

BIOLOGICAL CONTROL PROGRAMMES IN CANADA, 1981–2000



EDITED BY P.G. MASON AND J.T. HUBER



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Biological Control Programmes In Canada 1981 2000

Dean Apostol, Marcia Sinclair



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Biological Control Programmes in Canada, 1981-2000 Peter G. Mason, John Theodore Huber, 2002 This book summarizes the biological control programmes in Canada since 1981 The book includes three chapters on the relationships of invasive species pesticides and taxonomy to biological control and contains sections on insects and mites 55 chapters including crop pests forest pests public health pests and livestock pests weeds 25 chapters and pathogens 19 chapters Some emphasis is given on pathogens and nematodes either as targets for control or as biological control agents acting directly as hyperparasites or pathogens or indirectly as antagonists competing successfully for the same resources as the target pest Appendices provide details of noteworthy publications on biological control from 1981 2000 and Canadian suppliers of biological control organisms

Biological Control Programmes in Canada 2001-2012 Peter G Mason, David R Gillespie, 2013-10-21 Canada is a world leader in biological control research Reporting the status of biocontrol agents released in Canada over the last decade this book presents case studies by target pest that evaluate the impact of biocontrol and recommend future priorities In addition to a new chapter on future targets and an appendix listing established agents this edition contains information of interest to a global audience and chapters that address effects of invasive species and climate change

Proceedings of the XII International Symposium on Biological Control of Weeds M. H. Julien, Rene Sforza, M. C. Bon, H. C. Evans, P. E. Hatcher, 2008 These proceedings contain the full length papers and abstracts of papers presented at the symposium Subjects covered include ecology and modelling in biological control of weeds benefits risks and cost analysis of biological weed control target and biological control agent selection pre release specificity and efficacy testing regulations and public awareness evolutionary processes opportunities and constraints for the biological control of weeds in Europe release activities and post release evaluations and management specifics integration restoration and implementation

Field Guide for the Biological Control of Weeds in the Northwest Rachel Winston, Carol Bell Randall, 2017-12-13 This guide focuses on the most problematic weeds in eastern North America for which there are at least some biocontrol agents established and or available Multiple photos and descriptions of each weed included in this guide emphasize key identification traits and plant ecology For each weed included in this guide all biocontrol agents released or currently found in North America are described individually Photos highlighting key identification features and damage are included The release history current status and recommended use of each biocontrol agent are described in detail Recommendations and current impact often vary between the US and Canada therefore the information is presented separately Includes international code of best practices for classical biological control of weeds

Biological Control Peter G. Mason, 2021-10 Biological Control Global Impacts Challenges and Future Directions of Pest Management provides a historical summary of organisms and main strategies used in biological control as well as the key challenges confronting biological control in the 21st century Biological control has been implemented for millennia initially practised by growers

moving beneficial species from one local area to another Today biological control has evolved into a formal science that provides ecosystem services to protect the environment and the resources used by humanity With contributions from dedicated scientists and practitioners from around the world this comprehensive book highlights important successes failures and challenges in biological control efforts It advocates that biological control must be viewed as a global endeavour and provides suggestions to move practices forward in a changing world Biological Control is an invaluable resource for conservation specialists pest management practitioners and those who research invasive species as well as students studying pest management science

Restoring the Pacific Northwest Dean Apostol, Marcia Sinclair, 2012-09-26 The Pacific Northwest is a global ecological hotspot because of its relatively healthy native ecosystems a high degree of biodiversity and the number and scope of restoration initiatives that have been undertaken there Restoring the Pacific Northwest gathers and presents the best examples of state of the art restoration techniques and projects It is an encyclopedic overview that will be an invaluable reference not just for restorationists and students working in the Pacific Northwest but for practitioners across North America and around the world

Bulletin - Entomological Society of Canada Entomological Society of Canada (1951-), 2005

Biological Pest Control, 2004 Organized by National Committee on Plant Protection Sri Lanka Council for Agricultural Research Policy

Bulletin, 2005

Proceedings of the 1st International Symposium on Organic Apple and Pear, 2007

Northern Forestry Centre Publications Northern Forestry Centre (Canada), 2000

The Convention on Biological Diversity and Product Commercialisation in Development Assistance Projects David R. Dent, C. J. Lomer, 2001 The LUBILOSA Lutte Biologique contre les Locustes et Sauteriaux Programme was initiated in 1989 and has been successful in developing a bioinsecticide for the biological control of locusts and grasshoppers The efficacy of the product named Green Muscle has been clearly demonstrated in Africa and provides an environmentally friendly alternative to chemical insecticides Although it predates the Convention on Biological Diversity LUBILOSA has been conducted in accordance with the benefit sharing and related provisions of the Convention This book provides a review of the program in order to demonstrate how such research and product commercialization can be accomplished in the context of a development assistance project In particular it shows how the provisions of the Convention can be fulfilled with respect to equitable sharing of research results and benefits access to and transfer of technology exchange of information technical and scientific cooperation participation in research and financial resources

Journal of the Entomological Society of Ontario, 2002

Abrégé Des Publications, 2000 Covers all publications issued by the regions institutes and headquarters of Forestry Canada

Proceedings of the Entomological Society of Washington Entomological Society of Washington, 2019 List of members in v 1 3 5 14

Weed Technology, 2009

Insects of Seed Cones in Eastern Canada Jean J. Turgeon, Jonathan David Sweeney, Peter De Groot, Canadian Forest Service, Ontario Forest Research Institute, 2005

Canadian Journal of Microbiology, 2007

Biocontrol in Protected Culture Kevin M. Heinz, Roy Van Driesche, Michael Peter Parrella, 2004 An authoritative

reference on the subject of using non chemical controls on greenhouse grown crops this book explains the latest in crop management techniques from around the globe The contributing authors come from the United States Canada the United Kingdom Spain the Netherlands Germany Denmark Italy and Asia Biological control factors and the various types of controls predators parasites nematodes and pathogens are described Information is also provided on greenhouse structures sampling quality control specific pests on both ornamental and vegetable crops whiteflies spider mites leafminers thrips aphids other minor pests and soil borne pests Specific crops are also discussed including chrysanthemums poinsettias cut flowers foliage plants woody ornamentals bedding plants cucumbers sweet peppers tomatoes and mushrooms

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,2002

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the basic substructuring idea is to consider a substructure a part of the model separately and eliminate all but the degrees of freedom needed to connect this part to the rest of the model so that the substructure appears in the model as a substructure a collection of finite elements whose response is defined by the stiffness and mass o

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in abaqus standard the response within a substructure once it has been reduced to a substructure is considered to be a linear perturbation about the state of the substructure at the time it is made into a substructure

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set this parameter equal to yes default if the substructure eigenproblem needs to be solved during substructure generation in abaqus substructure eigenvectors can be used to define substructure modal damping for a given substructure abaqus standard will evaluate the stiffness associated with frequency dependent springs and dashpots at

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the purpose of this example is to provide basic demonstration and verification of the substructuring capabilities in abaqus problem description the example is a frame consisting of two columns connected by a beam figure 1 16 1 1 the columns and

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