



ORGANISATION EUROPÉENNE ET MÉDITERRANÉENNE POUR LA PROTECTION DES PLANTES
EUROPEAN AND MEDITERRANEAN PLANT PROTECTION ORGANIZATION

EPPO

Reporting Service

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95/231 - Phytoplasma infecting grapevine in Liguria (Italy)
95/232 - Grapevine pests and diseases in France

Gremmeniella abietina

- 95/084 - Situation of forest pests in North America in 1994

Grenada

- 95/235 - Maconellicoccus hirsutus a new pest in Grenada and Trinidad

Guadeloupe

- 95/138 - Bemisia tabaci biotype B (B. argentifolii) is present in Guadeloupe

Guatemala

- 95/162 - Xanthomonas campestris pv. vesicatoria in Ohio

Gymnosporangium juniperi-virginianae

- 95/197 - New geographical records of quarantine pests

Gymnosporangium yamadae

- 95/197 - New geographical records of quarantine pests

Helicoverpa armigera

- 95/158 - New data on insects of quarantine importance
95/194 - Update on the situation of Helicoverpa armigera in Hungary

Helicoverpa zea

- 95/088 - Lonicera japonica is a host plant for Helicoverpa zea

Heliothis armigera

- 95/112 - IMP programme against Heliothis armigera in China

Heterobasidion annosum

- 95/084 - Situation of forest pests in North America in 1994

Heterodera glycines

- 95/029 - Influence of Heterodera glycines on sudden death syndrome of soybean

Honduras

- 95/158 - New data on insects of quarantine importance
95/173 - Pests and diseases of Annona in Honduras



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Hungary

- 95/157 - First detection of *Diabrotica virgifera* in Hungary
- 95/172 - *Erwinia chrysanthemi* in Hungary on potato and maize
- 95/194 - Update on the situation of *Helicoverpa armigera* in Hungary
- 95/209 - Virus diseases of grapevine and fruit trees in Hungary

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- 95/021 - News from the Caribbean

Impatiens necrotic spot tospovirus

- 95/038 - Tomato spotted wilt and impatiens necrotic spot tospoviruses are not seed-transmitted
- 95/078 - First report of impatiens necrotic spot tospovirus on ferns

India

- 95/135 - New data on diseases and nematodes of quarantine importance
- 95/158 - New data on insects of quarantine importance
- 95/180 - First report of plum pox potyvirus in India

Inonotus weirii

- 95/197 - New geographical records of quarantine pests

Interception reports

- 95/008 - Interceptions of fruit flies in France
- 95/175 - EPPO report on selected intercepted consignments

International Plant Protection Convention (IPPC)

- 95/069 - List of Contracting Parties to the International Plant Protection Convention

Ips grandicollis

- 95/196 - Species diagnosis and phylogeny of the *Ips grandicollis* group

Iran

- 95/158 - New data on insects of quarantine importance

Iraq

- 95/207 - Situation of *Phyllocnistis citrella* in Iraq

Israel

- 95/005 - *Phyllocnistis citrella* is present in Israel
- 95/014 - Insecticide resistance management strategy against *Bemisia tabaci* in Israel
- 95/035 - First report of *Aonidiella citrina* in Italy (EU)
- 95/146 - New disease of lisianthus caused by tomato yellow leaf curl geminivirus

Italy

- 95/009 - *Elsinoë australis* and tomato black ring nepovirus are not present in Italy
- 95/031 - Characterization of *Xanthomonas campestris* pv. *vesicatoria* from *Capsicum annuum* in Italy
- 95/041 - Update on the situation of tomato yellow leaf curl geminivirus on vegetable crops in Italy
- 95/070 - First report of *Phyllocnistis citrella* in Sardegna (IT)
- 95/107 - Detection of phytoplasmas in alder trees in Southern Italy



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- 95/108 - Elm witches' broom phytoplasma detected in southern Italy
- 95/114 - *Erwinia amylovora* present in Emilia-Romagna (IT)
- 95/153 - First report of *Liriomyza huidobrensis* in Sicilia (IT)
- 95/171 - Observation of phytoplasmas in grapevines affected by a yellows disease in Italy
- 95/174 - First record of *Tinocallis ulmiparvifoliae* in Italy on bonsai plants
- 95/193 - New pathogen of sunflower in Italy
- 95/201 - Absence of citrus tristeza closterovirus in Italy
- 95/212 - Peach rosette phytoplasma found in Italy
- 95/231 - Phytoplasma infecting grapevine in Liguria (Italy)

Jamaica

- 95/073 - First report of tomato yellow leaf curl geminivirus in Jamaica

Japan

- 95/094 - Apple pests and diseases in Japan
- 95/135 - New data on diseases and nematodes of quarantine importance

Jersey

- 95/132 - Nematodes of quarantine importance

Jordan

- 95/197 - New geographical records of quarantine pests

Kyrgyzstan

- 95/135 - New data on diseases and nematodes of quarantine importance

Lambdina fiscellaria

- 95/084 - Situation of forest pests in North America in 1994

Leptinotarsa decemlineata

- 95/089 - Effects of cyromazine on *Leptinotarsa decemlineata*

Lettuce infectious yellows closterovirus

- 95/179 - Use of non-radioactive probes to detect viruses transmitted by insects
- 95/218 - Additions to the EPPO A1 and A2 quarantine lists

Liriomyza huidobrensis

- 95/093 - News from the Diagnostic Centre of the Dutch Plant Protection Service
- 95/153 - First report of *Liriomyza huidobrensis* in Sicilia (IT)
- 95/205 - *Phyllocnistis citrella* and *Liriomyza huidobrensis* present in Cyprus

Liriomyza trifolii

- 95/158 - New data on insects of quarantine importance

Liriomyza sativae

- 95/129 - Situation of *Liriomyza sativae* in Venezuela
- 95/158 - New data on insects of quarantine importance



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Listronotus bonariensis

95/087 - Biological control of *Listronotus bonariensis* in New Zealand

Lophoderma concolor

95/084 - Situation of forest pests in North America in 1994

Lybia

95/140 - Situation of *Bemisia tabaci* in the Near East

Lymantria dispar

95/012 - Possible methods to differentiate Asian form of *Lymantria dispar* from the European form

95/084 - Situation of forest pests in North America in 1994

95/085 - Survey of the Asian form of *Lymantria dispar* in the USA

Maconellicoccus hirsutus

95/235 - *Maconellicoccus hirsutus* a new pest in Grenada and Trinidad

Malacosoma disstria

95/084 - Situation of forest pests in North America in 1994

95/218 - Additions to the EPPO A1 and A2 quarantine lists

Malawi

95/189 - Diseases of common bean in Eastern and Southern Africa

Malaysia

95/149 - Situation of cowpea mild mottle 'carlavirus'

Maldives

95/197 - New geographical records of quarantine pests

Malta

95/206 - *Phyllocnistis citrella* found in Malta

Margarodes prieskaensis, M. vitis, & M. vredendalensis

95/218 - Additions to the EPPO A1 and A2 quarantine lists

Mauritania

95/197 - New geographical records of quarantine pests

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95/159 - First report of *Phyllocnistis citrella* in France (Corse, Réunion) and Mauritius

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Meloidogyne chitwoodi

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Mexico

- 95/043 - New geminivirus of tomato in Mexico
- 95/084 - Situation of forest pests in North America in 1994
- 95/132 - Nematodes of quarantine importance
- 95/200 - *Globodera pallida* is not present in Mexico

Moldova

- 95/158 - New data on insects of quarantine importance

Morocco

- 95/123 - *Phyllocnistis citrella* is present in Morocco

Mozambique

- 95/189 - Diseases of common bean in Eastern and Southern Africa

Mycosphaerella dearnessii

- 95/197 - New geographical records of quarantine pests
- 95/238 - Differentiation between *Mycosphaerella dearnessii* isolates from USA and China
- 95/239 - First report of *Mycosphaerella dearnessii* in Switzerland and in Germany
- 95/240 - EPPO Distribution List for *Mycosphaerella dearnessii*

Mycosphaerella gibsonii

- 95/197 - New geographical records of quarantine pests
- 95/241 - EPPO Distribution List for *Mycosphaerella gibsonii*

Nacobbus aberrans

- 95/135 - New data on diseases and nematodes of quarantine importance

Neoliturus haematoceps

- 95/158 - New data on insects of quarantine importance

Netherlands

- 95/048 - *Thrips palmi* eradicated from The Netherlands
- 95/093 - News from the Diagnostic Centre of the Dutch Plant Protection Service
- 95/156 - Introduction and eradication of *Thrips palmi* in the Netherlands

New host plants

- 95/044 - First report of *Xylella fastidiosa* on *Quercus virginiana*
- 95/077 - Tomato ringspot nepovirus reported in Puerto Rico on orchids
- 95/078 - First report of impatiens necrotic spot tospovirus on ferns
- 95/093 - News from the Diagnostic Centre of the Dutch Plant Protection Service
- 95/110 - Strawberry latent ringspot nepovirus found in lilies
- 95/135 - New data on diseases and nematodes of quarantine importance
- 95/150 - *Sorbus folgeneri* and *Sorbus alnifolia*: two new host plants of *Erwinia amylovora*
- 95/158 - New data on insects of quarantine importance
- 95/186 - First report of potato spindle tuber viroid in avocado



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New pests

- 95/010 - New *Phytophthora* root disease of common alder in Great Britain
- 95/043 - New geminivirus of tomato in Mexico
- 95/088 - *Lonicera japonica* is a host plant for *Helicoverpa zea*
- 95/111 - Watermelon silver mottle virus: a new member of the genus tospovirus
- 95/148 - Whitefly-transmitted geminivirus of watermelon in Sudan
- 95/193 - New pathogen of sunflower in Italy

New records

- 95/005 - *Phyllocnistis citrella* is present in Israel
- 95/006 - *Phyllocnistis citrella* is present in Syria
- 95/007 - First report of *Toxoptera citricidus* and *Trioza erytrae* in Madeira (PT)
- 95/021 - News from the Caribbean
- 95/034 - Further information on *Toxoptera citricidus* and citrus tristeza closterovirus in the Caribbean
- 95/035 - First report of *Aonidiella citrina* in Italy (EU)
- 95/060 - First report of squash silverleaf disorder in New York State
- 95/070 - First report of *Phyllocnistis citrella* in Sardegna (IT)
- 95/071 - First report of *Phytophthora fragariae* var. *rubi* in Sweden
- 95/073 - First report of tomato yellow leaf curl geminivirus in Jamaica
- 95/074 - Bean golden mosaic geminivirus is also present in Costa Rica and Nicaragua
- 95/083 - Pear decline phytoplasma can affect cultivars of Japanese pear
- 95/093 - News from the Diagnostic Centre of the Dutch Plant Protection Service
- 95/095 - Citrus tristeza closterovirus found in Portugal
- 95/096 - Citrus tristeza closterovirus is present in Belize
- 95/097 - First report of citrus tristeza closterovirus in Bermuda
- 95/098 - First report of *Phyllocnistis citrella* in Cuba
- 95/114 - *Erwinia amylovora* present in Emilia-Romagna (IT)
- 95/117 - *Thrips palmi* is present in Venezuela
- 95/119 - Survey on *Toxoptera citricidus* and citrus tristeza in Central America and Caribbean
- 95/122 - *Phyllocnistis citrella* is present in Turkey
- 95/123 - *Phyllocnistis citrella* is present in Morocco
- 95/128 - First report of squash leaf curl geminivirus in Texas (US)
- 95/132 - Nematodes of quarantine importance
- 95/135 - New data on diseases and nematodes of quarantine importance
- 95/140 - Situation of *Bemisia tabaci* in the Near East
- 95/143 - First report of bean golden mosaic geminivirus in Florida (US)
- 95/145 - First report of tomato mottle geminivirus in South Carolina, Tennessee and Virginia (US)
- 95/149 - Situation of cowpea mild mottle 'carlavirus'
- 95/153 - First report of *Liriomyza huidobrensis* in Sicilia (IT)
- 95/157 - First detection of *Diabrotica virgifera* in Hungary
- 95/158 - New data on insects of quarantine importance
- 95/159 - First report of *Phyllocnistis citrella* in France (Corse, Réunion) and Mauritius
- 95/160 - Presence of *Cochliobolus carbonum* in Germany
- 95/161 - Situation of *Xanthomonas campestris* pv. *vesicatoria* in the Caribbean Basin
- 95/174 - First record of *Tinocallis ulmiparvifoliae* in Italy on bonsai plants
- 95/176 - Tomato yellow leaf curl geminivirus is present in Burkina Faso
- 95/177 - Tomato yellow leaf curl geminivirus is present in Oman
- 95/180 - First report of plum pox potyvirus in India
- 95/182 - *Toxoptera citricida* is present in Antigua and Barbuda
- 95/183 - Situation of *Thrips palmi* and *Bemisia tabaci* in Dominica
- 95/184 - First report of *Ditylenchus dipsaci* in Oman
- 95/185 - *Plasmopara halstedii* reported for the first time from Germany
- 95/189 - Diseases of common bean in Eastern and Southern Africa



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- 95/197 - New geographical records of quarantine pests
- 95/202 - Citrus tristeza closterovirus is present in Yemen
- 95/204 - *Phyllocnistis citrella* is present in Côte d'Azur (FR)
- 95/205 - *Phyllocnistis citrella* and *Liriomyza huidobrensis* present in Cyprus
- 95/206 - *Phyllocnistis citrella* found in Malta
- 95/207 - Situation of *Phyllocnistis citrella* in Iraq
- 95/209 - Virus diseases of grapevine and fruit trees in Hungary
- 95/210 - Identification of the phytoplasma associated with Bois Noir disease on grapevine in Spain
- 95/212 - Peach rosette phytoplasma found in Italy
- 95/213 - *Frankliniella occidentalis* and tomato spotted wilt tospovirus in Argentina
- 95/222 - First report of *Clavibacter michiganensis* subsp. *michiganensis* on pepper in Indiana (US)
- 95/227 - First report of *Curtobacterium flaccumfaciens* subsp. *flaccumfaciens* in North Dakota (US)
- 95/235 - *Maconellicoccus hirsutus* a new pest in Grenada and Trinidad
- 95/237 - *Frankliniella occidentalis* is present in Turkey
- 95/239 - First report of *Mycosphaerella dearnessii* in Switzerland and in Germany

New Zealand

- 95/087 - Biological control of *Listronotus bonariensis* in New Zealand

Nicaragua

- 95/074 - Bean golden mosaic geminivirus is also present in Costa Rica and Nicaragua
- 95/161 - Situation of *Xanthomonas campestris* pv. *vesicatoria* in the Caribbean Basin

Nigeria

- 95/197 - New geographical records of quarantine pests

Norway

- 95/046 - Reorganization of crop research institutions in Norway

OIRSA

- 95/113 - New Executive Director

Oligonychus perditus

- 95/218 - Additions to the EPPO A1 and A2 quarantine lists

Oman

- 95/177 - Tomato yellow leaf curl geminivirus is present in Oman
- 95/184 - First report of *Ditylenchus dipsaci* in Oman

Orgyia pseudotsugata

- 95/218 - Additions to the EPPO A1 and A2 quarantine lists

Palm lethal yellowing phytoplasma

- 95/081 - PCR detection of palm lethal yellowing phytoplasm

Parabemisia myricae

- 95/158 - New data on insects of quarantine importance
- 95/169 - Successful biological control of *Parabemisia myricae* in the eastern Mediterranean region of Turkey



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Paranthrene doli

95/084 - Situation of forest pests in North America in 1994

Parasaissetia nigra

95/173 - Pests and diseases of *Annona* in Honduras

Peach rosette phytoplasma

95/212 - Peach rosette phytoplasma found in Italy

Peach rosette mosaic nepovirus

95/218 - Additions to the EPPO A1 and A2 quarantine lists

Peach yellows phytoplasma

95/025 - Plant pathogens as quarantine pests in Russia

Pear decline phytoplasma

95/083 - Pear decline phytoplasma can affect cultivars of Japanese pear

95/093 - News from the Diagnostic Centre of the Dutch Plant Protection Service

Peru

95/158 - New data on insects of quarantine importance

Phaeoisariopsis griseola

95/189 - Diseases of common bean in Eastern and Southern Africa

95/191 - EPPO Distribution List for *Phaeoisariopsis griseola*

Phialophora asteris f. sp. helianthi

95/193 - New pathogen of sunflower in Italy

Phoma exigua var. foveata

95/229 - *Phoma exigua* var. *foveata* is present in Poland

Phomopsis viticola

95/025 - Plant pathogens as quarantine pests in Russia

Phoracantha semipunctata

95/158 - New data on insects of quarantine importance

Phyllocnistis citrella

95/004 - Further spread of *Phyllocnistis citrella* in United States

95/005 - *Phyllocnistis citrella* is present in Israel

95/006 - *Phyllocnistis citrella* is present in Syria

95/021 - News from the Caribbean

95/070 - First report of *Phyllocnistis citrella* in Sardegna (IT)

95/098 - First report of *Phyllocnistis citrella* in Cuba

95/122 - *Phyllocnistis citrella* is present in Turkey

95/123 - *Phyllocnistis citrella* is present in Morocco

95/124 - Situation of *Phyllocnistis citrella* in Spain

95/125 - Biology of *Phyllocnistis citrella* in Andalucía (ES)



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- 95/126 - Control methods against *Phyllocnistis citrella*
95/127 - EPPO distribution list for *Phyllocnistis citrella*
95/159 - First report of *Phyllocnistis citrella* in France (Corse, Réunion) and Mauritius
95/197 - New geographical records of quarantine pests
95/204 - *Phyllocnistis citrella* is present in Côte d'Azur (FR)
95/205 - *Phyllocnistis citrella* and *Liriomyza huidobrensis* present in Cyprus
95/206 - *Phyllocnistis citrella* found in Malta
95/207 - Situation of *Phyllocnistis citrella* in Iraq
95/208 - Quarantine status of *Phyllocnistis citrella* for EPPO

Phytophthora cinnamomi

- 95/090 - Specific detection of *Phytophthora cinnamomi* in soil

Phytophthora fragariae var. *fragariae*

- 95/103 - Effect of temperature and host genotype on the production of inoculum by *Phytophthora fragariae* var. *fragariae*

Phytophthora fragariae var. *rubi*

- 95/071 - First report of *Phytophthora fragariae* var. *rubi* in Sweden
95/072 - New species of *Phytophthora* infecting *Rubus*
95/093 - News from the Diagnostic Centre of the Dutch Plant Protection Service

Phytophthora megasperma var. *glycinea*

- 95/135 - New data on diseases and nematodes of quarantine importance

Phytophthora spp.

- 95/010 - New *Phytophthora* root disease of common alder in Great Britain
95/072 - New species of *Phytophthora* infecting *Rubus*
95/104 - Control of *Phytophthora fragariae* var. *rubi*

Pissodes castaneus

- 95/158 - New data on insects of quarantine importance

Plasmopara halstedii

- 95/135 - New data on diseases and nematodes of quarantine importance
95/185 - *Plasmopara halstedii* reported for the first time from Germany

Plum pox potyvirus

- 95/063 - Existence of two major groups of isolates of plum pox potyvirus
95/180 - First report of plum pox potyvirus in India

Poland

- 95/135 - New data on diseases and nematodes of quarantine importance
95/229 - *Phoma exigua* var. *foveata* is present in Poland

Potato spindle tuber viroid

- 95/062 - Detection method of potato spindle tuber viroid in true potato seeds with a non-radioactive DNA probe
95/186 - First report of potato spindle tuber viroid in avocado



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Potato T closterovirus

95/099 - ELISA detection of potato T closterovirus

Potato yellowing alfamovirus

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Portugal

95/007 - First report of *Toxoptera citricidus* and *Trioza erytreae* in Madeira (PT)

95/091 - *Erwinia chrysanthemi* found on maize in Portugal

95/095 - Citrus tristeza closterovirus found in Portugal

PPPO (Pacific Plant Protection Organization)

95/219 - Establishment of a new regional plant protection organization: the Pacific Plant Protection Organization

Pseudomonas fuscovaginae

95/026 - Bacterial sheath rot of rice in Russia and ex-USSR

Pseudomonas solanacearum (see Burkholderia solanacearum)

Pseudomonas syringae pv. persicae

95/022 - Correct Bayer codes

Pseudomonas syringae pv. syringae

95/026 - Bacterial sheath rot of rice in Russia and ex-USSR

Publications

95/130 - Italian publication on *Erwinia amylovora*

95/242 - FAO/IPGRI Technical Guidelines for the safe movement of small-grain temperate cereals

Puccinia horiana

95/135 - New data on diseases and nematodes of quarantine importance.

Puerto Rico

95/077 - Tomato ringspot nepovirus reported in Puerto Rico on orchids

Quadraspidiotus perniciosus

95/067 - Identification of *Quadraspidiotus perniciosus* using RADP-PCR

95/068 - Scale insects of orchards in Georgia

Quarantine lists

95/002 - New quarantine list for Russia

95/024 - Quarantine lists of Estonia

95/092 - Quarantine pest list for Belarus

95/115 I - Quarantine list of Slovenia



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Quarantine treatments

- 95/079 - Quarantine treatment for grapefruit against *Anastrepha ludens*
95/152 - Tephritid-free quarantine procedure for avocados from Hawaii is not effective

Radopholus similis

- 95/021 - News from the Caribbean
95/086 - Control measures against *Radopholus similis*

Resistance management

- 95/014 - Insecticide resistance management strategy against *Bemisia tabaci* in Israel
95/134 - Resistance to anticoagulants in Europe
95/141 - Resistance management for *Bemisia tabaci*

Réunion

- 95/159 - First report of *Phyllocnistis citrella* in France (Corse, Réunion) and Mauritius

Rhizomania (see beet necrotic yellow vein furovirus)

Russia

- 95/001 - Prospects for plant quarantine in Russia
95/002 - New quarantine list for Russia
95/003 - *Agrilus mali*: a quarantine pest for Russia
95/025 - Plant pathogens as quarantine pests in Russia
95/026 - Bacterial sheath rot of rice in Russia and ex-USSR

Rwanda

- 95/189 - Diseases of common bean in Eastern and Southern Africa

Satsuma dwarf virus

- 95/166 - Survey on satsuma dwarf virus in Turkey

Scirtothrips aurantii, S. citri & S. dorsalis

- 95/218 - Additions to the EPPO A1 and A2 quarantine lists

Serbia

- 95/116 - Situation of *Diabrotica virgifera* in Serbia (YU)

Slovak Republic

- 95/214 - Surveys on bacterial diseases of tomato in the Czech and Slovak Republics

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- 95/115 - Quarantine list of Slovenia
95/198 - *Clavibacter michiganensis* subsp. *sepedonicus* is not present in Slovenia

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- 95/149 - Situation of cowpea mild mottle 'carlavirus'



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Spain

- 95/011 - *Pseudomonas solanacearum* is not present in the Canary Islands (ES)
- 95/040 - Situation of vegetable viruses in Islas Canarias (ES)
- 95/101 - Situation of *Bemisia tabaci* in Islas Canarias (ES)
- 95/124 - Situation of *Phyllocnistis citrella* in Spain
- 95/125 - Biology of *Phyllocnistis citrella* in Andalucía (ES)
- 95/137 - Studies on overwintering hosts of *Bemisia tabaci* biotype B in Spain
- 95/210 - Identification of the phytoplasma associated with Bois Noir disease on grapevine in Spain

Spodoptera eridania

- 95/158 - New data on insects of quarantine importance

Spodoptera litura

- 95/158 - New data on insects of quarantine importance

Squash leaf curl geminivirus

- 95/128 - First report of squash leaf curl geminivirus in Texas (US)
- 95/136 - Geminiviruses transmitted by *Bemisia tabaci*
- 95/179 - Use of non-radioactive probes to detect viruses transmitted by insects
- 95/218 - Additions to the EPPO A1 and A2 quarantine lists

Squash silverleaf disorder

- 95/060 - First report of squash silverleaf disorder in New York State

Sternochetus mangiferae

- 95/021 - News from the Caribbean
- 95/197 - New geographical records of quarantine pests

Strawberry latent ringspot nepovirus

- 95/110 - Strawberry latent ringspot nepovirus found in lilies
- 95/135 - New data on diseases and nematodes of quarantine importance
- 95/209 - Virus diseases of grapevine and fruit trees in Hungary

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- 95/148 - Whitefly-transmitted geminivirus of watermelon in Sudan
- 95/189 - Diseases of common bean in Eastern and Southern Africa

Swaziland

- 95/189 - Diseases of common bean in Eastern and Southern Africa

Sweden

- 95/071 - First report of *Phytophthora fragariae* var. *rubi* in Sweden

Switzerland

- 95/239 - First report of *Mycosphaerella dearnessii* in Switzerland and in Germany

Synchytrium endobioticum

- 95/025 - Plant pathogens as quarantine pests in Russia
- 95/188 - *Synchytrium endobioticum* eradicated from Maryland (US)



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Syria

- 95/006 - *Phyllocnistis citrella* is present in Syria

Tephritidae

- 95/008 - Interceptions of fruit flies in France
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95/049 - Revision of the *Bactrocera dorsalis* complex
95/050 - Influence of temperature on the demography of *Bactrocera dorsalis*
95/051 - Use of DNA probes to differentiate *Ceratitidis capitata*, *Bactrocera dorsalis* and *B. cucurbitae*
95/052 - Detection of irradiated *Bactrocera tryoni*
95/079 - Quarantine treatment for grapefruit against *Anastrepha ludens*
95/080 - Effect of rearing temperatures on mortality of *Anastrepha suspensa* exposed to hot-water immersion or cold storage
95/152 - Tephritid-free quarantine procedure for avocados from Hawaii is not effective
95/158 - New data on insects of quarantine importance
95/173 - Pests and diseases of *Annona* in Honduras
95/218 - Additions to the EPPO A1 and A2 quarantine lists
95/233 - Non-European fruit flies of Asia and Pacific
95/234 - Detection of irradiated *Anastrepha suspensa* larvae

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- 95/013 - *Thrips palmi* is not present in Bermuda
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95/048 - *Thrips palmi* eradicated from The Netherlands
95/117 - *Thrips palmi* is present in Venezuela
95/118 - EPPO Distribution List for *Thrips palmi*
95/156 - Introduction and eradication of *Thrips palmi* in the Netherlands
95/183 - Situation of *Thrips palmi* and *Bemisia tabaci* in Dominica
95/236 - Chemical control of *Thrips palmi* on beans in Venezuela

Tilletia controversa

- 95/066 - Use of electrophoresis to distinguish teliospores of *Tilletia controversa* from *T. tritici*
95/133 - *Tilletia controversa* is not present in California (US)

Tilletia indica

- 95/243 - *Tilletia indica* found in Brazil

Tilletia tritici

- 95/066 - Use of electrophoresis to distinguish teliospores of *Tilletia controversa* from *T. tritici*

Tinocallis ulmiparvifoliae

- 95/174 - First record of *Tinocallis ulmiparvifoliae* in Italy on bonsai plants

Tobacco ringspot nepovirus

- 95/218 - Additions to the EPPO A1 and A2 quarantine lists

Tomato black ring nepovirus

- 95/009 - *Elsinoë australis* and tomato black ring nepovirus are not present in Italy



EPPO Reporting Service

Tomato leaf crumple geminivirus

95/043 - New geminivirus of tomato in Mexico

Tomato mottle geminivirus

95/058 - PCR detection of viruliferous *Bemisia tabaci*

95/145 - First report of tomato mottle geminivirus in South Carolina, Tennessee and Virginia (US)

95/218 - Additions to the EPPO A1 and A2 quarantine lists

Tomato ringspot nepovirus

95/036 - Incidence of tomato ringspot nepovirus in Michigan (US)

95/077 - Tomato ringspot nepovirus reported in Puerto Rico on orchids

Tomato spotted wilt tospovirus

95/037 - Tomato spotted wilt tospovirus found in artichoke in France

95/038 - Tomato spotted wilt and impatiens necrotic spot tospoviruses are not seed-transmitted

95/039 - Use of nets against viruses and their insect vectors in plastic greenhouses

95/040 - Situation of vegetable viruses in Islas Canarias (ES)

95/135 - New data on diseases and nematodes of quarantine importance

95/165 - ELISA test to detect viruliferous *Frankliniella occidentalis*

95/213 - *Frankliniella occidentalis* and tomato spotted wilt tospovirus in Argentina

Tomato yellow leaf curl geminivirus

95/019 - Update on tomato yellow leaf curl geminivirus in Turkey

95/020 - Detection of geminiviruses from tropical countries

95/021 - News from the Caribbean

95/039 - Use of nets against viruses and their insect vectors in plastic greenhouses

95/040 - Situation of vegetable viruses in Islas Canarias (ES)

95/041 - Update on the situation of tomato yellow leaf curl geminivirus on vegetable crops in Italy

95/058 - PCR detection of viruliferous *Bemisia tabaci*

95/059 - PCR detection of whitefly-transmitted geminiviruses

95/061 - Transmission of tomato yellow leaf curl geminivirus by *Bemisia argentifolii* (*B. tabaci* biotype B)

95/073 - First report of tomato yellow leaf curl geminivirus in Jamaica

95/075 - Studies on whitefly-transmitted geminiviruses in Yemen

95/136 - Geminiviruses transmitted by *Bemisia tabaci*

95/140 - Situation of *Bemisia tabaci* in the Near East

95/146 - New disease of lisianthus caused by tomato yellow leaf curl geminivirus

95/147 - EPPO Distribution List for tomato yellow leaf curl geminivirus

95/176 - Tomato yellow leaf curl geminivirus is present in Burkina Faso

95/177 - Tomato yellow leaf curl geminivirus is present in Oman

95/178 - Transmission of tomato leaf curl geminiviruses by *Bemisia tabaci*

95/179 - Use of non-radioactive probes to detect viruses transmitted by insects

Tomicus piniperda

95/084 - Situation of forest pests in North America in 1994

Toxoptera citricida

95/007 - First report of *Toxoptera citricidus* and *Trioza erytrae* in Madeira (PT)

95/021 - News from the Caribbean

95/034 - Further information on *Toxoptera citricidus* and citrus tristeza closterovirus in the Caribbean

95/119 - Survey on *Toxoptera citricidus* and citrus tristeza in Central America and Caribbean



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- 95/121 - EPPO Distribution List for Toxoptera citricidus
95/181 - Toxoptera citricida is the correct scientific name for the brown citrus aphid
95/182 - Toxoptera citricida is present in Antigua and Barbuda

Trinidad

- 95/235 - Maconellicoccus hirsutus a new pest in Grenada and Trinidad

Trioza erytreae

- 95/007 - First report of Toxoptera citricidus and Trioza erytreae in Madeira (PT)

Turkey

- 95/019 - Update on tomato yellow leaf curl geminivirus in Turkey
95/122 - Phyllocnistis citrella is present in Turkey
95/151 - Studies on Erwinia amylovora in Turkey
95/158 - New data on insects of quarantine importance
95/166 - Survey on satsuma dwarf virus in Turkey
95/167 - Studies on Erwinia amylovora in Turkey
95/168 - Absence of Clavibacter michiganensis subsp. sepedonicus in the Mediterranean and Aegean regions in Turkey
95/169 - Successful biological control of Parabemisia myricae in the eastern Mediterranean region of Turkey
95/195 - Situation of Aonidiella citrina in Turkey
95/237 - Frankliniella occidentalis is present in Turkey

Uganda

- 95/189 - Diseases of common bean in Eastern and Southern Africa

Ukraine

- 95/055 - Erwinia amylovora is not present in Ukraine

Unaspis citri

- 95/173 - Pests and diseases of Annona in Honduras
95/218 - Additions to the EPPO A1 and A2 quarantine lists

United Kingdom

- 95/010 - New Phytophthora root disease of common alder in Great Britain

USA

- 95/004 - Further spread of Phyllocnistis citrella in United States
95/036 - Incidence of tomato ringspot nepovirus in Michigan (US)
95/053 - Situation of Rhizomania in United States
95/060 - First report of squash silverleaf disorder in New York State
95/084 - Situation of forest pests in North America in 1994
95/085 - Survey of the Asian form of Lymantria dispar in the USA
95/128 - First report of squash leaf curl geminivirus in Texas (US)
95/132 - Nematodes of quarantine importance
95/133 - Tilletia controversa is not present in California (US)
95/135 - New data on diseases and nematodes of quarantine importance
95/143 - First report of bean golden mosaic geminivirus in Florida (US)
95/145 - First report of tomato mottle geminivirus in South Carolina, Tennessee and Virginia (US)
95/188 - Synchytrium endobioticum eradicated from Maryland (US)



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- 95/221 - Bacterial fruit blotch of watermelon
- 95/222 - First report of *Clavibacter michiganensis* subsp. *michiganensis* on pepper in Indiana (US)
- 95/227 - First report of *Curtobacterium flaccumfaciens* subsp. *flaccumfaciens* in North Dakota (US)
- 95/228 - *Xanthomonas campestris* pv. *citri* reported again from Florida (US)

US Virgin Islands

- 95/161 - Situation of *Xanthomonas campestris* pv. *vesicatoria* in the Caribbean Basin

Venezuela

- 95/117 - *Thrips palmi* is present in Venezuela
- 95/129 - Situation of *Liriomyza sativae* in Venezuela
- 95/135 - New data on diseases and nematodes of quarantine importance
- 95/236 - Chemical control of *Thrips palmi* on beans in Venezuela

Vergilbungskrankheit

- 95/064 - MLOs are associated with a grapevine yellows disease 'Vergilbungskrankheit' in Germany
- 95/211 - Studies on the German grapevine yellows (Vergilbungskrankheit)

Verticillium albo-atrum

- 95/135 - New data on diseases and nematodes of quarantine importance

Viteus vitifoliae

- 95/045 - EPPO Distribution List for *Viteus vitifoliae*
- 95/158 - New data on insects of quarantine importance

Watermelon silver mottle virus

- 95/111 - Watermelon silver mottle virus: a new member of the genus tospovirus

Xanthomonas campestris pv. citri

- 95/021 - News from the Caribbean
- 95/228 - *Xanthomonas campestris* pv. *citri* reported again from Florida (US)

Xanthomonas campestris pv. dieffenbachiae

- 95/021 - News from the Caribbean
- 95/093 - News from the Diagnostic Centre of the Dutch Plant Protection Service

Xanthomonas campestris pv. phaseoli

- 95/189 - Diseases of common bean in Eastern and Southern Africa
- 95/192 - EPPO Distribution List for *Xanthomonas campestris* pv. *phaseoli*

Xanthomonas campestris pv. pruni

- 95/065 - Studies on the epiphytic persistence of *Xanthomonas campestris* pv. *pruni*

Xanthomonas campestris pv. vesicatoria

- 95/031 - Characterization of *Xanthomonas campestris* pv. *vesicatoria* from *Capsicum annuum* in Italy
- 95/135 - New data on diseases and nematodes of quarantine importance
- 95/161 - Situation of *Xanthomonas campestris* pv. *vesicatoria* in the Caribbean Basin



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- 95/214 - Surveys on bacterial diseases of tomato in the Czech and Slovak Republics
- 95/215 - EPPO Distribution List for *Xanthomonas campestris* pv. *vesicatoria*
- 95/226 - Detection of *Xanthomonas campestris* pv. *vesicatoria* by PCR in pepper and tomato seeds

Xanthomonas fragariae

- 95/032 - Identification of *Xanthomonas fragariae* in infected strawberry by ELISA

Xylella fastidiosa

- 95/022 - Correct Bayer codes
- 95/044 - First report of *Xylella fastidiosa* on *Quercus virginiana*
- 95/230 - Harvested grape bunches are not sources of *Xylella fastidiosa* inoculum

Xylophilus ampelinus

- 95/025 - Plant pathogens as quarantine pests in Russia
- 95/232 - Grapevine pests and diseases in France

Yemen

- 95/075 - Studies on whitefly-transmitted geminiviruses in Yemen
- 95/149 - Situation of cowpea mild mottle 'carlavirus'
- 95/202 - Citrus tristeza closterovirus is present in Yemen



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95/246

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