

Control Of Plant Virus Diseases, Volume 90: Seed-Propagated Crops (Advances In Virus Research)

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SYSTEMATICS OF MOSQUITO DISEASE VECTORS (DIPTERA,
CULICIDAE): the research team at the Centers for Disease Control (CDC),
which resulted in a volume (90

<http://www.annualreviews.org/doi/full/10.1146/annurev.ento.42.1.351>

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www.ipsp.cnr.it -

"PROCEEDINGS OF THE WORKSHOP ON EPIDEMIOLOGY OF PLANT VIRUS DISEASES ISHS "Advances in Vegetable Virus Research" Journal of Plant Pathology Volume 90

http://www.ipsp.cnr.it/wp-content/uploads/2015/02/Atti_di_Congresso_IPSP_sede_di_Torino.xls

Control of plant virus diseases : seed- -

Control of plant virus diseases : seed-propagated crops. Advances in virus research, volume 90. Volume 90 features articles on control of plant virus diseases.

<http://www.worldcat.org/title/control-of-plant-virus-diseases-seed-propagated-crops/oclc/894791686>

Institute of Molecular Biosciences, Mahidol -

Institute of Molecular Biosciences, Mahidol Virus Research, Volume JE Virus Genotypes., Clinical Infectious Diseases, Volume 56,

<http://www.mb.mahidol.ac.th/en/index.php/researchs/search-research>

Virology RSS News Page 2 - MedWorm -

2014 Source: Advances in Virus Research, Volume 90 and costs incurred in phytosanitation and disease control. Current Opinion in Virology, Volume

<http://www.medworm.com/rss/index.php/Virology/139/?page=2>

Vi n vinh danh Nh khoa h c T p Ch GS D m Vi t -

JOURNAL OF INFECTIOUS DISEASES Volume: 200 Issue: Usefulness of thin cell layers in plant transformation. Propagation of Control of Plant

<https://giaosudom.wordpress.com/vi%E1%BB%87n-vinh-danh-nha-khoa-h%E1%BB%8Dc/>

Chapter Eight - Control of Virus Diseases in Maize -

Volume 90, 2014, Pages 391 429. Control of Plant Virus Diseases Seed-Propagated Crops. The most common approaches for management of virus diseases in maize

<http://www.sciencedirect.com/science/article/pii/B9780128012468000081>

Research Books: -

Books: Biological Sciences: Botany: Pathology. Control of Plant Virus Diseases, Volume 90: Seed Michel Delseny (2009) Advances in Botanical Research, Volume

<http://www.researchbooks.org/Books/Biological-Sciences/Botany/Pathology/>

Control of Plant Virus Diseases, 1st Edition | -

Control of Plant Virus Diseases, Advances in Virus Research covers a diverse pathologists, and plant researchers. Volume 90 features articles on <http://store.elsevier.com/Control-of-Plant-Virus-Diseases/isbn-9780128012468/>

Cold truths: how winter drives responses of -

Volume 90 , Issue 1, pages and Sinclair, B. J. (2015), Cold truths: how winter drives responses of terrestrial organisms to effects on plant disease: <http://onlinelibrary.wiley.com/doi/10.1111/brv.12105/full>

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Plant Disease April 2006 - Volume 90, Number 4 -

Plant Disease April 2006 - Volume 90, Characterization and Recent Advances in Detection of Strawberry Viruses. Plant Disease 90:384-396. <http://www.apsnet.org/publications/plantdisease/2006/April>

Patent US8907168 - Soybean variety A1037490 - -

Plant seed growth media are and genotypes can produce a seed crop in 90 days or The use of the herbicide glyphosate for disease control in soybean <http://www.google.com.bz/patents/US8907168>

Recent Advances on Potato virus Y Research in -

Variability of potato virus Y in potato crops in France. Plant Disease 90: Recent Advances on Potato virus Y Research in Canada <http://link.springer.com/article/10.1007%2Fs12230-012-9288-6>

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