



## Classical and Molecular Methods for Fungal Grapevine Trunk Diseases Detection

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Deadline for manuscript  
submissions:

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### Message from the Guest Editors

Dear Colleagues,

The grapevine (*Vitis vinifera* L.), one of the most important fruit crops in the world, is affected by many diseases every year, depending on causal agents, susceptibility of cultivars, and climate region. This Special Issue aims to tackle the methods of GTDs' pathogens identification. The results presented may refer to classical, in vitro bioassays, and molecular methods. Another purpose of this issue is also to use the newest research in order to develop a real and useful forum for grapevine phytopathologists and crop protectionists for facing the dynamics of GTD identification all over the world. In this context and due to the high variety of fungal GTDs pathogens, reports from each grapevine-cultivating country are welcome.





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## Editor-in-Chief

### Prof. Dr. Lawrence S. Young

Warwick Medical School,  
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## Message from the Editor-in-Chief

The worldwide impact of infectious disease is incalculable. The consequences for human health in terms of morbidity and mortality are obvious and vast but, when infections of animals and plants are also taken into account, it is hard to imagine any other disease that has such a significant impact on our lives—on healthcare systems, on agriculture and on world economics. *Pathogens* is proud to continue to serve the international community by publishing high quality studies that further our understanding of infection and have meaningful consequences for disease intervention.

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