

Phytoprotection



Index des sujets, volume 78 Subject Index, Volume 78

Volume 78, Number 3, 1997

URI: <https://id.erudit.org/iderudit/706129ar>

DOI: <https://doi.org/10.7202/706129ar>

[See table of contents](#)

Publisher(s)

Société de protection des plantes du Québec (SPPQ)

ISSN

0031-9511 (print)

1710-1603 (digital)

[Explore this journal](#)

Cite this document

(1997). Index des sujets, volume 78. *Phytoprotection*, 78(3), 131–132.
<https://doi.org/10.7202/706129ar>

La société de protection des plantes du Québec, 1997

This document is protected by copyright law. Use of the services of Érudit (including reproduction) is subject to its terms and conditions, which can be viewed online.

<https://apropos.erudit.org/en/users/policy-on-use/>

The logo for Érudit, featuring the word "Érudit" in a bold, red, sans-serif font.

This article is disseminated and preserved by Érudit.

Érudit is a non-profit inter-university consortium of the Université de Montréal, Université Laval, and the Université du Québec à Montréal. Its mission is to promote and disseminate research.

<https://www.erudit.org/en/>

Index des sujets, volume 78

Subject Index, Volume 78

A-C

actinomycètes / actinomycetes	43
<i>Aelia germari</i>	105
baking quality of wheat	105
<i>Capsella bursa-pastoris</i>	99
cécidomyie orangée du blé	17
charançon du riz	105
chitine / chitina	87, 90
<i>Choristoneura rosaceana</i>	86
<i>Chrysalidocarpus lutescens</i>	125
<i>Coccinella septempunctata</i>	117
<i>Cryptolestes ferrugineus</i>	75
<i>Cucumis sativus</i>	87, 90
cultures transgéniques	92

D-G

<i>Daucus carota</i>	35
<i>Diabrotica barberi</i>	67
<i>Ephestia kuehniella</i>	89
European red mite	117
fruit	
damage assessment	11
évaluation des dommages	11
fumigation	35
fungicide resistance	93
<i>Fusarium</i>	
graminearum	17, 53
moniliforme	125
spp.	1, 88
geldanamycine / geldanamycin	43
<i>Gremmeniella abietina</i>	91

H-M

<i>Harmonia axyridis</i>	117
<i>Helminthosporium solani</i>	1
herbicide resistance	92
<i>Hordeum vulgare</i>	92
insectes	
dans les grains entreposés	75
allocation des sexes	85
insects	
in stored grain	75
sex allocation	85
<i>Malus pumila</i>	11, 86, 117

mauvaises herbes	
modèle de prédiction des pertes	93
régénération	23
résistance aux herbicides	85
<i>Mayetiola destructor</i>	61
<i>Meloidogyne hapla</i>	35
<i>Metopolophium dirhodum</i>	89
<i>Monilinia vaccinii-corymbosi</i>	89

N-P

nematode chemical control	35
<i>Ophiostoma</i>	
novo-ulmi	88
piliferum	86
orange wheat blossom midge	17
<i>Panonychus ulmi</i>	117
<i>Physalis</i>	
heterophylla	23
virginiana var. subglabrata	23
phytoalexines / phytoalexins	87, 99
<i>Phytophthora fragariae</i> var. <i>rubi</i>	43
<i>Picea glauca</i>	94
<i>Pinus</i>	
resinosa	91
strobis	86
pneumatic movement	75
<i>Populus tremula</i> x <i>P. alba</i>	94
<i>Propylea quatuordecimpunctata</i>	117
punaise des céréales	105
<i>Pythium ultimum</i>	90

R-S

résistance aux / resistance to	
fongicides / fungicides	1, 93
herbicides	85, 92
insecticides	86
<i>Rhizoctonia solani</i>	87
<i>Rhopalosiphum padi</i>	89
rice weevil	105
<i>Rubus strigosus</i>	43
silver scurf	1
<i>Sitodiplosis mosellana</i>	17
<i>Sitophilus oryzae</i>	105
<i>Solanum tuberosum</i>	1, 87, 95
<i>Streptomyces</i>	
scabies	87, 95
spp.	43

T-Z

tétranyque rouge du pommier	117
thaxtomine A / thaxtomin A	95
<i>Tilia</i> spp.	93
transgenic plants	92
<i>Tribolium castaneum</i>	75
<i>Trichogramma</i>	
<i>evanescens</i>	89
spp.	85
trichothécènes / trichotecenes	88
<i>Triticum</i>	
<i>aestivum</i>	17, 53, 61, 75, 88
spp.	61
<i>Typhlocyba pomaria</i>	86
<i>Ulmus procera</i>	88
<i>Ustilago nuda</i>	92
<i>Vaccinium angustifolium</i>	89
valeur boulangère du blé	105
weeds	
regeneration	23
resistance to herbicides	85
wheat bug	105
<i>Zea mays</i>	67, 75, 89, 93