accomplish the desired development of the wine sector. The aim of this SI is to highlight these innovations and increase awareness of how much vine and wine have improved, driven either by simple curiosity, by the demands of technicians, by market evolution, and by a deep desire for sustainability and adaptation to the climate change reality.



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Special Issue



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Editor-in-Chief

Prof. Dr. Arun K. Bhunia

1. Department of Food Science,
Purdue University, West
Lafayette, IN, USA

2. Department of Comparative
Pathobiology (Courtesy), Purdue
University, West Lafayette, IN,
USA

Message from the Editor-in-Chief

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Contact Us

Foods Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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