

EPPO

Reporting Service

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- 97/172 - *Globodera rostochiensis* is not present in Brazil

Gonipterus scutellatus

- 97/011 - *Gonipterus scutellatus* is present in California (US)
- 97/012 - *Gonipterus scutellatus* found in Portugal
- 97/154 - Situation of *Gonipterus scutellatus* in Portugal

Grapevine flavescence dorée phytoplasma

- 97/046 - New data on pests of quarantine importance
- 97/113 - First report of grapevine flavescence dorée phytoplasma in Spain
- 97/175 - Survey on bois noir and grapevine flavescence dorée phytoplasmas in Spain

Grapevine bois noir phytoplasma

- 97/046 - New data on pests of quarantine importance
- 97/175 - Survey on bois noir and grapevine flavescence dorée phytoplasmas in Spain

Grapevine yellows

- 97/046 - New data on pests of quarantine importance
- 97/077 - Studies on grapevine yellows in Campania (IT)
- 97/175 - Survey on bois noir and grapevine flavescence dorée phytoplasmas in Spain

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Grapholita molesta

97/160 - Grapholita molesta is present in South Africa

Greece

- 97/046 - New data on pests of quarantine importance
- 97/140 - Situation of tomato spotted wilt tospovirus in Greece
- 97/147 - First report of tomato black ring nepovirus in Greece
- 97/184 - First report of Puccinia horiana in Crete, Greece

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97/176 - News from the Caribbean

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97/111 - Situation of Ralstonia solanacearum in the EPPO region (latest update)

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97/203 - New data concerning quarantine pests

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- 97/164 - Further spread of Maconellicoccus hirsutus in the Caribbean
- 97/176 - News from the Caribbean

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- 97/028 - New data on pests of quarantine importance
- 97/089 - Situation of some quarantine pests in Hungary in 1996
- 97/181 - Phytosanitary incidents related to imports

Helicoverpa zea

97/170 - New data on quarantine pests

Heterodera glycines

- 97/005 - Situation of Heterodera glycines in Brazil
- 97/084 - Loss estimates on soybean crops due to diseases and nematodes
- 97/085 - Identification of Heterodera cysts

High plains disease

97/070 - A new disease of maize and wheat in USA

Hishimonus phycitis

97/115 - Diseases of citrus in the Mediterranean and Near East regions

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- 97/030 - News from Caribbean Plant Protection Commission (CPPC)
- 97/119 - Further spread of Claviceps africana in the Americas

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97/177 - 20th Session of the Asia and Pacific Plant Protection Commission (APPPC)

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- 97/009 - Fireblight in Central Europe
- 97/033 - Situation of *Diabrotica virgifera* in Central Europe
- 97/046 - New data on pests of quarantine importance
- 97/089 - Situation of some quarantine pests in Hungary in 1996
- 97/090 - Situation of fireblight in Hungary in 1996
- 97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)
- 97/116 - Middle European Meeting 96 on Plum Pox
- 97/148 - First report of *Mycosphaerella pini* in Hungary
- 97/156 - Larvae of *Diabrotica virgifera* observed in Hungary
- 97/213 - *Opogona sacchari* found and eradicated in Hungary
- 97/217 - *Tilletia indica* is not present in Hungary

Hyphantria cunea

- 97/028 - New data on pests of quarantine importance
- 97/068 - *Hyphantria cunea* found but not established in Denmark

Impatiens necrotic spot tospovirus

- 97/136 - Impatiens necrotic spot tospovirus on ornamental and vegetable crops in Italy
- 97/170 - New data on quarantine pests

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- 97/028 - New data on pests of quarantine importance
- 97/088 - New data on pests of quarantine importance
- 97/115 - Diseases of citrus in the Mediterranean and Near East regions
- 97/120 - Details on the situation of *Tilletia indica* in India
- 97/170 - New data on quarantine pests

Indonesia

- 97/084 - Loss estimates on soybean crops due to diseases and nematodes
- 97/177 - 20th Session of the Asia and Pacific Plant Protection Commission (APPPC)
- 97/206 - Potato pests in Indonesia: first report of *Liriomyza huidobrensis*

Interception reports

- 97/023 - EPPO report on selected intercepted consignments
- 97/036 - Phytosanitary controls on fruit flies in France
- 97/087 - EPPO report on selected intercepted consignments
- 97/109 - EPPO report on selected intercepted consignments
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- 97/110 - New coordinator of the IPPC Secretariat

Ips cembrae

- 97/088 - New data on pests of quarantine importance
- 97/202 - Sulfuryl fluoride fumigation against wood pests

Ips typographus

- 97/168 - *Ips typographus* found in United Kingdom

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- 97/115 - Diseases of citrus in the Mediterranean and Near East regions
- 97/203 - New data concerning quarantine pests

Iraq

- 97/115 - Diseases of citrus in the Mediterranean and Near East regions

Ireland

- 97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)
- 97/174 - Survey for *Thrips palmi* in Ireland
- 97/181 - Phytosanitary incidents related to imports
- 97/197 - Detailed records of virus diseases of small fruits
- 97/212 - Phytosanitary incident: *Bemisia tabaci* found in Ireland

Israel

- 97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)
- 97/151 - Studies on *Colletotrichum acutatum* in Israel

Italy

- 97/034 - *Lisothrips crassipes*: a new pest of poplar in Croatia and Italy
- 97/037 - Update on the situation of *Rhagoletis completa* in Italy
- 97/053 - New virus-like disease of cherry observed in Italy
- 97/076 - European stone fruit yellows phytoplasma is the cause of several yellows and decline diseases of stone fruits in Southern Italy
- 97/077 - Studies on grapevine yellows in Campania (IT)
- 97/093 - Peach latent mosaic viroid detected on plum in Italy
- 97/097 - Detection of chrysanthemum stunt viroid in Northern Italy
- 97/103 - Further details on the situation of *Rhagoletis completa* in Italy
- 97/104 - Studies on *Parabemisia myricae* in Italy
- 97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)
- 97/136 - Impatiens necrotic spot tospovirus on ornamental and vegetable crops in Italy
- 97/137 - Occurrence of *Xanthomonas arboricola* pv. *pruni* in Lazio (IT)
- 97/138 - *Pseudomonas syringae* pv. *lisi* found in Sicily (IT)
- 97/139 - First report of *Cacysus marshalli* in Italy
- 97/170 - New data on quarantine pests
- 97/192 - First findings of M isolates of plum pox potyvirus in Italy

Jamaica

- 97/119 - Further spread of *Claviceps africana* in the Americas

Jersey

- 97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)

Korea, Republic of

- 97/046 - New data on pests of quarantine importance

Latvia

- 97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)

Lebanon

- 97/107 - *Phyllocnistis citrella* is present in Lebanon and Libya

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- 97/210 - Citrus tristeza closterovirus is present in Lebanon
97/211 - Peach latent mosaic viroid is present in Lebanon

Lettuce chlorosis closterovirus

- 97/018 - A new closterovirus transmitted by *Bemisia tabaci*: lettuce chlorosis closterovirus

Libya

- 97/107 - *Phyllocnistis citrella* is present in Lebanon and Libya

Liriomyza bryoniae

- 97/043 - Identification method for *Liriomyza* species

Liriomyza huidobrensis

- 97/043 - Identification method for *Liriomyza* species
97/044 - Methyl bromide fumigation against *Liriomyza huidobrensis*
97/045 - Sampling techniques for *Liriomyza huidobrensis* in potato fields
97/067 - *Liriomyza huidobrensis* eradicated from Norway
97/177 - 20th Session of the Asia and Pacific Plant Protection Commission (APPPC)
97/181 - Phytosanitary incidents related to imports
97/206 - Potato pests in Indonesia: first report of *Liriomyza huidobrensis*

Liriomyza trifolii

- 97/028 - New data on pests of quarantine importance
97/043 - Identification method for *Liriomyza* species
97/161 - *Liriomyza trifolii* is present in Sudan

Liriomyza sativae

- 97/177 - 20th Session of the Asia and Pacific Plant Protection Commission (APPPC)

Lispthrips crassipes

- 97/034 - *Lispthrips crassipes*: a new pest of poplar in Croatia and Italy

Listronotus bonariensis

- 97/203 - New data concerning quarantine pests

Lopholeucaspis japonica

- 97/166 - Additions to the EPPO A1 and A2 quarantine lists
97/170 - New data on quarantine pests

Macau

- 97/177 - 20th Session of the Asia and Pacific Plant Protection Commission (APPPC)

Macedonia

- 97/170 - New data on quarantine pests

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Maconellicoccus hirsutus

97/030 - News from Caribbean Plant Protection Commission (CPPC)

97/164 - Further spread of *Maconellicoccus hirsutus* in the Caribbean

Malacosoma disstria

97/203 - New data concerning quarantine pests

Malta

97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)

Meloidogyne chitwoodi

97/001 - Recent studies on *Meloidogyne chitwoodi* and *M. fallax* n. sp.

97/002 - Report of the Dutch variant of *Meloidogyne chitwoodi* in a glasshouse in France

97/003 - Tentative geographical distribution lists for *Meloidogyne chitwoodi* and *M. fallax*

Meloidogyne fallax

97/001 - Recent studies on *Meloidogyne chitwoodi* and *M. fallax* n. sp.

97/003 - Tentative geographical distribution lists for *Meloidogyne chitwoodi* and *M. fallax*

Mexico

97/016 - *Phyllocnistis citrella* is present in Mexico

97/062 - Studies on geminiviruses in Mexico and Southern United States

97/119 - Further spread of *Claviceps africana* in the Americas

97/130 - First report of citrus blight disease in Mexico

97/146 - First report of *Xylella fastidiosa* on grapevine in Baja California (MX)

97/158 - Details on *Rhagoletis pomonella* in Mexico

97/170 - New data on quarantine pests

Monilinia fructicola

97/046 - New data on pests of quarantine importance

Monochamus alternatus

97/202 - Sulfuryl fluoride fumigation against wood pests

Morocco

97/071 - Introduction of sugarcane smut caused by *Ustilago scitaminea* in Morocco

97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)

Mycosphaerella dearnessii

97/149 - Fungal diseases of forest trees in the coastal region of Croatia

Mycosphaerella pini

97/148 - First report of *Mycosphaerella pini* in Hungary

97/149 - Fungal diseases of forest trees in the coastal region of Croatia

Nacobbus aberrans

97/006 - Details on the geographical distribution of *Nacobbus aberrans* in USA

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Neoliturus haematoceps, N. tenellus

97/115 - Diseases of citrus in the Mediterranean and Near East regions

Netherlands

- 97/001 - Recent studies on *Meloidogyne chitwoodi* and *M. fallax* n. sp.
- 97/024 - Situation of *Ralstonia solanacearum* in the Netherlands - harvest 1996
- 97/026 - Update on the situation of *Thrips palmi* in the Netherlands
- 97/029 - News from the Diagnostic Centre of the Dutch Plant Protection Service
- 97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)
- 97/204 - *Xanthomonas campestris* pv. *dieffenbachiae* found in the Netherlands
- 97/205 - Present situation of *Ralstonia solanacearum* in the Netherlands
- 97/214 - Findings and eradication of *Plasmopara halstedii* and *Xanthomonas fragariae* in the Netherlands
- 97/216 - No *Thrips palmi* found during the 1997 survey in the Netherlands

Netherlands Antilles

97/164 - Further spread of *Maconellicoccus hirsutus* in the Caribbean

New host plants

- 97/028 - New data on pests of quarantine importance
- 97/029 - News from the Diagnostic Centre of the Dutch Plant Protection Service
- 97/046 - New data on pests of quarantine importance
- 97/048 - First report of *Xylella fastidiosa* on sugar maple and sweetgum
- 97/049 - *Xylella fastidiosa* suspected on *Nerium oleander* in California (US)
- 97/074 - Further studies on the sour cherry strain of plum pox potyvirus
- 97/092 - Peach latent mosaic viroid occurs on stone fruits other than peach and can be transmitted by razor blades
- 97/093 - Peach latent mosaic viroid detected on plum in Italy
- 97/116 - Middle European Meeting 96 on Plum Pox

New pests

- 97/001 - Recent studies on *Meloidogyne chitwoodi* and *M. fallax* n. sp.
- 97/018 - A new closterovirus transmitted by *Bemisia tabaci*: lettuce chlorosis closterovirus
- 97/029 - News from the Diagnostic Centre of the Dutch Plant Protection Service
- 97/034 - *Lispthrips crassipes*: a new pest of poplar in Croatia and Italy
- 97/035 - New virus of tomato transmitted by *Trialeurodes vaporariorum*
- 97/053 - New virus-like disease of cherry observed in Italy
- 97/054 - New bacterial leaf spot of pelargonium in Florida (US)
- 97/063 - Cucurbit yellow stunting disorder closterovirus: new *Bemisia tabaci*-transmitted virus in Spain
- 97/070 - A new disease of maize and wheat in USA
- 97/082 - Peanut yellow spot virus is a distinct tospovirus species
- 97/094 - Tomato yellow vein streak: a new bigeminivirus of tomato in Brazil
- 97/178 - New bacterial disease of ornamental asparagus
- 97/195 - New diseases of fruit trees
- 97/218 - Poinsettia leaf curl: a new disease in Taiwan caused by a geminivirus

New records

- 97/002 - Report of the Dutch variant of *Meloidogyne chitwoodi* in a glasshouse in France
- 97/004 - *Globodera rostochiensis* is present in Romania
- 97/011 - *Gonipterus scutellatus* is present in California (US)
- 97/012 - *Gonipterus scutellatus* found in Portugal
- 97/013 - First report of *Parabemisia myricae* in Portugal
- 97/015 - *Xanthomonas axonopodis* pv. *citri* found in Zanzibar (Tanzania)
- 97/016 - *Phyllocnistis citrella* is present in Mexico

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- 97/019 - New virus disease of rice in Colombia
- 97/028 - New data on pests of quarantine importance
- 97/029 - News from the Diagnostic Centre of the Dutch Plant Protection Service
- 97/030 - News from Caribbean Plant Protection Commission (CPPC)
- 97/031 - Introduction of *Claviceps africana* in South America
- 97/046 - New data on pests of quarantine importance
- 97/059 - First report of tomato yellow leaf curl bigeminivirus in Cuba
- 97/060 - Tomato leaf curl geminiviruses present in Tanzania
- 97/069 - First report of *Plasmopara halstedii* in South Africa
- 97/071 - Introduction of sugarcane smut caused by *Ustilago scitaminea* in Morocco
- 97/072 - First report of *Erwinia chrysanthemi* in Syria
- 97/073 - Further spread of ergot disease of sorghum
- 97/075 - Virus diseases of sweet cherry in China
- 97/080 - *Aleurothrixus floccosus* found for the first time in Cyprus
- 97/084 - Loss estimates on soybean crops due to diseases and nematodes
- 97/088 - New data on pests of quarantine importance
- 97/091 - First report of a phytoplasma causing pear decline in Australia
- 96/098 - Occurrence of cherry leaf roll nepovirus on walnut in Bulgaria
- 97/107 - *Phyllocnistis citrella* is present in Lebanon and Libya
- 97/112 - First report of *Xanthomonas arboricola* pv. *pruni* in France
- 97/113 - First report of grapevine flavescence dorée phytoplasma in Spain
- 97/114 - First report of *Thrips palmi* in Cuba
- 97/115 - Diseases of citrus in the Mediterranean and Near East regions
- 97/119 - Further spread of *Claviceps africana* in the Americas
- 97/125 - Occurrence of *Cameraria ohridella* in Croatia and Slovenia
- 97/129 - Outbreak of *Xanthomonas axonopodis* pv. *citri* in Florida
- 97/130 - First report of citrus blight disease in Mexico
- 97/131 - Situation of *Ralstonia solanacearum* in Spain
- 97/139 - First report of *Cacyleus marshalli* in Italy
- 97/145 - First report of *Erwinia amylovora* in Australia
- 97/147 - First report of tomato black ring nepovirus in Greece
- 97/148 - First report of *Mycosphaerella pini* in Hungary
- 97/161 - *Liriomyza trifolii* is present in Sudan
- 97/164 - Further spread of *Maconellicoccus hirsutus* in the Caribbean
- 97/168 - *Ips typographus* found in United Kingdom
- 97/169 - First detection of tomato yellow leaf curl bigeminivirus in USA (Florida)
- 97/170 - New data on quarantine pests
- 97/171 - *Radopholus similis* found under glasshouse in Poland
- 97/176 - News from the Caribbean
- 97/177 - 20th Session of the Asia and Pacific Plant Protection Commission (APPPC)
- 97/184 - First report of *Puccinia horiana* in Crete, Greece
- 97/196 - Survey on strawberry viruses in Yugoslavia
- 97/199 - First reports of *Bactrocera dorsalis* in Palau and French Polynesia
- 97/203 - New data concerning quarantine pests
- 97/204 - *Xanthomonas campestris* pv. *dieffenbachiae* found in the Netherlands
- 97/206 - Potato pests in Indonesia: first report of *Liriomyza huidobrensis*
- 97/207 - *Pseudomonas syringae* pv. *pisi* is present in Syria
- 97/208 - *Phytophthora fragariae* pv. *fragariae* is present in Syria
- 97/209 - Tomato spotted wilt tospovirus is present in Sudan
- 97/210 - Citrus tristeza closterovirus is present in Lebanon
- 97/211 - Peach latent mosaic viroid is present in Lebanon

New Zealand

- 97/177 - 20th Session of the Asia and Pacific Plant Protection Commission (APPPC)

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Norway

- 97/067 - *Liriomyza huidobrensis* eradicated from Norway
97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)

Olive witches' broom disease

- 97/195 - New diseases of fruit trees

Oman

- 97/115 - Diseases of citrus in the Mediterranean and Near East regions

Opogona sacchari

- 97/213 - *Opogona sacchari* found and eradicated in Hungary

Pakistan

- 97/088 - New data on pests of quarantine importance
97/170 - New data on quarantine pests
97/203 - New data concerning quarantine pests

Palau

- 97/199 - First reports of *Bactrocera dorsalis* in Palau and French Polynesia

Palm lethal yellowing phytoplasma

- 97/176 - News from the Caribbean
97/222 - Comparative studies on lethal diseases of coconuts

Pantoea stewartii subsp. stewartii

- 97/203 - New data concerning quarantine pests

Parabemisia myricae

- 97/013 - First report of *Parabemisia myricae* in Portugal
97/104 - Studies on *Parabemisia myricae* in Italy

Parasaissetia nigra

- 97/028 - New data on pests of quarantine importance

Peach latent mosaic viroid

- 97/092 - Peach latent mosaic viroid occurs on stone fruits other than peach and can be transmitted by razor blades
97/093 - Peach latent mosaic viroid detected on plum in Italy
97/211 - Peach latent mosaic viroid is present in Lebanon

Peach mosaic disease

- 97/194 - Situation of peach mosaic in North America

Peach yellow leaf roll phytoplasma

- 97/193 - Genetic studies on peach yellow leaf roll phytoplasma

Peanut yellow spot tospovirus

- 97/082 - Peanut yellow spot virus is a distinct tospovirus species

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Pear decline phytoplasma

97/091 - First report of a phytoplasma causing pear decline in Australia

Peru

97/119 - Further spread of *Claviceps africana* in the Americas

97/203 - New data concerning quarantine pests

Phialophora gregata

97/046 - New data on pests of quarantine importance

97/084 - Loss estimates on soybean crops due to diseases and nematodes

Phoma andina

97/058 - *Phoma andigena*: proposed new name for *Phoma andina*

Phyllocnistis citrella

97/016 - *Phyllocnistis citrella* is present in Mexico

97/088 - New data on pests of quarantine importance

97/107 - *Phyllocnistis citrella* is present in Lebanon and Libya

Phytophthora fragariae var. fragariae

97/208 - *Phytophthora fragariae* pv. *fragariae* is present in Syria

Phytophthora fragariae var. rubi

97/177 - 20th Session of the Asia and Pacific Plant Protection Commission (APPPC)

Phytophthora megasperma f.sp.glycinea

97/084 - Loss estimates on soybean crops due to diseases and nematodes

Plasmopara halstedii

97/069 - First report of *Plasmopara halstedii* in South Africa

97/214 - Findings and eradication of *Plasmopara halstedii* and *Xanthomonas fragariae* in the Netherlands

Plum pox potyvirus

97/074 - Further studies on the sour cherry strain of plum pox potyvirus

97/116 - Middle European Meeting 96 on Plum Pox

97/117 - Print-capture PCR: a new detection method for plum pox potyvirus

97/118 - Usefulness of *Prunus tomentosa* as an indicator for plum pox potyvirus

97/185 - First report of plum pox potyvirus in the Azores, Portugal

97/186 - Characterization of the sweet cherry isolate of plum pox potyvirus

97/187 - Plum pox potyvirus in cherry in eastern Europe

97/188 - Monoclonal antibodies specific to M or D serotypes of plum pox potyvirus

97/189 - Characterization of plum pox potyvirus isolates in Romania and Czech Republic

97/190 - Situation of plum pox potyvirus in France

97/191 - Situation of plum pox potyvirus in Valencia, Spain

97/192 - First findings of M isolates of plum pox potyvirus in Italy

97/215 - Plum pox potyvirus in Azores (PT): further details

Poinsettia leaf curl disease

97/218 - Poinsettia leaf curl: a new disease in Taiwan caused by a geminivirus

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Poland

- 97/009 - Fireblight in Central Europe
- 97/033 - Situation of *Diabrotica virgifera* in Central Europe
- 97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)
- 97/170 - New data on quarantine pests
- 97/171 - *Radopholus similis* found under glasshouse in Poland

Popillia japonica

- 97/083 - Detailed situation of *Popillia japonica* in USA

Portugal

- 97/012 - *Gonipterus scutellatus* found in Portugal
- 97/013 - First report of *Parabemisia myricae* in Portugal
- 97/088 - New data on pests of quarantine importance
- 97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)
- 97/154 - Situation of *Gonipterus scutellatus* in Portugal
- 97/155 - *Bemisia tabaci* biotype B is present in Portugal
- 97/185 - First report of plum pox potyvirus in the Azores, Portugal
- 97/215 - Plum pox potyvirus in Azores (PT): further details

Potato spindle tuber viroid

- 97/143 - Transmission by *Myzus persicae* of potato spindle tuber viroid encapsidated by potato leafroll luteovirus particles

Potato tuber necrosis ringspot disease

- 97/180 - Potato tuber necrosis ringspot disease (PVY^{NTN})

Prune dwarf ilarvirus

- 97/075 - Virus diseases of sweet cherry in China

Prunus necrotic ringspot ilarvirus

- 97/075 - Virus diseases of sweet cherry in China

Pseudomonas solanacearum (see *Ralstonia solanacearum*)

Pseudomonas syringae pv. *lisi*

- 97/138 - *Pseudomonas syringae* pv. *lisi* found in Sicily (IT)
- 97/170 - New data on quarantine pests
- 97/207 - *Pseudomonas syringae* pv. *lisi* is present in Syria

Publications

- 97/020 - New Journal of Plant Pathology
- 97/021 - New or unusual records in Bulletin OEPP/EPPO Bulletin
- 97/115 - Diseases of citrus in the Mediterranean and Near East regions
- 97/165 - EPPO guidelines for the efficacy evaluation of plant protection products republished as EPPO standards

Puccinia horiana

- 97/089 - Situation of some quarantine pests in Hungary in 1996
- 97/181 - Phytosanitary incidents related to imports

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97/184 - First report of *Puccinia horiana* in Crete, Greece

Quarantine lists

97/166 - Additions to the EPPO A1 and A2 quarantine lists

Quarantine treatments

97/041 - Forced hot-air as a quarantine treatment against *Anastrepha suspensa*

97/042 - Irradiation as a quarantine treatment against *Ceratitis capitata*

97/044 - Methyl bromide fumigation against *Liriomyza huidobrensis*

97/163 - Irradiation as a quarantine treatment against *Thrips palmi*

97/201 - Irradiation against *Spodoptera litura*

97/202 - Sulfuryl fluoride fumigation against wood pests

Radopholus similis

97/171 - *Radopholus similis* found under glasshouse in Poland

Ralstonia solanacearum

97/007 - Possible presence of *Ralstonia (Pseudomonas) solanacearum* in the Turkish part of Cyprus.

97/024 - Situation of *Ralstonia solanacearum* in the Netherlands - harvest 1996

97/025 - Update on the situation of *Ralstonia solanacearum* in the UK

97/055 - Comparison between IF and PCR for the detection of *Ralstonia solanacearum*

97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)

97/131 - Situation of *Ralstonia solanacearum* in Spain

97/132 - Surveys carried out in Germany on *Ralstonia solanacearum*

97/133 - Survival and possibilities for eradication of *Ralstonia solanacearum* in cool climates

97/167 - *Ralstonia solanacearum* found on tomatoes in United Kingdom

97/203 - New data concerning quarantine pests

97/205 - Present situation of *Ralstonia solanacearum* in the Netherlands

Rhagoletis completa

97/037 - Update on the situation of *Rhagoletis completa* in Italy

97/103 - Further details on the situation of *Rhagoletis completa* in Italy

Rhagoletis pomonella

97/158 - Details on *Rhagoletis pomonella* in Mexico

Rhizomania (see beet necrotic yellow vein furovirus)

Rhynchophorus ferrugineus

97/010 - Further information on the occurrence of *Rhynchophorus ferrugineus* in Spain

97/108 - Control of *Rhynchophorus ferrugineus*

Rice stripe necrosis furovirus

97/019 - New virus disease of rice in Colombia

Romania

97/004 - *Globodera rostochiensis* is present in Romania

97/009 - Fireblight in Central Europe

97/033 - Situation of *Diabrotica virgifera* in Central Europe

97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)

97/121 - Some details on tomato spotted wilt tospovirus in Romania

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97/189 - Characterization of plum pox potyvirus isolates in Romania and Czech Republic

Russia

97/028 - New data on pests of quarantine importance

97/088 - New data on pests of quarantine importance

Saint Kitts & Nevis

97/176 - News from the Caribbean

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97/030 - News from Caribbean Plant Protection Commission (CPPC)

97/176 - News from the Caribbean

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97/176 - News from the Caribbean

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97/115 - Diseases of citrus in the Mediterranean and Near East regions

Scirrhia acicola (see *Mycosphaerella dearnessii*)

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97/009 - Fireblight in Central Europe (absence in Slovakia)

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97/033 - Situation of *Diabrotica virgifera* in Central Europe

97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)

97/125 - Occurrence of *Cameraria ohridella* in Croatia and Slovenia

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97/115 - Diseases of citrus in the Mediterranean and Near East regions

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97/069 - First report of *Plasmopara halstedii* in South Africa

97/160 - *Grapholita molesta* is present in South Africa

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97/010 - Further information on the occurrence of *Rhynchophorus ferrugineus* in Spain

97/063 - Cucurbit yellow stunting disorder closterovirus: new *Bemisia tabaci*-transmitted virus in Spain

97/081 - Virus diseases of vegetable crops in Murcia (ES)

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97/131 - Situation of *Ralstonia solanacearum* in Spain

97/135 - Detection and eradication of chrysanthemum stunt viroid in Tenerife (ES)

97/175 - Survey on bois noir and grapevine flavesence dorée phytoplasmas in Spain

97/191 - Situation of plum pox potyvirus in Valencia, Spain

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Spiroplasma citri

97/115 - Diseases of citrus in the Mediterranean and Near East regions

Spodoptera litura

97/201 - Irradiation against Spodoptera litura

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97/177 - 20th Session of the Asia and Pacific Plant Protection Commission (APPPC)

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Strawberry latent ringspot nepovirus

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Strawberry mild yellow edge potexvirus

97/196 - Survey on strawberry viruses in Yugoslavia

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97/111 - Situation of Ralstonia solanacearum in the EPPO region (latest update)

97/134 - Situation of Erwinia amylovora in Switzerland

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97/072 - First report of Erwinia chrysanthemi in Syria

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97/208 - Phytophthora fragariae pv. fragariae is present in Syria

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97/218 - Poinsettia leaf curl: a new disease in Taiwan caused by a geminivirus

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97/015 - Xanthomonas axonopodis pv. citri found in Zanzibar (Tanzania)

97/060 - Tomato leaf curl geminiviruses present in Tanzania

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Tephritidae

- 97/036 - Phytosanitary controls on fruit flies in France
- 97/037 - Update on the situation of *Rhagoletis completa* in Italy
- 97/038 - Attractants for *Anastrepha obliqua*
- 97/039 - Attractiveness of methyl eugenol to *Bactrocera carambolae*
- 97/040 - PCR method to differentiate immature stages of *Ceratitis capitata* and *Anastrepha fraterculus*
- 97/041 - Forced hot-air as a quarantine treatment against *Anastrepha suspensa*
- 97/042 - Irradiation as a quarantine treatment against *Ceratitis capitata*
- 97/105 - Parasitoids of *Anastrepha fraterculus* and *Ceratitis capitata* in Argentina
- 97/157 - *Ceratitis capitata* trapped in Florida (US)
- 97/158 - Details on *Rhagoletis pomonella* in Mexico
- 97/159 - Okra (*Abelmoschus esculentus*) can be a host plant for *Bactrocera dorsalis* and *B. cucurbitae*
- 97/177 - 20th Session of the Asia and Pacific Plant Protection Commission (APPPC)
- 97/199 - First reports of *Bactrocera dorsalis* in Palau and French Polynesia

Thrips palmi

- 97/026 - Update on the situation of *Thrips palmi* in the Netherlands
- 97/027 - Surveys carried out in France on *Thrips palmi*
- 97/114 - First report of *Thrips palmi* in Cuba
- 97/144 - Some thoughts on *Thrips palmi*
- 97/162 - Further details on *Thrips palmi* in Cuba
- 97/163 - Irradiation as a quarantine treatment against *Thrips palmi*
- 97/174 - Survey for *Thrips palmi* in Ireland
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- 97/216 - No *Thrips palmi* found during the 1997 survey in the Netherlands

Tilletia indica

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- 97/120 - Details on the situation of *Tilletia indica* in India
- 97/170 - New data on quarantine pests
- 97/179 - Decontamination treatment against *Tilletia indica*
- 97/203 - New data concerning quarantine pests
- 97/217 - *Tilletia indica* is not present in Hungary

Tomato black ring nepovirus

- 97/046 - New data on pests of quarantine importance
- 97/147 - First report of tomato black ring nepovirus in Greece
- 97/197 - Detailed records of virus diseases of small fruits

Tomato leaf curl geminivirus

- 97/060 - Tomato leaf curl geminiviruses present in Tanzania

Tomato mottle geminivirus

- 97/061 - Epidemiological studies on tomato mottle geminivirus and *Bemisia tabaci*

Tomato ringspot nepovirus

- 97/046 - New data on pests of quarantine importance

Tomato spotted wilt tospovirus

- 97/017 - Only first instar larvae of *Frankliniella occidentalis* can acquire tomato spotted wilt tospovirus
- 97/029 - News from the Diagnostic Centre of the Dutch Plant Protection Service
- 97/081 - Virus diseases of vegetable crops in Murcia (ES)

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- 97/099 - RT-PCR test to detect tomato spotted wilt tospovirus
- 97/121 - Some details on tomato spotted wilt tospovirus in Romania
- 97/140 - Situation of tomato spotted wilt tospovirus in Greece
- 97/166 - Additions to the EPPO A1 and A2 quarantine lists
- 97/209 - Tomato spotted wilt tospovirus is present in Sudan

Tomato yellow leaf curl bigeminivirus

- 97/059 - First report of tomato yellow leaf curl bigeminivirus in Cuba
- 97/060 - Tomato leaf curl geminiviruses present in Tanzania
- 97/081 - Virus diseases of vegetable crops in Murcia (ES)
- 97/101 - Use of UV-absorbing sheets to protect vegetable crops against virus vector insects and virus diseases
- 97/141 - Details on tomato yellow leaf curl bigeminivirus in Egypt
- 97/169 - First detection of tomato yellow leaf curl bigeminivirus in USA (Florida)

Tomato yellow vein streak bigeminivirus

- 97/094 - Tomato yellow vein streak: a new bigeminivirus of tomato in Brazil

Toxoptera citricida

- 97/030 - News from Caribbean Plant Protection Commission (CPPC)
- 97/115 - Diseases of citrus in the Mediterranean and Near East regions

Training courses

- 97/126 - Training course for plant protection inspectors in May 1998

Trialeurodes vaporariorum

- 97/035 - New virus of tomato transmitted by *Trialeurodes vaporariorum*

Tunisia

- 97/088 - New data on pests of quarantine importance
- 97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)
- 97/220 - Studies on the biotypes of *Bemisia tabaci* in France and Tunisia

Turkey

- 97/014 - Further studies on the citrus chlorotic dwarf disease found in Turkey
- 97/046 - New data on pests of quarantine importance
- 97/056 - Further surveys in Turkey to verify the absence of *Clavibacter michiganensis* subsp. *sepedonicus*
- 97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)

Ukraine

- 97/033 - Situation of *Diabrotica virgifera* in Central Europe
- 97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)

Unaspis yanonensis

- 97/173 - Geographical distribution of *Unaspis yanonensis*

United Arab Emirates

- 97/115 - Diseases of citrus in the Mediterranean and Near East regions

United Kingdom

- 97/025 - Update on the situation of *Ralstonia solanacearum* in the UK

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- 97/086 - Decline of potato cysts nematodes in Northern Ireland
- 97/106 - First outbreak of *Aphis gossypii* on potatoes in United Kingdom
- 97/111 - Situation of *Ralstonia solanacearum* in the EPPO region (latest update)
- 97/167 - *Ralstonia solanacearum* found on tomatoes in United Kingdom
- 97/168 - *Ips typographus* found in United Kingdom
- 97/197 - Detailed records of virus diseases of small fruits

Uromyces transversalis

- 97/177 - 20th Session of the Asia and Pacific Plant Protection Commission (APPPC)

Uruguay

- 97/046 - New data on pests of quarantine importance

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- 97/006 - Details on the geographical distribution of *Nacobbus aberrans* in USA
- 97/008 - Further reports of *Tilletia indica* in USA
- 97/011 - *Gonipterus scutellatus* is present in California (US)
- 97/046 - New data on pests of quarantine importance
- 97/047 - Progress made on the management of *Anisogramma anomala* in USA
- 97/054 - New bacterial leaf spot of pelargonium in Florida (US)
- 97/062 - Studies on geminiviruses in Mexico and Southern United States
- 97/070 - A new disease of maize and wheat in USA
- 97/083 - Detailed situation of *Popillia japonica* in USA
- 97/095 - Detection of rhizomania in Minnesota (US)
- 97/119 - Further spread of *Claviceps africana* in the Americas
- 97/129 - Outbreak of *Xanthomonas axonopodis* pv. *citri* in Florida
- 97/157 - *Ceratitis capitata* trapped in Florida (US)
- 97/169 - First detection of tomato yellow leaf curl bigeminivirus in USA (Florida)
- 97/170 - New data on quarantine pests
- 97/194 - Situation of peach mosaic in North America
- 97/203 - New data concerning quarantine pests

Ustilago scitaminea

- 97/071 - Introduction of sugarcane smut caused by *Ustilago scitaminea* in Morocco

Venezuela

- 97/119 - Further spread of *Claviceps africana* in the Americas

Virgin Islands (GB & US)

- 97/164 - Further spread of *Maconellicoccus hirsutus* in the Caribbean

Xanthomonas arboricola pv. pruni

- 97/112 - First report of *Xanthomonas arboricola* pv. *pruni* in France
- 97/137 - Occurrence of *Xanthomonas arboricola* pv. *pruni* in Lazio (IT)

Xanthomonas axonopodis pv. citri

- 97/015 - *Xanthomonas axonopodis* pv. *citri* found in Zanzibar (Tanzania)
- 97/115 - Diseases of citrus in the Mediterranean and Near East regions
- 97/129 - Outbreak of *Xanthomonas axonopodis* pv. *citri* in Florida
- 97/177 - 20th Session of the Asia and Pacific Plant Protection Commission (APPPC)

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Xanthomonas axonopodis pv. *dieffenbachiae*

97/176 - News from the Caribbean

97/204 - *Xanthomonas campestris* pv. *dieffenbachiae* found in the Netherlands

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

97/123 - PCR detection of *Xanthomonas fragariae* and studies on its survival

97/203 - New data concerning quarantine pests

97/214 - Findings and eradication of *Plasmopara halstedii* and *Xanthomonas fragariae* in the Netherlands

Xanthomonas vesicatoria

97/088 - New data on pests of quarantine importance

Xylella fastidiosa

97/048 - First report of *Xylella fastidiosa* on sugar maple and sweetgum

97/049 - *Xylella fastidiosa* suspected on *Nerium oleander* in California (US)

97/146 - First report of *Xylella fastidiosa* on grapevine in Baja California (MX)

97/203 - New data concerning quarantine pests

Yugoslavia

97/032 - Rhizomania in Serbia (YU)

97/033 - Situation of *Diabrotica virgifera* in Central Europe

97/196 - Survey on strawberry viruses in Yugoslavia

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97/226 Directory of Plant Protection Services of EPPO Member countries

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