

## Special Issue

# Olive Production Technology and Cultivation

### Message from the Guest Editor

The olive tree is a millenary species traditionally associated with the Mediterranean climate, although there is a growing interest in the installation of olive orchards in areas with a different climatology. The development of modern fruit growing in the mid-20th century contributed to the intensification of olive cultivation. As a result, new olive groves appeared with higher planting density in soils of higher agricultural aptitude, giving rise to high-density olive orchards and more recently to hedge olive orchards. This Special Issue aims to gather information produced by the scientific community working in the area of olive growing. Colleagues are invited to submit innovative papers contributing to the increase in knowledge aimed at technologies for new olive production systems. For further reading, please visit the Special Issue [website](#).

### Guest Editor

Prof. Dr. António Fernando Bento Dias

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### Deadline for manuscript submissions

closed (1 January 2022)



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### Message from the Editor-in-Chief

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Dr. Mathew G. Pelletier

Retired Scientist from Agricultural Research Service, United States  
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