

EPPO

Reporting

Service

Paris, 1999-12-01

Reporting Service 1999, No. 12

CONTENTS

- 99/187** - Virus nomenclature
- 99/188** - EPPO Reporting Service Index
- 99/189** - Directory of Plant Protection Services of EPPO Member Countries

EPPO *Reporting Service*

99/187 Virus nomenclature

In all its publications, including in particular the two editions of *Quarantine Pests for Europe*, EPPO has regularly followed the system of plant virus nomenclature in which the official scientific name of a virus is taken to be in the English language, composed of 3 consecutive elements: a word or words identifying a host plant, a set of descriptive words, and the word "virus" or, if the virus has been assigned to a genus, the name of the genus. Thus, in a simple example, plum pox potyvirus, or in more complex ones, black raspberry latent ilarvirus, or beet necrotic yellow vein benyvirus. This system has also been followed in particular by the international VIDE database on plant viruses, the authoritative text *Viruses of Plants* by Brunt *et al.*, and the indexes of *Review of Plant Pathology*.

The ICTV (International Committee on Taxonomy of Viruses) has recently adopted new proposals on the nomenclature of plant viruses. These include detailed specifications on the use of capital letters and italics, which are of secondary importance to EPPO. Their principal feature of concern to EPPO is that they do not admit the system by which the genus name forms part of the scientific name of the virus. The whole issue remains subject to considerable international controversy, and EPPO, believing above all that it is extremely useful for the scientific name of a virus to include its genus (as is of course the case for organisms generally), intends to continue using its existing convention for plant virus nomenclature.

Source: EPPO Secretariat, 1999-11.

99/188 EPPO Reporting Service Index

The following index covers all Reporting Service articles from 1999-01-01 to 1999-12-31.

Abutilon yellow closterovirus

- 99/027 - 7th ICPP: reports on new pests
- 99/134 - EPPO Alert List

Albania

- 99/137 - First report of citrus tristeza closterovirus in Albania

Aleurocanthus woglumi

- 99/177 - News from the Caribbean

Alert List

- 99/134 - EPPO Alert List
- 99/162 - Addition to the EPPO Alert List: larch needle brown rust (*Triphragmiopsis larinum*)
- 99/163 - Addition to the EPPO Alert List: some *Pinus* pests and diseases from Far East Asia
- 99/180 - Further studies on two new tospoviruses in Brazil - Addition of zucchini lethal chlorosis tospovirus to the EPPO Alert List
- 99/181 - Further characterization of lettuce chlorosis closterovirus

EPPO *Reporting Service*

Algeria

99/072 - Algeria again a member country of EPPO

Alternaria alternata pv. citri

99/134 - EPPO Alert List

Alternaria (small spored species)

99/029 - 7th ICPP: new data on taxonomy, biology and control of several quarantine pests

American Samoa

99/034 - New data on quarantine pests

Anarsia lineatella

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Anastrepha fraterculus

99/094 - New data on quarantine pests

Anastrepha obliqua

99/001 - New data on quarantine pests

Anastrepha suspensa

99/001 - New data on quarantine pests

Anisogramma anomala

99/165 - Pest distribution in Canada

Anoplophora chinensis

99/101 - *Anoplophora chinensis* found under glasshouse in Georgia (US)

Anoplophora glabripennis

99/134 - EPPO Alert List

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Aphelenchoides besseyi

99/034 - New data on quarantine pests

99/085 - *Aphelenchoides besseyi* in South Africa

99/086 - Extraction methods for *Aphelenchoides besseyi*

99/154 - Details on EPPO quarantine nematodes in Japan

Apple fruit crinkle viroid

99/029 - 7th ICPP: new data on taxonomy, biology and control of several quarantine pests

Apricot chlorotic leaf roll phytoplasma (see European stone fruit yellows phytoplasma)

Argentina

99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests

99/094 - New data on quarantine pests

Aruba

EPPO Reporting Service

99/177 - News from the Caribbean

Aulacorthum circumflexum

99/045 - Introduction of Vaccinium pests in Italy: Dasineura oxycoccana and aphids

Australia

99/039 - Bactrocera tryoni is absent from and has never been present in Tasmania (AU)

99/094 - New data on quarantine pests

99/098 - Bactrocera papayae and Bactrocera philippinensis declared eradicated from mainland Australia

Austria

99/001 - New data on quarantine pests

99/003 - Present situation of Erwinia amylovora in Austria

99/065 - First finding of Colletotrichum acutatum in Austria

99/084 - Surveys on Phytophthora disease of alder in UK

99/135 - New data on quarantine pests

Bacterial apical necrosis of mango

99/027 - 7th ICPP: reports on new pests

Bacterial shot blight of oak

99/027 - 7th ICPP: reports on new pests

99/134 - EPPO Alert List

Bactrocera dorsalis

99/061 - Bactrocera dorsalis occurs in Java, Indonesia

99/140 - Bactrocera dorsalis eradicated from Mauritius

99/141 - Details on the situation of Bactrocera dorsalis, Dendroctonus frontalis and Toxoptera citricida in Florida (US)

Bactrocera papayae

99/098 - Bactrocera papayae and Bactrocera philippinensis declared eradicated from mainland Australia

Bactrocera philippinensis

99/098 - Bactrocera papayae and Bactrocera philippinensis declared eradicated from mainland Australia

Bactrocera tryoni

99/039 - Bactrocera tryoni is absent from and has never been present in Tasmania (AU)

99/040 - Quarantine treatment of blueberries against Bactrocera tryoni

99/161 - Pests and diseases of vegetable crops in New Caledonia

Bactrocera zonata

99/060 - First report of Bactrocera zonata in Egypt

Bahamas

99/002 - News from the Caribbean

Barbados

99/177 - News from the Caribbean

EPPO *Reporting Service*

Barley stripe mosaic hordeivirus

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

99/165 - Pest distribution in Canada

Bean calico mosaic geminivirus

99/036 - New data on geminiviruses

Bean golden mosaic begomovirus

99/168 - New data on quarantine pests

99/179 - Studies on geminiviridae on bean in Brazil

Beet necrotic yellow vein benyvirus (rhizomania)

99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests

99/170 - First report of beet necrotic yellow vein benyvirus in Syria

Belarus

99/034 - New data on quarantine pests

Belize

99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests

99/135 - New data on quarantine pests

99/177 - News from the Caribbean

Bemisia tabaci

99/001 - New data on quarantine pests

99/002 - News from the Caribbean

99/034 - New data on quarantine pests

99/130 - Location of geminiviruses in *Bemisia tabaci* biotype B

99/161 - Pests and diseases of vegetable crops in New Caledonia

99/165 - Pest distribution in Canada

99/176 - Details on glasshouse quarantine pests in Croatia

Botryosphaeria laricina

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Brazil

99/001 - New data on quarantine pests

99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests

99/034 - New data on quarantine pests

99/094 - New data on quarantine pests

99/128 - Characterization of iris yellow spot tospovirus

99/135 - New data on quarantine pests

99/168 - New data on quarantine pests

99/179 - Studies on geminiviridae on bean in Brazil

99/180 - Further studies on two new tospoviruses in Brazil - Addition of zucchini lethal chlorosis tospovirus to the EPPO Alert List

Bulgaria

99/105 - First report of *Erwinia amylovora* on *Crataegus monogyna* and *Pyrus pyraster* in Bulgaria

EPPO Reporting Service

Burkholderia solanacearum (see *Ralstonia solanacearum*)

Bursaphelenchus xylophilus

- 99/029 - 7th ICPP: new data on taxonomy, biology and control of several quarantine pests
- 99/089 - Identification methods for *Bursaphelenchus* species
- 99/090 - *Esteya vermicola*: a new endoparasitic hyphomycete affecting *Bursaphelenchus xylophilus* in Taiwan
- 99/102 - *Bursaphelenchus xylophilus* continues to spread in China and Korea
- 99/103 - Phylogenetic relationships between *Bursaphelenchus* nematodes
- 99/152 - *Bursaphelenchus xylophilus* found in Portugal

Bursaphelenchus sp.

- 99/153 - Survey on *Bursaphelenchus* nematodes in Greek pine forests

Cacoecimorpha pronubana

- 99/121 - Is *Cacoecimorpha pronubana* established in Southern Germany ?

Cacyreus marshalli

- 99/042 - Details on *Cacyreus marshalli* in France

Callidiellum rufipenne

- 99/080 - *Callidiellum rufipenne*: a new exotic beetle found in North Carolina and Connecticut (US)
- 99/134 - EPPO Alert List

Calloplistria floridensis

- 99/134 - EPPO Alert List

Cameraria ohridella

- 99/122 - Distribution of *Cameraria ohridella* in Italy
- 99/134 - EPPO Alert List

Canada

- 99/066 - Situation of cherry little cherry 'closterovirus' in British Columbia, Canada
- 99/165 - Pest distribution in Canada

Candidatus Phytoplasma australiense

- 99/009 - '*Candidatus* *Phytoplasma australiense*' is the phytoplasma associated with Australian grapevine yellows, papaya dieback and *Phormium* yellow leaf diseases.

Carposina niponensis

- 99/150 - Modifications to the EPPO A1 and A2 quarantine lists
- 99/165 - Pest distribution in Canada

Ceratitis capitata

- 99/094 - New data on quarantine pests

Ceratocystis fagacearum

- 99/029 - 7th ICPP: new data on taxonomy, biology and control of several quarantine pests

Ceratocystis ulmi

EPPO *Reporting Service*

99/057 - Details on the situation of several quarantine pests in Hungary in 1998

Cherry chlorotic rusty spot 'virus'

99/134 - EPPO Alert List

Cherry little cherry closterovirus

99/066 - Situation of cherry little cherry 'closterovirus' in British Columbia, Canada

Cherry necrotic rusty mottle disease

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Chile

99/139 - Surveys on plum pox potyvirus in Chile

99/168 - New data on quarantine pests

China

99/001 - New data on quarantine pests

99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests

99/034 - New data on quarantine pests

99/038 - Peach latent mosaic viroid occurs in China

99/094 - New data on quarantine pests

99/102 - *Bursaphelenchus xylophilus* continues to spread in China and Korea

99/127 - Wheat China mosaic furovirus: a new virus of wheat in China

99/135 - New data on quarantine pests

99/168 - New data on quarantine pests

Chino del tomate

99/036 - New data on geminiviruses

99/178 - Chino del tomate and pepper huasteco begomoviruses occur in Sonora, Mexico

Chestnut yellows

99/044 - A new chestnut yellows observed in Italy

99/134 - EPPO Alert List

Choristoneura fumiferana

99/001 - New data on quarantine pests

Chrysanthemum stem necrosis tospovirus

99/094 - New data on quarantine pests

99/134 - EPPO Alert List

99/180 - Further studies on two new tospoviruses in Brazil - Addition of zucchini lethal chlorosis tospovirus to the EPPO Alert List

Chrysanthemum stunt viroid

99/135 - New data on quarantine pests

Ciborinia camelliae

99/155 - Situation of *Ciborinia camelliae* in Western Europe

Circulifer tenellus

EPPO *Reporting Service*

99/165 - Pest distribution in Canada

Citrus blight disease

99/135 - New data on quarantine pests

Citrus leprosis ?rhabdovirus

99/168 - New data on quarantine pests

Citrus mosaic disease

99/035 - APS Conference: new data

Citrus ringspot ‘ophiovirus’

99/168 - New data on quarantine pests

Citrus seed-borne virus

99/027 - 7th ICPP: reports on new pests

99/134 - EPPO Alert List

Citrus tristeza closterovirus

99/025 - Error in Distribution Maps of Quarantine Pests for Europe: citrus tristeza closterovirus is **not** present in Yugoslavia

99/133 - Serological method to differentiate CTV isolates causing stem pitting in sweet orange

99/137 - First report of citrus tristeza closterovirus in Albania

99/177 - News from the Caribbean

Clavibacter michiganensis subsp. insidiosus

99/074 - Transmission frequency of *Clavibacter michiganensis* subsp. *insidiosus* to lucerne seeds

Clavibacter michiganensis subsp. michiganensis

99/057 - Details on the situation of several quarantine pests in Hungary in 1998

99/059 - First report of *Clavibacter michiganensis* subsp. *michiganensis* in Cyprus

99/095 - Situation of several pests of quarantine importance in Italy in 1998

Clavibacter michiganensis subsp. sepedonicus

99/028 - 7th ICPP: new detection and identification methods

99/054 - Surveys on *Clavibacter michiganensis* subsp. *sepedonicus* and *Ralstonia solanacearum* in Germany

99/055 - Surveys on potato ring rot and brown rot in Finland

99/056 - Isolated finding of ring rot in Dutch potato crop

99/073 - Survey on *Ralstonia solanacearum* and *Clavibacter michiganensis* subsp. *sepedonicus* in Latvia

99/115 - Surveys on *Clavibacter michiganensis* subsp. *sepedonicus* and *Ralstonia solanacearum* in Lithuania

99/116 - Survey on *Clavibacter michiganensis* subsp. *sepedonicus* in Germany (1998 harvest)

99/117 - Result of the 1998 potato survey in Ireland

99/138 - 1998 surveys on *Clavibacter michiganensis* subsp. *sepedonicus* and *Ralstonia solanacearum* in Slovakia

Claviceps africana

99/035 - APS Conference: new data

99/097 - First report of *Claviceps africana* in India

99/134 - EPPO Alert List

EPPO *Reporting Service*

Cochliobolus carbonum

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Coconut cadang-cadang viroid and coconut tinangaja viroid

99/050 - Specific identification of coconut tinangaja viroid

Coleosporium phellodendri

99/163 - Addition to the EPPO Alert List: some *Pinus* pests and diseases from Far East Asia

Colletotrichum acutatum

99/001 - New data on quarantine pests

99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests

99/028 - 7th ICPP: new detection and identification methods

99/065 - First finding of *Colletotrichum acutatum* in Austria

99/118 - First find of *Colletotrichum acutatum* in Slovenia

99/135 - New data on quarantine pests

99/165 - Pest distribution in Canada

Conferences

99/033 - Conference on 'International plant protection policy and market development: on the threshold of a new WTO round'

99/053 - XIVth International Plant Protection Congress

99/093 - 5th Congress of EFPP on Biodiversity in Plant Pathology

99/113 - Advanced short course on : 'Use of BIO-PCR for detecting seed-borne bacteria' (Ankara, Turkey, 1999-11-17/24)

99/114 - 1st International Workshop on grapevine trunk diseases - Esca (black measles) and grapevine declines (Italy, 1999-10-01/02)

Conotrachelus nenuphar

99/165 - Pest distribution in Canada

COSAVE

99/147 - COSAVE now has a Web Site

Costa Rica

99/036 - New data on geminiviruses

99/125 - *Globodera rostochiensis* absent from Costa Rica

99/135 - New data on quarantine pests

Cowpea golden mosaic geminivirus

99/029 - 7th ICPP: new data on taxonomy, biology and control of several quarantine pests

Cowpea mild mottle carlavirus

99/034 - New data on quarantine pests

Croatia

99/176 - Details on glasshouse quarantine pests in Croatia

Cronartium kamschaticum

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

EPPO Reporting Service

Cryphonectria parasitica

- 99/029 - 7th ICPP: new data on taxonomy, biology and control of several quarantine pests
99/057 - Details on the situation of several quarantine pests in Hungary in 1998

Cucurbit yellow stunting disorder closterovirus

- 99/134 - EPPO Alert List
99/143 - Further studies on cucurbit yellow stunting disorder closterovirus in Spain

Cucurbit yellow vine disease bacterium

- 99/134 - EPPO Alert List
99/157 - Cucurbit yellow vine bacterium occurs in Tennessee (US)

Curtobacterium flaccumfaciens pv. *flaccumfaciens*

- 99/165 - Pest distribution in Canada

Cydia inopinata

- 99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Cyprus

- 99/024 - *Ralstonia solanacearum* was not detected in the Turkish part of Cyprus
99/059 - First report of *Clavibacter michiganensis* subsp. *michiganensis* in Cyprus

Dasineura oxycoccana

- 99/045 - Introduction of *Vaccinium* pests in Italy: *Dasineura oxycoccana* and aphids
99/134 - EPPO Alert List

Denied records

- 99/039 - *Bactrocera tryoni* is absent from and has never been present in Tasmania (AU)
99/041 - News from CPPC: *Trogoderma granarium* absent from Venezuela, *Phyllocnistis citrella* found in Grenada
99/125 - *Globodera rostochiensis* absent from Costa Rica

Dendroctonus frontalis

- 99/141 - Details on the situation of *Bactrocera dorsalis*, *Dendroctonus frontalis* and *Toxoptera citricida* in Florida (US)

Dendrolimus spectabilis

- 99/163 - Addition to the EPPO Alert List: some *Pinus* pests and diseases from Far East Asia

EPPO Reporting Service

Denmark

- 99/084 - Surveys on *Phytophthora* disease of alder in UK
99/155 - Situation of *Ciborinia camelliae* in Western Europe

Detailed records

- 99/001 - New data on quarantine pests
99/003 - Present situation of *Erwinia amylovora* in Austria
99/011 - Details on *Unaspis yanonensis* in Côte d'Azur (FR)
99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests
99/034 - New data on quarantine pests
99/035 - APS Conference: new data
99/037 - *Unaspis citri* occurs in São Miguel island, Azores (Portugal)
99/042 - Details on *Cacyreus marshalli* in France
99/043 - Details on *Frankliniella occidentalis* and *Globodera rostochiensis* in Japan
99/055 - Surveys on potato ring rot and brown rot in Finland
99/056 - Isolated finding of ring rot in Dutch potato crop
99/057 - Details on the situation of several quarantine pests in Hungary in 1998
99/058 - Situation of *Erwinia amylovora* in Hungary in 1998
99/061 - *Bactrocera dorsalis* occurs in Java, Indonesia
99/066 - Situation of cherry little cherry 'closterovirus' in British Columbia, Canada
99/077 - Tomato yellow leaf curl virus found on tomatoes in north Florida and south Georgia (US)
99/082 - Severe attacks of *Rhagoletis completa* in Lombardia (IT)
99/084 - Surveys on *Phytophthora* disease of alder in UK
99/086 - Extraction methods for *Aphelenchoides besseyi*
99/087 - Details on the situation of *Meloidogyne chitwoodi* in South Africa
99/094 - New data on quarantine pests
99/095 - Situation of several pests of quarantine importance in Italy in 1998
99/100 - First reports of *Phoracantha semipunctata* in Canary islands (ES) and Libya
99/102 - *Bursaphelenchus xylophilus* continues to spread in China and Korea
99/105 - First report of *Erwinia amylovora* on *Crataegus monogyna* and *Pyrus pyraster* in Bulgaria
99/115 - Surveys on *Clavibacter michiganensis* subsp. *sepedonicus* and *Ralstonia solanacearum* in Lithuania
99/116 - Survey on *Clavibacter michiganensis* subsp. *sepedonicus* in Germany (1998 harvest)
99/117 - Result of the 1998 potato survey in Ireland
99/120 - *Echinothrips americanus* found in Emilia -Romagna (IT)
99/121 - Is *Cacoecimorpha pronubana* established in Southern Germany ?
99/122 - Distribution of *Cameraria ohridella* in Italy
99/129 - In southern Spain: tomato yellow leaf curl begomovirus causes epidemics on tomatoes and a new disease on beans
99/131 - Solanaceous host plants of tomato spotted wilt tospovirus
99/135 - New data on quarantine pests
99/138 - 1998 surveys on *Clavibacter michiganensis* subsp. *sepedonicus* and *Ralstonia solanacearum* in Slovakia
99/139 - Surveys on plum pox potyvirus in Chile
99/141 - Details on the situation of *Bactrocera dorsalis*, *Dendroctonus frontalis* and *Toxoptera citricida* in Florida (US)
99/143 - Further studies on cucurbit yellow stunting disorder closterovirus in Spain
99/144 - Situation of pear decline phytoplasma in Southern Italy
99/154 - Details on EPPO quarantine nematodes in Japan
99/156 - Details on the situation of the *Phytophthora* disease of alder in France
99/157 - Cucurbit yellow vine bacterium occurs in Tennessee (US)
99/161 - Pests and diseases of vegetable crops in New Caledonia
99/165 - Pest distribution in Canada
99/168 - New data on quarantine pests

EPPO Reporting Service

- 99/173 - New foci of *Erwinia amylovora* in France
- 99/174 - Phytosanitary incident: *Liriomyza huidobrensis* found in a glasshouse in Ireland
- 99/175 - Results of the 1998 survey on *Erwinia amylovora* in Slovakia
- 99/176 - Details on glasshouse quarantine pests in Croatia
- 99/177 - News from the Caribbean
- 99/178 - Chino del tomate and pepper huasteco begomoviruses occur in Sonora, Mexico
- 99/179 - Studies on geminiviridae on bean in Brazil
- 99/182 - Update on the situation of *Xanthomonas axonopodis* pv. *citri* in Florida (US)

Detection/Identification methods

- 99/006 - Colorimetric PCR to detect viruses in woody plants
- 99/010 - PCR detection of mal secco (*Deuterophoma tracheiphila*)
- 99/013 - Localization of tobacco ringspot nepovirus in *Xiphinema americanum sensu stricto*
- 99/028 - 7th ICPP: new detection and identification methods
- 99/050 - Specific identification of coconut tinangaja viroid
- 99/051 - Evaluation method for teliospores of *Tilletia indica*, *T. controversa* and *T. barclayana* in the soil
- 99/054 - Surveys on *Clavibacter michiganensis* subsp. *sepedonicus* and *Ralstonia solanacearum* in Germany
- 99/086 - Extraction methods for *Aphelenchoides besseyi*
- 99/088 - Genetic studies on *Meloidogyne chitwoodi* and *M. fallax*
- 99/089 - Identification methods for *Bursaphelenchus* species
- 99/133 - Serological method to differentiate CTV isolates causing stem pitting in sweet orange
- 99/149 - Meeting on methods for the identification of the nematodes *Meloidogyne chitwoodi* and *M. fallax*

Deuterophoma tracheiphila

- 99/010 - PCR detection of mal secco (*Deuterophoma tracheiphila*)

Diabrotica virgifera

- 99/020 - Spread of *Diabrotica virgifera* in Europe
- 99/057 - Details on the situation of several quarantine pests in Hungary in 1998
- 99/064 - Establishment potential of *Diabrotica virgifera* in the Netherlands

Diaphorina citri

- 99/001 - New data on quarantine pests

Distribution Lists

- 99/023 - Tentative geographical distribution list for impatiens necrotic spot tospovirus

Distribution Maps

- 99/018 - The EPPO/CABI book of Distribution Maps of Quarantine Pests for Europe is now on sale
- 99/020 - Spread of *Diabrotica virgifera* in Europe
- 99/025 - Error in Distribution Maps of Quarantine Pests for Europe: citrus tristeza closterovirus is **not** present in Yugoslavia

Ditylenchus destructor

- 99/154 - Details on EPPO quarantine nematodes in Japan
- 99/165 - Pest distribution in Canada

Ditylenchus dipsaci

- 99/035 - APS Conference: new data

Dominica

EPPO Reporting Service

99/177 - News from the Caribbean

Dominican Republic

99/177 - News from the Caribbean

Echinothrips americanus

99/120 - Echinothrips americanus found in Emilia -Romagna (IT)

99/134 - EPPO Alert List

Egypt

99/060 - First report of Bactrocera zonata in Egypt

99/076 - First report of peach latent mosaic viroid in Egypt on apple and pear

99/096 - EU import prohibition of Egyptian potatoes

Elsinöe fawcettii

99/034 - New data on quarantine pests

Epichoristodes acerbella

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

EPPO/OEPP

99/018 - The EPPO/CABI book of Distribution Maps of Quarantine Pests for Europe is now on sale

99/019 - Don't miss the EPPO Web Site !

99/069 - Volume 1 of revised EPPO Standards: guidelines for the efficacy evaluation of plant protection products is now available

99/072 - Algeria again a member country of EPPO

99/092 - PQR version 3.8 is now available

99/134 - EPPO Alert List

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

99/184 - PQR Version 3.9 is now available.

99/187 - Virus nomenclature

99/188 - EPPO Reporting Service Index

99/189 - Directory of Plant Protection Services of EPPO Member Countries

Eradication

99/098 - Bactrocera papayae and Bactrocera philippinensis declared eradicated from mainland Australia

99/140 - Bactrocera dorsalis eradicated from Mauritius

Ericaphis scammellii

99/045 - Introduction of Vaccinium pests in Italy: Dasineura oxycoccana and aphids

Erwinia amylovora

99/003 - Present situation of Erwinia amylovora in Austria

99/004 - Raphiolepis indica is a host plant of Erwinia amylovora

99/048 - Studies on Erwinia amylovora strains from the Euro-Mediterranean region

99/058 - Situation of Erwinia amylovora in Hungary in 1998

99/095 - Situation of several pests of quarantine importance in Italy in 1998

99/105 - First report of Erwinia amylovora on Crataegus monogyna and Pyrus pyraster in Bulgaria

99/173 - New foci of Erwinia amylovora in France

99/175 - Results of the 1998 survey on Erwinia amylovora in Slovakia

EPPO Reporting Service

Erwinia pyrifoliae

99/134 - EPPO Alert List

European stone fruit yellows phytoplasma

- 99/007 - *Cacospylla pruni* is a vector of European stone fruit yellows phytoplasma
99/106 - Transmission of pear decline, European stone fruit yellows and other phytoplasmas to periwinkle via dodder
99/150 - Modifications to the EPPO A1 and A2 quarantine lists

European Union

99/096 - EU import prohibition of Egyptian potatoes

FAO

- 99/145 - Membership status for FAO, IPPC, WTO
99/185 - New FAO/IPGRI Technical guidelines for the safe movement of germplasm: Potato

Fiji

99/034 - New data on quarantine pests

Finland

- 99/055 - Surveys on potato ring rot and brown rot in Finland
99/155 - Situation of *Ciborinia camelliae* in Western Europe

France

- 99/011 - Details on *Unaspis yanonensis* in Côte d'Azur (FR)
99/016 - New quarantine station for woody plants in France
99/042 - Details on *Cacyreus marshalli* in France
99/084 - Surveys on *Phytophthora* disease of alder in UK
99/108 - Epidemiological studies on grapevine bois noir in France
99/110 - Import inspections on *Thrips palmi* in France during the last 3 years
99/131 - Solanaceous host plants of tomato spotted wilt tospovirus
99/155 - Situation of *Ciborinia camelliae* in Western Europe
99/156 - Details on the situation of the *Phytophthora* disease of alder in France
99/173 - New foci of *Erwinia amylovora* in France

Frankliniella occidentalis

- 99/043 - Details on *Frankliniella occidentalis* and *Globodera rostochiensis* in Japan
99/046 - Examples of direct damage of *Frankliniella occidentalis* to outdoor crops in Europe
99/176 - Details on glasshouse quarantine pests in Croatia

French Polynesia

99/034 - New data on quarantine pests

Fusarium circinatum

- 99/067 - Pitch canker disease: *Fusarium circinatum* (*F. subglutinans* f.sp. *pini*)
99/134 - EPPO Alert List

Fusarium subglutinans f.sp. pini (see F. circinatum)

Geminiviridae

EPPO Reporting Service

- 99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests
- 99/029 - 7th ICPP: new data on taxonomy, biology and control of several quarantine pests
- 99/036 - New data on geminiviruses
- 99/077 - Tomato yellow leaf curl virus found on tomatoes in north Florida and south Georgia (US)
- 99/129 - In southern Spain: tomato yellow leaf curl begomovirus causes epidemics on tomatoes and a new disease on beans
- 99/130 - Location of geminiviruses in *Bemisia tabaci* biotype B
- 99/135 - New data on quarantine pests
- 99/158 - Geminiviruses in Trinidad and Tobago
- 99/168 - New data on quarantine pests
- 99/178 - Chino del tomate and pepper huasteco begomoviruses occur in Sonora, Mexico
- 99/179 - Studies on geminiviridae on bean in Brazil

Germany

- 99/054 - Surveys on *Clavibacter michiganensis* subsp. *sepedonicus* and *Ralstonia solanacearum* in Germany
- 99/084 - Surveys on *Phytophthora* disease of alder in UK
- 99/116 - Survey on *Clavibacter michiganensis* subsp. *sepedonicus* in Germany (1998 harvest)
- 99/121 - Is *Cacoecimorpha pronubana* established in Southern Germany ?
- 99/155 - Situation of *Ciborinia camelliae* in Western Europe

Globodera pallida

- 99/021 - *Globodera pallida* and *Helicoverpa armigera* are absent from Slovakia
- 99/165 - Pest distribution in Canada

Globodera rostochiensis

- 99/001 - New data on quarantine pests
- 99/043 - Details on *Frankliniella occidentalis* and *Globodera rostochiensis* in Japan
- 99/057 - Details on the situation of several quarantine pests in Hungary in 1998
- 99/125 - *Globodera rostochiensis* absent from Costa Rica
- 99/154 - Details on EPPO quarantine nematodes in Japan

Grapevine bois noir phytoplasma

- 99/107 - Biology of *Hyalosthes obsoletus*, vector of grapevine bois noir phytoplasma
- 99/108 - Epidemiological studies on grapevine bois noir in France
- 99/135 - New data on quarantine pests

Grapevine flavescence dorée phytoplasma

- 99/095 - Situation of several pests of quarantine importance in Italy in 1998

Grapevine yellows

- 99/009 - '*Candidatus* Phytoplasma australiense' is the phytoplasma associated with Australian grapevine yellows, papaya dieback and *Phormium* yellow leaf diseases.
- 99/034 - New data on quarantine pests

Grapholita molesta

- 99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Greece

- 99/153 - Survey on *Bursaphelenchus* nematodes in Greek pine forests

Grenada

EPPO Reporting Service

- 99/041 - News from CPPC: *Trogoderma granarium* absent from Venezuela, *Phyllocnistis citrella* found in Grenada
99/177 - News from the Caribbean

Guatemala

- 99/135 - New data on quarantine pests

Guyana

- 99/002 - News from the Caribbean
99/177 - News from the Caribbean

Gymnosporangium asiaticum

- 99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Gymnosporangium globosum

- 99/165 - Pest distribution in Canada

Hamaspora longissima

- 99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Helicoverpa armigera

- 99/021 - *Globodera pallida* and *Helicoverpa armigera* are absent from Slovakia
99/161 - Pests and diseases of vegetable crops in New Caledonia

Helicoverpa zea

- 99/094 - New data on quarantine pests

Heterodera glycines

- 99/126 - First report of *Heterodera glycines* on soybean in Puerto Rico
99/154 - Details on EPPO quarantine nematodes in Japan

Heteronychus arator

- 99/081 - *Heteronychus arator* (Coleoptera: Scarabaeidae): potential quarantine pest
99/134 - EPPO Alert List
99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Hungary

- 99/057 - Details on the situation of several quarantine pests in Hungary in 1998
99/058 - Situation of *Erwinia amylovora* in Hungary in 1998

EPPO Reporting Service

Hyphantria cunea

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Illinoia azaleae

99/045 - Introduction of *Vaccinium* pests in Italy: *Dasineura oxycoccana* and aphids

Impatiens necrotic spot tospovirus

99/022 - First report of impatiens necrotic spot tospovirus under glasshouse in UK
99/023 - Tentative geographical distribution list for impatiens necrotic spot tospovirus
99/034 - New data on quarantine pests
99/123 - First report of impatiens necrotic spot tospovirus in Israel

India

99/001 - New data on quarantine pests
99/034 - New data on quarantine pests
99/097 - First report of *Claviceps africana* in India
99/135 - New data on quarantine pests
99/168 - New data on quarantine pests
99/171 - First report of lime witches' broom phytoplasma in India

Indonesia

99/001 - New data on quarantine pests
99/061 - *Bactrocera dorsalis* occurs in Java, Indonesia

Interception reports

99/032 - EPPO report on selected intercepted consignments
99/052 - EPPO report on selected intercepted consignments
99/071 - EPPO report on selected intercepted consignments
99/091 - EPPO report on selected intercepted consignments
99/112 - EPPO report on selected intercepted consignments
99/164 - EPPO report on selected intercepted consignments
99/183 - EPPO report on selected intercepted consignments

International Plant Protection Convention (IPPC)

99/068 - IPPC Secretariat Web site
99/145 - Membership status for FAO, IPPC, WTO

IPGRI

99/185 - New FAO/IPGRI Technical guidelines for the safe movement of germplasm: Potato

Ips cembrae

99/001 - New data on quarantine pests

Ips typographus

99/165 - Pest distribution in Canada

Iran

99/001 - New data on quarantine pests

Ireland

EPPO Reporting Service

- 99/117 - Result of the 1998 potato survey in Ireland
99/174 - Phytosanitary incident: *Liriomyza huidobrensis* found in a glasshouse in Ireland

Iris yellow spot tospovirus

- 99/128 - Characterization of iris yellow spot tospovirus
99/134 - EPPO Alert List

Israel

- 99/119 - First report of *Rhynchophorus ferrugineus* in Israel
99/123 - First report of impatiens necrotic spot tospovirus in Israel
99/124 - *Radopholus similis* found on *Anthurium* in Israel
99/128 - Characterization of iris yellow spot tospovirus
99/151 - *Liriomyza sativae* found in Israel

Italy

- 99/034 - New data on quarantine pests
99/044 - A new chestnut yellows observed in Italy
99/045 - Introduction of *Vaccinium* pests in Italy: *Dasineura oxycoccana* and aphids
99/082 - Severe attacks of *Rhagoletis completa* in Lombardia (IT)
99/083 - First report of rust on daisy (*Bellis perennis*) in Italy
99/086 - Extraction methods for *Aphelenchoides besseyi*
99/120 - *Echinothrips americanus* found in Emilia -Romagna (IT)
99/122 - Distribution of *Cameraria ohridella* in Italy
99/135 - New data on quarantine pests
99/144 - Situation of pear decline phytoplasma in Southern Italy
99/168 - New data on quarantine pests

Jamaica

- 99/177 - News from the Caribbean

Japan

- 99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests
99/027 - 7th ICPP: reports on new pests
99/043 - Details on *Frankliniella occidentalis* and *Globodera rostochiensis* in Japan
99/063 - *Pissodes nemorensis* present in Asia
99/095 - Situation of several pests of quarantine importance in Italy in 1998
99/135 - New data on quarantine pests
99/154 - Details on EPPO quarantine nematodes in Japan

Jersey

- 99/094 - New data on quarantine pests

Jordan

- 99/034 - New data on quarantine pests
99/078 - First report of *Rhynchophorus ferrugineus* in Jordan

Korea Republic

- 99/034 - New data on quarantine pests
99/102 - *Bursaphelenchus xylophilus* continues to spread in China and Korea

Kuwait

EPPO Reporting Service

99/168 - New data on quarantine pests

Latvia

99/073 - Survey on *Ralstonia solanacearum* and *Clavibacter michiganensis* subsp. *sepedonicus* in Latvia

Lecanoides floccissimus

99/134 - EPPO Alert List

Leptographium spp.

99/029 - 7th ICPP: new data on taxonomy, biology and control of several quarantine pests

Lettuce chlorosis closterovirus

99/134 - EPPO Alert List

99/181 - Further characterization of lettuce chlorosis closterovirus

Lettuce infectious yellows closterovirus

99/181 - Further characterization of lettuce chlorosis closterovirus

Lettuce necrotic spot nepovirus

99/027 - 7th ICPP: reports on new pests

99/134 - EPPO Alert List

Libya

99/100 - First reports of *Phoracantha semipunctata* in Canary islands (ES) and Libya

Lima bean golden mosaic geminivirus

99/029 - 7th ICPP: new data on taxonomy, biology and control of several quarantine pests

Lime witches' broom phytoplasma

99/001 - New data on quarantine pests

99/171 - First report of lime witches' broom phytoplasma in India

Liriomyza bryoniae

99/094 - New data on quarantine pests

99/168 - New data on quarantine pests

Liriomyza huidobrensis

99/001 - New data on quarantine pests

99/168 - New data on quarantine pests

99/174 - Phytosanitary incident: *Liriomyza huidobrensis* found in a glasshouse in Ireland

99/176 - Details on glasshouse quarantine pests in Croatia

Liriomyza sativae

99/001 - New data on quarantine pests

99/034 - New data on quarantine pests

99/135 - New data on quarantine pests

99/151 - *Liriomyza sativae* found in Israel

99/161 - Pests and diseases of vegetable crops in New Caledonia

99/168 - New data on quarantine pests

EPPO Reporting Service

Liriomyza trifolii

- 99/001 - New data on quarantine pests
- 99/135 - New data on quarantine pests
- 99/176 - Details on glasshouse quarantine pests in Croatia

Lithuania

- 99/005 - First report of plum pox potyvirus in Lithuania in a collection of plum trees
- 99/115 - Surveys on *Clavibacter michiganensis* subsp. *sepedonicus* and *Ralstonia solanacearum* in Lithuania

Lygus lineolaris

- 99/134 - EPPO Alert List

Maconellicoccus hirsutus

- 99/134 - EPPO Alert List
- 99/172 - *Maconellicoccus hirsutus* found in California (US) and Baja California (MX)

Maize Mal de Río Cuarto

- 99/134 - EPPO Alert List

Malacosoma disstria

- 99/001 - New data on quarantine pests

Marshall islands

- 99/034 - New data on quarantine pests

Martinique

- 99/002 - News from the Caribbean
- 99/177 - News from the Caribbean

Mauritius

- 99/140 - *Bactrocera dorsalis* eradicated from Mauritius

Meloidogyne chitwoodi

- 99/087 - Details on the situation of *Meloidogyne chitwoodi* in South Africa
- 99/088 - Genetic studies on *Meloidogyne chitwoodi* and *M. fallax*
- 99/149 - Meeting on methods for the identification of the nematodes *Meloidogyne chitwoodi* and *M. fallax*

Meloidogyne fallax

- 99/088 - Genetic studies on *Meloidogyne chitwoodi* and *M. fallax*
- 99/149 - Meeting on methods for the identification of the nematodes *Meloidogyne chitwoodi* and *M. fallax*

Merremia mosaic geminivirus

- 99/036 - New data on geminiviruses

Mexico

- 99/001 - New data on quarantine pests
- 99/035 - APS Conference: new data
- 99/036 - New data on geminiviruses
- 99/172 - *Maconellicoccus hirsutus* found in California (US) and Baja California (MX)
- 99/178 - Chino del tomate and pepper huasteco begomoviruses occur in Sonora, Mexico

EPPO Reporting Service

Microcephalothrips abdominalis

99/134 - EPPO Alert List

Monilina fructicola

99/028 - 7th ICPP: new detection and identification methods

99/135 - New data on quarantine pests

Monosporascus cannonballus

99/111 - Monosporascus cannonballus causes a serious disease of melons and watermelons

99/134 - EPPO Alert List

Monochamus alternatus and M. carolinensis

99/049 - Laboratory studies on Monochamus alternatus and M. carolinensis

Monserrat

99/002 - News from the Caribbean

Mycosphaerella dearnessii

99/001 - New data on quarantine pests

99/135 - New data on quarantine pests

99/168 - New data on quarantine pests

Mycosphaerella linicola

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Mycosphaerella pini

99/135 - New data on quarantine pests

Neoliturus haematoceps

99/135 - New data on quarantine pests

Neoceratitis cyanescens

99/160 - Trapping studies for Neoceratitis cyanescens (Trirhithromyia cyanescens)

Netherlands

99/056 - Isolated finding of ring rot in Dutch potato crop

99/064 - Establishment potential of Diabrotica virgifera in the Netherlands

99/128 - Characterization of iris yellow spot tospovirus

Netherlands Antilles

99/177 - News from the Caribbean

New Caledonia

99/161 - Pests and diseases of vegetable crops in New Caledonia

New host plants

99/001 - New data on quarantine pests

99/004 - Raphiolepis indica is a host plant of Erwinia amylovora

EPPO Reporting Service

- 99/076 - First report of peach latent mosaic viroid in Egypt on apple and pear
- 99/094 - New data on quarantine pests
- 99/104 - *Xylella fastidiosa* is the causal agent of oleander leaf scorch disease
- 99/129 - In southern Spain: tomato yellow leaf curl begomovirus causes epidemics on tomatoes and a new disease on beans
- 99/131 - Solanaceous host plants of tomato spotted wilt tospovirus
- 99/132 - *Valeriana officinalis* is a host of tomato spotted wilt tospovirus
- 99/142 - Attacks of *Spodoptera littoralis* on aquarium plants

New pests

- 99/008 - New phytoplasma disease of olive in Spain
- 99/027 - 7th ICPP: reports on new pests
- 99/030 - New bacterial disease of broccoli raab in California (US)
- 99/044 - A new chestnut yellows observed in Italy
- 99/111 - *Monosporascus cannonballus* causes a serious disease of melons and watermelons
- 99/127 - Wheat China mosaic furovirus: a new virus of wheat in China
- 99/128 - Characterization of iris yellow spot tospovirus

New records

- 99/001 - New data on quarantine pests
- 99/002 - News from the Caribbean
- 99/005 - First report of plum pox potyvirus in Lithuania in a collection of plum trees
- 99/022 - First report of impatiens necrotic spot tospovirus under glasshouse in UK
- 99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests
- 99/034 - New data on quarantine pests
- 99/038 - Peach latent mosaic viroid occurs in China
- 99/041 - News from CPPC: *Trogoderma granarium* absent from Venezuela, *Phyllocnistis citrella* found in Grenada
- 99/045 - Introduction of *Vaccinium* pests in Italy: *Dasineura oxycoccana* and aphids
- 99/059 - First report of *Clavibacter michiganensis* subsp. *michiganensis* in Cyprus
- 99/060 - First report of *Bactrocera zonata* in Egypt
- 99/062 - *Unaspis citri* occurs in Yemen
- 99/063 - *Pissodes nemorensis* present in Asia
- 99/065 - First finding of *Colletotrichum acutatum* in Austria
- 99/073 - Survey on *Ralstonia solanacearum* and *Clavibacter michiganensis* subsp. *sepedonicus* in Latvia
- 99/076 - First report of peach latent mosaic viroid in Egypt on apple and pear
- 99/078 - First report of *Rhynchophorus ferrugineus* in Jordan
- 99/080 - *Callidiellum rufipenne*: a new exotic beetle found in North Carolina and Connecticut (US)
- 99/083 - First report of rust on daisy (*Bellis perennis*) in Italy
- 99/084 - Surveys on *Phytophthora* disease of alder in UK
- 99/085 - *Aphelenchoides bessevi* in South Africa
- 99/094 - New data on quarantine pests
- 99/097 - First report of *Claviceps africana* in India
- 99/099 - First record of *Prostephanus truncatus* in South Africa
- 99/100 - First reports of *Phoracantha semipunctata* in Canary islands (ES) and Libya
- 99/118 - First find of *Colletotrichum acutatum* in Slovenia
- 99/119 - First report of *Rhynchophorus ferrugineus* in Israel
- 99/123 - First report of impatiens necrotic spot tospovirus in Israel
- 99/124 - *Radopholus similis* found on *Anthurium* in Israel
- 99/126 - First report of *Heterodera glycines* on soybean in Puerto Rico
- 99/135 - New data on quarantine pests
- 99/137 - First report of citrus tristeza closterovirus in Albania
- 99/151 - *Liriomyza sativae* found in Israel

EPPO *Reporting Service*

- 99/152 - *Bursaphelenchus xylophilus* found in Portugal
- 99/155 - Situation of *Ciborinia camelliae* in Western Europe
- 99/161 - Pests and diseases of vegetable crops in New Caledonia
- 99/168 - New data on quarantine pests
- 99/169 - First report of plum pox potyvirus in USA (Pennsylvania)
- 99/170 - First report of beet necrotic yellow vein benyvirus in Syria
- 99/171 - First report of lime witches' broom phytoplasma in India
- 99/172 - *Maconellicoccus hirsutus* found in California (US) and Baja California (MX)
- 99/176 - Details on glasshouse quarantine pests in Croatia
- 99/177 - News from the Caribbean

New Zealand

- 99/027 - 7th ICPP: reports on new pests

Niue

- 99/034 - New data on quarantine pests

Northern Mariana islands

- 99/034 - New data on quarantine pests

Numonia pirivorella

- 99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Oak disease

- 99/027 - 7th ICPP: reports on new pests
- 99/134 - EPPO Alert List

Olive phytoplasma disease

- 99/008 - New phytoplasma disease of olive in Spain
- 99/134 - EPPO Alert List

Oman

- 99/135 - New data on quarantine pests

Palm lethal yellowing phytoplasma

- 99/002 - News from the Caribbean
- 99/109 - Genetic diversity in coconut lethal yellow disease phytoplasmas in East Africa
- 99/177 - News from the Caribbean

Pantoea stewartii subsp. stewartii

- 99/165 - Pest distribution in Canada

EPPO *Reporting Service*

Parabemisia myricae

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Parasaissetia nigra

99/002 - News from the Caribbean

Peach mosaic ?closterovirus

99/075 - Transmission of peach mosaic ?closterovirus by *Eriophyes insidiosus*

Peach latent mosaic viroid

99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests

99/038 - Peach latent mosaic viroid occurs in China

99/076 - First report of peach latent mosaic viroid in Egypt on apple and pear

99/094 - New data on quarantine pests

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

99/165 - Pest distribution in Canada

Peach X-disease phytoplasma

99/035 - APS Conference: new data

Pear decline phytoplasma

99/106 - Transmission of pear decline, European stone fruit yellows and other phytoplasmas to periwinkle via dodder

99/144 - Situation of pear decline phytoplasma in Southern Italy

Pepper huasteco mosaic geminivirus

99/178 - Chino del tomate and pepper huasteco begomoviruses occur in Sonora, Mexico

Pepper yellow mottle geminivirus

99/036 - New data on geminiviruses

Phaeoisariopsis griseola

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Phenacoccus gossypii

99/134 - EPPO Alert List

Phialophora cinerescens

99/094 - New data on quarantine pests

Phialophora gregata

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Phoma exigua var. foveata

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

EPPO Reporting Service

Phoracantha semipunctata

99/100 - First reports of *Phoracantha semipunctata* in Canary islands (ES) and Libya

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Phyllocnistis citrella

99/001 - New data on quarantine pests

99/002 - News from the Caribbean

99/034 - New data on quarantine pests

99/041 - News from CPPC: *Trogoderma granarium* absent from Venezuela, *Phyllocnistis citrella* found in Grenada

99/094 - New data on quarantine pests

99/168 - New data on quarantine pests

99/177 - News from the Caribbean

Phytophthora boehmeriae

99/134 - EPPO Alert List

Phytophthora cambivora

99/084 - Surveys on *Phytophthora* disease of alder in UK

99/134 - EPPO Alert List

99/156 - Details on the situation of the *Phytophthora* disease of alder in France

Phytophthora cinnamomi

99/034 - New data on quarantine pests

99/165 - Pest distribution in Canada

Phytophthora megasperma f.sp. glycines

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Phytophthora sojae

99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests

99/028 - 7th ICPP: new detection and identification methods

Pissodes nemorensis

99/063 - *Pissodes nemorensis* present in Asia

Platynota flavedana, P. stultana, P. idaeusalis

99/134 - EPPO Alert List

Plum pox potyvirus

99/005 - First report of plum pox potyvirus in Lithuania in a collection of plum trees

99/094 - New data on quarantine pests

99/095 - Situation of several pests of quarantine importance in Italy in 1998

99/139 - Surveys on plum pox potyvirus in Chile

99/169 - First report of plum pox potyvirus in USA (Pennsylvania)

EPPO *Reporting Service*

Poland

- 99/094 - New data on quarantine pests
- 99/135 - New data on quarantine pests
- 99/168 - New data on quarantine pests

Popillia japonica

- 99/150 - Modifications to the EPPO A1 and A2 quarantine lists
- 99/165 - Pest distribution in Canada

Portugal

- 99/027 - 7th ICPP: reports on new pests
- 99/037 - *Unaspis citri* occurs in São Miguel island, Azores (Portugal)
- 99/152 - *Bursaphelenchus xylophilus* found in Portugal
- 99/155 - Situation of *Ciborinia camelliae* in Western Europe

Potato latent carlavirus

- 99/027 - 7th ICPP: reports on new pests
- 99/134 - EPPO Alert List

Potato spindle tuber viroid

- 99/034 - New data on quarantine pests

Potato yellow mosaic geminivirus

- 99/036 - New data on geminiviruses

Prostephanus truncatus

- 99/099 - First record of *Prostephanus truncatus* in South Africa

Pseudomonas solanacearum (see Ralstonia solanacearum)

Pseudomonas syringae (new disease of broccoli raab)

- 99/030 - New bacterial disease of broccoli raab in California (US)
- 99/134 - EPPO Alert List

Pseudomonas syringae pv. pisi

- 99/057 - Details on the situation of several quarantine pests in Hungary in 1998
- 99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Publications

- 99/018 - The EPPO/CABI book of Distribution Maps of Quarantine Pests for Europe is now on sale
- 99/069 - Volume 1 of revised EPPO Standards: guidelines for the efficacy evaluation of plant protection products is now available
- 99/070 - New book: Catalogue of Palaearctic Coccoidea
- 99/166 - Development of guidelines for the efficacy evaluation of plant protection products for West Africa
- 99/167 - New book on virology: 'The Luteoviridae'
- 99/185 - New FAO/IPGRI Technical guidelines for the safe movement of germplasm: Potato
- 99/186 - The BioPesticide Manual

EPPO Reporting Service

Puccinia distincta

- 99/083 - First report of rust on daisy (*Bellis perennis*) in Italy
- 99/134 - EPPO Alert List

Puccinia horiana

- 99/057 - Details on the situation of several quarantine pests in Hungary in 1998
- 99/165 - Pest distribution in Canada

Puccinia pelargonii-zonalis

- 99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Puccinia psidii

- 99/134 - EPPO Alert List

Puerto Rico

- 99/036 - New data on geminiviruses
- 99/126 - First report of *Heterodera glycines* on soybean in Puerto Rico

Quadraspidiotus perniciosus

- 99/094 - New data on quarantine pests

Quarantine lists

- 99/136 - Modifications of the Lists of Quarantine Pests for the Russian Federation
- 99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Quarantine treatments

- 99/040 - Quarantine treatment of blueberries against *Bactrocera tryoni*

Radopholus similis

- 99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests
- 99/029 - 7th ICPP: new data on taxonomy, biology and control of several quarantine pests
- 99/124 - *Radopholus similis* found on *Anthurium* in Israel
- 99/165 - Pest distribution in Canada
- 99/177 - News from the Caribbean

Ralstonia solanacearum

- 99/001 - New data on quarantine pests
- 99/024 - *Ralstonia solanacearum* was not detected in the Turkish part of Cyprus
- 99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests
- 99/029 - 7th ICPP: new data on taxonomy, biology and control of several quarantine pests
- 99/054 - Surveys on *Clavibacter michiganensis* subsp. *sepedonicus* and *Ralstonia solanacearum* in Germany
- 99/055 - Surveys on potato ring rot and brown rot in Finland
- 99/073 - Survey on *Ralstonia solanacearum* and *Clavibacter michiganensis* subsp. *sepedonicus* in Latvia
- 99/094 - New data on quarantine pests
- 99/096 - EU import prohibition of Egyptian potatoes
- 99/115 - Surveys on *Clavibacter michiganensis* subsp. *sepedonicus* and *Ralstonia solanacearum* in Lithuania
- 99/117 - Result of the 1998 potato survey in Ireland
- 99/138 - 1998 surveys on *Clavibacter michiganensis* subsp. *sepedonicus* and *Ralstonia solanacearum* in Slovakia
- 99/161 - Pests and diseases of vegetable crops in New Caledonia
- 99/168 - New data on quarantine pests

EPPO *Reporting Service*

Réunion

99/135 - New data on quarantine pests

Rhagoletis cingulata

99/165 - Pest distribution in Canada

Rhagoletis completa

99/082 - Severe attacks of *Rhagoletis completa* in Lombardia (IT)

99/095 - Situation of several pests of quarantine importance in Italy in 1998

Rhagoletis mendax

99/001 - New data on quarantine pests

Rhizoecus americanus

99/134 - EPPO Alert List

Rhynchophorus bilineatus, R. palmatum, R. phoenicis, R. vulneratus

99/012 - Exotic palm weevils which may present a threat for southern countries

99/134 - EPPO Alert List

Rhynchophorus ferrugineus

99/012 - Exotic palm weevils which may present a threat for southern countries

99/078 - First report of *Rhynchophorus ferrugineus* in Jordan

99/079 - Biology of *Rhynchophorus ferrugineus* in Spain

99/119 - First report of *Rhynchophorus ferrugineus* in Israel

99/134 - EPPO Alert List

Rice stripe necrosis furovirus

99/134 - EPPO Alert List

Russia

99/001 - New data on quarantine pests

99/063 - *Pissodes nemorensis* present in Asia

99/136 - Modifications of the Lists of Quarantine Pests for the Russian Federation

Saint Kitts & Nevis

99/177 - News from the Caribbean

Saint Lucia

99/177 - News from the Caribbean

Scaphoideus titanus

99/168 - New data on quarantine pests

Scirtothrips dorsalis

99/034 - New data on quarantine pests

Sinaloa tomato leaf curl begomovirus

99/135 - New data on quarantine pests

EPPO Reporting Service

Slovakia

- 99/021 - *Globodera pallida* and *Helicoverpa armigera* are absent from Slovakia
99/094 - New data on quarantine pests
99/138 - 1998 surveys on *Clavibacter michiganensis* subsp. *sepedonicus* and *Ralstonia solanacearum* in Slovakia
99/175 - Results of the 1998 survey on *Erwinia amylovora* in Slovakia

Slovenia

- 99/001 - New data on quarantine pests
99/118 - First find of *Colletotrichum acutatum* in Slovenia

South Africa

- 99/085 - *Aphelenchoides besseyi* in South Africa
99/087 - Details on the situation of *Meloidogyne chitwoodi* in South Africa
99/099 - First record of *Prostephanus truncatus* in South Africa

Soybean severe stunt virus

- 99/027 - 7th ICPP: reports on new pests
99/134 - EPPO Alert List

Spain

- 99/008 - New phytoplasma disease of olive in Spain
99/079 - Biology of *Rhynchophorus ferrugineus* in Spain
99/100 - First reports of *Phoracantha semipunctata* in Canary islands (ES) and Libya
99/129 - In southern Spain: tomato yellow leaf curl begomovirus causes epidemics on tomatoes and a new disease on beans
99/135 - New data on quarantine pests
99/143 - Further studies on cucurbit yellow stunting disorder closterovirus in Spain
99/155 - Situation of *Ciborinia camelliae* in Western Europe

Spodoptera littoralis

- 99/142 - Attacks of *Spodoptera littoralis* on aquarium plants
99/176 - Details on glasshouse quarantine pests in Croatia

Spodoptera litura

- 99/168 - New data on quarantine pests

Squash yellow leaf curl virus

- 99/134 - EPPO Alert List

Stenocarpella maydis

- 99/135 - New data on quarantine pests

Stephanitis pyroides

- 99/134 - EPPO Alert List

Stephanitis takeyai

- 99/134 - EPPO Alert List
99/168 - New data on quarantine pests

EPPO *Reporting Service*

Sternochetus mangiferae

99/002 - News from the Caribbean

Stocky prune nepovirus

99/134 - EPPO Alert List

Strawberry latent ringspot nepovirus

99/165 - Pest distribution in Canada

Strawberry lethal yellows disease

99/134 - EPPO Alert List

Strawberry vein banding ?caulimovirus

99/094 - New data on quarantine pests

Sweden

99/084 - Surveys on *Phytophthora* disease of alder in UK

Switzerland

99/155 - Situation of *Ciborinia camelliae* in Western Europe

Syria

99/170 - First report of beet necrotic yellow vein benyvirus in Syria

Taiwan

99/094 - New data on quarantine pests

99/135 - New data on quarantine pests

Thecodiplosis japonensis

99/163 - Addition to the EPPO Alert List: some *Pinus* pests and diseases from Far East Asia

Thrips palmi

99/002 - News from the Caribbean

99/110 - Import inspections on *Thrips palmi* in France during the last 3 years

99/161 - Pests and diseases of vegetable crops in New Caledonia

99/177 - News from the Caribbean

Tilletia controversa

99/051 - Evaluation method for teliospores of *Tilletia indica*, *T. controversa* and *T. barclayana* in the soil

99/150 - Modifications to the EPPO A1 and A2 quarantine lists

99/165 - Pest distribution in Canada

Tilletia indica

99/028 - 7th ICPP: new detection and identification methods

99/051 - Evaluation method for teliospores of *Tilletia indica*, *T. controversa* and *T. barclayana* in the soil

Tomato black ring nepovirus

99/165 - Pest distribution in Canada

EPPO *Reporting Service*

Tomato chlorosis closterovirus

99/134 - EPPO Alert List

Tomato Havana begomovirus

99/134 - EPPO Alert List

Tomato infectious chlorosis closterovirus

99/134 - EPPO Alert List

Tomato mottle begomovirus

99/036 - New data on geminiviruses

99/130 - Location of geminiviruses in *Bemisia tabaci* biotype B

Tomato ringspot nepovirus

99/165 - Pest distribution in Canada

Tomato spotted wilt tospovirus

99/001 - New data on quarantine pests

99/131 - Solanaceous host plants of tomato spotted wilt tospovirus

99/132 - *Valeriana officinalis* is a host of tomato spotted wilt tospovirus

99/135 - New data on quarantine pests

99/176 - Details on glasshouse quarantine pests in Croatia

Tomato Taino mottle begomovirus

99/134 - EPPO Alert List

Tomato yellow leaf curl begomovirus

99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests

99/077 - Tomato yellow leaf curl virus found on tomatoes in north Florida and south Georgia (US)

99/129 - In southern Spain: tomato yellow leaf curl begomovirus causes epidemics on tomatoes and a new disease on beans

99/135 - New data on quarantine pests

99/158 - Geminiviruses in Trinidad and Tobago

99/168 - New data on quarantine pests

Tospoviruses

99/001 - New data on quarantine pests

99/022 - First report of impatiens necrotic spot tospovirus under glasshouse in UK

99/023 - Tentative geographical distribution list for impatiens necrotic spot tospovirus

99/034 - New data on quarantine pests

99/094 - New data on quarantine pests

99/123 - First report of impatiens necrotic spot tospovirus in Israel

99/128 - Characterization of iris yellow spot tospovirus

99/131 - Solanaceous host plants of tomato spotted wilt tospovirus

99/132 - *Valeriana officinalis* is a host of tomato spotted wilt tospovirus

99/134 - EPPO Alert List

99/135 - New data on quarantine pests

99/176 - Details on glasshouse quarantine pests in Croatia

99/180 - Further studies on two new tospoviruses in Brazil - Addition of zucchini lethal chlorosis tospovirus to the EPPO Alert List

EPPO Reporting Service

Toxoptera citricida

- 99/002 - News from the Caribbean
- 99/141 - Details on the situation of *Bactrocera dorsalis*, *Dendroctonus frontalis* and *Toxoptera citricida* in Florida (US)
- 99/159 - Host plants of *Toxoptera citricida*
- 99/177 - News from the Caribbean

Toxotrypana curvicauda

- 99/177 - News from the Caribbean

Training courses

- 99/017 - Training course for plant protection inspectors
- 99/148 - Training course for plant protection inspectors in UK: cancelled

Trialeurodes abutilonea

- 99/134 - EPPO Alert List

Trinidad and Tobago

- 99/158 - Geminiviruses in Trinidad and Tobago
- 99/177 - News from the Caribbean

Triphragmiopsis laricinum

- 99/162 - Addition to the EPPO Alert List: larch needle brown rust (*Triphragmiopsis laricinum*)

Trirhithromyia cyanescens (see Neoceratitis cyanescens)

Trogoderma granarium

- 99/041 - News from CPPC: *Trogoderma granarium* absent from Venezuela, *Phyllocnistis citrella* found in Grenada
- 99/057 - Details on the situation of several quarantine pests in Hungary in 1998

Tunisia

- 99/135 - New data on quarantine pests

Turkey

- 99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests
- 99/034 - New data on quarantine pests
- 99/034 - New data on quarantine pests

Unaspis citri

- 99/037 - *Unaspis citri* occurs in São Miguel island, Azores (Portugal)
- 99/062 - *Unaspis citri* occurs in Yemen

Unaspis yanonensis

- 99/011 - Details on *Unaspis yanonensis* in Côte d'Azur (FR)
- 99/150 - Modifications to the EPPO A1 and A2 quarantine lists

United Kingdom

- 99/022 - First report of impatiens necrotic spot tospovirus under glasshouse in UK

EPPO Reporting Service

- 99/084 - Surveys on *Phytophthora* disease of alder in UK
99/155 - Situation of *Ciborinia camelliae* in Western Europe

Uromyces transversalis

- 99/150 - Modifications to the EPPO A1 and A2 quarantine lists

USA

- 99/001 - New data on quarantine pests
99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests
99/027 - 7th ICPP: reports on new pests
99/030 - New bacterial disease of broccoli raab in California (US)
99/035 - APS Conference: new data
99/080 - *Callidiellum rufipenne*: a new exotic beetle found in North Carolina and Connecticut (US)
99/101 - *Anoplophora chinensis* found under glasshouse in Georgia (US)
99/141 - Details on the situation of *Bactrocera dorsalis*, *Dendroctonus frontalis* and *Toxoptera citricida* in Florida (US)
99/157 - Cucurbit yellow vine bacterium occurs in Tennessee (US)
99/168 - New data on quarantine pests
99/169 - First report of plum pox potyvirus in USA (Pennsylvania)
99/172 - *Maconellicoccus hirsutus* found in California (US) and Baja California (MX)
99/182 - Update on the situation of *Xanthomonas axonopodis* pv. *citri* in Florida (US)

Venezuela

- 99/001 - New data on quarantine pests
99/041 - News from CPPC: *Trogoderma granarium* absent from Venezuela, *Phyllocnistis citrella* found in Grenada
99/094 - New data on quarantine pests

Wheat China mosaic furovirus

- 99/127 - Wheat China mosaic furovirus: a new virus of wheat in China
99/134 - EPPO Alert List

Wheat High Plains disease

- 99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests
99/134 - EPPO Alert List

WTO

- 99/015 - News from the SPS Committee: 'Official control' in Japan
99/145 - Membership status for FAO, IPPC, WTO

Xanthomonas arboricola pv. pruni

- 99/047 - Epidemiological studies on *Xanthomonas arboricola* pv. *pruni*
99/095 - Situation of several pests of quarantine importance in Italy in 1998

Xanthomonas axonopodis pv. citri

- 99/026 - 7th ICPP: new or detailed geographical records concerning quarantine pests
99/094 - New data on quarantine pests
99/182 - Update on the situation of *Xanthomonas axonopodis* pv. *citri* in Florida (US)

Xanthomonas axonopodis pv. dieffenbachiae

- 99/035 - APS Conference: new data

EPPO Reporting Service

- 99/094 - New data on quarantine pests
99/177 - News from the Caribbean

Xanthomonas campestris pv. citri (see *Xanthomonas axonopodis* pv. citri)

Xanthomonas campestris pv. dieffenbachiae (see *Xanthomonas axonopodis* pv. dieffenbachiae)

Xanthomonas campestris pv. pruni (see *Xanthomonas arboricola* pv. pruni)

Xanthomonas campestris pv. vesicatoria (see *Xanthomonas vesicatoria*)

Xanthomonas fragariae

- 99/165 - Pest distribution in Canada

Xanthomonas oryzae pv. oryzae and *X. oryzae* pv. oryzicola

- 99/029 - 7th ICPP: new data on taxonomy, biology and control of several quarantine pests

Xanthomonas populi

- 99/150 - Modifications to the EPPO A1 and A2 quarantine lists

Xanthomonas vesicatoria

- 99/057 - Details on the situation of several quarantine pests in Hungary in 1998
99/135 - New data on quarantine pests
99/161 - Pests and diseases of vegetable crops in New Caledonia

Xiphinema americanum

- 99/013 - Localization of tobacco ringspot nepovirus in *Xiphinema americanum sensu stricto*
99/014 - Comments on the *Xiphinema americanum* group
99/031 - Research Project on *Xiphinema americanum* funded by the European Union

Xylella fastidiosa

- 99/029 - 7th ICPP: new data on taxonomy, biology and control of several quarantine pests
99/104 - *Xylella fastidiosa* is the causal agent of oleander leaf scorch disease
99/168 - New data on quarantine pests

Yemen

- 99/062 - *Unaspis citri* occurs in Yemen

Yugoslavia

- 99/025 - Error in Distribution Maps of Quarantine Pests for Europe: citrus tristeza closterovirus is **not** present in Yugoslavia
99/094 - New data on quarantine pests

Zucchini lethal chlorosis tospovirus

- 99/180 - Further studies on two new tospoviruses in Brazil - Addition of to the EPPO Alert List

EPPO Reporting Service

99/189

Directory of Plant Protection Services of EPPO Member Countries

EPPO Secretariat

1 rue le Nôtre
75016 Paris
France

Tel : 33/1 45 20 77 94
Fax : 33/1 42 24 89 43
E-mail : hq @ eppo.fr

EPPO Chairman

Dr R. PETZOLD
Bundesministerium für Ernährung
Landwirtschaft und Forsten
Postfach 14 02 70
53107 BONN
Germany

Tel : 49/228 529 3527
Fax : 49/228 529 4406
Telex : 886844

EPPO Member Governments

Albania

Mr A. KOLACI
Directorate of Plant Protection Service
Ministry of Agriculture and Food
Blv. Deshmoret e Kombit
TIRANA

Tel/Fax : 355/42 239 52

Algeria

Dr E.GUENDEZ
Institut National de la Protection des Végétaux
Ministère de l'Agriculture et de la Pêche
B.P. 80
12 av. des Frères Ouadek
Hacen Badi
EL-HARRACH, ALGER

Tel : 213 2/52 1231 or 52 5271
Fax : 213 2/52 5863 or 52 5017
Telex : 64199 PHYTO DZ

Austria

Dr H.K. BERGER
Direktor for Research Integration
Bundesamt und Forschungszentrum für
Landwirtschaft
Spargelfeldstrasse 191,
P.O. Box 400
1226 WIEN

Tel : 43/1 732 16 2002
Fax : 43/1 732 16 2108
E-mail : hberger@bfl.at

Belgium

Monsieur P. DE MEYER
Ministère des Classes moyennes et de
l'Agriculture, Service Qualité et
Protection des Végétaux
Tour WTC/3 - 6e étage

Tel : 32/2 208 37 04
Fax : 32/2 208 37 05

EPPO *Reporting Service*

Avenue Simon Bolivar 30
1210 BRUXELLES

Bulgaria

Mr Todor MATEV
Service National pour la Protection
des Plantes, Quarantaine et Agrochimie
Ministère de l'Agriculture
Boulevard Botev Hr. 17
1606 SOFIA

Tel : 359/2 981 2734
Fax : 359/2 980 9129
359/2 981 1904
Telex : 22325

Croatia

Ms V. LJUBETIC
Ministry of Agriculture and Forestry
Ul. grada Vukovara 78
10000 ZAGREB

Tel : 385/1 6106 625
Fax : 385/1 6109 202
E-mail : vljubetic@mps.hr

Cyprus

Mr I. MELIFRONIDES
Department of Agriculture
Ministry of Agriculture, Natural
Resources and Environment
1412 NICOSIA

Tel : 357/2 301 836
Fax : 357/2 781 425
Telex : 4660
E-mail : doagrg@cytanet.com.cy

Czechia

Mr M. HUSAK
State Phytosanitary Administration
Tesnov 17
11705 PRAHA 1

Tel : 420/2 218 126 86
420/2 218 125 99
Fax : 420/2 218 128 04

Denmark

Mr P. REGENBERG
Ministry of Food, Agriculture
and Fisheries
Danish Plant Directorate
Skovbrynet 20
2800 LYNGBY

Tel : 45/45 96 66 00
Fax : 45/45 96 66 10
Telex : 37281
E-mail : pr@plantedir.dk

Estonia

Mr T. PALM
Estonian Plant Production Inspectorate
Plant Health Department
Teaduse 2
Saku
75501 HARJUMAA

Tel : 372/6 712 627
Fax : 372/6 712 604
E-mail : tki@eol.ee

Finland

Dr J. RAUTAPÄÄ
Plant Production Inspection Centre
Plant Protection Service
Vilhonvuorenkatu 11 C, Box 42
00501 HELSINKI

Tel : 358/9 5765 2720
Fax : 358/9 5765 2734
Telex : 121394
E-mail : jorma.rautapaa@kttk.fi

France

EPPO *Reporting Service*

Monsieur A. VERNEDE
Direction Générale de l'Alimentation
Sous Direction de la Qualité et de la
Protection des Végétaux
251 rue de Vaugirard
75732 PARIS CEDEX 15

Tel : 33/1 49 55 81 53
Fax : 33/1 49 55 59 49
Telex : 205067
E-mail : alain.vernede@agriculture.gouv.fr

Germany

Dr R. PETZOLD
Bundesministerium für Ernährung
Landwirtschaft und Forsten
Postfach 14 02 70
53107 BONN
Germany

Tel : 49/228 529 3527
Fax : 49/228 529 4406
Telex : 886844

Greece

Mr V. ZIOGAS
Director Plant Protection Service
Ministry of Agriculture
3-5 Ippokratous Str.
101 64 ATHENS

Tel : 30/13 63 74 57
Fax : 30/13 61 71 03
Telex : 221737/-738/-734
216186

Guernsey

Mr N. LEWIS
Chief Executive Officer
States Committee for Horticulture
Raymond Falla House
P.O. Box 459
Longue Rue (Burnt Lane)
St- MARTIN's GY1 6AF

Tel : 44/1 481 35741
Fax : 44/1 481 35015
Telex : 4191592
E-mail : info@horticulture.guernsey.net

Hungary

Dr I. FESUS
Head, Agro-Environment Management
Division,
Ministry of Agriculture and Regional Development
Pf. 1
1860 BUDAPEST

Tel : 36/1 301 4539
Fax : 36/1 301 4644
Telex : 22 54 45
E-mail : zoltan.ockso@fm.x400gw.itb.hu

Ireland

Mr D. FEELEY
Department of Agriculture and Food
Agriculture House
Kildare Street
DUBLIN 2

Tel : 353/1 607 2699
Fax : 353/1 661 6263
Telex : 93607

Israel

Mr E. LANDESHUT
Director, Plant Protection
and Inspection Services
Ministry of Agriculture
P.O.B. 78
50250 BET DAGAN

Tel : 972/3 9603 005
Fax : 972/3 9603 005
972/3 9681 582
Telex : 381472

Italy

EPPO *Reporting Service*

Monsieur P. MAINOLFI
Dir. Gen.delle Politiche Agricole ed
Agroindustriali Nazionali,
Ministero per le Politiche Agricole
Via XX Settembre 20
00187 ROMA

Tel : 390/6 46656098
Fax : 390/6 4814628
Telex : 610148

Jersey

Mr P. BASTION
Department of Agriculture and Fisheries
Howard Davis Farm
P.O. Box 327
TRINITY JE4 8UF

Tel : 44/1 534 866 200
Fax : 44/1 534 866 201
Telex : 4192635
E-mail : agfishsj@super.net.uk

Jordan

Mr M. KHASAWNEH
Director, Plant Protection Department
Ministry of Agriculture
P.O. Box 961043
AMMAN

Tel : 962/65 686 151
Fax : 962/65 686 310
Telex : 24176

Latvia

Mr G. GALVINS
Director
State Plant Protection Station
Ministry of Agriculture
2, Republic Sq.
RIGA, LV – 1981

Tel : 371/7027098
371/7027406
Fax : 371/7027302

Lithuania

Dr E. MORKEVICIUS
State Plant Protection Service
Pelosos 85
2014 VILNIUS

Tel : 370 2 611801
Tel/Fax : 370 2 624940
E-mail : vaat@vaat.lt

Luxembourg

Monsieur A. ASCHMAN
Service Protection des Végétaux
Administration des Services
techniques de l'Agriculture
Case postale 1904
Route d'Esch 16
LUXEMBOURG

Tel : 352/45 71 72 218
Fax : 352/45 71 72 340

Macedonia (Former Yugoslav Republic of)

Mr N. VEIC
Plant Protection Advisor
Ministry of Agriculture, Forestry
and Water Economy
Leninova 2
91000 SKOPJE

Tel : 389 91 134477
Tel/Fax : 389 91 211997

Malta

Mr F. SERRACINO-INGLOTT

Tel : 356/224 941/2

EPPO *Reporting Service*

Acting Director, Department of
Agriculture and Fisheries
14 M.A. Vassallii Street
VALLETTA

Fax : 356/235 650
Telex : 1790

Morocco

Monsieur A. SALAH BENNANI
Direction de la Protection des
Végétaux, Contrôles Techniques
et Répression des Fraudes
Av. de la Victoire B.P. 1308
RABAT

Tel : 212/777 1547
Fax : 212/777 0049
Telex : 31968

Netherlands

Mr H.A. DURINGHOF
Director
Plant Protection Service
Geertjesweg 15
P.O. Box 9102
6700 HC WAGENINGEN

Tel : 31/3174 96600
Fax : 31/3174 21701
Telex : 45163
E-mail : h.duringhof@pd.agro.nl

Norway

Dr K. ARSVOLL
Royal Ministry of Agriculture
P.O. Box 8007, Dep.
N-0030 OSLO

Tel : 47/22 24 92 42
Fax : 47/22 24 95 59
E-mail : kare.arsvoll@ld.dep.no

Poland

Mr A. CHODKOWSKI
Main Inspectorate of Plant Protection
Ul. Wspolna 30
00 930 WARSAW

Tel : 48/22623 2302
48/22623 2404
Fax : 48/22623 2304
E-mail : A.Chodkowski@pior.gov.pl

Portugal

Madame A. FRAZAO
Direcção Geral de Protecção
das Culturas (DGPC)
Quinta do Marquês
2780 OEIRAS

Tel : 351/21 443 50 58
Fax : 351/21 442 06 16
Telex : 16732
E-mail : dgpc@mail.telepac.pt

Romania

Mrs D. VILSAN
Director, Central Laboratory for
Phytosanitary Quarantine
Afumati nr. 11
72964 BUCAREST

Tel : 40/1 240 68 90
Tel/Fax : 40/1 240 68 91
40/1 240 54 45
E-mail : Carantina@mb.roknet.ro

Russia

Dr A. S. VASYUTIN
Chief, State Plant Quarantine
Inspection Service
Ministry of Agriculture and Food
Orlikov per. 3
107139 MOSCOW

Tel : 7/095 207 67 75
Fax : 7/095 975 39 71
Telex : 411258 ZERNO

EPPO *Reporting Service*

Slovakia

Mr Ing. J. KOTLEBA
Head Officer, Plant Protection Service
Ministry of Agriculture
Dobrovicova 12
812 66 BRATISLAVA

Tel : 421/7 592 663 42
Fax : 421/7 592 663 58

Slovenia

Mrs K. GROZNIK
Plant Protection Department
Ministry of Agriculture, Forestry
and Food,
Dunajska 56-58
1000 LJUBLJANA

Tel : 386 61 178 91 33
Fax : 386 61 178 90 21

Spain

Subdireccion General de Sanidad
Vegetal del Ministerio
Agricultura, Pesca
y Alimentacion
Avenida Ciudad de Barcelona, 6 - 2^a Planta
28007 MADRID

Tel : 349/1 347 82 54
Fax : 349/1 347 82 63

Sweden

Mr G. KROEKER
Plant Protection Service
Swedish Board of Agriculture
551 82 JÖNKÖPING

Tel : 46/36 15 59 13
Fax : 46/36 12 25 22
Telex : 2401-8355236
E-mail : goran.kroeker@sjv.se

Switzerland

Monsieur O. FELIX
Section Certification et Protection
des Végétaux
Office fédéral de l'Agriculture
Mattenhofstrasse 5
3003 BERNE

Tel : 41/31 322 25 86
Fax : 41/31 322 26 34
E-mail : olivier.felix@blw.admin.ch

Tunisia

Monsieur le Directeur Général
de la Production Agricole
Ministère de l'Agriculture
30 rue A. Savary
1002 TUNIS

Tel : 216/1 842 296
Fax : 216/1 780 246
Telex : 13378

Turkey

Dr C. ÖZKAN
Director General
General Directorate of Protection
and Control, Ministry of Agriculture,
Forestry and Rural Affairs,
Esat Cad. N°3, Bakanliklar
ANKARA

Tel : 90/312 425 77 89
Fax : 90/312 418 63 18
Telex : 46235

EPPO *Reporting Service*

Ukraine

Mr A. MOVCHAN
Head
Plant Quarantine Service
Koloskovaya 7
KIEV 252138

Tel : 380/44 264 77 07
Fax : 380/44 264 89 02
380/44 264 99 02

United Kingdom

Mr A.J. PERRINS
Head, Plant Health Division
MAFF, Foss House
Kings Pool
1-2 Peasholme Green
YORK Y01 7PX

Tel : 44/1904 455161
Fax : 44/1904 455163
E-mail : a.perrins@ph.maff.gov.uk

Phytosanitary authorities for the European Union

COMMISSION EUROPEENNE
SANCO E1
Rue de la Loi 200
B-1049 BRUXELLES
Belgium

Tel : 32/2 299 11 11
Fax : 32/2 296 47 14
Telex : COMEU B 21877

Directorate-General XXIV Agriculture
Food and Veterinary Office
Unit 2
EUROPEAN COMMISSION
Trident House, Rock Hill
Blackrock
Co-DUBLIN
Ireland

Tel : 353/1 2064 758
Fax : 353/1 2064 702

Direction Générale de l'Agriculture
Office alimentaire et vétérinaire
Unité 2
COMMISSION EUROPEENNE
232 rue Belliard
B-1049 BRUXELLES
Belgium

Tel : 32/2 295 97 13
Fax : 32/2 296 47 14
Telex : COMEU B 21877

Potential EPPO Member Governments

Armenia

Mr E. A. BEGLARIAN
State Plant Quarantine Inspection
Service of Armenia,
87/15 Sasuntsy David Street

Tel : 374 2/57 46 02
374 2/57 43 75

EPPO *Reporting Service*

EREVAN 375005

Azerbaijan

Mr M.B. GAZIEV
State Plant Quarantine Inspection
of Azerbaijan
Ul. Kommunisticheskaya, 31
370001 BAKU

Tel : 994 12/92 66 87
994 12/92 69 65

Belarus

Mr M.I. POKHODNYA
State Plant Quarantine Inspection
of Belarus
21 Minina Street, Apt.1
220014 MINSK

Tel : 375 172/26 27 60
375 172/26 25 96
Fax/Tel : 375 172/26 27 22

Bosnia and Herzegovina

Head
Plant Protection Service
Ministry of Agriculture, Water
Management and Forestry
SARAJEVO

Egypt

Head
Plant Protection and Research Institute
Ministry of Agriculture and Land Reclamation
Dokki, Giza
CAIRO

Tel : 20 2/702 193

Georgia

Mr R.R. GURTCHIANI
State Plant Quarantine Inspection Service
Ul. Chavchavadze 82
380062 TBILISI

Tel : 995 32/22 04 18
995 32/23 40 55
995 32/23 54 29

Kazakhstan

Mr N.S. AITUGANOV
Plant Quarantine Committee
Ministry of Agriculture of Kazakhstan
28/6 Abylai-han Str., Apt. 21
473023 ASTANA

Tel : 7327 2/30 27 95
Tel/Fax : 7327 2/30 09 72
Fax : 7327 2/30 27 92

Kyrgyzstan

Mr E.V. ISHCHEKOV
Head State Plant Quarantine
Inspection of Kyrgyzstan
Ul. Sholokova, 157
720421 BISHKEK

Tel : 7331 2/26 70 35
7331 2/26 62 24

Lebanon

Head
Plant Protection and Plant Quarantine Dept.
Ministry of Agriculture

Tel : 961 5/455 471
961 5/455 472
Fax : 961 5/455 475

EPPO *Reporting Service*

BEIRUT

Libya

Head
Dept. of Plant Protection
and Plant Quarantine
Agricultural Production Authority
Sidi Mesri
TRIPOLI

Tel : 218 21/39141
Fax : 218 21/603449

Moldova

Mr N.V. SOYA
State Plant Quarantine
Inspection Service of Moldova
Ul. Yalovenskaya,100 B,
KISHINYOV 277070

Tel : 373 2/72 32 86
373 2/72 32 95
Fax : 373 2/72 33 50

Syria

Mr M. ASA'AD
Plant Protection and
Quarantine Division
Ministry of Agriculture and Agrarian Reform
Al-Jabri St., Hijaz Square
DAMASCUS

Tel : 963 11 221514
Fax : 963 11 224023

Tadjikistan

Mr M. SAMADOV
State Plant Quarantine Inspection
of Tadjikistan
Vtoroi proezd Shark, 10
734002 DUSHANBE

Tel : 7377 2/24 04 16
7377 2/24 81 03

Turkmenistan

Mr I. B. KARLIEV
State Plant Quarantine Inspection
of Turkmenia
22, Azady Street
744007 ASHKHABAD

Tel : 7363 2/25 63 48

Uzbekistan

Mr M. D. DJUMANIYAZOV
State Plant Quarantine Inspection
of Uzbekistan
17 Pervyi tupik
Babura Street
700100 TASHKENT

Tel : 7371 2/55 62 39
7371 2/55 73 23
Tel/Fax : 7371 2/55 34 29

Yugoslavia (Fed. Rep. of)

Dipl. Eng. Novica MITIC
Plant Protection Service
Federal Ministry of Agriculture
Bulevar AVNOJ-a 104
11070 NOVI BEOGRAD

Tel : 381 11 600 081
Fax : 381 11 604 028

EPPO *Reporting Service*