



an Open Access Journal by MDPI

Disease Management of Vegetables

Guest Editors:

Prof. Sarah J. Pethybridge

School of Integrative Plant
Science, Plant Pathology & Plant-
Microbe Biology Section, Cornell
AgriTech at the New York State
Agricultural Experiment Station,
Cornell University, 630 West
North Street, Geneva, NY 14456,
USA

Dr. Frank Hay

School of Integrative Plant
Science, Plant Pathology & Plant-
Microbe Biology Section, Cornell
AgriTech at the New York State
Agricultural Experiment Station,
Cornell University, 630 West
North Street, Geneva, NY 14456,
USA

Deadline for manuscript
submissions:

closed (20 May 2021)

Message from the Guest Editors

Dear Colleagues,

Vegetable production is affected by a broad range of plant diseases responsible for losses in yield and/or quality which directly affect profits and food security at household, national, and global levels. Vegetable farmers seek to increase the flexibility of their crop rotation and maximize profitability through improved disease control and crop judicious use of agrichemicals. The imperative to decrease crop loss in primary production is therefore urgent. In this Special Issue, we highlight recent advances in “Disease Management in Vegetables”. We welcome research delivering new science outcomes that translate directly to practical applications for farmers. This could include, but is not limited to, research into disease forecasting, integrated disease management, and cultural and chemical control. The research will be focused on ultimate goals of reducing crop loss and environmental impact, to improve economic, environmental, and resiliency indicators through enhanced disease management in vegetables.



mdpi.com/si/65297

Special Issue



an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Les Copeland

Sydney Institute of Agriculture,
School of Life and Environmental
Sciences, The University of
Sydney, Sydney, NSW 2006,
Australia

Message from the Editor-in-Chief

Agriculture (ISSN 2077-0472) is an international, crossdisciplinary and scholarly open access journal on the science and technology of crop and animal production, and management of the natural resource base for agricultural production. *Agriculture* is published in an open access format – research articles, reviews and other contents are released on the internet immediately after acceptance. The scientific community and the public have unlimited and free access to the content as soon as it is published.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, SCIE (Web of Science), PubAg, AGRIS, RePEc, and other databases.

Journal Rank: JCR - Q1 (Agronomy) / CiteScore - Q1 (Plant Science)

Contact Us

Agriculture Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/agriculture
agriculture@mdpi.com
X@AgricultureMdpi