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Introduction to plant disease epidemiology.

Author(s) : [Campbell, C. L.](#) ; [Madden, L. V.](#)

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Book : [Introduction to plant disease epidemiology](#). 1990 pp.xvii + 532 pp. ref.made available

Abstract : The principles and methods of monitoring and analysing epidemic diseases and some possible applications of epidemiological knowledge are presented in this book. Following an introduction there are chapters on development of plant disease epidemiology; monitoring epidemics: host; monitoring epidemics: environmental factors; monitoring epidemics: pathogen; monitoring epidemics: disease; modelling and data analysis.

temporal analysis of epidemics I: description and comparison of disease pro
temporal analysis of epidemics II: advanced topics; spatial aspects of plant d
epidemics I: dispersal gradients and long-range transport; spatial aspects o
epidemics II: analysis of spatial pattern; simulation models of plant diseases;
experiments and sampling; crop loss assessment and modelling; and foreca
diseases. A list of references and author and subject indexes are appended
intended primarily for graduate students in plant pathology and for scientist
working knowledge of plant disease epidemiology.

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