

Update of the *Xylella* spp. host plant database – Systematic literature search up to 31 December 2025

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The declarations of interest of all scientific experts active in EFSA's work are available at <https://open.efsa.europa.eu/experts>.

Abstract

This scientific report provides an update of the *Xylella* spp. host plant database, aiming to provide information and scientific support to risk assessors, risk managers and researchers dealing with *Xylella* spp. Upon a mandate of the European Commission, EFSA created and regularly updates a database of host plant species of *Xylella* spp. The current mandate covers the period 2021–2026. This report is related to the fourteenth version of the database published in Zenodo in the EFSA Knowledge Junction community, covering literature published from 1 July 2025 up to 31 December 2025 and recent Europhyt outbreak notifications. Informative data have been extracted from 41 selected publications. Twenty-seven new host plants were identified and added to the database. They were naturally infected by *X. fastidiosa*, *X. fastidiosa* subsp. *multiplex* or *X. fastidiosa* subsp. *fastidiosa* in Argentina, the United States, Portugal and Spain. No additional data were retrieved for *X. taiwanensis*, and no additional multilocus sequence types (STs) were identified worldwide. No new information on the tolerant/resistant response of plant species to *X. fastidiosa* infection was added to the database. The *Xylella* spp. host plant species were listed in different categories based on the number and type of detection methods applied for each finding. The overall number of *Xylella* spp. host plants determined with at least two different *X. fastidiosa* detection methods, or positive with one method (between sequencing and pure culture isolation (category A)), reaches now 471 plant species, 213 genera and 72 families. Such numbers rise to 755 plant species, 329 genera and 93 families if considered regardless of the detection methods applied (category E).

KEYWORDS

data extraction, database, host plants, sequence types, subspecies, *Xylella fastidiosa*, *Xylella* spp.

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1 | INTRODUCTION

1.1 | Background and Terms of Reference as provided by the requestor

In the context of Article 31 of Regulation (EC) No 178/2002, EFSA was asked by the European Commission DG SANTE to provide technical assistance in the field of plant health as regards the regulated harmful organism *Xylella fastidiosa*, as per letter to EFSA's Director dated 30 June 2016 (Reference ARES (2016) 3126989).

EFSA was requested to further specify and update the host plants database of *X. fastidiosa* available in 2016 (EFSA, 2016) taking into account the different *X. fastidiosa* subspecies and strains (with particular reference to the European isolates), with the inclusion of information on non-susceptible plants and varieties and negative results of diagnostic tests when available. EFSA was requested to maintain and update this database periodically and to make new releases available on the EFSA website, together with a Scientific Report. The database should focus on plants confirmed to be infected by at least two detection methods in field conditions or via vector transmission under experimental conditions. Such request was for the period 2016–2020.

This mandate was extended by the European Commission DG SANTE for the period 2021–2026, with the aim to continue the update of that database. EFSA is requested to deliver two updates per year of the database.

1.2 | Interpretation of the Terms of Reference

EFSA delivered in September 2018 a renovated database of host plants of *Xylella* spp., taking into account both species of the genus *Xylella* (*X. fastidiosa* and *X. taiwanensis*) (EFSA, 2018), which was last updated in January 2026 (EFSA, 2026). Raw data and interactive reports were published in Zenodo¹ in the EFSA Knowledge Junction community and in Microstrategy² platform, together with a Scientific Report.

As per Terms of Reference (ToR), EFSA was requested to maintain and update the *Xylella* spp. host plant database for the period 2021–2026, and to publish new releases online together with a report twice per year. This Scientific Report provides a new update on the database of host plants of *Xylella* spp. (the previous version was published in January 2026) (EFSA, 2026). An extensive literature search was conducted to retrieve recent publications on the topic, and new informative data on host plant species of *Xylella* spp. were collected. Such report, provides information on the literature review and a detailed view on the currently known host plants of *Xylella* spp.

2 | DATA AND METHODOLOGIES

The methodologies developed for the *Xylella* spp. host plant database published in 2018 (EFSA, 2018) were applied in this report.

The process was divided in the following steps:

- Extensive literature search to identify relevant references.
- Selection of studies based on title, abstract and full text.
- Data extraction of relevant information.
- Data analysis and reporting.

2.1 | Extensive literature search

The review question, 'Which plant species can host *Xylella*/*Xylella*-associated diseases?' was broken down into key stages using the P/O conceptual model described in the EFSA systematic review guidance (EFSA, 2010):

- Population of interest (P)

The population of interest is that of plant species, worldwide.

- Outcome (condition of interest) (O)

The outcome (condition of interest) is that of *Xylella* spp. infection.

Two main elements were considered for the extensive literature search: the sources of information (Table 1) to be consulted and the search strategy (Table 2).

¹<https://doi.org/10.5281/zenodo.1339343>.

²<https://www.efsa.europa.eu/en/microstrategy/xylella>.

2.1.1 | Information sources

The search strategy was run in all databases listed in Table 1 via the Web of Science (Clarivate Analytics) and Scopus platforms with no language or document type restriction.

TABLE 1 Sources of information.

Database	Platform
Scopus	Scopus
BIOSIS Citation Index	Web of Science
CABI: CAB Abstracts®	
Chinese Science Citation DatabaseSM	
Current Contents Connect	
Derwent Innovations Index	
FSTA® - the food science resource	
Grants Index	
KCI-Korean Journal Database	
MEDLINE®	
Preprint Citation Index	
ProQuest™ Dissertations & Theses Citation Index	
SciELO Citation Index	
Zoological Record	
Web of Science Core Collection	
• Science Citation Index Expanded	
• Social Sciences Citation Index	
• Arts & Humanities Citation Index	
• Conference Proceedings Citation Index- Science	
• Conference Proceedings Citation Index- Social Science & Humanities	
• Book Citation Index– Science	
• Book Citation Index– Social Sciences & Humanities	
• Emerging Sources Citation Index	
• Current Chemical Reactions	
• Index Chemicus	
Zoological Record	

2.1.2 | Search terms

The syntax of the search string, developed for the *Xylella* spp. host plants database published in 2018 (EFSA, 2018), was adapted and run into each platform databases listed in Table 1 on 22 January 2026. As the scope of the search was to retrieve references published after June 2025, the selected time span was from 1 July 2025 up to 31 December 2025. The search strings and the number of retrieved references are shown in Table 2.

TABLE 2 Search strings and results.

Platform	Query	Results
Scopus	(TITLE-ABS-KEY (xylella OR xyllela OR xylela OR (pierce* W/2 disease) OR (((plum OR plums) AND "leaf scald*")) OR ((phony W/2 (peach* OR disease*))) OR ((citrus AND variegat* AND chlorosis)) OR crespersa OR "almond leaf scorch*" OR "bacterial leaf scorch*" OR "coffee leaf scorch*" OR "mulberry leaf scorch*" OR "oleander leaf scorch*" OR "sycamore leaf scorch*" OR "Periwinkle wilt" OR "Ragweed stunt" OR ((olive W/50 "quick decline syndrome")) OR "Xylem inhabiting bacteri*" OR "Xylem limited bacteri*" OR fxib OR fxjb OR "rickettsialike bacteri*" OR "rickettsia like bacteri*")) AND (ORIG-LOAD-DATE >20250701 AND ORIG-LOAD-DATE <20251231))	77
Web of Science	TS=(xylella OR xyllela OR xylela OR (pierce* NEAR/2 disease) OR (((Plum OR plums) AND "leaf scald*")) OR ((Phony NEAR/2 (peach* OR disease*))) OR ((citrus AND variegat* AND chlorosis)) OR crespersa OR "almond leaf scorch*" OR "bacterial leaf scorch*" OR "coffee leaf scorch*" OR "mulberry leaf scorch*" OR "oleander leaf scorch*" OR "sycamore leaf scorch*" OR "Periwinkle wilt" OR "Ragweed stunt" OR ((Olive NEAR "quick decline syndrome")) OR "Xylem inhabiting bacteri*" OR "Xylem limited bacteri*" OR FXIB OR FXJB OR "rickettsialike bacteri*" OR "rickettsia like bacteri*")	190

The collected references were downloaded and imported into an EndNote X9 library (Clarivate Analytics). Duplicates and references already included in the update published in January 2026 (EFSA, 2026) were removed using EndNote X9

and the remaining references were uploaded on DistillerSR online³ together with the full texts in portable document format (pdf).

Thirty additional documents containing relevant information were obtained from research groups, communications of national authorities and Europhyt outbreak notifications⁴ (accessed on 30 April 2026).

2.2 | Study selection

The collected references were screened for relevance in two steps:

1. Title and abstract screening.
2. Full text screening of the references that passed the first step.

Inclusion/exclusion criteria were applied in each step and two reviewers worked in parallel screening the references. The first step required the reviewers to answer two questions, listed in Table 3, considering only title and abstract of the references. The aim of this step was to select only references presenting original research data on *Xylella* or *Xylella*-associated diseases.

TABLE 3 Inclusion/exclusion criteria for title and abstract screening.

Question text	Type of answer	Answer text	Exclusion criteria
Is <i>Xylella</i> /a <i>Xylella</i> -associated disease/a <i>Xylella</i> synonym the topic of the study?	Only one of the possible alternative answers can be selected	Yes	Included
		No	Excluded
Is it a primary research study?	Only one of the possible alternative answers can be selected	Yes	Included
		No	Excluded

The references that passed the first step, were submitted to the full text screening. This second step required the reviewers to answer four questions (Table 4): three of them are descriptive (neutral) whereas the fourth has an inclusion/exclusion role.

TABLE 4 Inclusion/exclusion criteria at full text screening.

Question text	Type of answer	Answer text	Exclusion criteria
Is an English abstract present?	Only one of the possible alternative answers can be selected	Yes	Neutral
		No	Neutral
Which is the type of the publication?	Only one of the possible alternative answers can be selected	Peer-reviewed article	Neutral
		Article	Neutral
		Book	Neutral
		Conference proceedings	Neutral
		Abstract	Neutral
		Technical publication/Report	Neutral
		Other	Neutral
Is the <i>Xylella</i> host plant the main scope of the study?	Only one of the possible alternative answers can be selected	Yes	Neutral
		No	Neutral
Is <i>Xylella</i> /a <i>Xylella</i> -associated disease/ a <i>Xylella</i> synonym studied in association with a host plant?	Only one of the possible alternative answers can be selected	Yes	Included
		No	Excluded

2.3 | Data extraction

Informative data listed in Table 5 were extracted from the selected references. For each reference the first reviewer performed the data extraction, whereas the second reviewer conducted the quality check of the extracted data. Data

³<https://www.evidencepartners.com/>.
⁴https://food.ec.europa.eu/plants/plant-health-and-biosecurity/europhyt/network_en.

extraction from each reference can generate one or several records. A record is defined as a unique combination of data related to a detection event, and it corresponds to a single Excel row of the files published in Zenodo (see Section 2.4.1).

TABLE 5 Data extraction structure.

Extracted data	Description
General information	<i>In this section the general information about the study is reported</i>
RecordID	Unique number allocated to each row
RefID	Unique number allocated to each reference within the DistillerSR software
Reference	Full reference
Publication year	Year of the publication
Starting year	Starting year of the study, as reported in the publication
Ending year	Ending year of the study, as reported in the publication
Botanical identification	<i>The botanical identification of the plant, both as reported in the publication and according to the updated taxonomy of the EPPO Global Database, is reported in this section</i>
Plant EPPO code	EPPO code of the plant species, from the EPPO global database ⁵ . For plant species not present in the EPPO global database ⁵ , a new code was created in the EFSA catalogue.
Plant family	Plant family, from the EPPO global database ⁵
Plant genus	Plant genus, from the EPPO global database ⁵
Plant species	Plant species, from the EPPO global database ⁵
Reported plant species	Name of the plant species as reported in the publication
Common name	Common name of the plant species, as reported in the publication
Cultivar	Cultivar or plant variety, as reported in the publication
Infection information	<i>Detailed information about the infection and location of the plant is reported in this section</i>
Infection method (Level 1)	The infection of the plant can be natural, artificial or not specified
Infection method (Level 2)	Subcategories of natural infection: during survey activity, during research activity. 'Research activity' is used when plants are planted under natural inoculum pressure and infection development was monitored without interfering. Subcategories of artificial infection: mechanical inoculation (detailed at level 3a), vector transmission (detailed at level 3b)
Mechanical inoculation (Level 3a)	Subcategories of mechanical inoculation: budding, grafting, needle, root uptake, stem absorption, syringe
Infection vector species (Level 3b)	Insect species used in artificial vector transmission
Location type	The place where the plant was placed: natural habitat, greenhouse, screenhouse, interception, not specified
Geographic information	<i>In this section the geographical location of the plant is reported, as detailed as possible. In case of intercepted plants, the reported location is the geographical origin of the plant and not the country and location where it was intercepted.</i>
Country code	From the EFSA catalogue, based on NUTS (Eurostat) and GAUL (FAO) territorial unit nomenclature
Country	From the EFSA catalogue, based on NUTS (Eurostat) and GAUL (FAO) territorial unit nomenclature
Location	Location description (state/region/province/municipality) from the EFSA catalogue, based on NUTS (Eurostat) and GAUL (FAO) territorial unit nomenclature
Additional Location	Additional information on the location, as reported in the publication
Coordinates precision	Coordinates as reported in the publication
Latitude	Latitude, as reported in the publication
Longitude	Longitude, as reported in the publication
Pest description	<i>Information about the pest is reported in this section, together with genetic data</i>
Pest EPPO code	EPPO code of the pest, from the EPPO global database ⁵
Pest species	Name of <i>Xylella</i> spp., from the EPPO global database ⁵
Pest subspecies	<i>Xylella fastidiosa</i> subspecies, from the EPPO global database ⁵ . If the subspecies is inferred from another publication, a note is added to comment on the genotyping
Reported pest	Name of <i>Xylella</i> spp. as reported in the publication. Names used before the genus <i>Xylella</i> was established (up to 1987): Alfalfa dwarf virus, <i>Morus suffodiens</i> virus, Phony peach bacterium, Pierce's disease bacterium, Pierce's disease virus, <i>Rickettsia</i> -like bacteria, Rod-shaped bacteria, Xylem-inhabiting bacteria. Names used from 1987 (when the genus <i>Xylella</i> was established): <i>Xylella fastidiosa</i> , <i>Xylella taiwanensis</i>

⁵<https://gd.eppo.int/>.

TABLE 5 (Continued)

Extracted data	Description
Disease	Name of the disease caused by <i>Xylella</i> spp., as reported in the publication: Alfalfa dwarf, Almond leaf scorch, Bacterial leaf scorch, Blueberry bacterial leaf scorch, Citrus variegated chlorosis, Coffee leaf scorch, Coffee stem atrophy, Crespiera, Elm leaf scorch, Leaf scorch disease, Mulberry leaf scorch, Oleander leaf scorch, Olive quick decline syndrome, Pear leaf scorch, Pecan bacterial leaf scorch, Periwinkle wilt, Phony peach disease, Pierce's disease, Plum leaf scald, Potato purple top disease, Ragweed stunt, Sweetgum dieback, Sycamore leaf scorch
Strain	Name of the strain of <i>Xylella</i> spp., as reported in the publication
MLST (Multilocus sequence type)	Sequence type (ST) of <i>Xylella fastidiosa</i> , as reported in the publication. If the ST is inferred from another publication, a note is added in the genotyping comment
Genotyping comment	Comment or additional information regarding the pest
Methods of identification	<i>In this section the identification methods applied to detect Xylella spp. infection are listed. Eight detection methods were considered and for each of them, the outcome of the analysis (positive or negative), together with the number of infected plants and the total number of analysed plants, were reported. Moreover, additional information could be added in the comment column beside each detection method</i>
Symptoms	Observation of symptoms in the plant, as reported in the publication
Symptoms expression in test plants	Observation of symptom development in test plants after an attempt to transmit the pathogen through vectors
Culture	Pure culture isolation (i.e. isolation of cultivable bacteria from tissue samples on solid culture media)
Microscopy	Observation of <i>Xylella</i> spp. bacteria through microscopic analysis techniques
ELISA	Enzyme-linked immunosorbent assay
Other immunological techniques	Immunological techniques other than ELISA
PCR-based methods	Polymerase chain reaction-based methods (PCR, nested PCR, qPCR, etc.)
Sequencing	Sequence analysis
Host status	<i>Information about the tolerance and resistance response of the plant</i>
Tolerance/Resistance reported	Tolerant/Resistant status of the plant, as reported in the publication
Tolerance/Resistance category	Categories describing the response of the tolerant/resistant plant: lack of infection or negative reading, lack of systemic movement, lack or reduction of symptoms, lack or reduction of symptoms – lower bacterial population, lack or reduction of symptoms – lower bacterial population – lower disease incidence, lack or reduction of symptoms – lower disease incidence, lower bacterial population, lower bacterial population – lower disease incidence, lower disease incidence, infection not persistent, reported as tolerant/resistant (no details)
Tolerance/Resistance comment	Comment on the tolerant/resistant response of the plant, as reported in the publication
Additional information	
Comment	Additional relevant information or comment on the study
Confirmed record	'Yes' for confirmed records, 'No' for unconfirmed/dubious records. Unconfirmed records were included in the data extraction but excluded from the data analysis

2.4 | Data warehouse

A harmonised data model has been established to collect data on *Xylella* spp. host plants. The aim was to establish a harmonised data flow for the collection and the collation of an extensive literature review-generated data in the plant health domain. Data are stored in the EFSA Scientific Data Warehouse (S-DWH); after that an ETL (Extract, Transform, Load) procedure is applied in order to harmonise and calculate the statistics.

2.4.1 | Data management

The collected data have been submitted to the EFSA Data Collection Framework (DCF). DCF is the upfront system in the EFSA pipeline of data collection tools and allows a first step of harmonisation against the EFSA-controlled reference terminology (aka EFSA catalogues). Data have been then included in the S-DWH by means of a standardised extract transform load (ETL) procedure, and they have been further analysed and managed to generate needed statistics.

Data are available as interactive reports on the Microstrategy platform at the following link: <https://www.efsa.europa.eu/en/microstrategy/xylella>.

Raw data and related metadata are published in Zenodo in the EFSA Knowledge Junction community; this report refers to **version 14** (<https://doi.org/10.5281/zenodo.1339343>).

2.4.2 | Data reporting

Data reporting was designed to distinguish the *Xylella* spp. host plant species, based on the number and type of detection methods applied for each finding. Different combinations of detection methods were considered:

A. Plant species positive with at least two detection methods (among: ELISA, other immunological techniques, PCR-based methods, symptoms observation on the test plant in experimental vector transmission) or positive with one method (between sequencing and pure culture isolation).

B. All plant species included in category A, plus plant species positive with at least two detection methods (including microscopy).

C. All plant species included in category B, plus plant species positive with at least one detection method (among: ELISA, other immunological techniques, PCR-based methods and symptoms observation on the test plant in experimental vector transmission).

D. All plant species included in category C, plus plant species positive with microscopy.

E. All positive plant species reported, regardless of the detection method applied (including positive records but without the detection method specified, ELISA, microscopy, other immunological techniques, PCR-based methods, pure culture isolation, sequencing, symptom observations and symptoms observation on the test plant in experimental vector transmission).

3 | RESULTS

3.1 | Results of the literature review

The extensive literature search was conducted on 22 January 2026 on Web of Science and Scopus platforms, and 267 references were collected. Duplicates and references already included in EFSA (2026) were removed, and 104 references were uploaded in DistillerSR and screened for relevance. Results of the screening process are shown in Figure 1.

In the first step, i.e. title and abstract screening, 73 references were excluded either because they did not focus on *Xylella* or *Xylella*-associated diseases and/or they were not primary research studies. The selected 31 references were subjected to the second step of the screening process, i.e. the full text screening. Eleven references, in which *Xylella* spp. were studied in association with a host plant, were selected. Thirty additional documents from research groups, communications of national authorities and Europhyt outbreak notifications⁶ and containing informative data were selected. Totally, 41 references (listed in Appendix E) were included in this update of the database and from which informative data listed in Table 5 were extracted.

⁶'Record' as defined in Section 2.3.

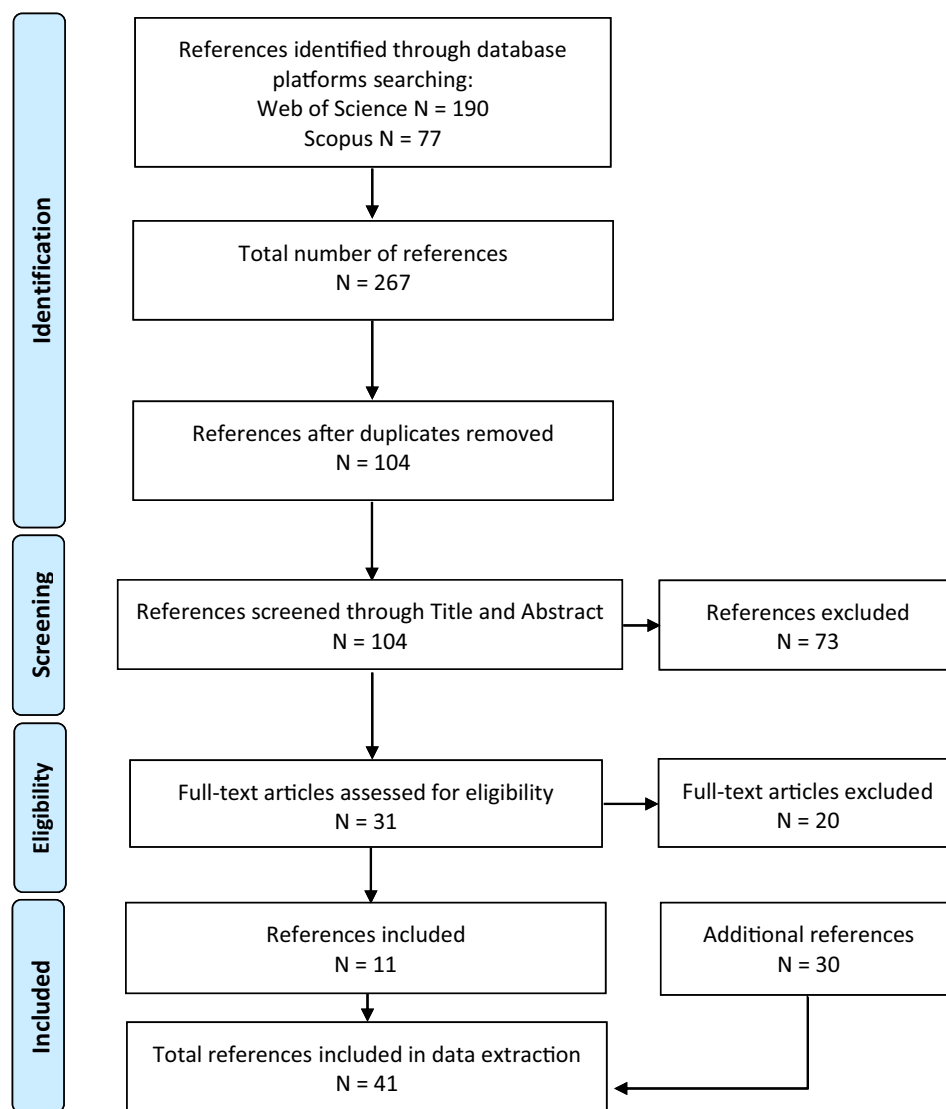


FIGURE 1 Flow diagram of the screening process.

One scientific paper (by Pagano et al., 2026) and one record of *Vaccinium corymbosum* ‘Emerald’ in Holland et al. (2025) were reviewed but then listed in the database as not confirmed, because the infection by *X. fastidiosa* was based on symptoms only without any diagnostic test confirming the infection.

3.2 | Update of records already included in the database

Scientific names of plant species, genera and families are reported, as far as possible, accordingly to the taxonomy of the EPPO Global Database (EPPO, 2026) that is constantly being updated. Therefore, changes of scientific names of plant species, genera and families in the *Xylella* spp. host plant database are related to the update of the taxonomy in the EPPO Global Database.

Records referring to Europhyt outbreak notifications, that may contain uncomplete data, are updated whenever additional information (e.g. further identification of the plant species, *X. fastidiosa* subspecies, sequence type (ST)) become available.

For four records of the reference RefID 4717 (Donegan et al., 2025), which were already included in a previous version of the database, the locations (RecordID 14875, 14876, 14877, 14878) were corrected from Alabama, Alaska, Arizona and Arkansas to California.

For one record (RecordID 9213) of the reference RefID 3541 (Castillo et al., 2020), also previously included in the database, the coordinates have been removed because they do not correspond to Mallorca, as indicated in the article, but instead refer to a location in Alicante.

3.3 | Host plant species of *Xylella* spp.

The updated numbers of host plant species, genera and families (according to the different categories reported in Section 2.4.2) are reported in Figure 2 and Table 6. The number of plant species raised to 471 according to category A [i.e.

plant species positive with at least two detection methods (among: symptoms observation on the test plant in experimental vector transmission, ELISA, other immunological techniques, PCR-based methods, sequencing and pure culture isolation) or positive with one method (between: sequencing and pure culture isolation)] to 755 plant species of category E (i.e. all positives plant species reported, regardless of the detection method).



FIGURE 2 Number of host plant species according to the different categories (as described in Section 2.4.2). Plant species in category A are included in category B; plant species in category B are included in category C; plant species in category C are included in category D; plant species in category D are included in category E.

TABLE 6 Number of host plant species, genera and families of *Xylella* spp. according to categories A, B, C, D, E (based on the detection methods applied – see Section 2.4.2).

	A	B	C	D	E
Number of host plant species	471	479	741	750	755
Number of host plant genera	213	215	328	328	329
Number of host plant families	72	72	93	93	93

Compared to the previous update of the database published in January (EFSA, 2026), 27 species were added to the database (Table 7). All the new plant species have been found to be naturally infected by *X. fastidiosa*, *X. fastidiosa* subsp. *multiplex* or *X. fastidiosa* subsp. *fastidiosa*. Fifteen of them were reported in Argentina, eight in the United States, three in Portugal and one in Spain. Ten new plant genera and two plant families were inserted in the database.

TABLE 7 New host plants of *Xylella fastidiosa* (Xf). For each host plant, the infection method, the country, the *X. fastidiosa* subspecies and the category (see Section 2.4.2) are reported. The new family, new genera and new plant species are highlighted in bold.

Plant EPPO code	Plant family	Plant genus	Plant species	Infection method	Country	Xf subspecies	ST	Category
ALRRE	Gomphrenoideae	<i>Alternanthera</i>	<i>Alternanthera pungens</i>	Natural	Argentina	unknown	–	C
CHRCI	Poaceae	<i>Chloris</i>	<i>Chloris ciliata</i>	Natural	Argentina	unknown	–	C
CRWSS	Cornaceae	<i>Cornus</i>	<i>Cornus</i> sp.	Natural	United States	unknown	–	C
CYPRO	Cyperaceae	<i>Cyperus</i>	<i>Cyperus rotundus</i>	Natural	Argentina	unknown	–	B
DAPGN	Thymelaeaceae	<i>Daphne</i>	<i>Daphne gnidium</i>	Natural	Portugal	<i>fastidiosa</i>	ST1	A
DATFE	Solanaceae	<i>Datura</i>	<i>Datura ferox</i>	Natural	Argentina	unknown	–	C
ERAVI	Poaceae	<i>Eragrostis</i>	<i>Eragrostis virescens</i>	Natural	Argentina	unknown	–	C
FLABI	Asteraceae	<i>Flaveria</i>	<i>Flaveria bidentis</i>	Natural	Argentina	unknown	–	C
FRAAN	Rosaceae	<i>Fragaria</i>	<i>Fragaria x ananassa</i>	Natural	United States	unknown	–	C
CC290A	Gomphrenoideae	<i>Gomphrena</i>	<i>Gomphrena virescens</i>	Natural	Argentina	unknown	–	C
HAIHA	Cistaceae	<i>Halimium</i>	<i>Halimium halimifolium</i>	Natural	Portugal	<i>multiplex</i>	–	A
CC292A	Boraginaceae	<i>Heliotropium</i>	<i>Heliotropium veronicifolium</i>	Natural	Argentina	unknown	–	C
IPONI	Convolvulaceae	<i>Ipomoea</i>	<i>Ipomoea nil</i>	Natural	Argentina	unknown	–	C

TABLE 7 (Continued)

Plant EPPO code	Plant family	Plant genus	Plant species	Infection method	Country	<i>Xf</i> subspecies	ST	Category
MAVCO	Malvoideae	<i>Malvastrum</i>	<i>Malvastrum coromandelianum</i>	Natural	Argentina	unknown	–	B
NYSSY	Cornaceae	<i>Nyssa</i>	<i>Nyssa sylvatica</i>	Natural	United States	<i>fastidiosa</i>	–	A
WEDGL	Asteraceae	<i>Wedelia</i>	<i>Pascalina glauca</i> (<i>Wedelia glauca</i>)	Natural	Argentina	unknown	–	C
PHNFR	Rosaceae	<i>Photinia</i>	<i>Photinia x fraseri</i>	Natural	United States	unknown	–	A
POPSS	Salicaceae	<i>Populus</i>	<i>Populus</i> sp.	Natural	United States	unknown	–	C
PUNGR	Lythraceae	<i>Punica</i>	<i>Punica granatum</i>	Natural	United States	unknown	–	C
PYUCA	Rosaceae	<i>Pyrus</i>	<i>Pyrus calleryana</i>	Natural	United States	unknown	–	C
RHALY	Rhamnaceae	<i>Rhamnus</i>	<i>Rhamnus lycioides</i>	Natural	Spain	unknown	–	A
SNTIM	Asteraceae	<i>Santolina</i>	<i>Santolina impressa</i>	Natural	Portugal	<i>multiplex</i>	–	A
SETVE	Poaceae	<i>Setaria</i>	<i>Setaria verticillata</i>	Natural	Argentina	unknown	–	B
SETVI	Poaceae	<i>Setaria</i>	<i>Setaria viridis</i>	Natural	Argentina	unknown	–	C
SMISS	Smilacaceae	<i>Smilax</i>	<i>Smilax</i> sp.	Natural	United States	unknown	–	C
VEEEN	Asteraceae	<i>Verbesina</i>	<i>Verbesina encelioides</i>	Natural	Argentina	unknown	–	C
VIGSC	Papilionoideae	<i>Vigna</i>	<i>Vigna unguiculata</i> subsp. <i>unguiculata</i> (<i>Vigna unguiculata</i> subsp. <i>cylindrica</i>)	Natural	Argentina	unknown	–	C

The overall number of host plant species infected naturally, artificially and in unspecified conditions by the different *X. fastidiosa* subspecies and according to the different categories are reported in Tables 8–10. The plant species behind the numbers shown in those tables are listed in Appendices A–C. In those appendices, the full lists of plant species infected by the different *X. fastidiosa* subspecies naturally, artificially and in not-specified conditions according to the five categories are shown.

The highest number of plant species naturally infected is still recorded for *X. fastidiosa* subsp. *multiplex* (246 according to category A, up to 256 for category E), followed by subsp. *fastidiosa* and subsp. *pauca*. In artificial infection, 43 plant species (category A and 85 for category E) were successfully infected by *X. fastidiosa* subsp. *fastidiosa*. Twenty plant species were artificially infected by subsp. *pauca* and 23 by subsp. *multiplex* (category A), up to 37 and 42 for category E (for subsp. *pauca* and *multiplex*, respectively).

No new host plants were reported for the pathogen species *X. taiwanensis*, that so far was recorded only in *Pyrus pyrifolia* plants.

TABLE 8 Number of host plant species, naturally infected by the different *Xylella fastidiosa* subspecies according to categories A, B, C, D and E (as described in Section 2.4.2).

Category	<i>fastidiosa</i>	<i>fastidiosa_sandyi</i>	<i>morus</i>	<i>multiplex</i>	<i>pauca</i>	<i>sandyi</i>	<i>tashke</i>	unknown
A	99	2	4	246	55	7	1	223
B	99	2	4	246	55	7	1	231
C	102	2	4	256	59	8	1	455
D	102	2	4	256	59	8	1	461
E	102	2	4	256	59	8	1	471

TABLE 9 Number of host plant species, artificially infected by the different *Xylella fastidiosa* subspecies according to categories A, B, C, D and E (as described in Section 2.4.2).

Category	<i>fastidiosa</i>	<i>morus</i>	<i>multiplex</i>	<i>pauca</i>	<i>sandyi</i>	<i>tashke</i>	unknown
A	43	2	23	20	5	0	89
B	44	2	23	21	5	0	94
C	84	2	41	37	11	1	202
D	84	2	41	37	11	1	208
E	85	2	42	37	11	1	216

TABLE 10 Number of host plant species infected in unspecified conditions by the different *Xylella fastidiosa* subspecies according to categories A, B, C, D and E (as described in Section 2.4.2).

Category	<i>fastidiosa</i>	<i>multiplex</i>	<i>pauca</i>	<i>sandyi</i>	unknown
A	8	14	8	1	16
B	8	14	8	1	18
C	8	17	8	2	27
D	8	17	8	2	29
E	8	17	8	2	31

3.4 | *Xylella fastidiosa* sequence types (ST) and host plants association

The full list of plant species infected by the different *X. fastidiosa* STs under natural, artificial and unspecified conditions is reported in [Appendix D](#). For each plant species, the number of records reporting infection by a specific ST is counted. For natural infection, the country where the plant species have been identified is also reported, whereas for artificial and unspecified infection, only the total number of records is presented in the Appendix.

Fifty-eight records reporting information on plant species infected by different STs were added to this update of the database, for a total number of 3124 records with information on 285 plant species and 89 different STs. No additional STs have been identified compared to the previous version of the database (EFSA, 2026). Most of the records (2198) refer to natural infections that were reported in North, Central and South America (United States, Mexico, Honduras, Costa Rica, Ecuador, Brazil and Argentina), Asia (Israel) and Europe (Portugal, Spain, France and Italy). ST53 (subsp. *pauca*) is still the most reported ST in natural infections (507 records), while ST1 (subsp. *fastidiosa*) remains the most used ST in artificial infections (324 records).

3.5 | Tolerant and resistant responses of plant species

Information on tolerant, and resistant response of plant species to *X. fastidiosa* infection has also been reported in the database. The list of plant genera and species for which tolerant and resistant responses have been identified is reported in [Table 11](#). Different tolerant/resistant responses to *X. fastidiosa* infection, have been grouped into 11 categories, as reported in [Table 12](#). Those categories include the plant response/s for which the authors of the publication considered that plant as tolerant/resistant to *X. fastidiosa* infection.

Compared to the previous version of the database (EFSA, 2026), no new records reporting tolerance or resistance responses to *X. fastidiosa* were added to the database. The overall number of records of plant species with tolerance or resistance responses to *X. fastidiosa* is 880, and the most studied genera remain *Vitis*, *Citrus* and *Olea* ([Table 11](#)). The records were extracted from different publications ([Table 12](#)).

TABLE 11 Number of records reporting tolerant/resistant response for plant genus and species.

Plant genus and species	Number of records reporting tolerant/ resistant response
<i>Arabidopsis</i>	4
<i>Arabidopsis thaliana</i>	4
<i>Citrus</i>	179
<i>Citrus celebica</i>	1
<i>Citrus medica</i>	1
<i>Citrus natsudaoidai</i>	1
<i>Citrus reticulata</i>	9
<i>Citrus reticulata</i> × <i>C. sinensis</i> × <i>C. paradisi</i>	1
<i>Citrus</i> sp.	71
<i>Citrus trifoliata</i>	3
<i>Citrus</i> × <i>aurantium</i> var. <i>clementina</i>	4
<i>Citrus</i> × <i>aurantium</i> var. <i>paradisi</i>	5
<i>Citrus</i> × <i>aurantium</i> var. <i>sinensis</i>	8
<i>Citrus</i> × <i>aurantium</i> var. <i>tangerina</i>	32
<i>Citrus</i> × <i>junos</i>	1
<i>Citrus</i> × <i>latifolia</i>	1
<i>Citrus</i> × <i>limon</i>	14

TABLE 11 (Continued)

Plant genus and species	Number of records reporting tolerant/ resistant response
<i>Citrus × limon</i> var. <i>limettioides</i>	1
<i>Citrus × limonia</i> var. <i>jambhiri</i>	2
<i>Citrus × nobilis</i>	11
<i>Citrus × tangelo</i>	13
Coffea	5
<i>Coffea arabica</i>	4
<i>Coffea</i> sp.	1
Fortunella	1
<i>Fortunella margarita</i>	1
Medicago	2
<i>Medicago sativa</i>	2
Olea	146
<i>Olea europaea</i>	146
Platanus	2
<i>Platanus</i> sp.	2
Populus	1
<i>Populus × canescens</i>	1
Prunus	71
<i>Prunus angustifolia</i>	1
<i>Prunus armeniaca</i>	3
<i>Prunus avium</i>	5
<i>Prunus cerasus</i>	2
<i>Prunus domestica</i>	3
<i>Prunus dulcis</i>	19
<i>Prunus persica</i>	7
<i>Prunus salicina</i>	14
<i>Prunus</i> sp.	15
<i>Prunus × hybrida</i>	2
Quercus	2
<i>Quercus ilex</i>	2
Vaccinium	10
<i>Vaccinium corymbosum</i>	6
<i>Vaccinium</i> sp.	4
Vitis	457
<i>Vitis aestivalis</i>	4
<i>Vitis aestivalis</i> var. <i>smalliana</i>	4
<i>Vitis aestivalis</i> var. <i>smalliana</i> × <i>V. simpsonii</i>	4
<i>Vitis aestivalis</i> var. <i>smalliana</i> × <i>V. vinifera</i>	1
<i>Vitis arizonica</i>	104
<i>Vitis arizonica</i> hybrid	6
<i>Vitis arizonica</i> × <i>V. rupestris</i>	6
<i>Vitis arizonica</i> × <i>V. vinifera</i>	1
<i>Vitis arizonica/candicans</i>	3
<i>Vitis arizonica/candicans</i> × <i>V. rupestris</i>	2
<i>Vitis arizonica/girdiana</i>	1
<i>Vitis berlandieri</i>	9
<i>Vitis berlandieri</i> × <i>V. rupestris</i>	4
<i>Vitis berlandieri</i> × <i>Vitis riparia</i>	6

(Continues)

TABLE 11 (Continued)

Plant genus and species	Number of records reporting tolerant/ resistant response
<i>Vitis candicans</i>	23
<i>Vitis champinii</i> × (<i>V. solonis</i> × <i>V. othello</i>)	1
<i>Vitis cinerea</i>	7
<i>Vitis cinerea</i> var. <i>floridana</i>	1
<i>Vitis cinerea</i> × <i>V. berlandieri</i>	2
<i>Vitis girdiana</i>	20
<i>Vitis monticola</i>	4
<i>Vitis munsoniana</i>	3
<i>Vitis nesbittiana</i>	2
<i>Vitis popenoei</i>	1
<i>Vitis riparia</i>	19
<i>Vitis rotundifolia</i>	59
<i>Vitis rotundifolia</i> × <i>V. rupestris</i>	1
<i>Vitis rufotomentosa</i>	1
<i>Vitis shuttleworthii</i>	5
<i>Vitis</i> sp.	76
<i>Vitis tiliaefolia</i>	1
<i>Vitis treleasei</i>	6
<i>Vitis vinifera</i>	64
<i>Vitis vinifera</i> hybrid	6
Total	880

TABLE 12 Number of records and publications for tolerance/resistance category.

Tolerance/resistance category	Number of records			Number of publications
	Artificial infection	Natural infection	Infection not specified	
Lack of infection or negative reading	43	78		15
Lack of systemic movement	52			9
Lack or reduction of symptoms	95	79		15
Lack or reduction of symptoms – Lower bacterial population	44	15		22
Lack or reduction of symptoms – Lower bacterial population – Lower disease incidence	9	2		4
Lack or reduction of symptoms – Lower disease incidence	3	2		2
Lower bacterial population	235	8		24
Lower bacterial population – Lower disease incidence		3		3
Lower disease incidence		6		4
Not persistent infection	5	3		3
Reported as tolerant/resistant_no details	27	122	49	51
Total	513	318	49	152

4 | CONCLUSIONS

Following a request from the European Commission, EFSA was asked to create, maintain and regularly update a database of host plant species of *Xylella* spp. This Scientific Report summarises the most interesting information reported in the new version of the database (version 14).

An extensive literature search was performed, including all scientific papers published up to 31 December 2025, as well as additional Europhyt outbreak notifications (last accessed on 30 April 2026).

By these searches, 41 publications were selected and informative data were extracted.

Twenty-seven plant species were identified as new hosts of *X. fastidiosa*. They have been found to be naturally infected by *X. fastidiosa*, *X. fastidiosa* subsp. *multiplex* or *X. fastidiosa* subsp. *fastidiosa* in Argentina, the United States, Portugal and Spain. No new data was retrieved for *X. taiwanensis*.

Compared to the previous version of the database (EFSA, 2026), no additional STs have been identified worldwide. Information on tolerant/resistant status was reported for 73 plant species in 152 publications, with a total number of 880 records.

The overall number of *Xylella* spp. host plants reaches now 471 plant species, 213 genera and 72 families for category A [i.e. plant species positive with at least two detection methods (among: symptoms observation on the test plant in experimental vector transmission, ELISA, other immunological techniques, PCR-based methods, sequencing and pure culture isolation) or positive with one method (between: sequencing, pure culture isolation)], till 755 plant species, 329 genera and 93 families for category E (i.e. all positives plant species reported, regardless of the detection method).

A further update of the EFSA database on *Xylella* spp. host plants is planned for December 2026 with the aim to provide useful information and scientific support to risk assessors, risk managers and researchers dealing with *Xylella* spp.

Data are available as interactive reports on the Microstrategy platform at the following link: <https://www.efsa.europa.eu/en/microstrategy/xylella>.

Raw data and related metadata are published in Zenodo in the EFSA Knowledge Junction community; this report refers to **version 14** (<https://doi.org/10.5281/zenodo.1339343>).

ABBREVIATIONS

DCF	Data Collection Framework
EFSA PLH Panel	EFSA Panel on Plant Health
ELISA	enzyme-linked immunosorbent assay
EPPO	European and Mediterranean Plant Protection Organization
ETL	extract transform load
PCR	polymerase chain reaction
S-DWH	EFSA Scientific Data Warehouse
ST	sequence type

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APPENDIX A

Host plant species naturally infected

List of host plant species, naturally infected, of *X. fastidiosa* subsp. unknown (i.e. not reported in the publication), subsp. *fastidiosa*, subsp. *fastidiosa/sandyi*, subsp. *morus*, subsp. *multiplex*, subsp. *pauca*, subsp. *sandyi*, subsp. *tashke* and *X. taiwanensis* according to categories A, B, C, D and E (as reported in Section 2.4.2):

A. Plant species positive with at least two detection methods (among: symptoms observation on the test plant in experimental vector transmission, ELISA, other immunological techniques, PCR-based methods, sequencing and pure culture isolation) or positive with one method (between: sequencing and pure culture isolation).

B. The same as point A, but also including microscopy: plant species positive with at least two detection methods (among: microscopy, symptoms observation on the test plant in experimental vector transmission, ELISA, other immunological techniques, PCR-based methods, sequencing and pure culture isolation) or positive with one method (between: sequencing and pure culture isolation).

C. Plant species positive with at least one detection method (among: symptoms observation on the test plant in experimental vector transmission, ELISA, other immunological techniques, PCR-based methods, sequencing and pure culture isolation).

D. Plant species positive with at least one detection method including microscopy (among: microscopy, symptoms observation on the test plant in experimental vector transmission, ELISA, other immunological techniques, PCR-based methods, sequencing and pure culture isolation).

E. All positive plant species reported, regardless of the detection method (positive records but without the detection method specified, symptom observations, microscopy, symptoms observation on the test plant in experimental vector transmission, ELISA, other immunological techniques, PCR-based methods, sequencing and pure culture isolation).

No.	Plant EPPO code	Plant species	Pest	Category
1	ACADA	<i>Acacia dealbata</i>	<i>Xf</i> subsp. unknown	A
2	ACALO	<i>Acacia longifolia</i>	<i>Xf</i> subsp. unknown	A
3	ACAME	<i>Acacia melanoxylon</i>	<i>Xf</i> subsp. unknown	A
4	ACASA	<i>Acacia saligna</i>	<i>Xf</i> subsp. unknown	A
5	ACRRB	<i>Acer rubrum</i>	<i>Xf</i> subsp. unknown	A
6	ACRSS	<i>Acer</i> sp.	<i>Xf</i> subsp. unknown	A
7	ADCSS	<i>Adenocarpus</i> sp.	<i>Xf</i> subsp. unknown	A
8	AILAL	<i>Ailanthus altissima</i>	<i>Xf</i> subsp. unknown	A
9	ALBJU	<i>Albizia julibrissin</i>	<i>Xf</i> subsp. unknown	A
10	AMARE	<i>Amaranthus retroflexus</i>	<i>Xf</i> subsp. unknown	A
11	AMBPS	<i>Ambrosia psilostachya</i>	<i>Xf</i> subsp. unknown	A
12	AMBTR	<i>Ambrosia trifida</i>	<i>Xf</i> subsp. unknown	A
13	AMCAR	<i>Ampelopsis arborea</i>	<i>Xf</i> subsp. unknown	A
14	AMCBR	<i>Ampelopsis brevipedunculata</i>	<i>Xf</i> subsp. unknown	A
15	AMCBH	<i>Ampelopsis brevipedunculata</i> var. <i>hancei</i>	<i>Xf</i> subsp. unknown	A
16	ARDUN	<i>Arbutus unedo</i>	<i>Xf</i> subsp. unknown	A
17	CHYFR	<i>Argyranthemum frutescens</i>	<i>Xf</i> subsp. unknown	A
18	ASPAC	<i>Asparagus acutifolius</i>	<i>Xf</i> subsp. unknown	A
19	BACHA	<i>Baccharis halimifolia</i>	<i>Xf</i> subsp. unknown	A
20	BACSS	<i>Baccharis</i> sp.	<i>Xf</i> subsp. unknown	A
21	BRSSS	<i>Brassica</i> sp.	<i>Xf</i> subsp. unknown	A
22	CCOSP	<i>Calicotome spinosa</i>	<i>Xf</i> subsp. unknown	A
23	CCOVI	<i>Calicotome villosa</i>	<i>Xf</i> subsp. unknown	A
24	CLIAM	<i>Callicarpa americana</i>	<i>Xf</i> subsp. unknown	A
25	CUNVU	<i>Calluna vulgaris</i>	<i>Xf</i> subsp. unknown	A
26	CYAAQ	<i>Carya aquatica</i>	<i>Xf</i> subsp. unknown	A
27	CYACA	<i>Carya cathayensis</i>	<i>Xf</i> subsp. unknown	A
28	CYACO	<i>Carya cordiformis</i>	<i>Xf</i> subsp. unknown	A
29	CYAFL	<i>Carya floridana</i>	<i>Xf</i> subsp. unknown	A

(Continues)

(Continued)

No.	Plant EPPO code	Plant species	Pest	Category
30	CYAGL	<i>Carya glabra</i>	Xf subsp. unknown	A
31	CYAIL	<i>Carya illinoensis</i>	Xf subsp. unknown	A
32	CYALA	<i>Carya laciniata</i>	Xf subsp. unknown	A
33	CYAPA	<i>Carya pallida</i>	Xf subsp. unknown	A
34	CC275A	<i>Carya palmeri</i>	Xf subsp. unknown	A
35	CYATO	<i>Carya tomentosa</i>	Xf subsp. unknown	A
36	CSNSA	<i>Castanea sativa</i>	Xf subsp. unknown	A
37	CTURO	<i>Catharanthus roseus</i>	Xf subsp. unknown	A
38	CCSOC	<i>Cercis occidentalis</i>	Xf subsp. unknown	A
39	CASFA	<i>Chamaecrista fasciculata</i>	Xf subsp. unknown	A
40	CIORE	<i>Chionanthus retusus</i>	Xf subsp. unknown	A
41	CSTIC	<i>Cistus creticus</i>	Xf subsp. unknown	A
42	CSTPS	<i>Cistus inflatus</i>	Xf subsp. unknown	A
43	CSTLA	<i>Cistus ladanifer</i>	Xf subsp. unknown	A
44	CSTMO	<i>Cistus monspeliensis</i>	Xf subsp. unknown	A
45	CSTSA	<i>Cistus salviifolius</i>	Xf subsp. unknown	A
46	CSTSS	<i>Cistus</i> sp.	Xf subsp. unknown	A
47	CIDCE	<i>Citrus celebica</i>	Xf subsp. unknown	A
48	CIDME	<i>Citrus medica</i>	Xf subsp. unknown	A
49	CIDNA	<i>Citrus natsudaia</i>	Xf subsp. unknown	A
50	CIDRE	<i>Citrus reticulata</i>	Xf subsp. unknown	A
51	CIDSS	<i>Citrus</i> sp.	Xf subsp. unknown	A
52	CIDAU	<i>Citrus x aurantium</i>	Xf subsp. unknown	A
53	CIDPA	<i>Citrus x aurantium</i> var. <i>paradisi</i>	Xf subsp. unknown	A
54	CIDSI	<i>Citrus x aurantium</i> var. <i>sinensis</i>	Xf subsp. unknown	A
55	CIDTG	<i>Citrus x aurantium</i> var. <i>tangerina</i>	Xf subsp. unknown	A
56	CIDLI	<i>Citrus x limon</i>	Xf subsp. unknown	A
57	CIDJA	<i>Citrus x limonia</i> var. <i>jambhiri</i>	Xf subsp. unknown	A
58	CIDNO	<i>Citrus x nobilis</i>	Xf subsp. unknown	A
59	CIDRP	<i>Citrus x tangelo</i>	Xf subsp. unknown	A
60	CGACY	<i>Coelorachis cylindrica</i>	Xf subsp. unknown	A
61	COFAR	<i>Coffea arabica</i>	Xf subsp. unknown	A
62	COFSS	<i>Coffea</i> sp.	Xf subsp. unknown	A
63	CQMAL	<i>Coleonema album</i>	Xf subsp. unknown	A
64	COIMA	<i>Conium maculatum</i>	Xf subsp. unknown	A
65	CDTSE	<i>Cortaderia seloana</i>	Xf subsp. unknown	A
66	CZSMU	<i>Cytisus multiflorus</i>	Xf subsp. unknown	A
67	SAOSC	<i>Cytisus scoparius</i>	Xf subsp. unknown	A
68	CZSSS	<i>Cytisus</i> sp.	Xf subsp. unknown	A
69	CZSST	<i>Cytisus striatus</i>	Xf subsp. unknown	A
70	DIGSS	<i>Digitaria</i> sp.	Xf subsp. unknown	A
71	DOSKA	<i>Diospyros kaki</i>	Xf subsp. unknown	A
72	DPYPA	<i>Diplocyclos palmatus</i>	Xf subsp. unknown	A
73	DTZSS	<i>Dittrichia</i> sp.	Xf subsp. unknown	A
74	DODVI	<i>Dodonaea viscosa</i>	Xf subsp. unknown	A
75	ECSLU	<i>Echinopartum lusitanicum</i>	Xf subsp. unknown	A
76	EHIPL	<i>Echium plantagineum</i>	Xf subsp. unknown	A
77	EIACN	<i>Erica cinerea</i>	Xf subsp. unknown	A

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No.	Plant EPPO code	Plant species	Pest	Category
78	ERICA	<i>Erigeron canadensis</i>	Xf subsp. unknown	A
79	ERISS	<i>Erigeron</i> sp.	Xf subsp. unknown	A
80	EPHTE	<i>Euphorbia terracina</i>	Xf subsp. unknown	A
81	EYOCH	<i>Euryops chrysanthemoides</i>	Xf subsp. unknown	A
82	FAUCR	<i>Fagus crenata</i>	Xf subsp. unknown	A
83	FATJA	<i>Fatsia japonica</i>	Xf subsp. unknown	A
84	FIUCA	<i>Ficus carica</i>	Xf subsp. unknown	A
85	RHAFR	<i>Frangula alnus</i>	Xf subsp. unknown	A
86	FRXAN	<i>Fraxinus angustifolia</i>	Xf subsp. unknown	A
87	FRXPE	<i>Fraxinus pennsylvanica</i>	Xf subsp. unknown	A
88	GAZRI	<i>Gazania rigens</i>	Xf subsp. unknown	A
89	GENTR	<i>Genista triacanthos</i>	Xf subsp. unknown	A
90	QEMTR	<i>Genista tridentata</i>	Xf subsp. unknown	A
91	GIKBI	<i>Ginkgo biloba</i>	Xf subsp. unknown	A
92	CC278A	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	Xf subsp. unknown	A
93	GREJU	<i>Grevillea juniperina</i>	Xf subsp. unknown	A
94	HAICO	<i>Halimium calycinum</i>	Xf subsp. unknown	A
95	HAILA	<i>Halimium lasianthum</i>	Xf subsp. unknown	A
96	HAIOC	<i>Halimium ocymoides</i>	Xf subsp. unknown	A
97	HAISS	<i>Halimium</i> sp.	Xf subsp. unknown	A
98	HELAN	<i>Helianthus annuus</i>	Xf subsp. unknown	A
99	HECIT	<i>Helichrysum italicum</i>	Xf subsp. unknown	A
100	HECST	<i>Helichrysum stoechas</i>	Xf subsp. unknown	A
101	HEGSS	<i>Hemerocallis</i> sp.	Xf subsp. unknown	A
102	HIBSH	<i>Hibiscus schizopetalus</i>	Xf subsp. unknown	A
103	HIBSY	<i>Hibiscus syriacus</i>	Xf subsp. unknown	A
104	HUMJA	<i>Humulus scandens</i>	Xf subsp. unknown	A
105	ILEVO	<i>Ilex vomitoria</i>	Xf subsp. unknown	A
106	IVAAN	<i>Iva annua</i>	Xf subsp. unknown	A
107	IACMI	<i>Jacaranda mimosifolia</i>	Xf subsp. unknown	A
108	IUGRE	<i>Juglans regia</i>	Xf subsp. unknown	A
109	IUPAS	<i>Juniperus ashei</i>	Xf subsp. unknown	A
110	LAEIN	<i>Lagerstroemia indica</i>	Xf subsp. unknown	A
111	LAESS	<i>Lagerstroemia</i> sp.	Xf subsp. unknown	A
112	LURNO	<i>Laurus nobilis</i>	Xf subsp. unknown	A
113	LAVAN	<i>Lavandula angustifolia</i>	Xf subsp. unknown	A
114	LAVDE	<i>Lavandula dentata</i>	Xf subsp. unknown	A
115	LAVLA	<i>Lavandula latifolia</i>	Xf subsp. unknown	A
116	LAVSS	<i>Lavandula</i> sp.	Xf subsp. unknown	A
117	LAVST	<i>Lavandula stoechas</i>	Xf subsp. unknown	A
118	LAVIN	<i>Lavandula x intermedia</i>	Xf subsp. unknown	A
119	LIGLU	<i>Ligustrum lucidum</i>	Xf subsp. unknown	A
120	LIQST	<i>Liquidambar styraciflua</i>	Xf subsp. unknown	A
121	LONJA	<i>Lonicera japonica</i>	Xf subsp. unknown	A
122	LUPAD	<i>Lupinus aridorum</i>	Xf subsp. unknown	A
123	LUPVI	<i>Lupinus villosus</i>	Xf subsp. unknown	A
124	MAGGR	<i>Magnolia grandiflora</i>	Xf subsp. unknown	A
125	MLLPA	<i>Mallotus paniculatus</i>	Xf subsp. unknown	A

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No.	Plant EPPO code	Plant species	Pest	Category
126	MEDSA	<i>Medicago sativa</i>	Xf subsp. unknown	A
127	MTDEX	<i>Metrosideros excelsa</i>	Xf subsp. unknown	A
128	MIMSS	<i>Mimosa</i> sp.	Xf subsp. unknown	A
129	MODCA	<i>Modiola caroliniana</i>	Xf subsp. unknown	A
130	MORAL	<i>Morus alba</i>	Xf subsp. unknown	A
131	MORRU	<i>Morus rubra</i>	Xf subsp. unknown	A
132	MORSS	<i>Morus</i> sp.	Xf subsp. unknown	A
133	MYMIN	<i>Myoporum insulare</i>	Xf subsp. unknown	A
134	MYVCO	<i>Myrtus communis</i>	Xf subsp. unknown	A
135	NANDO	<i>Nandina domestica</i>	Xf subsp. unknown	A
136	NPTLU	<i>Neptunia lutea</i>	Xf subsp. unknown	A
137	NEROL	<i>Nerium oleander</i>	Xf subsp. unknown	A
138	OLVEU	<i>Olea europaea</i>	Xf subsp. unknown	A
139	OLVES	<i>Olea europaea</i> subsp. <i>sylvestris</i>	Xf subsp. unknown	A
140	OLVSS	<i>Olea</i> sp.	Xf subsp. unknown	A
141	PRTQU	<i>Parthenocissus quinquefolia</i>	Xf subsp. unknown	A
142	PASDI	<i>Paspalum dilatatum</i>	Xf subsp. unknown	A
143	CC135A	Periwinkle (common name)	Xf subsp. unknown	A
144	PEBAM	<i>Persea americana</i>	Xf subsp. unknown	A
145	PHXRE	<i>Phoenix reclinata</i>	Xf subsp. unknown	A
146	PHXRO	<i>Phoenix roebelenii</i>	Xf subsp. unknown	A
147	PHNFR	<i>Photinia x fraseri</i>	Xf subsp. unknown	A
148	PIUTD	<i>Pinus taeda</i>	Xf subsp. unknown	A
149	PLTOC	<i>Platanus occidentalis</i>	Xf subsp. unknown	A
150	PLTSS	<i>Platanus</i> sp.	Xf subsp. unknown	A
151	POGMY	<i>Polygala myrtifolia</i>	Xf subsp. unknown	A
152	PRNAR	<i>Prunus armeniaca</i>	Xf subsp. unknown	A
153	PRNAV	<i>Prunus avium</i>	Xf subsp. unknown	A
154	PRNCF	<i>Prunus cerasifera</i>	Xf subsp. unknown	A
155	CC209A	<i>Prunus cerasifera</i> x <i>P. munsoniana</i>	Xf subsp. unknown	A
156	PRNDU	<i>Prunus dulcis</i>	Xf subsp. unknown	A
157	PRNPS	<i>Prunus persica</i>	Xf subsp. unknown	A
158	PRNSC	<i>Prunus salicina</i>	Xf subsp. unknown	A
159	PRNSS	<i>Prunus</i> sp.	Xf subsp. unknown	A
160	PTEAQ	<i>Pteridium aquilinum</i>	Xf subsp. unknown	A
161	PYECO	<i>Pyracantha coccinea</i>	Xf subsp. unknown	A
162	PYUPY	<i>Pyrus pyrifolia</i>	Xf subsp. unknown	A
163	PYUSS	<i>Pyrus</i> sp.	Xf subsp. unknown	A
164	QUECO	<i>Quercus coccinea</i>	Xf subsp. unknown	A
165	QUEFC	<i>Quercus falcata</i>	Xf subsp. unknown	A
166	QUELA	<i>Quercus laevis</i>	Xf subsp. unknown	A
167	QUELF	<i>Quercus laurifolia</i>	Xf subsp. unknown	A
168	QUENI	<i>Quercus nigra</i>	Xf subsp. unknown	A
169	QUEPA	<i>Quercus palustris</i>	Xf subsp. unknown	A
170	QUEPN	<i>Quercus pyrenaica</i>	Xf subsp. unknown	A
171	QUERO	<i>Quercus robur</i>	Xf subsp. unknown	A
172	QUERU	<i>Quercus rubra</i>	Xf subsp. unknown	A
173	QUESS	<i>Quercus</i> sp.	Xf subsp. unknown	A

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No.	Plant EPPO code	Plant species	Pest	Category
174	QUESU	<i>Quercus suber</i>	<i>Xf</i> subsp. unknown	A
175	QUEVE	<i>Quercus velutina</i>	<i>Xf</i> subsp. unknown	A
176	QUEVI	<i>Quercus virginiana</i>	<i>Xf</i> subsp. unknown	A
177	RATCO	<i>Ratibida columnifera</i>	<i>Xf</i> subsp. unknown	A
178	RHAAL	<i>Rhamnus alaternus</i>	<i>Xf</i> subsp. unknown	A
179	RHALY	<i>Rhamnus lycioides</i>	<i>Xf</i> subsp. unknown	A
180	RHUSS	<i>Rhus</i> sp.	<i>Xf</i> subsp. unknown	A
181	RUBHP	<i>Rubus procerus</i>	<i>Xf</i> subsp. unknown	A
182	RUBSS	<i>Rubus</i> sp.	<i>Xf</i> subsp. unknown	A
183	RUBUL	<i>Rubus ulmifolius</i>	<i>Xf</i> subsp. unknown	A
184	SAXAT	<i>Salix atrocinerea</i>	<i>Xf</i> subsp. unknown	A
185	RMSOF	<i>Salvia rosmarinus</i>	<i>Xf</i> subsp. unknown	A
186	SAMCN	<i>Sambucus canadensis</i>	<i>Xf</i> subsp. unknown	A
187	SAMNI	<i>Sambucus nigra</i>	<i>Xf</i> subsp. unknown	A
188	SNTCH	<i>Santolina chamaecyparissus</i>	<i>Xf</i> subsp. unknown	A
189	SSAAL	<i>Sassafras albidum</i>	<i>Xf</i> subsp. unknown	A
190	SSASS	<i>Sassafras</i> sp.	<i>Xf</i> subsp. unknown	A
191	SETMG	<i>Setaria magna</i>	<i>Xf</i> subsp. unknown	A
192	SOOFI	<i>Solidago fistulosa</i>	<i>Xf</i> subsp. unknown	A
193	SPUJU	<i>Spartium junceum</i>	<i>Xf</i> subsp. unknown	A
194	SPUSS	<i>Spartium</i> sp.	<i>Xf</i> subsp. unknown	A
195	SWTPS	<i>Stewartia pseudocamellia</i>	<i>Xf</i> subsp. unknown	A
196	ZMYDI	<i>Symphotrichum divaricatum</i>	<i>Xf</i> subsp. unknown	A
197	TRFRE	<i>Trifolium repens</i>	<i>Xf</i> subsp. unknown	A
198	ULEEU	<i>Ulex europaeus</i>	<i>Xf</i> subsp. unknown	A
199	ULEMC	<i>Ulex micranthus</i>	<i>Xf</i> subsp. unknown	A
200	ULEMI	<i>Ulex minor</i>	<i>Xf</i> subsp. unknown	A
201	ULEPA	<i>Ulex parviflorus</i>	<i>Xf</i> subsp. unknown	A
202	ULESS	<i>Ulex</i> sp.	<i>Xf</i> subsp. unknown	A
203	ULMAM	<i>Ulmus americana</i>	<i>Xf</i> subsp. unknown	A
204	ULMGL	<i>Ulmus glabra</i>	<i>Xf</i> subsp. unknown	A
205	ULMPU	<i>Ulmus pumila</i>	<i>Xf</i> subsp. unknown	A
206	ULMSS	<i>Ulmus</i> sp.	<i>Xf</i> subsp. unknown	A
207	VACAH	<i>Vaccinium ashei</i>	<i>Xf</i> subsp. unknown	A
208	VACCO	<i>Vaccinium corymbosum</i>	<i>Xf</i> subsp. unknown	A
209	VACSS	<i>Vaccinium</i> sp.	<i>Xf</i> subsp. unknown	A
210	VACVG	<i>Vaccinium virgatum</i>	<i>Xf</i> subsp. unknown	A
211	VINMA	<i>Vinca major</i>	<i>Xf</i> subsp. unknown	A
212	VINMI	<i>Vinca minor</i>	<i>Xf</i> subsp. unknown	A
213	VITCL	<i>Vitis californica</i>	<i>Xf</i> subsp. unknown	A
214	VITCA	<i>Vitis candicans</i>	<i>Xf</i> subsp. unknown	A
215	VITLA	<i>Vitis labrusca</i>	<i>Xf</i> subsp. unknown	A
216	CC241A	<i>Vitis labrusca</i> x <i>V. vinifera</i>	<i>Xf</i> subsp. unknown	A
217	VITMU	<i>Vitis munsoniana</i>	<i>Xf</i> subsp. unknown	A
218	CC242A	<i>Vitis muscadina</i>	<i>Xf</i> subsp. unknown	A
219	VITRI	<i>Vitis riparia</i>	<i>Xf</i> subsp. unknown	A
220	VITRF	<i>Vitis rotundifolia</i>	<i>Xf</i> subsp. unknown	A
221	VITSS	<i>Vitis</i> sp.	<i>Xf</i> subsp. unknown	A
222	VITVI	<i>Vitis vinifera</i>	<i>Xf</i> subsp. unknown	A

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No.	Plant EPPO code	Plant species	Pest	Category
223	CXKTA	x <i>Chitalpa tashkentensis</i>	Xf subsp. unknown	A
224	ACRSC	<i>Acer saccharum</i>	Xf subsp. unknown	B
225	CYPER	<i>Cyperus eragrostis</i>	Xf subsp. unknown	B
226	CYPRO	<i>Cyperus rotundus</i>	Xf subsp. unknown	B
227	HVEBR	<i>Hevea brasiliensis</i>	Xf subsp. unknown	B
228	MAVCO	<i>Malvastrum coromandelianum</i>	Xf subsp. unknown	B
229	PRNDO	<i>Prunus domestica</i>	Xf subsp. unknown	B
230	SETVE	<i>Setaria verticillata</i>	Xf subsp. unknown	B
231	SORHA	<i>Sorghum halepense</i>	Xf subsp. unknown	B
232	ACRMA	<i>Acer macrophyllum</i>	Xf subsp. unknown	C
233	ACRNE	<i>Acer negundo</i>	Xf subsp. unknown	C
234	ACRPL	<i>Acer platanoides</i>	Xf subsp. unknown	C
235	AECHY	<i>Aesculus</i> x <i>hybrida</i>	Xf subsp. unknown	C
236	AGTAU	<i>Agathis australis</i>	Xf subsp. unknown	C
237	AGSGI	<i>Agrostis gigantea</i>	Xf subsp. unknown	C
238	AEYEX	<i>Alectryon excelsus</i>	Xf subsp. unknown	C
239	ALRFI	<i>Alternanthera ficoidea</i>	Xf subsp. unknown	C
240	ALRRE	<i>Alternanthera pungens</i>	Xf subsp. unknown	C
241	AMASS	<i>Amaranthus</i> sp.	Xf subsp. unknown	C
242	ARYSS	<i>Arctostaphylos</i> sp.	Xf subsp. unknown	C
243	ARTDO	<i>Artemisia douglasiana</i>	Xf subsp. unknown	C
244	ATXSS	<i>Atriplex</i> sp.	Xf subsp. unknown	C
245	AVEFA	<i>Avena fatua</i>	Xf subsp. unknown	C
246	AXOCO	<i>Axonopus compressus</i>	Xf subsp. unknown	C
247	BACPI	<i>Baccharis pilularis</i>	Xf subsp. unknown	C
248	BIDPI	<i>Bidens pilosa</i>	Xf subsp. unknown	C
249	BOEDI	<i>Boerhavia diffusa</i>	Xf subsp. unknown	C
250	BRADC	<i>Brachiaria decumbens</i>	Xf subsp. unknown	C
251	BRAPL	<i>Brachiaria plantaginea</i>	Xf subsp. unknown	C
252	BRGSS	<i>Brachyglottis</i> sp.	Xf subsp. unknown	C
253	BRODI	<i>Bromus diandrus</i>	Xf subsp. unknown	C
254	BRORI	<i>Bromus rigidus</i>	Xf subsp. unknown	C
255	BROSS	<i>Bromus</i> sp.	Xf subsp. unknown	C
256	BRNPA	<i>Broussonetia papyrifera</i>	Xf subsp. unknown	C
257	CCOSS	<i>Calicotome</i> sp.	Xf subsp. unknown	C
258	BLABI	<i>Calyptocarpus biaristatus</i>	Xf subsp. unknown	C
259	CMIRA	<i>Campsis radicans</i>	Xf subsp. unknown	C
260	CAPBP	<i>Capsella bursa-pastoris</i>	Xf subsp. unknown	C
261	CRXSS	<i>Carex</i> sp.	Xf subsp. unknown	C
262	CIPCA	<i>Carpinus caroliniana</i>	Xf subsp. unknown	C
263	CELOR	<i>Celastrus orbiculatus</i>	Xf subsp. unknown	C
264	CETSS	<i>Celtis</i> sp.	Xf subsp. unknown	C
265	PESCL	<i>Cenchrus clandestinus</i>	Xf subsp. unknown	C
266	CCHEC	<i>Cenchrus echinatus</i>	Xf subsp. unknown	C
267	CHEMU	<i>Chenopodium murale</i>	Xf subsp. unknown	C
268	CHEAL	<i>Chenopodium album</i>	Xf subsp. unknown	C
269	CHRCI	<i>Chloris ciliata</i>	Xf subsp. unknown	C
270	CHRHA	<i>Chloris halophila</i>	Xf subsp. unknown	C
271	CC158A	<i>Coffea arabica</i> x <i>C. canephora</i>	Xf subsp. unknown	C

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No.	Plant EPPO code	Plant species	Pest	Category
272	CC159A	<i>Coffea arabica</i> x <i>C. eugenioides</i>	<i>Xf</i> subsp. unknown	C
273	CC161A	<i>Coffea arabica</i> x <i>C. liberica</i> var. <i>dewevrei</i>	<i>Xf</i> subsp. unknown	C
274	CC162A	<i>Coffea arabica</i> x <i>C. racemosa</i>	<i>Xf</i> subsp. unknown	C
275	COFCA	<i>Coffea canephora</i>	<i>Xf</i> subsp. unknown	C
276	COFEU	<i>Coffea eugenioides</i>	<i>Xf</i> subsp. unknown	C
277	COFEX	<i>Coffea excelsa</i>	<i>Xf</i> subsp. unknown	C
278	COFKA	<i>Coffea kapakata</i>	<i>Xf</i> subsp. unknown	C
279	COFST	<i>Coffea stenophylla</i>	<i>Xf</i> subsp. unknown	C
280	COMBE	<i>Commelina benghalensis</i>	<i>Xf</i> subsp. unknown	C
281	COMER	<i>Commelina erecta</i>	<i>Xf</i> subsp. unknown	C
282	CONAR	<i>Convolvulus arvensis</i>	<i>Xf</i> subsp. unknown	C
283	CPMRE	<i>Coprosma repens</i>	<i>Xf</i> subsp. unknown	C
284	CPMRO	<i>Coprosma robusta</i>	<i>Xf</i> subsp. unknown	C
285	CDLAU	<i>Cordyline australis</i>	<i>Xf</i> subsp. unknown	C
286	CDLSS	<i>Cordyline</i> sp.	<i>Xf</i> subsp. unknown	C
287	CRWFL	<i>Cornus florida</i>	<i>Xf</i> subsp. unknown	C
288	CRWSS	<i>Cornus</i> sp.	<i>Xf</i> subsp. unknown	C
289	CKICO	<i>Corokia cotoneaster</i>	<i>Xf</i> subsp. unknown	C
290	CKIMA	<i>Corokia macrocarpa</i>	<i>Xf</i> subsp. unknown	C
291	CKISS	<i>Corokia</i> sp.	<i>Xf</i> subsp. unknown	C
292	CCKLA	<i>Corynocarpus laevigatus</i>	<i>Xf</i> subsp. unknown	C
293	ERMSE	<i>Croton setigerus</i>	<i>Xf</i> subsp. unknown	C
294	CYNDA	<i>Cynodon dactylon</i>	<i>Xf</i> subsp. unknown	C
295	CYPSS	<i>Cyperus</i> sp.	<i>Xf</i> subsp. unknown	C
296	DATFE	<i>Datura ferox</i>	<i>Xf</i> subsp. unknown	C
297	DATWR	<i>Datura wrightii</i>	<i>Xf</i> subsp. unknown	C
298	DKTAC	<i>Dichanthelium acuminatum</i>	<i>Xf</i> subsp. unknown	C
299	DIGHO	<i>Digitaria horizontalis</i>	<i>Xf</i> subsp. unknown	C
300	TRCIN	<i>Digitaria insularis</i>	<i>Xf</i> subsp. unknown	C
301	DIGSA	<i>Digitaria sanguinalis</i>	<i>Xf</i> subsp. unknown	C
302	MRRMA	<i>Distimake macrocalyx</i>	<i>Xf</i> subsp. unknown	C
303	DUTPL	<i>Duranta erecta</i>	<i>Xf</i> subsp. unknown	C
304	CHEAM	<i>Dysphania ambrosioides</i>	<i>Xf</i> subsp. unknown	C
305	ECHCG	<i>Echinochloa crus-galli</i>	<i>Xf</i> subsp. unknown	C
306	ELEIN	<i>Eleusine indica</i>	<i>Xf</i> subsp. unknown	C
307	ERAVI	<i>Eragrostis virescens</i>	<i>Xf</i> subsp. unknown	C
308	ERBCO	<i>Eriochloa contracta</i>	<i>Xf</i> subsp. unknown	C
309	ERGSS	<i>Eriogonum</i> sp.	<i>Xf</i> subsp. unknown	C
310	EROBO	<i>Erodium botrys</i>	<i>Xf</i> subsp. unknown	C
311	EROMO	<i>Erodium moschatum</i>	<i>Xf</i> subsp. unknown	C
312	EROSS	<i>Erodium</i> sp.	<i>Xf</i> subsp. unknown	C
313	ESABI	<i>Escallonia bifida</i>	<i>Xf</i> subsp. unknown	C
314	EUCSS	<i>Eucalyptus</i> sp.	<i>Xf</i> subsp. unknown	C
315	EPHHI	<i>Euphorbia hirta</i>	<i>Xf</i> subsp. unknown	C
316	FACAP	<i>Facelis retusa</i>	<i>Xf</i> subsp. unknown	C
317	FLABI	<i>Flaveria bidentis</i>	<i>Xf</i> subsp. unknown	C
318	CC180A	<i>Fragaria vesca</i> subsp. <i>californica</i>	<i>Xf</i> subsp. unknown	C

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No.	Plant EPPO code	Plant species	Pest	Category
319	FRAAN	<i>Fragaria x ananassa</i>	Xf subsp. unknown	C
320	FRXDI	<i>Fraxinus dipetala</i>	Xf subsp. unknown	C
321	FUCMA	<i>Fuchsia magellanica</i>	Xf subsp. unknown	C
322	GERDI	<i>Geranium dissectum</i>	Xf subsp. unknown	C
323	CC290A	<i>Gomphrena virescens</i>	Xf subsp. unknown	C
324	HAGER	<i>Haloragis erecta</i>	Xf subsp. unknown	C
325	HBESS	<i>Hebe</i> sp.	Xf subsp. unknown	C
326	HEEHE	<i>Hedera helix</i>	Xf subsp. unknown	C
327	HEOFR	<i>Heliotropium fruticosum</i>	Xf subsp. unknown	C
328	HEOIN	<i>Heliotropium indicum</i>	Xf subsp. unknown	C
329	CC292A	<i>Heliotropium veronicifolium</i>	Xf subsp. unknown	C
330	HTTGR	<i>Heterotheca grandiflora</i>	Xf subsp. unknown	C
331	HORMU	<i>Hordeum murinum</i>	Xf subsp. unknown	C
332	HYEPA	<i>Hydrangea paniculata</i>	Xf subsp. unknown	C
333	HRYBR	<i>Hypochoeris brasiliensis</i>	Xf subsp. unknown	C
334	ILEAQ	<i>Ilex aquifolium</i>	Xf subsp. unknown	C
335	IPOFI	<i>Ipomoea carnea</i> subsp. <i>fistulosa</i>	Xf subsp. unknown	C
336	IPONI	<i>Ipomoea nil</i>	Xf subsp. unknown	C
337	LACSE	<i>Lactuca serriola</i>	Xf subsp. unknown	C
338	LECSI	<i>Leonurus sibiricus</i>	Xf subsp. unknown	C
339	LEPAU	<i>Lepidium auriculatum</i>	Xf subsp. unknown	C
340	COPDI	<i>Lepidium didymum</i>	Xf subsp. unknown	C
341	LEPRU	<i>Lepidium rudemale</i>	Xf subsp. unknown	C
342	LIGSI	<i>Ligustrum sinense</i>	Xf subsp. unknown	C
343	CC189A	<i>Ligustrum virginicum</i>	Xf subsp. unknown	C
344	LIRTU	<i>Liriodendron tulipifera</i>	Xf subsp. unknown	C
345	LOLMU	<i>Lolium multiflorum</i>	Xf subsp. unknown	C
346	LOLPE	<i>Lolium perenne</i>	Xf subsp. unknown	C
347	LUDUR	<i>Ludwigia grandiflora</i>	Xf subsp. unknown	C
348	MALPA	<i>Malva parviflora</i>	Xf subsp. unknown	C
349	MAQVU	<i>Marrubium vulgare</i>	Xf subsp. unknown	C
350	MEDPO	<i>Medicago polymorpha</i>	Xf subsp. unknown	C
351	MLQTE	<i>Melicope ternata</i>	Xf subsp. unknown	C
352	MLYRA	<i>Melicytus ramiflorus</i>	Xf subsp. unknown	C
353	MEUSS	<i>Melilotus</i> sp.	Xf subsp. unknown	C
354	MLSOF	<i>Melissa officinalis</i>	Xf subsp. unknown	C
355	MRYSI	<i>Meryta sinclairii</i>	Xf subsp. unknown	C
356	MTDKE	<i>Metrosideros kermadecensis</i>	Xf subsp. unknown	C
357	MTDSS	<i>Metrosideros</i> sp.	Xf subsp. unknown	C
358	MNTLI	<i>Montia linearis</i>	Xf subsp. unknown	C
359	MYMLA	<i>Myoporum laetum</i>	Xf subsp. unknown	C
360	MAJHO	<i>Origanum majorana</i>	Xf subsp. unknown	C
361	PTNHY	<i>Parthenium hysterophorus</i>	Xf subsp. unknown	C
362	PRTTR	<i>Parthenocissus tricuspidata</i>	Xf subsp. unknown	C
363	WEDGL	<i>Pascalina glauca</i> (<i>Wedelia glauca</i>)	Xf subsp. unknown	C
364	CC200A	<i>Paspalum regnellii</i>	Xf subsp. unknown	C
365	PASUR	<i>Paspalum urvillei</i>	Xf subsp. unknown	C
366	PAQFO	<i>Passiflora foetida</i>	Xf subsp. unknown	C

(Continued)

No.	Plant EPPO code	Plant species	Pest	Category
367	PELGV	<i>Pelargonium graveolens</i>	Xf subsp. unknown	C
368	POLLA	<i>Persicaria lapathifolia</i>	Xf subsp. unknown	C
369	POLPE	<i>Persicaria maculosa</i>	Xf subsp. unknown	C
370	PGASA	<i>Phagnalon saxatile</i>	Xf subsp. unknown	C
371	PHAAN	<i>Phalaris angusta</i>	Xf subsp. unknown	C
372	PHXSS	<i>Phoenix</i> sp.	Xf subsp. unknown	C
373	PHMCO	<i>Phormium colensoi</i>	Xf subsp. unknown	C
374	PHMTE	<i>Phormium tenax</i>	Xf subsp. unknown	C
375	PIAVE	<i>Pistacia vera</i>	Xf subsp. unknown	C
376	PTUCR	<i>Pittosporum crassifolium</i>	Xf subsp. unknown	C
377	PTUEU	<i>Pittosporum eugenoides</i>	Xf subsp. unknown	C
378	PTUTE	<i>Pittosporum tenuifolium</i>	Xf subsp. unknown	C
379	PTUUM	<i>Pittosporum umbellatum</i>	Xf subsp. unknown	C
380	PLALA	<i>Plantago lanceolata</i>	Xf subsp. unknown	C
381	PLAMA	<i>Plantago major</i>	Xf subsp. unknown	C
382	PLUOD	<i>Pluchea odorata</i>	Xf subsp. unknown	C
383	POAAN	<i>Poa annua</i>	Xf subsp. unknown	C
384	POLAR	<i>Polygonum arenastrum</i>	Xf subsp. unknown	C
385	POPSS	<i>Populus</i> sp.	Xf subsp. unknown	C
386	POROL	<i>Portulaca oleracea</i>	Xf subsp. unknown	C
387	PRNAN	<i>Prunus angustifolia</i>	Xf subsp. unknown	C
388	PRNCM	<i>Prunus campanulata</i>	Xf subsp. unknown	C
389	PRNLR	<i>Prunus laurocerasus</i>	Xf subsp. unknown	C
390	PRNMM	<i>Prunus mume</i>	Xf subsp. unknown	C
391	PRNSO	<i>Prunus serotina</i>	Xf subsp. unknown	C
392	PRNSL	<i>Prunus serrulata</i>	Xf subsp. unknown	C
393	CC214A	<i>Prunus simonii</i> x <i>P. salicina</i> x <i>P. cerasifera</i> x <i>P. munsoniana</i>	Xf subsp. unknown	C
394	PUNGR	<i>Punica granatum</i>	Xf subsp. unknown	C
395	PYUCA	<i>Pyrus calleryana</i>	Xf subsp. unknown	C
396	QUEAG	<i>Quercus agrifolia</i>	Xf subsp. unknown	C
397	QUEAL	<i>Quercus alba</i>	Xf subsp. unknown	C
398	QUEIL	<i>Quercus ilex</i>	Xf subsp. unknown	C
399	QUEIM	<i>Quercus imbricaria</i>	Xf subsp. unknown	C
400	QUEIN	<i>Quercus incana</i>	Xf subsp. unknown	C
401	QUEMC	<i>Quercus macrocarpa</i>	Xf subsp. unknown	C
402	QUEPH	<i>Quercus phellos</i>	Xf subsp. unknown	C
403	QUEPR	<i>Quercus prinus</i>	Xf subsp. unknown	C
404	RANRE	<i>Ranunculus repens</i>	Xf subsp. unknown	C
405	RAPSR	<i>Raphanus sativus</i>	Xf subsp. unknown	C
406	RCHSS	<i>Richardia</i> sp.	Xf subsp. unknown	C
407	ROSCA	<i>Rosa californica</i>	Xf subsp. unknown	C
408	ROSSS	<i>Rosa</i> sp.	Xf subsp. unknown	C
409	RUBFR	<i>Rubus fruticosus</i>	Xf subsp. unknown	C
410	RUBID	<i>Rubus idaeus</i>	Xf subsp. unknown	C
411	RUBUR	<i>Rubus ursinus</i>	Xf subsp. unknown	C
412	RUBVI	<i>Rubus vitifolius</i>	Xf subsp. unknown	C
413	RDGVE	<i>Rudgea verticillata</i>	Xf subsp. unknown	C
414	RUMCR	<i>Rumex crispus</i>	Xf subsp. unknown	C

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No.	Plant EPPO code	Plant species	Pest	Category
415	RUMSS	<i>Rumex</i> sp.	Xf subsp. unknown	C
416	SAXSS	<i>Salix</i> sp.	Xf subsp. unknown	C
417	SASKT	<i>Salsola tragus</i>	Xf subsp. unknown	C
418	SALOF	<i>Salvia officinalis</i>	Xf subsp. unknown	C
419	SAMGL	<i>Sambucus cerulea</i>	Xf subsp. unknown	C
420	SNTMA	<i>Santolina magonica</i>	Xf subsp. unknown	C
421	SENGB	<i>Senecio grisebachii</i>	Xf subsp. unknown	C
422	SENVU	<i>Senecio vulgaris</i>	Xf subsp. unknown	C
423	CC221A	<i>Senna secundiflora</i>	Xf subsp. unknown	C
424	SETVI	<i>Setaria viridis</i>	Xf subsp. unknown	C
425	SIDRH	<i>Sida rhombifolia</i>	Xf subsp. unknown	C
426	SLYMA	<i>Silybum marianum</i>	Xf subsp. unknown	C
427	SSYIR	<i>Sisymbrium irio</i>	Xf subsp. unknown	C
428	SMISS	<i>Smilax</i> sp.	Xf subsp. unknown	C
429	SOLAM	<i>Solanum americanum</i>	Xf subsp. unknown	C
430	SONOL	<i>Sonchus oleraceus</i>	Xf subsp. unknown	C
431	SONSS	<i>Sonchus</i> sp.	Xf subsp. unknown	C
432	SOBSE	<i>Sophora secundiflora</i>	Xf subsp. unknown	C
433	BOILF	<i>Spermacoce latifolia</i>	Xf subsp. unknown	C
434	STAAR	<i>Stachys arvensis</i>	Xf subsp. unknown	C
435	STEME	<i>Stellaria media</i>	Xf subsp. unknown	C
436	STZRE	<i>Strelitzia reginae</i>	Xf subsp. unknown	C
437	SYZPA	<i>Syzygium paniculatum</i>	Xf subsp. unknown	C
438	TALPA	<i>Talinum paniculatum</i>	Xf subsp. unknown	C
439	TAROF	<i>Taraxacum officinale</i>	Xf subsp. unknown	C
440	RHUDI	<i>Toxicodendron diversilobum</i>	Xf subsp. unknown	C
441	TRFIN	<i>Trifolium incarnatum</i>	Xf subsp. unknown	C
442	URTLY	<i>Urtica dioica</i> subsp. <i>gracilis</i>	Xf subsp. unknown	C
443	URTUR	<i>Urtica urens</i>	Xf subsp. unknown	C
444	VEBLI	<i>Verbena litoralis</i>	Xf subsp. unknown	C
445	VEEEN	<i>Verbesina encelioides</i>	Xf subsp. unknown	C
446	VENSS	<i>Vernonia</i> sp.	Xf subsp. unknown	C
447	VERPE	<i>Veronica persica</i>	Xf subsp. unknown	C
448	VERSS	<i>Veronica</i> sp.	Xf subsp. unknown	C
449	CC226A	<i>Vicia ludoviciana</i>	Xf subsp. unknown	C
450	VIGSC	<i>Vigna unguiculata</i> subsp. <i>unguiculata</i> (<i>Vigna unguiculata</i> subsp. <i>cylindrica</i>)	Xf subsp. unknown	C
451	VIXLU	<i>Vitex lucens</i>	Xf subsp. unknown	C
452	VITAZ	<i>Vitis arizonica</i>	Xf subsp. unknown	C
453	VITGI	<i>Vitis girdiana</i>	Xf subsp. unknown	C
454	WSTFR	<i>Wisteria frutescens</i>	Xf subsp. unknown	C
455	XANSP	<i>Xanthium spinosum</i>	Xf subsp. unknown	C
456	CIDLO	<i>Citrus x limonia</i>	Xf subsp. unknown	D
457	COFLI	<i>Coffea liberica</i>	Xf subsp. unknown	D
458	PRNAM	<i>Prunus americana</i>	Xf subsp. unknown	D
459	PRNMS	<i>Prunus munsoniana</i>	Xf subsp. unknown	D
460	PRNSI	<i>Prunus simonii</i>	Xf subsp. unknown	D
461	SOOCA	<i>Solidago canadensis</i>	Xf subsp. unknown	D

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No.	Plant EPPO code	Plant species	Pest	Category
462	PRNHO	<i>Prunus hortulana</i>	<i>Xf</i> subsp. unknown	E
463	PRNME	<i>Prunus mexicana</i>	<i>Xf</i> subsp. unknown	E
464	ULMHO	<i>Ulmus x hollandica</i>	<i>Xf</i> subsp. unknown	E
465	VITAE	<i>Vitis aestivalis</i>	<i>Xf</i> subsp. unknown	E
466	VITBQ	<i>Vitis bourquiniana</i>	<i>Xf</i> subsp. unknown	E
467	VITCI	<i>Vitis cinerea</i>	<i>Xf</i> subsp. unknown	E
468	VITCN	<i>Vitis cinerea</i> var. <i>floridana</i>	<i>Xf</i> subsp. unknown	E
469	CC256A	<i>Vitis rufotomentosa</i>	<i>Xf</i> subsp. unknown	E
470	CC257A	<i>Vitis shuttleworthii</i>	<i>Xf</i> subsp. unknown	E
471	VITCH	<i>Vitis x champinii</i>	<i>Xf</i> subsp. unknown	E
No.	Plant EPPO code	Plant species	Pest	Category
1	ACADA	<i>Acacia dealbata</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
2	ACRSS	<i>Acer</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
3	ADCSS	<i>Adenocarpus</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
4	AMBEL	<i>Ambrosia artemisiifolia</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
5	ARDUN	<i>Arbutus unedo</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
6	CCOSP	<i>Calicotome spinosa</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
7	CYASS	<i>Carya</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
8	CCSOC	<i>Cercis occidentalis</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
9	CSTPS	<i>Cistus inflatus</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
10	CSTLA	<i>Cistus ladanifer</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
11	CSTMO	<i>Cistus monspeliensis</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
12	CSTSA	<i>Cistus salviifolius</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
13	CSTSS	<i>Cistus</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
14	CIDRE	<i>Citrus reticulata</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
15	CIDPA	<i>Citrus x aurantium</i> var. <i>paradisi</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
16	CIDSI	<i>Citrus x aurantium</i> var. <i>sinensis</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
17	CIDLI	<i>Citrus x limon</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
18	COFAR	<i>Coffea arabica</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
19	COFCA	<i>Coffea canephora</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
20	COFSS	<i>Coffea</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
21	SAOSC	<i>Cytisus scoparius</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
22	CZSSS	<i>Cytisus</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
23	CZSST	<i>Cytisus striatus</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
24	CZSVI	<i>Cytisus villosus</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
25	DAPGN	<i>Daphne gnidium</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
26	ELGAN	<i>Elaeagnus angustifolia</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
27	EIASS	<i>Erica</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
28	ERYHY	<i>Erysimum</i> hybrids	<i>Xf</i> subsp. <i>fastidiosa</i>	A
29	FIUCA	<i>Ficus carica</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
30	FRXAN	<i>Fraxinus angustifolia</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
31	GENLU	<i>Genista tricuspidata</i> (<i>Genista lucida</i>)	<i>Xf</i> subsp. <i>fastidiosa</i>	A
32	QEMTR	<i>Genista tridentata</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
33	HAIOC	<i>Halimium ocymoides</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
34	HAISS	<i>Halimium</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
35	HECST	<i>Helichrysum stoechas</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A

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No.	Plant EPPO code	Plant species	Pest	Category
36	IUGRE	<i>Juglans regia</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
37	LAVAN	<i>Lavandula angustifolia</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
38	LAVSS	<i>Lavandula</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
39	LAVST	<i>Lavandula stoechas</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
40	LIQST	<i>Liquidambar styraciflua</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
41	LONJA	<i>Lonicera japonica</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
42	LUPAD	<i>Lupinus aridorum</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
43	MAGGR	<i>Magnolia grandiflora</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
44	MEDSA	<i>Medicago sativa</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
45	MTDSS	<i>Metrosideros</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
46	MORAL	<i>Morus alba</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
47	MORSS	<i>Morus</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
48	MYVCO	<i>Myrtus communis</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
49	NEROL	<i>Nerium oleander</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
50	NYSSY	<i>Nyssa sylvatica</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
51	OLVEU	<i>Olea europaea</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
52	PELGV	<i>Pelargonium graveolens</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
53	PLUOD	<i>Pluchea odorata</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
54	POGMY	<i>Polygala myrtifolia</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
55	PRNAV	<i>Prunus avium</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
56	PRNDU	<i>Prunus dulcis</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
57	PRNPS	<i>Prunus persica</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
58	PRNSS	<i>Prunus</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
59	PSISS	<i>Psidium</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
60	PTEAQ	<i>Pteridium aquilinum</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
61	QUECC	<i>Quercus coccifera</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
62	QUEIL	<i>Quercus ilex</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
63	QUEOR	<i>Quercus orocantabrica</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
64	QUEPN	<i>Quercus pyrenaica</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
65	QUESS	<i>Quercus</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
66	QUESU	<i>Quercus suber</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
67	RHAAL	<i>Rhamnus alaternus</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
68	RUBID	<i>Rubus idaeus</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
69	RUBDI	<i>Rubus rigidus</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
70	RUBSS	<i>Rubus</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
71	RUBUL	<i>Rubus ulmifolius</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
72	RUBUR	<i>Rubus ursinus</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
73	RUACH	<i>Ruta chalepensis</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
74	SAXAT	<i>Salix atrocinerea</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
75	RMSOF	<i>Salvia rosmarinus</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
76	SAMCN	<i>Sambucus canadensis</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
77	SAMSS	<i>Sambucus</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
78	SPUJU	<i>Spartium junceum</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
79	STZRE	<i>Strelitzia reginae</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
80	SRQHY	<i>Streptocarpus hybrids</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
81	TEUCP	<i>Teucrium capitatum</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
82	ULEEU	<i>Ulex europaeus</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
83	ULEMI	<i>Ulex minor</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
84	ULESS	<i>Ulex</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A

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No.	Plant EPPO code	Plant species	Pest	Category
85	ULMAM	<i>Ulmus americana</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
86	VACCO	<i>Vaccinium corymbosum</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
87	VACVG	<i>Vaccinium virgatum</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
88	VINMA	<i>Vinca major</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
89	VINSS	<i>Vinca</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
90	VITAE	<i>Vitis aestivalis</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
91	CC227A	<i>Vitis aestivalis</i> hybrid	<i>Xf</i> subsp. <i>fastidiosa</i>	A
92	VITCL	<i>Vitis californica</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
93	VITCA	<i>Vitis candicans</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
94	CC238A	<i>Vitis cinerea</i> var. <i>helleri</i> x <i>V. vulpina</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
95	VITGI	<i>Vitis girdiana</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
96	VITHD	<i>Vitis</i> hybrids	<i>Xf</i> subsp. <i>fastidiosa</i>	A
97	VITRF	<i>Vitis rotundifolia</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
98	VITSS	<i>Vitis</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
99	VITVI	<i>Vitis vinifera</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
100	BRNPA	<i>Broussonetia papyrifera</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
101	OLVES	<i>Olea europaea</i> subsp. <i>sylvestris</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
102	ULMSS	<i>Ulmus</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	C
No.	Plant EPPO code	Plant species	Pest	Category
1	ACACL	<i>Acacia cultriformis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
2	ACADA	<i>Acacia dealbata</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
3	ACALO	<i>Acacia longifolia</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
4	ACAME	<i>Acacia melanoxylon</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
5	ACASA	<i>Acacia saligna</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
6	ACASS	<i>Acacia</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
7	ACRGR	<i>Acer granatense</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
8	ACRGS	<i>Acer griseum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
9	ACRPP	<i>Acer pseudoplatanus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
10	ACRRB	<i>Acer rubrum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
11	ADCCL	<i>Adenocarpus lainzii</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
12	ALURH	<i>Alnus rhombifolia</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
13	AMBPS	<i>Ambrosia psilostachya</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
14	AMBSS	<i>Ambrosia</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
15	AMBTR	<i>Ambrosia trifida</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
16	AMBTB	<i>Ambrosia trifida</i> var. <i>texana</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
17	AMCCO	<i>Ampelopsis cordata</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
18	AYLBJ	<i>Anthyllis barba-jovis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
19	AYLHE	<i>Anthyllis hermanniae</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
20	ARDUN	<i>Arbutus unedo</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
21	CHYFR	<i>Argyranthemum frutescens</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
22	ARTAB	<i>Artemisia absinthium</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
23	ARTAO	<i>Artemisia arborescens</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
24	ARTSS	<i>Artemisia</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
25	ASPAC	<i>Asparagus acutifolius</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
26	ATUFF	<i>Athyrium filix-femina</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
27	BACHA	<i>Baccharis halimifolia</i>	<i>Xf</i> subsp. <i>multiplex</i>	A

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No.	Plant EPPO code	Plant species	Pest	Category
28	BEBTH	<i>Berberis thunbergii</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
29	SENCM	<i>Brachyglottis compacta</i> (<i>Senecio compactus</i>)	<i>Xf</i> subsp. <i>multiplex</i>	A
30	CCOSP	<i>Calicotome spinosa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
31	CCOVI	<i>Calicotome villosa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
32	CUNVU	<i>Calluna vulgaris</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
33	CC289A	<i>Carya</i> <i>carolinae-septentrionalis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
34	CYAIL	<i>Carya illinoensis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
35	CYASS	<i>Carya</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
36	CSNSA	<i>Castanea sativa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
37	CETOC	<i>Celtis occidentalis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
38	CCSCA	<i>Cercis canadensis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
39	CCSOC	<i>Cercis occidentalis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
40	CCSSI	<i>Cercis siliquastrum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
41	CHEAL	<i>Chenopodium album</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
42	CIOSS	<i>Chionanthus</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
43	CSTAL	<i>Cistus albidus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
44	CSTIC	<i>Cistus creticus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
45	CSTPS	<i>Cistus inflatus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
46	CSTMO	<i>Cistus monspeliensis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
47	CSTSA	<i>Cistus salviifolius</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
48	CSTSS	<i>Cistus</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
49	CLVCI	<i>Clematis cirrhosa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
50	CLVVT	<i>Clematis vitalba</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
51	CLGPU	<i>Clianthus puniceus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
52	STICA	<i>Clinopodium nepeta</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
53	CONCN	<i>Convolvulus cneorum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
54	CPMRE	<i>Coprosma repens</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
55	CRWSA	<i>Cornus sanguinea</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
56	CZRVL	<i>Coronilla valentina</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
57	CZRVG	<i>Coronilla valentina</i> subsp. <i>glauca</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
58	SAOSC	<i>Cytisus scoparius</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
59	CZSSS	<i>Cytisus</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
60	CC274A	<i>Cytisus spinosa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
61	CZSVI	<i>Cytisus villosus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
62	OSPEK	<i>Dimorphotheca ecklonis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
63	OSPFR	<i>Dimorphotheca fruticosa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
64	INUVI	<i>Dittrichia viscosa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
65	DODVI	<i>Dodonaea viscosa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
66	EHIPL	<i>Echium plantagineum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
67	ELGAN	<i>Elaeagnus angustifolia</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
68	ELGEB	<i>Elaeagnus</i> x <i>submacrophylla</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
69	ENCFA	<i>Encelia farinosa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
70	EIACN	<i>Erica cinerea</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
71	ERICA	<i>Erigeron canadensis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
72	ERIKA	<i>Erigeron karvinskianus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
73	ERISS	<i>Erigeron</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
74	ERQUM	<i>Eriocephalus africanus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A

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No.	Plant EPPO code	Plant species	Pest	Category
75	EROMO	<i>Erodium moschatum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
76	EYOCH	<i>Euryops chrysanthemoides</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
77	EYOPE	<i>Euryops pectinatus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
78	FIUCA	<i>Ficus carica</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
79	RHAFR	<i>Frangula alnus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
80	FRXAM	<i>Fraxinus americana</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
81	FRXAN	<i>Fraxinus angustifolia</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
82	FRSEX	<i>Fraxinus excelsior</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
83	FRXSS	<i>Fraxinus</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
84	GHNSS	<i>Gahnia</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
85	GAZRI	<i>Gazania rigens</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
86	GENCO	<i>Genista corsica</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
87	GENEP	<i>Genista ephedroides</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
88	GENSC	<i>Genista scorpius</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
89	GENSS	<i>Genista</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
90	QEMTR	<i>Genista tridentata</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
91	CC279A	<i>Genista valdes-bermejoi</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
92	GENSA	<i>Genista</i> x <i>spachiana</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
93	GIKBI	<i>Ginkgo biloba</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
94	GLITR	<i>Gleditsia triacanthos</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
95	GREJU	<i>Grevillea juniperina</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
96	GRERS	<i>Grevillea rosmarinifolia</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
97	HAIHA	<i>Halimium halimifolium</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
98	HBEEL	<i>Hebe elliptica</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
99	HBESS	<i>Hebe</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
100	HELAN	<i>Helianthus annuus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
101	HELSS	<i>Helianthus</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
102	HECIT	<i>Helichrysum italicum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
103	HECSS	<i>Helichrysum</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
104	HECST	<i>Helichrysum stoechas</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
105	HIBSY	<i>Hibiscus syriacus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
106	HYPAN	<i>Hypericum androsaemum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
107	HYPPE	<i>Hypericum perforatum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
108	ILEAQ	<i>Ilex aquifolium</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
109	IVAAN	<i>Iva annua</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
110	SENBI	<i>Jacobaea maritima</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
111	IUGRE	<i>Juglans regia</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
112	KOTBI	<i>Koeleruteria bipinnata</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
113	LAEIN	<i>Lagerstroemia indica</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
114	LAESS	<i>Lagerstroemia</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
115	LURNO	<i>Laurus nobilis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
116	LAVAN	<i>Lavandula angustifolia</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
117	LAVDE	<i>Lavandula dentata</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
118	LAVLA	<i>Lavandula latifolia</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
119	LAVSS	<i>Lavandula</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
120	LAVST	<i>Lavandula stoechas</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
121	LAVHE	<i>Lavandula</i> x <i>heterophylla</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
122	LAVIN	<i>Lavandula</i> x <i>intermedia</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
123	KLCBR	<i>Leucophyta brownii</i>	<i>Xf</i> subsp. <i>multiplex</i>	A

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No.	Plant EPPO code	Plant species	Pest	Category
124	LIQST	<i>Liquidambar styraciflua</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
125	LONIM	<i>Lonicera implexa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
126	LONJA	<i>Lonicera japonica</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
127	LONPE	<i>Lonicera periclymenum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
128	LONSS	<i>Lonicera</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
129	LUPAD	<i>Lupinus aridorum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
130	LUPVI	<i>Lupinus villosus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
131	MAGGR	<i>Magnolia grandiflora</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
132	MAGSO	<i>Magnolia</i> x <i>soulangeana</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
133	LVACR	<i>Malva multiflora</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
134	MEDAR	<i>Medicago arborea</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
135	MEDSA	<i>Medicago sativa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
136	CLXCI	<i>Melaleuca citrina</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
137	MENSU	<i>Mentha suaveolens</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
138	MTDEX	<i>Metrosideros excelsa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
139	MTDSS	<i>Metrosideros</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
140	MYMLA	<i>Myoporum laetum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
141	MYMSS	<i>Myoporum</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
142	MYVCO	<i>Myrtus communis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
143	NEROL	<i>Nerium oleander</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
144	OLVEU	<i>Olea europaea</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
145	OLVES	<i>Olea europaea</i> subsp. <i>sylvestris</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
146	OLVSS	<i>Olea</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
147	OLRTR	<i>Olearia traversii</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
148	PELGV	<i>Pelargonium graveolens</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
149	PELSS	<i>Pelargonium</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
150	CC135A	Periwinkle (common name)	<i>Xf</i> subsp. <i>multiplex</i>	A
151	PGASA	<i>Phagnalon saxatile</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
152	PLRAN	<i>Phillyrea angustifolia</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
153	PLMFR	<i>Phlomis fruticosa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
154	PLMIT	<i>Phlomis italica</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
155	PLDAL	<i>Phyllocladus trichomanoides</i> var. <i>alpinus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
156	PIAVE	<i>Pistacia vera</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
157	PLALA	<i>Plantago lanceolata</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
158	PLTOC	<i>Platanus occidentalis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
159	PLTSS	<i>Platanus</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
160	PLTHY	<i>Platanus</i> x <i>hispanica</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
161	POGMY	<i>Polygala myrtifolia</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
162	CC207A	<i>Polygala</i> x <i>grandiflora nana</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
163	CC285A	<i>Pomaderris prunifolia</i> var. <i>edgerleyi</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
164	PRNAR	<i>Prunus armeniaca</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
165	PRNAV	<i>Prunus avium</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
166	PRNCF	<i>Prunus cerasifera</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
167	PRNCE	<i>Prunus cerasus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
168	PRNDO	<i>Prunus domestica</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
169	PRNDU	<i>Prunus dulcis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
170	PRNLR	<i>Prunus laurocerasus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A

(Continued)

No.	Plant EPPO code	Plant species	Pest	Category
171	PRNME	<i>Prunus mexicana</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
172	PRNPS	<i>Prunus persica</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
173	PRNSC	<i>Prunus salicina</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
174	PRNSS	<i>Prunus</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
175	PRNSN	<i>Prunus spinosa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
176	PTEAQ	<i>Pteridium aquilinum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
177	QUECE	<i>Quercus cerris</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
178	QUECO	<i>Quercus coccinea</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
179	QUEFC	<i>Quercus falcata</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
180	QUEIL	<i>Quercus ilex</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
181	QUELA	<i>Quercus laevis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
182	QUEMC	<i>Quercus macrocarpa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
183	QUENI	<i>Quercus nigra</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
184	QUEPA	<i>Quercus palustris</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
185	QUEPH	<i>Quercus phellos</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
186	QUEPU	<i>Quercus pubescens</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
187	QUERO	<i>Quercus robur</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
188	QUERU	<i>Quercus rubra</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
189	QUESH	<i>Quercus shumardii</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
190	QUESS	<i>Quercus</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
191	QUESU	<i>Quercus suber</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
192	RATCO	<i>Ratibida columnifera</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
193	LGOMO	<i>Retama monosperma</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
194	POLCU	<i>Reynoutria japonica</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
195	RHAAL	<i>Rhamnus alaternus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
196	ROBPS	<i>Robinia pseudoacacia</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
197	ROSCN	<i>Rosa canina</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
198	ROSSS	<i>Rosa</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
199	RUBFR	<i>Rubus fruticosus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
200	RUBSS	<i>Rubus</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
201	RUBUL	<i>Rubus ulmifolius</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
202	RUAGR	<i>Ruta graveolens</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
203	SAXSS	<i>Salix</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
204	PEKAB	<i>Salvia abrotanoides</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
205	SALMF	<i>Salvia mellifera</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
206	SALOF	<i>Salvia officinalis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
207	RMSOF	<i>Salvia rosmarinus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
208	SALSS	<i>Salvia</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
209	SAMCN	<i>Sambucus canadensis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
210	SAMNI	<i>Sambucus nigra</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
211	SAMSS	<i>Sambucus</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
212	SNTCH	<i>Santolina chamaecyparissus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
213	SNTIM	<i>Santolina impressa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
214	SNTMA	<i>Santolina magonica</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
215	SNTSS	<i>Santolina</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
216	SAKSA	<i>Sapindus saponaria</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
217	SCBAT	<i>Scabiosa atropurpurea</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
218	SXLAM	<i>Scabiosa atropurpurea</i> var. <i>maritima</i>	<i>Xf</i> subsp. <i>multiplex</i>	A

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(Continued)

No.	Plant EPPO code	Plant species	Pest	Category
219	SENIQ	<i>Senecio inaequidens</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
220	SOOVI	<i>Solidago virgaurea</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
221	SPUJU	<i>Spartium junceum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
222	SPUSS	<i>Spartium</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
223	STZRE	<i>Strelitzia reginae</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
224	SYRVU	<i>Syringa vulgaris</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
225	ULEEU	<i>Ulex europaeus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
226	ULEMC	<i>Ulex micranthus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
227	ULEMI	<i>Ulex minor</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
228	ULEPA	<i>Ulex parviflorus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
229	ULESS	<i>Ulex</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
230	ULMAM	<i>Ulmus americana</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
231	ULMCR	<i>Ulmus crassifolia</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
232	ULMSS	<i>Ulmus</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
233	VACAH	<i>Vaccinium ashei</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
234	VACCO	<i>Vaccinium corymbosum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
235	VACSS	<i>Vaccinium</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
236	VACVG	<i>Vaccinium virgatum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
237	VIBTI	<i>Viburnum tinus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
238	VINMA	<i>Vinca major</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
239	VINMI	<i>Vinca minor</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
240	VINSS	<i>Vinca</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
241	VIXAC	<i>Vitex agnus-castus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
242	VITAE	<i>Vitis aestivalis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
243	VITSS	<i>Vitis</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
244	VITVI	<i>Vitis vinifera</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
245	WESRO	<i>Westringia fruticosa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
246	XANST	<i>Xanthium strumarium</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
247	ACRPL	<i>Acer platanooides</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
248	CCOSS	<i>Calicotome</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	C
249	CSTIS	<i>Cistus x incanus</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
250	LBEP	<i>Libertia peregrinans</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
251	LIRTU	<i>Liriodendron tulipifera</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
252	PBGIN	<i>Pachystegia insignis</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
253	POGSS	<i>Polygala</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	C
254	POGDA	<i>Polygala x dalmatiana</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
255	RHASS	<i>Rhamnus</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	C
256	VERPV	<i>Veronica parviflora</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
No.	Plant EPPO code	Plant species	Pest	Category
1	ACASA	<i>Acacia saligna</i>	<i>Xf</i> subsp. <i>pauca</i>	A
2	ACASS	<i>Acacia</i> sp.	<i>Xf</i> subsp. <i>pauca</i>	A
3	AMARE	<i>Amaranthus retroflexus</i>	<i>Xf</i> subsp. <i>pauca</i>	A
4	ASPAC	<i>Asparagus acutifolius</i>	<i>Xf</i> subsp. <i>pauca</i>	A
5	CTURO	<i>Catharanthus roseus</i>	<i>Xf</i> subsp. <i>pauca</i>	A
6	CHEAL	<i>Chenopodium album</i>	<i>Xf</i> subsp. <i>pauca</i>	A
7	CSTAL	<i>Cistus albidus</i>	<i>Xf</i> subsp. <i>pauca</i>	A
8	CSTIC	<i>Cistus creticus</i>	<i>Xf</i> subsp. <i>pauca</i>	A
9	CIDSS	<i>Citrus</i> sp.	<i>Xf</i> subsp. <i>pauca</i>	A

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No.	Plant EPPO code	Plant species	Pest	Category
10	CIDSI	<i>Citrus x aurantium</i> var. <i>sinensis</i>	<i>Xf</i> subsp. <i>pauca</i>	A
11	COFAR	<i>Coffea arabica</i>	<i>Xf</i> subsp. <i>pauca</i>	A
12	COFSS	<i>Coffea</i> sp.	<i>Xf</i> subsp. <i>pauca</i>	A
13	OSPFR	<i>Dimorphotheca fruticosa</i>	<i>Xf</i> subsp. <i>pauca</i>	A
14	DODVI	<i>Dodonaea viscosa</i>	<i>Xf</i> subsp. <i>pauca</i>	A
15	ELGAN	<i>Elaeagnus angustifolia</i>	<i>Xf</i> subsp. <i>pauca</i>	A
16	EMHMA	<i>Eremophila maculata</i>	<i>Xf</i> subsp. <i>pauca</i>	A
17	ERIBO	<i>Erigeron bonariensis</i>	<i>Xf</i> subsp. <i>pauca</i>	A
18	ERISS	<i>Erigeron</i> sp.	<i>Xf</i> subsp. <i>pauca</i>	A
19	ERISU	<i>Erigeron sumatrensis</i>	<i>Xf</i> subsp. <i>pauca</i>	A
20	EPHCH	<i>Euphorbia chamaesyce</i>	<i>Xf</i> subsp. <i>pauca</i>	A
21	EPHTE	<i>Euphorbia terracina</i>	<i>Xf</i> subsp. <i>pauca</i>	A
22	GENHS	<i>Genista hirsuta</i>	<i>Xf</i> subsp. <i>pauca</i>	A
23	GREJU	<i>Grevillea juniperina</i>	<i>Xf</i> subsp. <i>pauca</i>	A
24	HBESS	<i>Hebe</i> sp.	<i>Xf</i> subsp. <i>pauca</i>	A
25	HEOEU	<i>Heliotropium europaeum</i>	<i>Xf</i> subsp. <i>pauca</i>	A
26	HIBRS	<i>Hibiscus rosa-sinensis</i>	<i>Xf</i> subsp. <i>pauca</i>	A
27	HIBSS	<i>Hibiscus</i> sp.	<i>Xf</i> subsp. <i>pauca</i>	A
28	LURNO	<i>Laurus nobilis</i>	<i>Xf</i> subsp. <i>pauca</i>	A
29	LAVAN	<i>Lavandula angustifolia</i>	<i>Xf</i> subsp. <i>pauca</i>	A
30	LAVDE	<i>Lavandula dentata</i>	<i>Xf</i> subsp. <i>pauca</i>	A
31	LAVSS	<i>Lavandula</i> sp.	<i>Xf</i> subsp. <i>pauca</i>	A
32	LAVST	<i>Lavandula stoechas</i>	<i>Xf</i> subsp. <i>pauca</i>	A
33	MYMIN	<i>Myoporum insulare</i>	<i>Xf</i> subsp. <i>pauca</i>	A
34	MYVCO	<i>Myrtus communis</i>	<i>Xf</i> subsp. <i>pauca</i>	A
35	NEROL	<i>Nerium oleander</i>	<i>Xf</i> subsp. <i>pauca</i>	A
36	OLVEU	<i>Olea europaea</i>	<i>Xf</i> subsp. <i>pauca</i>	A
37	OLVES	<i>Olea europaea</i> subsp. <i>sylvestris</i>	<i>Xf</i> subsp. <i>pauca</i>	A
38	PELSS	<i>Pelargonium</i> sp.	<i>Xf</i> subsp. <i>pauca</i>	A
39	PELFR	<i>Pelargonium x fragrans</i>	<i>Xf</i> subsp. <i>pauca</i>	A
40	CC135A	Periwinkle (common name)	<i>Xf</i> subsp. <i>pauca</i>	A
41	PLRLA	<i>Phillyrea latifolia</i>	<i>Xf</i> subsp. <i>pauca</i>	A
42	PIAVE	<i>Pistacia vera</i>	<i>Xf</i> subsp. <i>pauca</i>	A
43	POGMY	<i>Polygala myrtifolia</i>	<i>Xf</i> subsp. <i>pauca</i>	A
44	PRNAV	<i>Prunus avium</i>	<i>Xf</i> subsp. <i>pauca</i>	A
45	PRNDO	<i>Prunus domestica</i>	<i>Xf</i> subsp. <i>pauca</i>	A
46	PRNDU	<i>Prunus dulcis</i>	<i>Xf</i> subsp. <i>pauca</i>	A
47	PRNSS	<i>Prunus</i> sp.	<i>Xf</i> subsp. <i>pauca</i>	A
48	RHAAL	<i>Rhamnus alaternus</i>	<i>Xf</i> subsp. <i>pauca</i>	A
49	RMSOF	<i>Salvia rosmarinus</i>	<i>Xf</i> subsp. <i>pauca</i>	A
50	SPUJU	<i>Spartium junceum</i>	<i>Xf</i> subsp. <i>pauca</i>	A
51	THYVU	<i>Thymus vulgaris</i>	<i>Xf</i> subsp. <i>pauca</i>	A
52	ULEPA	<i>Ulex parviflorus</i>	<i>Xf</i> subsp. <i>pauca</i>	A
53	VINMI	<i>Vinca minor</i>	<i>Xf</i> subsp. <i>pauca</i>	A
54	WESRO	<i>Westringia fruticosa</i>	<i>Xf</i> subsp. <i>pauca</i>	A
55	WESGL	<i>Westringia glabra</i>	<i>Xf</i> subsp. <i>pauca</i>	A
56	POGSS	<i>Polygala</i> sp.	<i>Xf</i> subsp. <i>pauca</i>	C
57	PRNPS	<i>Prunus persica</i>	<i>Xf</i> subsp. <i>pauca</i>	C
58	QUEIL	<i>Quercus ilex</i>	<i>Xf</i> subsp. <i>pauca</i>	C

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No.	Plant EPPO code	Plant species	Pest	Category
59	SALOF	<i>Salvia officinalis</i>	<i>Xf</i> subsp. <i>pauca</i>	C
No.	Plant EPPO code	Plant species	Pest	Category
1	MORAL	<i>Morus alba</i>	<i>Xf</i> subsp. <i>morus</i>	A
2	MORRU	<i>Morus rubra</i>	<i>Xf</i> subsp. <i>morus</i>	A
3	MORSS	<i>Morus</i> sp.	<i>Xf</i> subsp. <i>morus</i>	A
4	NANDO	<i>Nandina domestica</i>	<i>Xf</i> subsp. <i>morus</i>	A
No.	Plant EPPO code	Plant species	Pest	Category
1	COFAR	<i>Coffea arabica</i>	<i>Xf</i> subsp. <i>sandyi</i>	A
2	COFSS	<i>Coffea</i> sp.	<i>Xf</i> subsp. <i>sandyi</i>	A
3	HEGSS	<i>Hemerocallis</i> sp.	<i>Xf</i> subsp. <i>sandyi</i>	A
4	IACMI	<i>Jacaranda mimosifolia</i>	<i>Xf</i> subsp. <i>sandyi</i>	A
5	MAGGR	<i>Magnolia grandiflora</i>	<i>Xf</i> subsp. <i>sandyi</i>	A
6	NANDO	<i>Nandina domestica</i>	<i>Xf</i> subsp. <i>sandyi</i>	A
7	NEROL	<i>Nerium oleander</i>	<i>Xf</i> subsp. <i>sandyi</i>	A
8	POGMY	<i>Polygala myrtifolia</i>	<i>Xf</i> subsp. <i>sandyi</i>	C
No.	Plant EPPO code	Plant species	Pest	Category
1	CXKTA	x <i>Chitalpa tashkentensis</i>	<i>Xf</i> subsp. <i>tashke</i>	A
No.	Plant EPPO code	Plant species	Pest	Category
1	COFAR	<i>Coffea arabica</i>	<i>Xf</i> subsp. <i>fastidiosa/sandyi</i>	A
2	COFCA	<i>Coffea canephora</i>	<i>Xf</i> subsp. <i>fastidiosa/sandyi</i>	A
No.	Plant EPPO code	Plant species	Pest	Category
1	PYUPY	<i>Pyrus pyrifolia</i>	<i>Xylella taiwanensis</i>	A

APPENDIX B

Host plant species artificially infected

List of host plant species, artificially infected, of *X. fastidiosa* subsp. unknown (i.e. not reported in the publication), subsp. *fastidiosa*, subsp. *morus*, subsp. *multiplex*, subsp. *pauca*, subsp. *sandyi* and subsp. *tashke* according to categories A, B, C, D and E (as reported in Section 2.4.2):

A. Plant species positive with at least two detection methods (among: symptoms observation on the test plant in experimental vector transmission, ELISA, other immunological techniques, PCR-based methods, sequencing and pure culture isolation) or positive with one method (between: sequencing and pure culture isolation).

B. The same as point A, but also including microscopy: plant species positive with at least two detection methods (among: microscopy, symptoms observation on the test plant in experimental vector transmission, ELISA, other immunological techniques, PCR-based methods, sequencing and pure culture isolation) or positive with one method (between: sequencing, pure culture isolation).

C. Plant species positive with at least one detection method (among: symptoms observation on the test plant in experimental vector transmission, ELISA, other immunological techniques, PCR-based methods, sequencing and pure culture isolation).

D. Plant species positive with at least one detection method including microscopy (among: microscopy, symptoms observation on the test plant in experimental vector transmission, ELISA, other immunological techniques, PCR-based methods, sequencing and pure culture isolation).

E. All positives plant species reported, regardless of the detection method (positive records but without the detection method specified, symptom observations, microscopy, symptoms observation on the test plant in experimental vector transmission, ELISA, other immunological techniques, PCR-based methods, sequencing and pure culture isolation).

No.	Plant EPPO code	Plant species	Pest	Category
1	ACRMA	<i>Acer macrophyllum</i>	<i>Xf</i> subsp. unknown	A
2	ACRNE	<i>Acer negundo</i>	<i>Xf</i> subsp. unknown	A
3	AECCA	<i>Aesculus californica</i>	<i>Xf</i> subsp. unknown	A
4	ALURH	<i>Alnus rhombifolia</i>	<i>Xf</i> subsp. unknown	A
5	AMBEL	<i>Ambrosia artemisiifolia</i>	<i>Xf</i> subsp. unknown	A
6	AMBSS	<i>Ambrosia</i> sp.	<i>Xf</i> subsp. unknown	A
7	ARBTH	<i>Arabidopsis thaliana</i>	<i>Xf</i> subsp. unknown	A
8	ARTDO	<i>Artemisia douglasiana</i>	<i>Xf</i> subsp. unknown	A
9	BACPI	<i>Baccharis pilularis</i>	<i>Xf</i> subsp. unknown	A
10	BACSF	<i>Baccharis salicifolia</i>	<i>Xf</i> subsp. unknown	A
11	BRSNI	<i>Brassica nigra</i>	<i>Xf</i> subsp. unknown	A
12	CYAIL	<i>Carya illinoensis</i>	<i>Xf</i> subsp. unknown	A
13	CTURO	<i>Catharanthus roseus</i>	<i>Xf</i> subsp. unknown	A
14	CC153A	<i>Citrus clementina</i> × <i>C. sinensis</i>	<i>Xf</i> subsp. unknown	A
15	CIDRH	<i>Citrus reshni</i>	<i>Xf</i> subsp. unknown	A
16	CIDRE	<i>Citrus reticulata</i>	<i>Xf</i> subsp. unknown	A
17	CIDSS	<i>Citrus</i> sp.	<i>Xf</i> subsp. unknown	A
18	CIDRA	<i>Citrus sunki</i>	<i>Xf</i> subsp. unknown	A
19	CIDAF	<i>Citrus</i> × <i>aurantiifolia</i>	<i>Xf</i> subsp. unknown	A
20	CIDCL	<i>Citrus</i> × <i>aurantium</i> var. <i>clementina</i>	<i>Xf</i> subsp. unknown	A
21	CIDSI	<i>Citrus</i> × <i>aurantium</i> var. <i>sinensis</i>	<i>Xf</i> subsp. unknown	A
22	CIDUN	<i>Citrus</i> × <i>aurantium</i> var. <i>unshiu</i>	<i>Xf</i> subsp. unknown	A
23	CIDLO	<i>Citrus</i> × <i>limonia</i>	<i>Xf</i> subsp. unknown	A
24	CIDJA	<i>Citrus</i> × <i>limonia</i> var. <i>jambhiri</i>	<i>Xf</i> subsp. unknown	A
25	CIDNO	<i>Citrus</i> × <i>nobilis</i>	<i>Xf</i> subsp. unknown	A
26	COFAR	<i>Coffea arabica</i>	<i>Xf</i> subsp. unknown	A
27	COFSS	<i>Coffea</i> sp.	<i>Xf</i> subsp. unknown	A
28	COIMA	<i>Conium maculatum</i>	<i>Xf</i> subsp. unknown	A
29	CPMRE	<i>Coprosma repens</i>	<i>Xf</i> subsp. unknown	A
30	CORSA	<i>Coriandrum sativum</i>	<i>Xf</i> subsp. unknown	A

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No.	Plant EPPO code	Plant species	Pest	Category
31	CYPER	<i>Cyperus eragrostis</i>	Xf subsp. unknown	A
32	ECHCG	<i>Echinochloa crus-galli</i>	Xf subsp. unknown	A
33	FAGES	<i>Fagopyrum esculentum</i>	Xf subsp. unknown	A
34	FRXLA	<i>Fraxinus latifolia</i>	Xf subsp. unknown	A
35	TLNMO	<i>Genista monspessulana</i>	Xf subsp. unknown	A
36	CC181A	<i>Hakea petiolaris</i>	Xf subsp. unknown	A
37	HEEHE	<i>Hedera helix</i>	Xf subsp. unknown	A
38	LOUMA	<i>Lobularia maritima</i>	Xf subsp. unknown	A
39	MEDSA	<i>Medicago sativa</i>	Xf subsp. unknown	A
40	MORAL	<i>Morus alba</i>	Xf subsp. unknown	A
41	MORSS	<i>Morus</i> sp.	Xf subsp. unknown	A
42	NEROL	<i>Nerium oleander</i>	Xf subsp. unknown	A
43	NIOBE	<i>Nicotiana benthamiana</i>	Xf subsp. unknown	A
44	NIOTA	<i>Nicotiana tabacum</i>	Xf subsp. unknown	A
45	PRTQU	<i>Parthenocissus quinquefolia</i>	Xf subsp. unknown	A
46	CC135A	Periwinkle (common name)	Xf subsp. unknown	A
47	PEBAM	<i>Persea americana</i>	Xf subsp. unknown	A
48	PLTOC	<i>Platanus occidentalis</i>	Xf subsp. unknown	A
49	POPFR	<i>Populus fremontii</i>	Xf subsp. unknown	A
50	PRNCF	<i>Prunus cerasifera</i>	Xf subsp. unknown	A
51	PRNDU	<i>Prunus dulcis</i>	Xf subsp. unknown	A
52	PRNPS	<i>Prunus persica</i>	Xf subsp. unknown	A
53	PRNSC	<i>Prunus salicina</i>	Xf subsp. unknown	A
54	PRNSS	<i>Prunus</i> sp.	Xf subsp. unknown	A
55	PYUPY	<i>Pyrus pyrifolia</i>	Xf subsp. unknown	A
56	QUEAG	<i>Quercus agrifolia</i>	Xf subsp. unknown	A
57	QUELO	<i>Quercus lobata</i>	Xf subsp. unknown	A
58	QUERU	<i>Quercus rubra</i>	Xf subsp. unknown	A
59	ROSCA	<i>Rosa californica</i>	Xf subsp. unknown	A
60	RUBHP	<i>Rubus procerus</i>	Xf subsp. unknown	A
61	RUBDI	<i>Rubus rigidus</i>	Xf subsp. unknown	A
62	RUBUR	<i>Rubus ursinus</i>	Xf subsp. unknown	A
63	SAXLG	<i>Salix laevigata</i>	Xf subsp. unknown	A
64	SAXLL	<i>Salix lasiolepis</i>	Xf subsp. unknown	A
65	SALAP	<i>Salvia apiana</i>	Xf subsp. unknown	A
66	SALMF	<i>Salvia mellifera</i>	Xf subsp. unknown	A
67	SAMCN	<i>Sambucus canadensis</i>	Xf subsp. unknown	A
68	SAMSS	<i>Sambucus</i> sp.	Xf subsp. unknown	A
69	SPUJU	<i>Spartium junceum</i>	Xf subsp. unknown	A
70	SWAGA	<i>Swainsona galegifolia</i>	Xf subsp. unknown	A
71	SYPAL	<i>Symphoricarpos albus</i>	Xf subsp. unknown	A
72	RHUDI	<i>Toxicodendron diversilobum</i>	Xf subsp. unknown	A
73	ULMAM	<i>Ulmus americana</i>	Xf subsp. unknown	A
74	UMBCA	<i>Umbellularia californica</i>	Xf subsp. unknown	A
75	URTDI	<i>Urtica dioica</i>	Xf subsp. unknown	A
76	VACCO	<i>Vaccinium corymbosum</i>	Xf subsp. unknown	A
77	VACSS	<i>Vaccinium</i> sp.	Xf subsp. unknown	A
78	VICSA	<i>Vicia sativa</i>	Xf subsp. unknown	A
79	VINMA	<i>Vinca major</i>	Xf subsp. unknown	A

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No.	Plant EPPO code	Plant species	Pest	Category
80	VINMI	<i>Vinca minor</i>	<i>Xf</i> subsp. unknown	A
81	CC229A	<i>Vitis arizonica</i> × <i>V. rupestris</i>	<i>Xf</i> subsp. unknown	A
82	CC233A	<i>Vitis arizonica/candicans</i> × <i>V. rupestris</i>	<i>Xf</i> subsp. unknown	A
83	VITCL	<i>Vitis californica</i>	<i>Xf</i> subsp. unknown	A
84	CC241A	<i>Vitis labrusca</i> × <i>V. vinifera</i>	<i>Xf</i> subsp. unknown	A
85	VITRF	<i>Vitis rotundifolia</i>	<i>Xf</i> subsp. unknown	A
86	CC244A	<i>Vitis rotundifolia</i> × <i>V. rupestris</i>	<i>Xf</i> subsp. unknown	A
87	VITRU	<i>Vitis rupestris</i>	<i>Xf</i> subsp. unknown	A
88	VITSS	<i>Vitis</i> sp.	<i>Xf</i> subsp. unknown	A
89	VITVI	<i>Vitis vinifera</i>	<i>Xf</i> subsp. unknown	A
90	MORRU	<i>Morus rubra</i>	<i>Xf</i> subsp. unknown	B
91	PRNDO	<i>Prunus domestica</i>	<i>Xf</i> subsp. unknown	B
92	CC249A	<i>Vitis aestivalis</i> var. <i>smalliana</i>	<i>Xf</i> subsp. unknown	B
93	CC232A	<i>Vitis arizonica/candicans</i>	<i>Xf</i> subsp. unknown	B
94	CC256A	<i>Vitis rufofomentosa</i>	<i>Xf</i> subsp. unknown	B
95	FRSAC	<i>Ambrosia acanthicarpa</i>	<i>Xf</i> subsp. unknown	C
96	AMBT	<i>Ambrosia trifida</i> var. <i>texana</i>	<i>Xf</i> subsp. unknown	C
97	AMSDO	<i>Amsinckia douglasiana</i>	<i>Xf</i> subsp. unknown	C
98	AVEFA	<i>Avena fatua</i>	<i>Xf</i> subsp. unknown	C
99	BRAPL	<i>Brachiaria plantaginea</i>	<i>Xf</i> subsp. unknown	C
100	BROCA	<i>Bromus catharticus</i>	<i>Xf</i> subsp. unknown	C
101	BRORI	<i>Bromus rigidus</i>	<i>Xf</i> subsp. unknown	C
102	BROSS	<i>Bromus</i> sp.	<i>Xf</i> subsp. unknown	C
103	CSPCH	<i>Callistephus chinensis</i>	<i>Xf</i> subsp. unknown	C
104	CNNSS	<i>Canna</i> sp.	<i>Xf</i> subsp. unknown	C
105	PESGL	<i>Cenchrus americanus</i>	<i>Xf</i> subsp. unknown	C
106	PESCL	<i>Cenchrus clandestinus</i>	<i>Xf</i> subsp. unknown	C
107	CC154A	<i>Citrus deliciosa</i> × <i>C. sinensis</i>	<i>Xf</i> subsp. unknown	C
108	CIDME	<i>Citrus medica</i>	<i>Xf</i> subsp. unknown	C
109	PMITR	<i>Citrus trifoliata</i>	<i>Xf</i> subsp. unknown	C
110	CIDTG	<i>Citrus</i> × <i>aurantium</i> var. <i>tangerina</i>	<i>Xf</i> subsp. unknown	C
111	CIDRP	<i>Citrus</i> × <i>tangelo</i>	<i>Xf</i> subsp. unknown	C
112	GODGR	<i>Clarkia amoena</i> subsp. <i>lindleyi</i>	<i>Xf</i> subsp. unknown	C
113	CPMBA	<i>Coprosma baueri</i>	<i>Xf</i> subsp. unknown	C
114	CTTTR	<i>Cotoneaster rotundifolius</i>	<i>Xf</i> subsp. unknown	C
115	CYNDA	<i>Cynodon dactylon</i>	<i>Xf</i> subsp. unknown	C
116	CYPES	<i>Cyperus esculentus</i>	<i>Xf</i> subsp. unknown	C
117	SAOSC	<i>Cytisus scoparius</i>	<i>Xf</i> subsp. unknown	C
118	DAUCS	<i>Daucus carota</i> subsp. <i>sativus</i>	<i>Xf</i> subsp. unknown	C
119	DIGSA	<i>Digitaria sanguinalis</i>	<i>Xf</i> subsp. unknown	C
120	CHEAM	<i>Dysphania ambrosioides</i>	<i>Xf</i> subsp. unknown	C
121	EPIPC	<i>Epilobium brachycarpum</i>	<i>Xf</i> subsp. unknown	C
122	EPIC	<i>Epilobium ciliatum</i>	<i>Xf</i> subsp. unknown	C
123	ERADF	<i>Eragrostis diffusa</i>	<i>Xf</i> subsp. unknown	C
124	EROCI	<i>Erodium cicutarium</i>	<i>Xf</i> subsp. unknown	C
125	POLCO	<i>Fallopia convolvulus</i>	<i>Xf</i> subsp. unknown	C
126	VLPY	<i>Festuca myuros</i>	<i>Xf</i> subsp. unknown	C
127	GREAL	<i>Grevillea alpina</i>	<i>Xf</i> subsp. unknown	C
128	HELAN	<i>Helianthus annuus</i>	<i>Xf</i> subsp. unknown	C

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No.	Plant EPPO code	Plant species	Pest	Category
129	PHNAR	<i>Heteromeles arbutifolia</i>	Xf subsp. unknown	C
130	HORMU	<i>Hordeum murinum</i>	Xf subsp. unknown	C
131	HORVX	<i>Hordeum vulgare</i>	Xf subsp. unknown	C
132	IVAAN	<i>Iva annua</i>	Xf subsp. unknown	C
133	LACSE	<i>Lactuca serriola</i>	Xf subsp. unknown	C
134	LTHCI	<i>Lathyrus cicera</i>	Xf subsp. unknown	C
135	LTHCL	<i>Lathyrus clymenum</i>	Xf subsp. unknown	C
136	LTHSA	<i>Lathyrus sativus</i>	Xf subsp. unknown	C
137	LEKLA	<i>Leptospermum laevigatum</i>	Xf subsp. unknown	C
138	LOLMU	<i>Lolium multiflorum</i>	Xf subsp. unknown	C
139	LOTTE	<i>Lolium temulentum</i>	Xf subsp. unknown	C
140	LONJA	<i>Lonicera japonica</i>	Xf subsp. unknown	C
141	MEUAL	<i>Melilotus albus</i>	Xf subsp. unknown	C
142	MEUAA	<i>Melilotus albus</i> var. <i>annuus</i>	Xf subsp. unknown	C
143	MEUIN	<i>Melilotus indicus</i>	Xf subsp. unknown	C
144	MEUOF	<i>Melilotus officinalis</i>	Xf subsp. unknown	C
145	MENSS	<i>Mentha</i> sp.	Xf subsp. unknown	C
146	OENSA	<i>Oenanthe sarmentosa</i>	Xf subsp. unknown	C
147	OEOEL	<i>Oenothera elata</i>	Xf subsp. unknown	C
148	OLVEU	<i>Olea europaea</i>	Xf subsp. unknown	C
149	PRTTR	<i>Parthenocissus tricuspidata</i>	Xf subsp. unknown	C
150	PASDI	<i>Paspalum dilatatum</i>	Xf subsp. unknown	C
151	PELZO	<i>Pelargonium</i> × <i>hortorum</i>	Xf subsp. unknown	C
152	POLPE	<i>Persicaria maculosa</i>	Xf subsp. unknown	C
153	PHAMI	<i>Phalaris minor</i>	Xf subsp. unknown	C
154	PHAPA	<i>Phalaris paradoxa</i>	Xf subsp. unknown	C
155	PHLPR	<i>Phleum pratense</i>	Xf subsp. unknown	C
156	PTUCR	<i>Pittosporum crassifolium</i>	Xf subsp. unknown	C
157	PLTSS	<i>Platanus</i> sp.	Xf subsp. unknown	C
158	POAAN	<i>Poa annua</i>	Xf subsp. unknown	C
159	RESOD	<i>Reseda odorata</i>	Xf subsp. unknown	C
160	RHERP	<i>Rheum rhaponticum</i>	Xf subsp. unknown	C
161	RUBVI	<i>Rubus vitifolius</i>	Xf subsp. unknown	C
162	RUMCR	<i>Rumex crispus</i>	Xf subsp. unknown	C
163	SAMGL	<i>Sambucus cerulea</i>	Xf subsp. unknown	C
164	SONAS	<i>Sonchus asper</i>	Xf subsp. unknown	C
165	SORHA	<i>Sorghum halepense</i>	Xf subsp. unknown	C
166	SORSU	<i>Sorghum</i> × <i>drummondii</i>	Xf subsp. unknown	C
167	SYRVU	<i>Syringa vulgaris</i>	Xf subsp. unknown	C
168	SYZPA	<i>Syzygium paniculatum</i>	Xf subsp. unknown	C
169	TRFFR	<i>Trifolium fragiferum</i>	Xf subsp. unknown	C
170	TRFHY	<i>Trifolium hybridum</i>	Xf subsp. unknown	C
171	TRFIN	<i>Trifolium incarnatum</i>	Xf subsp. unknown	C
172	TRFPR	<i>Trifolium pratense</i>	Xf subsp. unknown	C
173	TRFRE	<i>Trifolium repens</i>	Xf subsp. unknown	C
174	CC260A	<i>Trifolium repens</i> var. <i>latum</i>	Xf subsp. unknown	C
175	URTLY	<i>Urtica dioica</i> subsp. <i>gracilis</i>	Xf subsp. unknown	C
176	VICMO	<i>Vicia monantha</i>	Xf subsp. unknown	C
177	VITAC	<i>Vitis acerifolia</i>	Xf subsp. unknown	C

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No.	Plant EPPO code	Plant species	Pest	Category
178	VITAE	<i>Vitis aestivalis</i>	<i>Xf</i> subsp. unknown	C
179	CC252A	<i>Vitis aestivalis</i> var. <i>smalliana</i> × <i>V. simpsonii</i>	<i>Xf</i> subsp. unknown	C
180	VITAZ	<i>Vitis arizonica</i>	<i>Xf</i> subsp. unknown	C
181	CC271A	<i>Vitis arizonica</i> hybrid	<i>Xf</i> subsp. unknown	C
182	CC234A	<i>Vitis arizonica/girdiana</i>	<i>Xf</i> subsp. unknown	C
183	CC235A	<i>Vitis arizonica/girdiana</i> × <i>V. rupestris</i>	<i>Xf</i> subsp. unknown	C
184	VITBE	<i>Vitis berlandieri</i>	<i>Xf</i> subsp. unknown	C
185	VITBL	<i>Vitis bloodworthiana</i>	<i>Xf</i> subsp. unknown	C
186	VITCA	<i>Vitis candicans</i>	<i>Xf</i> subsp. unknown	C
187	VITCI	<i>Vitis cinerea</i>	<i>Xf</i> subsp. unknown	C
188	VITCN	<i>Vitis cinerea</i> var. <i>floridana</i>	<i>Xf</i> subsp. unknown	C
189	CC239A	<i>Vitis cinerea</i> × <i>V. berlandieri</i>	<i>Xf</i> subsp. unknown	C
190	VITGI	<i>Vitis girdiana</i>	<i>Xf</i> subsp. unknown	C
191	VITLA	<i>Vitis labrusca</i>	<i>Xf</i> subsp. unknown	C
192	VITLI	<i>Vitis lincecumii</i>	<i>Xf</i> subsp. unknown	C
193	VITMO	<i>Vitis monticola</i>	<i>Xf</i> subsp. unknown	C
194	VITMU	<i>Vitis munsoniana</i>	<i>Xf</i> subsp. unknown	C
195	VITNE	<i>Vitis nesbittiana</i>	<i>Xf</i> subsp. unknown	C
196	VITPA	<i>Vitis palmata</i>	<i>Xf</i> subsp. unknown	C
197	VITRI	<i>Vitis riparia</i>	<i>Xf</i> subsp. unknown	C
198	CC257A	<i>Vitis shuttleworthii</i>	<i>Xf</i> subsp. unknown	C
199	VITTI	<i>Vitis tiliaefolia</i>	<i>Xf</i> subsp. unknown	C
200	VITVU	<i>Vitis vulpina</i>	<i>Xf</i> subsp. unknown	C
201	VITCH	<i>Vitis</i> × <i>champinii</i>	<i>Xf</i> subsp. unknown	C
202	XANOR	<i>Xanthium orientale</i>	<i>Xf</i> subsp. unknown	C
203	PRNAV	<i>Prunus avium</i>	<i>Xf</i> subsp. unknown	D
204	CC138A	(<i>Prunus salicina</i> × <i>P. angustifolia</i>) × (<i>P. salicina</i> × <i>P. munsoniana</i>)	<i>Xf</i> subsp. unknown	D
205	PRNAN	<i>Prunus angustifolia</i>	<i>Xf</i> subsp. unknown	D
206	CC210A	<i>Prunus cerasifera</i> × <i>P. salicina</i>	<i>Xf</i> subsp. unknown	D
207	CC213A	<i>Prunus salicina</i> × (<i>P. salicina</i> × <i>P. cerasifera</i>)	<i>Xf</i> subsp. unknown	D
208	CC231A	<i>Vitis arizonica</i> × <i>V. vinifera</i>	<i>Xf</i> subsp. unknown	D
209	CHEQU	<i>Chenopodium quinoa</i>	<i>Xf</i> subsp. unknown	E
210	CJCWE	<i>Citroncirus webberi</i>	<i>Xf</i> subsp. unknown	E
211	CIDMA	<i>Citrus</i> × <i>aurantiifolia</i> var. <i>macrophylla</i>	<i>Xf</i> subsp. unknown	E
212	NIOCL	<i>Nicotiana clevelandii</i>	<i>Xf</i> subsp. unknown	E
213	PRNAR	<i>Prunus armeniaca</i>	<i>Xf</i> subsp. unknown	E
214	PRNHO	<i>Prunus hortulana</i>	<i>Xf</i> subsp. unknown	E
215	PRNME	<i>Prunus mexicana</i>	<i>Xf</i> subsp. unknown	E
216	PRNMM	<i>Prunus mume</i>	<i>Xf</i> subsp. unknown	E
No.	Plant EPPO code	Plant Species	Pest	Category
1	AMABL	<i>Amaranthus blitoides</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
2	FRSAC	<i>Ambrosia acanthicarpa</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
3	AMBEL	<i>Ambrosia artemisiifolia</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
4	CTURO	<i>Catharanthus roseus</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
5	CHEQU	<i>Chenopodium quinoa</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
6	COFAR	<i>Coffea arabica</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A

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No.	Plant EPPO code	Plant Species	Pest	Category
7	COIMA	<i>Conium maculatum</i>	<i>Xf subsp. fastidiosa</i>	A
8	CONAR	<i>Convolvulus arvensis</i>	<i>Xf subsp. fastidiosa</i>	A
9	CYPES	<i>Cyperus esculentus</i>	<i>Xf subsp. fastidiosa</i>	A
10	DATWR	<i>Datura wrightii</i>	<i>Xf subsp. fastidiosa</i>	A
11	ECHCG	<i>Echinochloa crus-galli</i>	<i>Xf subsp. fastidiosa</i>	A
12	ERICA	<i>Erigeron canadensis</i>	<i>Xf subsp. fastidiosa</i>	A
13	ERBGR	<i>Eriochloa gracilis</i>	<i>Xf subsp. fastidiosa</i>	A
14	EROMO	<i>Erodium moschatum</i>	<i>Xf subsp. fastidiosa</i>	A
15	EUCCM	<i>Eucalyptus camaldulensis</i>	<i>Xf subsp. fastidiosa</i>	A
16	EUCGL	<i>Eucalyptus globulus</i>	<i>Xf subsp. fastidiosa</i>	A
17	HELAN	<i>Helianthus annuus</i>	<i>Xf subsp. fastidiosa</i>	A
18	PHBPU	<i>Ipomoea purpurea</i>	<i>Xf subsp. fastidiosa</i>	A
19	LACSE	<i>Lactuca serriola</i>	<i>Xf subsp. fastidiosa</i>	A
20	MALPA	<i>Malva parviflora</i>	<i>Xf subsp. fastidiosa</i>	A
21	MEDSA	<i>Medicago sativa</i>	<i>Xf subsp. fastidiosa</i>	A
22	NIOGL	<i>Nicotiana glauca</i>	<i>Xf subsp. fastidiosa</i>	A
23	NIOTA	<i>Nicotiana tabacum</i>	<i>Xf subsp. fastidiosa</i>	A
24	POPTR	<i>Populus tremula</i>	<i>Xf subsp. fastidiosa</i>	A
25	POROL	<i>Portulaca oleracea</i>	<i>Xf subsp. fastidiosa</i>	A
26	PRNDU	<i>Prunus dulcis</i>	<i>Xf subsp. fastidiosa</i>	A
27	PRNSS	<i>Prunus</i> sp.	<i>Xf subsp. fastidiosa</i>	A
28	RUBUR	<i>Rubus ursinus</i>	<i>Xf subsp. fastidiosa</i>	A
29	RUMCR	<i>Rumex crispus</i>	<i>Xf subsp. fastidiosa</i>	A
30	SAXAL	<i>Salix alba</i>	<i>Xf subsp. fastidiosa</i>	A
31	SMMCH	<i>Simmondsia chinensis</i>	<i>Xf subsp. fastidiosa</i>	A
32	LYPES	<i>Solanum lycopersicum</i>	<i>Xf subsp. fastidiosa</i>	A
33	SOLME	<i>Solanum melongena</i>	<i>Xf subsp. fastidiosa</i>	A
34	SONOL	<i>Sonchus oleraceus</i>	<i>Xf subsp. fastidiosa</i>	A
35	SORHA	<i>Sorghum halepense</i>	<i>Xf subsp. fastidiosa</i>	A
36	VACCO	<i>Vaccinium corymbosum</i>	<i>Xf subsp. fastidiosa</i>	A
37	VACSS	<i>Vaccinium</i> sp.	<i>Xf subsp. fastidiosa</i>	A
38	VICFX	<i>Vicia faba</i>	<i>Xf subsp. fastidiosa</i>	A
39	VICSA	<i>Vicia sativa</i>	<i>Xf subsp. fastidiosa</i>	A
40	VITSS	<i>Vitis</i> sp.	<i>Xf subsp. fastidiosa</i>	A
41	VITVI	<i>Vitis vinifera</i>	<i>Xf subsp. fastidiosa</i>	A
42	CC247A	<i>Vitis vinifera</i> hybrid	<i>Xf subsp. fastidiosa</i>	A
43	XANST	<i>Xanthium strumarium</i>	<i>Xf subsp. fastidiosa</i>	A
44	ARBTH	<i>Arabidopsis thaliana</i>	<i>Xf subsp. fastidiosa</i>	B
45	CHYHO	<i>Chrysanthemum</i> × <i>morifolium</i>	<i>Xf subsp. fastidiosa</i>	C
46	LURNO	<i>Laurus nobilis</i>	<i>Xf subsp. fastidiosa</i>	C
47	MYVCO	<i>Myrtus communis</i>	<i>Xf subsp. fastidiosa</i>	C
48	NIOBE	<i>Nicotiana benthamiana</i>	<i>Xf subsp. fastidiosa</i>	C
49	OLVEU	<i>Olea europaea</i>	<i>Xf subsp. fastidiosa</i>	C
50	POGMY	<i>Polygala myrtifolia</i>	<i>Xf subsp. fastidiosa</i>	C
51	POPCN	<i>Populus</i> × <i>canescens</i>	<i>Xf subsp. fastidiosa</i>	C
52	PRNAR	<i>Prunus armeniaca</i>	<i>Xf subsp. fastidiosa</i>	C
53	PRNDO	<i>Prunus domestica</i>	<i>Xf subsp. fastidiosa</i>	C
54	CC211A	<i>Prunus dulcis</i> × <i>P. webbii</i>	<i>Xf subsp. fastidiosa</i>	C
55	PRNPS	<i>Prunus persica</i>	<i>Xf subsp. fastidiosa</i>	C

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No.	Plant EPPO code	Plant Species	Pest	Category
56	CC212A	<i>Prunus persica</i> × <i>P. webbii</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
57	PRNWE	<i>Prunus webbii</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
58	PYUCO	<i>Pyrus communis</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
59	QUEPE	<i>Quercus petraea</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
60	RUBDI	<i>Rubus rigidus</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
61	SAXCP	<i>Salix caprea</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
62	SAMCN	<i>Sambucus canadensis</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
63	VINMA	<i>Vinca major</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
64	CC277A	<i>Vitis</i> × <i>doaniana</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
65	VITAC	<i>Vitis acerifolia</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
66	VITAE	<i>Vitis aestivalis</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
67	VITAZ	<i>Vitis arizonica</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
68	CC232A	<i>Vitis arizonica/candicans</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
69	VITBE	<i>Vitis berlandieri</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
70	VITCL	<i>Vitis californica</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
71	VITCA	<i>Vitis candicans</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
72	CC237A	<i>Vitis champinii</i> × (<i>V. solonis</i> × <i>V. othello</i>)	<i>Xf</i> subsp. <i>fastidiosa</i>	C
73	VITCI	<i>Vitis cinerea</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
74	VITGI	<i>Vitis girdiana</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
75	VITLA	<i>Vitis labrusca</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
76	VITMO	<i>Vitis monticola</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
77	VITNE	<i>Vitis nesbittiana</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
78	VITRI	<i>Vitis riparia</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
79	VITRF	<i>Vitis rotundifolia</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
80	VITRU	<i>Vitis rupestris</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
81	CC257A	<i>Vitis shuttleworthii</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
82	VITTI	<i>Vitis tiliaefolia</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
83	VITTL	<i>Vitis treleasei</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
84	VITVU	<i>Vitis vulpina</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	C
85	LIQST	<i>Liquidambar styraciflua</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	E
No.	Plant EPPO code	Plant species	Pest	Category
1	ACRRB	<i>Acer rubrum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
2	AMBEL	<i>Ambrosia artemisiifolia</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
3	CYAIL	<i>Carya illinoensis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
4	CTURO	<i>Catharanthus roseus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
5	COFAR	<i>Coffea arabica</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
6	HELAN	<i>Helianthus annuus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
7	IUGRE	<i>Juglans regia</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
8	LIQST	<i>Liquidambar styraciflua</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
9	MEDSA	<i>Medicago sativa</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
10	NIOTA	<i>Nicotiana tabacum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
11	OLVEU	<i>Olea europaea</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
12	PIAVE	<i>Pistacia vera</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
13	PLTOC	<i>Platanus occidentalis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
14	POGMY	<i>Polygala myrtifolia</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
15	PRNCF	<i>Prunus cerasifera</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
16	PRNDU	<i>Prunus dulcis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
17	PRNPS	<i>Prunus persica</i>	<i>Xf</i> subsp. <i>multiplex</i>	A

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No.	Plant EPPO code	Plant species	Pest	Category
18	PRNSS	<i>Prunus</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
19	QUEFC	<i>Quercus falcata</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
20	RUBFR	<i>Rubus fruticosus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
21	RUBUR	<i>Rubus ursinus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
22	VACCO	<i>Vaccinium corymbosum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
23	VITVI	<i>Vitis vinifera</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
24	BIDPI	<i>Bidens pilosa</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
25	CIDSI	<i>Citrus × aurantium</i> var. <i>sinensis</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
26	LEPRU	<i>Lepidium ruderae</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
27	MABSD	<i>Malus domestica</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
28	NEROL	<i>Nerium oleander</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
29	NIOBE	<i>Nicotiana benthamiana</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
30	PRNAR	<i>Prunus armeniaca</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
31	PRNAV	<i>Prunus avium</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
32	PRNDO	<i>Prunus domestica</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
33	CC212A	<i>Prunus persica</i> × <i>P. webbii</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
34	PRNSC	<i>Prunus salicina</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
35	PRNWE	<i>Prunus webbii</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
36	PYUCO	<i>Pyrus communis</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
37	QUEPE	<i>Quercus petraea</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
38	RAPSR	<i>Raphanus sativus</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
39	RHAAL	<i>Rhamnus alaternus</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
40	SAXAL	<i>Salix alba</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
41	SOLAM	<i>Solanum americanum</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
42	VACSS	<i>Vaccinium</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	E
No.	Plant EPPO code	Plant species	Pest	Category
1	BIDPI	<i>Bidens pilosa</i>	<i>Xf</i> subsp. <i>pauca</i>	A
2	BRADC	<i>Brachiaria decumbens</i>	<i>Xf</i> subsp. <i>pauca</i>	A
3	BRAPL	<i>Brachiaria plantaginea</i>	<i>Xf</i> subsp. <i>pauca</i>	A
4	CTURO	<i>Catharanthus roseus</i>	<i>Xf</i> subsp. <i>pauca</i>	A
5	CIDRE	<i>Citrus reticulata</i>	<i>Xf</i> subsp. <i>pauca</i>	A
6	CIDSS	<i>Citrus</i> sp.	<i>Xf</i> subsp. <i>pauca</i>	A
7	CIDSI	<i>Citrus × aurantium</i> var. <i>sinensis</i>	<i>Xf</i> subsp. <i>pauca</i>	A
8	CIDNO	<i>Citrus × nobilis</i>	<i>Xf</i> subsp. <i>pauca</i>	A
9	COFAR	<i>Coffea arabica</i>	<i>Xf</i> subsp. <i>pauca</i>	A
10	COFSS	<i>Coffea</i> sp.	<i>Xf</i> subsp. <i>pauca</i>	A
11	ECHCG	<i>Echinochloa crus-galli</i>	<i>Xf</i> subsp. <i>pauca</i>	A
12	IASAZ	<i>Jasminum azoricum</i>	<i>Xf</i> subsp. <i>pauca</i>	A
13	MEDSA	<i>Medicago sativa</i>	<i>Xf</i> subsp. <i>pauca</i>	A
14	NEROL	<i>Nerium oleander</i>	<i>Xf</i> subsp. <i>pauca</i>	A
15	NIOCL	<i>Nicotiana clevelandii</i>	<i>Xf</i> subsp. <i>pauca</i>	A
16	NIOTA	<i>Nicotiana tabacum</i>	<i>Xf</i> subsp. <i>pauca</i>	A
17	OCIBA	<i>Ocimum basilicum</i>	<i>Xf</i> subsp. <i>pauca</i>	A
18	OLVEU	<i>Olea europaea</i>	<i>Xf</i> subsp. <i>pauca</i>	A
19	POGMY	<i>Polygala myrtifolia</i>	<i>Xf</i> subsp. <i>pauca</i>	A
20	SOLAM	<i>Solanum americanum</i>	<i>Xf</i> subsp. <i>pauca</i>	A
21	ARBTH	<i>Arabidopsis thaliana</i>	<i>Xf</i> subsp. <i>pauca</i>	B
22	CHEAL	<i>Chenopodium album</i>	<i>Xf</i> subsp. <i>pauca</i>	C

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No.	Plant EPPO code	Plant species	Pest	Category
23	DIGHO	<i>Digitaria horizontalis</i>	<i>Xf</i> subsp. <i>pauca</i>	C
24	LEPRU	<i>Lepidium ruderae</i>	<i>Xf</i> subsp. <i>pauca</i>	C
25	MABSD	<i>Malus domestica</i>	<i>Xf</i> subsp. <i>pauca</i>	C
26	NIOBE	<i>Nicotiana benthamiana</i>	<i>Xf</i> subsp. <i>pauca</i>	C
27	CC135A	Periwinkle (common name)	<i>Xf</i> subsp. <i>pauca</i>	C
28	PRNAV	<i>Prunus avium</i>	<i>Xf</i> subsp. <i>pauca</i>	C
29	PRNDO	<i>Prunus domestica</i>	<i>Xf</i> subsp. <i>pauca</i>	C
30	PRNDU	<i>Prunus dulcis</i>	<i>Xf</i> subsp. <i>pauca</i>	C
31	PYUCO	<i>Pyrus communis</i>	<i>Xf</i> subsp. <i>pauca</i>	C
32	QUEPE	<i>Quercus petraea</i>	<i>Xf</i> subsp. <i>pauca</i>	C
33	RAPSR	<i>Raphanus sativus</i>	<i>Xf</i> subsp. <i>pauca</i>	C
34	SAXAL	<i>Salix alba</i>	<i>Xf</i> subsp. <i>pauca</i>	C
35	RMSOF	<i>Salvia rosmarinus</i>	<i>Xf</i> subsp. <i>pauca</i>	C
36	VACCO	<i>Vaccinium corymbosum</i>	<i>Xf</i> subsp. <i>pauca</i>	C
37	VITVI	<i>Vitis vinifera</i>	<i>Xf</i> subsp. <i>pauca</i>	C
No.	Plant EPPO code	Plant species	Pest	Category
1	MORAL	<i>Morus alba</i>	<i>Xf</i> subsp. <i>morus</i>	A
2	NEROL	<i>Nerium oleander</i>	<i>Xf</i> subsp. <i>morus</i>	A
NO.	Plant EPPO code	Plant species	Pest	Category
1	CTURO	<i>Catharanthus roseus</i>	<i>Xf</i> subsp. <i>sandyi</i>	A
2	MEDSA	<i>Medicago sativa</i>	<i>Xf</i> subsp. <i>sandyi</i>	A
3	NEROL	<i>Nerium oleander</i>	<i>Xf</i> subsp. <i>sandyi</i>	A
4	PRNDU	<i>Prunus dulcis</i>	<i>Xf</i> subsp. <i>sandyi</i>	A
5	VINMA	<i>Vinca major</i>	<i>Xf</i> subsp. <i>sandyi</i>	A
6	COFAR	<i>Coffea arabica</i>	<i>Xf</i> subsp. <i>sandyi</i>	C
7	MABSD	<i>Malus domestica</i>	<i>Xf</i> subsp. <i>sandyi</i>	C
8	NIOTA	<i>Nicotiana tabacum</i>	<i>Xf</i> subsp. <i>sandyi</i>	C
9	OLVEU	<i>Olea europaea</i>	<i>Xf</i> subsp. <i>sandyi</i>	C
10	PYUCO	<i>Pyrus communis</i>	<i>Xf</i> subsp. <i>sandyi</i>	C
11	VITVI	<i>Vitis vinifera</i>	<i>Xf</i> subsp. <i>sandyi</i>	C
No.	Plant EPPO code	Plant species	Pest	Category
1	NIOBE	<i>Nicotiana benthamiana</i>	<i>Xf</i> subsp. <i>tashke</i>	C

APPENDIX C

Host plant species infected in unspecified conditions

List of host plant species, infected in conditions not specified (i.e. the kind of infection (natural or artificial) was not specified in the reference), of *X. fastidiosa* subsp. unknown (i.e. not reported in the publication), subsp. *fastidiosa*, subsp. *multi-plex*, subsp. *pauca* and subsp. *sandyi* according to categories A, B, C, D and E (as reported in Section 2.4.2):

A. Plant species positive with at least two detection methods (among: symptoms observation on the test plant in experimental vector transmission, ELISA, other immunological techniques, PCR-based methods, sequencing and pure culture isolation) or positive with one method (between: sequencing and pure culture isolation).

B. The same as point A, but also including microscopy: plant species positive with at least two detection methods (among: microscopy, symptoms observation on the test plant in experimental vector transmission, ELISA, other immunological techniques, PCR-based methods, sequencing and pure culture isolation) or positive with one method (between: sequencing, pure culture isolation).

C. Plant species positive with at least one detection method (among: symptoms observation on the test plant in experimental vector transmission, ELISA, other immunological techniques, PCR-based methods, sequencing and pure culture isolation).

D. Plant species positive with at least one detection method including microscopy (among: microscopy, symptoms observation on the test plant in experimental vector transmission, ELISA, other immunological techniques, PCR-based methods, sequencing and pure culture isolation).

E. All positives plant species reported, regardless of the detection method (positive records but without the detection method specified, symptom observations, microscopy, symptoms observation on the test plant in experimental vector transmission, ELISA, other immunological techniques, PCR-based methods, sequencing and pure culture isolation).

No.	Plant EPPO code	Plant species	Pest	Category
1	AMCAR	<i>Ampelopsis arborea</i>	<i>Xf</i> subsp. unknown	A
2	CTURO	<i>Catharanthus roseus</i>	<i>Xf</i> subsp. unknown	A
3	CTUSS	<i>Catharanthus</i> sp.	<i>Xf</i> subsp. unknown	A
4	CIDSI	<i>Citrus × aurantium</i> var. <i>sinensis</i>	<i>Xf</i> subsp. unknown	A
5	CIDJA	<i>Citrus × limonia</i> var. <i>jambhiri</i>	<i>Xf</i> subsp. unknown	A
6	COFAR	<i>Coffea arabica</i>	<i>Xf</i> subsp. unknown	A
7	HIBSH	<i>Hibiscus schizopetalus</i>	<i>Xf</i> subsp. unknown	A
8	MORNI	<i>Morus nigra</i>	<i>Xf</i> subsp. unknown	A
9	NEROL	<i>Nerium oleander</i>	<i>Xf</i> subsp. unknown	A
10	PRNPS	<i>Prunus persica</i>	<i>Xf</i> subsp. unknown	A
11	PRNSS	<i>Prunus</i> sp.	<i>Xf</i> subsp. unknown	A
12	SAMCN	<i>Sambucus canadensis</i>	<i>Xf</i> subsp. unknown	A
13	VITMU	<i>Vitis munsoniana</i>	<i>Xf</i> subsp. unknown	A
14	VITRF	<i>Vitis rotundifolia</i>	<i>Xf</i> subsp. unknown	A
15	VITSS	<i>Vitis</i> sp.	<i>Xf</i> subsp. unknown	A
16	VITVI	<i>Vitis vinifera</i>	<i>Xf</i> subsp. unknown	A
17	AMBSS	<i>Ambrosia</i> sp.	<i>Xf</i> subsp. unknown	B
18	CC135A	Periwinkle (common name)	<i>Xf</i> subsp. unknown	B
19	ACRSS	<i>Acer</i> sp.	<i>Xf</i> subsp. unknown	C
20	CYAIL	<i>Carya illinoensis</i>	<i>Xf</i> subsp. unknown	C
21	CIDSS	<i>Citrus</i> sp.	<i>Xf</i> subsp. unknown	C
22	TLNMO	<i>Genista monspessulana</i>	<i>Xf</i> subsp. unknown	C
23	PRNDU	<i>Prunus dulcis</i>	<i>Xf</i> subsp. unknown	C
24	PRNSC	<i>Prunus salicina</i>	<i>Xf</i> subsp. unknown	C
25	PYUSS	<i>Pyrus</i> sp.	<i>Xf</i> subsp. unknown	C
26	VACDA	<i>Vaccinium darrowii</i>	<i>Xf</i> subsp. unknown	C
27	VACSS	<i>Vaccinium</i> sp.	<i>Xf</i> subsp. unknown	C
28	PRNAN	<i>Prunus angustifolia</i>	<i>Xf</i> subsp. unknown	D
29	VITLA	<i>Vitis labrusca</i>	<i>Xf</i> subsp. unknown	D
30	MORSS	<i>Morus</i> sp.	<i>Xf</i> subsp. unknown	E
31	NIOTA	<i>Nicotiana tabacum</i>	<i>Xf</i> subsp. unknown	E

(Continued)

No.	Plant EPPO code	Plant species	Pest	Category
1	AMBEL	<i>Ambrosia artemisiifolia</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
2	LUPSS	<i>Lupinus</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
3	MORAL	<i>Morus alba</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
4	PRNDU	<i>Prunus dulcis</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
5	SAMSS	<i>Sambucus</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
6	VITRF	<i>Vitis rotundifolia</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
7	VITSS	<i>Vitis</i> sp.	<i>Xf</i> subsp. <i>fastidiosa</i>	A
8	VITVI	<i>Vitis vinifera</i>	<i>Xf</i> subsp. <i>fastidiosa</i>	A
No.	Plant EPPO code	Plant species	Pest	Category
1	AMBTR	<i>Ambrosia trifida</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
2	MORSS	<i>Morus</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
3	OLVEU	<i>Olea europaea</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
4	PLTSS	<i>Platanus</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
5	PRNCF	<i>Prunus cerasifera</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
6	PRNDO	<i>Prunus domestica</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
7	PRNDU	<i>Prunus dulcis</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
8	PRNSC	<i>Prunus salicina</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
9	QUESS	<i>Quercus</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
10	RUBFR	<i>Rubus fruticosus</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
11	RUBSS	<i>Rubus</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
12	VACCO	<i>Vaccinium corymbosum</i>	<i>Xf</i> subsp. <i>multiplex</i>	A
13	CC225A	<i>Vaccinium corymbosum</i> × <i>V. angustifolium</i> hybrid	<i>Xf</i> subsp. <i>multiplex</i>	A
14	VINSS	<i>Vinca</i> sp.	<i>Xf</i> subsp. <i>multiplex</i>	A
15	LIQST	<i>Liquidambar styraciflua</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
16	QUELA	<i>Quercus laevis</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
17	QUERU	<i>Quercus rubra</i>	<i>Xf</i> subsp. <i>multiplex</i>	C
No.	Plant EPPO code	Plant species	Pest	Category
1	CIDSS	<i>Citrus</i> sp.	<i>Xf</i> subsp. <i>pauca</i>	A
2	CIDSI	<i>Citrus</i> × <i>aurantium</i> var. <i>sinensis</i>	<i>Xf</i> subsp. <i>pauca</i>	A
3	COFSS	<i>Coffea</i> sp.	<i>Xf</i> subsp. <i>pauca</i>	A
4	HIBFR	<i>Hibiscus fragilis</i>	<i>Xf</i> subsp. <i>pauca</i>	A
5	HIBSS	<i>Hibiscus</i> sp.	<i>Xf</i> subsp. <i>pauca</i>	A
6	NEROL	<i>Nerium oleander</i>	<i>Xf</i> subsp. <i>pauca</i>	A
7	PRNDO	<i>Prunus domestica</i>	<i>Xf</i> subsp. <i>pauca</i>	A
8	PRNSS	<i>Prunus</i> sp.	<i>Xf</i> subsp. <i>pauca</i>	A
No.	Plant EPPO code	Plant species	Pest	Category
1	COFAR	<i>Coffea arabica</i>	<i>Xf</i> subsp. <i>sandyi</i>	A
2	NEROL	<i>Nerium oleander</i>	<i>Xf</i> subsp. <i>sandyi</i>	C

APPENDIX D

***Xylella fastidiosa* Multilocus sequence types and host plant associations**

Number of records for each plant species natural, artificial and infected in not-specified conditions by different multilocus sequence types (STs). The records for natural infection are divided per country. In general, the subspecies and the STs are reported as in the publication. If the subspecies and/or the STs are inferred from another publication or obtained from personal communication of the author of the publication, a note is added in the genotyping comment column of the Excel file available in Zenodo in the EFSA Knowledge Junction community (doi: [10.5281/zenodo.1339343](https://doi.org/10.5281/zenodo.1339343)). Abbreviations: AR (Argentina), BR (Brazil), CR (Costa Rica), EC (Ecuador), FR (France), HN (Honduras), IL (Israel), IT (Italy), MX (Mexico), PT (Portugal), ES (Spain), US (United States).

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection	Not-specified infection	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total	Total	Total	
<i>Xylella fastidiosa</i> subsp. <i>fastidiosa</i>	–	–	<u>22</u>	–	–	–	<u>2</u>	<u>9</u>	<u>21</u>	<u>58</u>	<u>101</u>	<u>235</u>	–	448	330	9	787
ST1							2	9	18	53	101	173		356	324	2	682
<i>Acacia dealbata</i>										2				2			2
<i>Acer</i> sp.												1		1			1
<i>Adenocarpus</i> sp.										6				6			6
<i>Amaranthus blitoides</i>															1		1
<i>Ambrosia acanthicarpa</i>															2		2
<i>Arbutus unedo</i>										1				1			1
<i>Calicotome spinosa</i>											4			4			4
<i>Catharanthus roseus</i>															2		2
<i>Cercis occidentalis</i>												1		1			1
<i>Chenopodium quinoa</i>															2		2
<i>Cistus ladanifer</i>											2			2			2
<i>Cistus monspeliensis</i>											2			2			2
<i>Cistus salviifolius</i>										2	1			3			3
<i>Cistus</i> sp.										1				1			1
<i>Citrus × aurantium</i> var. <i>sinensis</i>												1		1			1
<i>Conium maculatum</i>															2		2
<i>Convolvulus arvensis</i>															1		1
<i>Cyperus esculentus</i>															1		1
<i>Cytisus scoparius</i>										1	2			3			3
<i>Cytisus</i> sp.										22	2			24			24
<i>Cytisus striatus</i>										3				3			3

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
<i>Cytisus villosus</i>											1			1			1
<i>Daphne gnidium</i>										1				1			1
<i>Datura wrightii</i>															1		1
<i>Echinochloa crus-galli</i>															1		1
<i>Erigeron canadensis</i>															1		1
<i>Eriochloa gracilis</i>															1		1
<i>Erodium moschatum</i>															2		2
<i>Eucalyptus camaldulensis</i>															2		2
<i>Eucalyptus globulus</i>															1		1
<i>Ficus carica</i>											2			2			2
<i>Genista tricuspidata</i> (<i>Genista lucida</i>)											3			3			3
<i>Genista tridentata</i>										1	2			3			3
<i>Halimium ocymoides</i>										1				1			1
<i>Halimium</i> sp.										1				1			1
<i>Helianthus annuus</i>															3		3
<i>Ipomoea purpurea</i>															2		2
<i>Juglans regia</i>											4			4			4
<i>Lactuca serriola</i>															3		3
<i>Lavandula angustifolia</i>										2				2			2
<i>Lavandula</i> sp.											2			2			2
<i>Lavandula stoechas</i>										2	2			4			4
<i>Lonicera japonica</i>										3				3			3
<i>Malva parviflora</i>															2		2
<i>Medicago sativa</i>												3		3	11		14
<i>Metrosideros</i> sp.												1		1			1
<i>Nicotiana benthamiana</i>															2		2
<i>Nicotiana glauca</i>															2		2
<i>Nicotiana tabacum</i>															1		1
<i>Olea europaea</i>															1		1
<i>Pluchea odorata</i>												1		1			1

(Continues)

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection	Not-specified infection	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total	Total	Total	
<i>Polygala myrtifolia</i>								2			3			5	1		6
<i>Portulaca oleracea</i>															1		1
<i>Prunus avium</i>								1			11	2		14			14
<i>Prunus domestica</i>															1		1
<i>Prunus dulcis</i>							2	4			19	47		72	51	1	124
<i>Pteridium aquilinum</i>											1			1			1
<i>Quercus ilex</i>										1				1			1
<i>Rhamnus alaternus</i>											8			8			8
<i>Rubus ursinus</i>															2		2
<i>Rumex crispus</i>															1		1
<i>Ruta chalepensis</i>											3			3			3
<i>Salix alba</i>															1		1
<i>Salix atrocinerea</i>										1				1			1
<i>Salvia rosmarinus</i>										1				1			1
<i>Sambucus canadensis</i>												2		2			2
<i>Sambucus</i> sp.												1		1			1
<i>Simmondsia chinensis</i>															2		2
<i>Solanum lycopersicum</i>															1		1
<i>Solanum melongena</i>															1		1
<i>Sonchus oleraceus</i>															1		1
<i>Sorghum halepense</i>															1		1
<i>Spartium junceum</i>											1	1		2			2
<i>Teucrium capitatum</i>											3			3			3
<i>Ulex</i> sp.											1			1			1
<i>Vaccinium corymbosum</i>												2		2	2		4
<i>Vaccinium</i> sp.															5		5
<i>Vaccinium virgatum</i>												1		1			1
<i>Vicia faba</i>															1		1
<i>Vicia sativa</i>															1		1
<i>Vitis aestivalis</i>												2		2			2

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
<i>Vitis girdiana</i>												1		1			1
<i>Vitis</i> sp.									2		1	31		34		1	35
<i>Vitis vinifera</i>								2	16	1	21	75		115	192		307
<i>Vitis vinifera</i> hybrid															9		9
<i>Xanthium strumarium</i>															3		3
ST17			1											1			1
<i>Coffea arabica</i>			1											1			1
ST18			1											1			1
<i>Vitis</i> sp.			1											1			1
ST19			1											1			1
<i>Coffea arabica</i>			1											1			1
ST2										5		42		47	5	7	59
<i>Ambrosia artemisiifolia</i>												2		2		1	3
<i>Citrus × aurantium</i> var. <i>paradisi</i>										1				1			1
<i>Citrus × limon</i>										1				1			1
<i>Coffea</i> sp.												1		1			1
<i>Elaeagnus angustifolia</i>										1				1			1
<i>Myrtus communis</i>										1				1			1
<i>Polygala myrtifolia</i>															1		1
<i>Prunus domestica</i>															1		1
<i>Quercus petraea</i>															1		1
<i>Salix alba</i>															1		1
<i>Ulex europaeus</i>										1				1			1
<i>Vitis</i> hybrids												2		2			2
<i>Vitis rotundifolia</i>												6		6		1	7
<i>Vitis</i> sp.												5		5			5
<i>Vitis vinifera</i>												26		26	1	5	32
ST20			1											1			1
<i>Coffea arabica</i>			1											1			1
ST21			1											1			1

(Continues)

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
<i>Coffea arabica</i>			1											1			1
ST3												1		1			1
<i>Lupinus aridorum</i>												1		1			1
ST33			1											1			1
<i>Coffea arabica</i>			1											1			1
ST4												19		19	1		20
<i>Medicago sativa</i>															1		1
<i>Vitis</i> sp.												4		4			4
<i>Vitis vinifera</i>												15		15			15
ST47			2											2			2
<i>Coffea arabica</i>			1											1			1
<i>Vitis</i> sp.			1											1			1
ST52			1											1			1
<i>Coffea arabica</i>			1											1			1
ST54			1											1			1
<i>Coffea arabica</i>			1											1			1
ST55			1											1			1
<i>Coffea arabica</i>			1											1			1
ST56			1											1			1
<i>Coffea arabica</i>			1											1			1
ST57			1											1			1
<i>Coffea arabica</i>			1											1			1
ST59			1											1			1
<i>Vitis vinifera</i>			1											1			1
ST60			1											1			1
<i>Vitis vinifera</i>			1											1			1
ST61			3											3			3
<i>Citrus × aurantium</i> var. <i>sinensis</i>			1											1			1

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
<i>Coffea arabica</i>			2											2			2
ST72			1											1			1
<i>Coffea arabica</i>			1											1			1
ST75									3					3			3
<i>Coffea canephora</i>									3					3			3
ST76			2											2			2
<i>Coffea arabica</i>			2											2			2
ST77			1											1			1
<i>Coffea arabica</i>			1											1			1
<i>Xylella fastidiosa</i> subsp. <i>fastidiosa/sandyi</i>			3						1					4			4
ST72			2											2			2
<i>Coffea arabica</i>			2											2			2
ST75									1					1			1
<i>Coffea canephora</i>									1					1			1
ST76			1											1			1
<i>Coffea arabica</i>			1											1			1
<i>Xylella fastidiosa</i> subsp. <i>morus</i>												25		25			25
ST29												10		10			10
<i>Morus alba</i>												4		4			4
<i>Morus rubra</i>												4		4			4
<i>Morus</i> sp.												2		2			2
ST30												5		5			5
<i>Morus alba</i>												4		4			4
<i>Nandina domestica</i>												1		1			1
ST31												6		6			6
<i>Morus</i> sp.												6		6			6
ST62												4		4			4
<i>Morus alba</i>												4		4			4
<i>Xylella fastidiosa</i> subsp. <i>multiplex</i>		6			163			154		103	304	253		983	142	16	1141

(Continues)

[illegible]

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
<i>Lepidium ruderae</i>															1		1
<i>Nicotiana benthamiana</i>															1		1
<i>Prunus cerasifera</i>												2		2	1		3
<i>Prunus domestica</i>		3										1		4			4
<i>Prunus dulcis</i>								4						4	1		5
<i>Prunus persica</i>															1		1
<i>Prunus</i> sp.												8		8			8
<i>Raphanus sativus</i>															1		1
<i>Rubus fruticosus</i>															1		1
<i>Solanum americanum</i>															1		1
ST27												7		7		2	9
<i>Ginkgo biloba</i>												1		1			1
<i>Lagerstroemia</i> sp.												1		1			1
<i>Prunus cerasifera</i>																1	1
<i>Prunus dulcis</i>												2		2		1	3
<i>Prunus</i> sp.												3		3			3
ST28												4		4		1	5
<i>Ambrosia trifida</i>												2		2		1	3
<i>Helianthus</i> sp.												1		1			1
<i>Iva annua</i>												1		1			1
ST32												2		2		1	3
<i>Rubus fruticosus</i>																1	1
<i>Rubus</i> sp.												2		2			2
ST34												1		1			1
<i>Prunus cerasifera</i>												1		1			1
ST35												1		1			1
<i>Xanthium strumarium</i>												1		1			1
ST36												1		1	1		2
<i>Prunus cerasifera</i>															1		1
<i>Prunus</i> sp.												1		1			1

(Continues)

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection															Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total				
ST37												3		3			3	
<i>Lupinus aridorum</i>												1		1			1	
<i>Lupinus villosus</i>												2		2			2	
ST38												1		1			1	
<i>Platanus occidentalis</i>												1		1			1	
ST39												6		6			6	
<i>Koelreuteria bipinnata</i>												1		1			1	
<i>Liquidambar styraciflua</i>												4		4			4	
<i>Prunus</i> sp.												1		1			1	
ST40												4		4		1	5	
<i>Prunus cerasifera</i>												3		3		1	4	
<i>Sambucus</i> sp.												1		1			1	
ST41												9		9		2	11	
<i>Prunus domestica</i>																1	1	
<i>Prunus salicina</i>												3		3		1	4	
<i>Prunus</i> sp.												2		2			2	
<i>Ulmus americana</i>												2		2			2	
<i>Ulmus</i> sp.												2		2			2	
ST42												20		20	1	3	24	
<i>Ambrosia trifida</i>												2		2		1	3	
<i>Sapindus saponaria</i>												1		1			1	
<i>Vaccinium ashei</i>												6		6			6	
<i>Vaccinium corymbosum</i>												5		5	1	1	7	
<i>Vaccinium corymbosum</i> x <i>V. angustifolium</i> hybrid																1	1	
<i>Vaccinium</i> sp.												6		6			6	
ST43												21		21		2	23	
<i>Vaccinium corymbosum</i>												3		3		1	4	
<i>Vaccinium corymbosum</i> x <i>V. angustifolium</i> hybrid																1	1	
<i>Vaccinium</i> sp.												5		5			5	

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
<i>Vitis</i> sp.												3		3			3
<i>Vitis vinifera</i>												10		10			10
ST44												2		2			2
<i>Quercus palustris</i>												1		1			1
<i>Quercus rubra</i>												1		1			1
ST45												6		6			6
<i>Acer griseum</i>												1		1			1
<i>Ampelopsis cordata</i>												1		1			1
<i>Cercis canadensis</i>												3		3			3
<i>Gleditsia triacanthos</i>												1		1			1
ST46												3		3			3
<i>Celtis occidentalis</i>												1		1			1
<i>Chionanthus</i> sp.												1		1			1
<i>Prunus armeniaca</i>												1		1			1
ST48												1		1			1
<i>Sapindus saponaria</i>												1		1			1
ST49												1		1			1
<i>Prunus</i> sp.												1		1			1
ST50												2		2			2
<i>Fraxinus americana</i>												1		1			1
<i>Fraxinus</i> sp.												1		1			1
ST51												5		5		1	6
Periwinkle (common name)												1		1			1
<i>Vinca</i> sp.												4		4		1	5
ST58												1		1		1	2
<i>Ambrosia trifida</i>												1		1		1	2
ST6						39					192	19		250	66	1	317
<i>Acacia saligna</i>											6			6			6
<i>Acer granatense</i>											1			1			1
<i>Asparagus acutifolius</i>											1			1			1

(Continues)

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection	Not-specified infection	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total	Total	Total	
<i>Brachyglottis compacta</i> (<i>Senecio compactus</i>)												1		1			1
<i>Calicotome spinosa</i>											8			8			8
<i>Calicotome villosa</i>					1									1			1
<i>Catharanthus roseus</i>															2		2
<i>Cercis siliquastrum</i>											1			1			1
<i>Cistus albidus</i>											7			7			7
<i>Cistus monspeliensis</i>					1						2			3			3
<i>Cistus salviifolius</i>											3			3			3
<i>Citrus × aurantium</i> var. <i>sinensis</i>															1		1
<i>Clanthus puniceus</i>												1		1			1
<i>Coronilla valentina</i>					1									1			1
<i>Euryops chrysanthemoides</i>					1									1			1
<i>Genista scorpius</i>											1			1			1
<i>Helichrysum italicum</i>					1						16			17			17
<i>Helichrysum stoechas</i>											8			8			8
<i>Laurus nobilis</i>					1						5			6			6
<i>Lavandula angustifolia</i>					1						2			3			3
<i>Lavandula dentata</i>											6			6			6
<i>Lavandula latifolia</i>											4			4			4
<i>Lavandula</i> sp.					1									1			1
<i>Lavandula stoechas</i>					1									1			1
<i>Lavandula × heterophylla</i>					1									1			1
<i>Lavandula × intermedia</i>					1						2			3			3
<i>Medicago sativa</i>															4		4
<i>Nicotiana tabacum</i>															5		5
<i>Olea europaea</i>											2			2	36		38
<i>Olearia traversii</i>												1		1			1
<i>Phagnalon saxatile</i>											5			5			5
<i>Phyllocladus trichomanoides</i> var. <i>alpinus</i>												1		1			1

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection	Not-specified infection	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total	Total	Total	
<i>Polygala myrtifolia</i>					10						9			19	1		20
<i>Pomaderris prunifolia</i> var. <i>edgerleyi</i>												1		1			1
<i>Prunus armeniaca</i>											7			7			7
<i>Prunus avium</i>					1									1			1
<i>Prunus cerasifera</i>					1						1			2	1		3
<i>Prunus cerasus</i>					1									1			1
<i>Prunus domestica</i>											8			8			8
<i>Prunus dulcis</i>											55	14		69	9	1	79
<i>Prunus spinosa</i>											1			1			1
<i>Quercus petraea</i>															1		1
<i>Rhamnus alaternus</i>											10			10			10
<i>Rosa canina</i>					1									1			1
<i>Rubus ursinus</i>															1		1
<i>Salix alba</i>															1		1
<i>Salvia rosmarinus</i>											9			9			9
<i>Santolina chamaecyparissus</i>											3			3			3
<i>Spartium junceum</i>					13						2			15			15
<i>Spartium</i> sp.					1									1			1
<i>Ulex parviflorus</i>											4			4			4
<i>Vaccinium corymbosum</i>															2		2
<i>Viburnum tinus</i>											3			3			3
<i>Vitis vinifera</i>															2		2
ST6 and ST7					1									1			1
<i>Cistus monspeliensis</i>					1									1			1
ST6 and/or ST7					76									76			76
<i>Acacia dealbata</i>					1									1			1
<i>Acer pseudoplatanus</i>					2									2			2
<i>Anthyllis hermanniae</i>					1									1			1
<i>Artemisia arborescens</i>					2									2			2
<i>Asparagus acutifolius</i>					2									2			2

(Continues)

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
<i>Calicotome villosa</i>					1									1			1
<i>Cercis siliquastrum</i>					1									1			1
<i>Cistus creticus</i>					1									1			1
<i>Cistus monspeliensis</i>					2									2			2
<i>Cistus salviifolius</i>					2									2			2
<i>Coronilla valentina</i>					2									2			2
<i>Cytisus scoparius</i>					1									1			1
<i>Cytisus</i> sp.					2									2			2
<i>Cytisus villosus</i>					1									1			1
<i>Euryops chrysanthemoides</i>					1									1			1
<i>Genista corsica</i>					1									1			1
<i>Genista ephedroides</i>					2									2			2
<i>Genista x spachiana</i>					2									2			2
<i>Hebe</i> sp.					2									2			2
<i>Helichrysum italicum</i>					3									3			3
<i>Lavandula angustifolia</i>					2									2			2
<i>Lavandula dentata</i>					2									2			2
<i>Lavandula</i> sp.					3									3			3
<i>Lavandula stoechas</i>					2									2			2
<i>Lavandula x heterophylla</i>					2									2			2
<i>Lavandula x intermedia</i>					3									3			3
<i>Medicago sativa</i>					1									1			1
<i>Metrosideros excelsa</i>					2									2			2
<i>Myrtus communis</i>					2									2			2
<i>Pelargonium graveolens</i>					2									2			2
<i>Pelargonium</i> sp.					2									2			2
<i>Phagnalon saxatile</i>					1									1			1
<i>Polygala myrtifolia</i>					7									7			7
<i>Polygala</i> sp.					1									1			1
<i>Prunus cerasifera</i>					2									2			2

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection	Not-specified infection	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total	Total	Total	
<i>Prunus dulcis</i>					1									1			1
<i>Quercus suber</i>					2									2			2
<i>Rosa canina</i>					1									1			1
<i>Salvia rosmarinus</i>					2									2			2
<i>Spartium junceum</i>					3									3			3
<i>Westringia fruticosa</i>					1									1			1
ST63		1												1			1
<i>Prunus domestica</i>		1												1			1
ST67		2												2	8		10
<i>Bidens pilosa</i>															1		1
<i>Lepidium ruderale</i>															1		1
<i>Prunus domestica</i>		2												2			2
<i>Prunus salicina</i>															4		4
<i>Raphanus sativus</i>															1		1
<i>Solanum americanum</i>															1		1
ST7					37					103	9	31		180	23		203
<i>Acacia dealbata</i>					1									1			1
<i>Acacia longifolia</i>										2				2			2
<i>Acacia melanoxylon</i>										1				1			1
<i>Adenocarpus lainzii</i>										2				2			2
<i>Artemisia arborescens</i>										2				2			2
<i>Artemisia</i> sp.										2				2			2
<i>Asparagus acutifolius</i>										1				1			1
<i>Athyrium filix-femina</i>										1				1			1
<i>Berberis thunbergii</i>										1				1			1
<i>Calicotome spinosa</i>											1			1			1
<i>Calluna vulgaris</i>										1				1			1
<i>Catharanthus roseus</i>															1		1
<i>Cistus creticus</i>					1									1			1
<i>Cistus inflatus</i>										3				3			3

(Continues)

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
<i>Cistus monspeliensis</i>					2									2			2
<i>Cistus salviifolius</i>										1				1			1
<i>Convolvulus cneorum</i>					2									2			2
<i>Coprosma repens</i>										3				3			3
<i>Coronilla valentina</i> subsp. <i>glauca</i>					2									2			2
<i>Cytisus scoparius</i>										3				3			3
<i>Dimorphanthea ecklonis</i>										1				1			1
<i>Dodonaea viscosa</i>										2				2			2
<i>Echium plantagineum</i>										1				1			1
<i>Elaeagnus</i> × <i>submacrophylla</i>										1				1			1
<i>Erica cinerea</i>										1				1			1
<i>Erigeron canadensis</i>										1				1			1
<i>Erodium moschatum</i>										1				1			1
<i>Euryops chrysanthemoides</i>					1					1				2			2
<i>Frangula alnus</i>										1				1			1
<i>Gahnia</i> sp.												1		1			1
<i>Gazania rigens</i>										2				2			2
<i>Genista corsica</i>					1									1			1
<i>Genista tridentata</i>										1				1			1
<i>Hebe</i> sp.										3				3			3
<i>Helichrysum italicum</i>					2									2			2
<i>Hibiscus syriacus</i>										1				1			1
<i>Hypericum androsaemum</i>										1				1			1
<i>Hypericum perforatum</i>										1				1			1
<i>Ilex aquifolium</i>										2				2			2
<i>Laurus nobilis</i>										1				1			1
<i>Lavandula angustifolia</i>										2				2			2
<i>Lavandula dentata</i>										6				6			6
<i>Lavandula</i> sp.										1				1			1
<i>Lavandula stoechas</i>										1				1			1

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
<i>Lonicera periclymenum</i>										1				1			1
<i>Magnolia grandiflora</i>										3				3			3
<i>Magnolia</i> × <i>soulangeana</i>										1				1			1
<i>Malva multiflora</i>										1				1			1
<i>Medicago sativa</i>					1					2				3	2		5
<i>Metrosideros excelsa</i>										2				2			2
<i>Metrosideros</i> sp.										1				1			1
<i>Myrtus communis</i>										2				2			2
<i>Nerium oleander</i>										1		1		2	1		3
<i>Nicotiana tabacum</i>															1		1
<i>Olea europaea</i>										1		9		10	4		14
<i>Olea</i> sp.												1		1			1
<i>Pelargonium graveolens</i>										1				1			1
<i>Pelargonium</i> sp.					1									1			1
<i>Plantago lanceolata</i>										1				1			1
<i>Polygala myrtifolia</i>					18						3			21	2		23
<i>Prunus avium</i>															1		1
<i>Prunus cerasifera</i>															1		1
<i>Prunus domestica</i>															2		2
<i>Prunus dulcis</i>					2						5	12		19	4		23
<i>Prunus laurocerasus</i>										1				1			1
<i>Prunus persica</i>										1				1			1
<i>Prunus</i> sp.												1		1			1
<i>Pteridium aquilinum</i>										1				1			1
<i>Quercus petraea</i>															1		1
<i>Quercus robur</i>										2				2			2
<i>Quercus rubra</i>										1		3		4			4
<i>Quercus suber</i>										3				3			3
<i>Rosa</i> sp.										1				1			1
<i>Rubus fruticosus</i>															1		1

(Continues)

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
<i>Rubus ulmifolius</i>										2				2			2
<i>Salix alba</i>															1		1
<i>Salvia mellifera</i>												3		3			3
<i>Salvia officinalis</i>										1				1			1
<i>Salvia rosmarinus</i>										2				2			2
<i>Sambucus nigra</i>										1				1			1
<i>Santolina chamaecyparissus</i>										4				4			4
<i>Santolina</i> sp.										1				1			1
<i>Spartium junceum</i>					2									2			2
<i>Strelitzia reginae</i>										1				1			1
<i>Ulex europaeus</i>										2				2			2
<i>Ulex minor</i>										2				2			2
<i>Ulex</i> sp.										2				2			2
<i>Vinca major</i>										2				2			2
<i>Vinca</i> sp.										1				1			1
<i>Vitis vinifera</i>															1		1
<i>Westringia fruticosa</i>					1									1			1
ST7 and ST88					1									1			1
<i>Polygala myrtifolia</i>					1									1			1
ST79					1									1			1
<i>Polygala myrtifolia</i>					1									1			1
ST8												17		17			17
<i>Alnus rhombifolia</i>												1		1			1
<i>Carya illinoensis</i>												3		3			3
<i>Platanus occidentalis</i>												8		8			8
<i>Platanus</i> sp.												2		2			2
<i>Quercus palustris</i>												1		1			1
<i>Quercus</i> sp.												1		1			1
<i>Ulmus americana</i>												1		1			1
ST81											103	2		105	20		125

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
<i>Acacia saligna</i>											2			2			2
<i>Acacia</i> sp.											1			1			1
<i>Calicotome spinosa</i>											1			1			1
<i>Cistus albidus</i>											4			4			4
<i>Clematis cirrhosa</i>											3			3			3
<i>Ficus carica</i>											9			9			9
<i>Fraxinus angustifolia</i>											3			3			3
<i>Genista valdes-bermejoi</i>											2			2			2
<i>Helichrysum stoechas</i>											4			4			4
<i>Laurus nobilis</i>											1			1			1
<i>Lavandula angustifolia</i>											3			3			3
<i>Lavandula dentata</i>											3			3			3
<i>Nerium oleander</i>											1			1			1
<i>Olea europaea</i>											11	2		13	16		29
<i>Olea europaea</i> subsp. <i>sylvestris</i>											3			3			3
<i>Phagnalon saxatile</i>											1			1			1
<i>Phillyrea angustifolia</i>											3			3			3
<i>Phlomis italica</i>											2			2			2
<i>Polygala myrtifolia</i>											4			4			4
<i>Prunus domestica</i>											3			3			3
<i>Prunus dulcis</i>											16			16	1		17
<i>Rhamnus alaternus</i>											5			5			5
<i>Salix alba</i>															1		1
<i>Salvia officinalis</i>											3			3			3
<i>Salvia rosmarinus</i>											4			4			4
<i>Santolina chamaecyparissus</i>											5			5			5
<i>Santolina magonica</i>											2			2			2
<i>Spartium juncum</i>											2			2			2
<i>Vaccinium corymbosum</i>															2		2
<i>Vitex agnus-castus</i>											2			2			2

(Continues)

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
ST82												2		2			2
<i>Vaccinium ashei</i>												2		2			2
ST83												2		2			2
<i>Vaccinium ashei</i>												2		2			2
ST87								150						150	3		153
<i>Acacia dealbata</i>								4						4			4
<i>Asparagus acutifolius</i>								4						4			4
<i>Calicotome spinosa</i>								5						5			5
<i>Calicotome villosa</i>								3						3			3
<i>Cercis siliquastrum</i>								4						4			4
<i>Cistus monspeliensis</i>								4						4			4
<i>Cistus salviifolius</i>								4						4			4
<i>Cistus</i> sp.								6						6			6
<i>Clematis vitalba</i>								2						2			2
<i>Cytisus scoparius</i>								5						5			5
<i>Elaeagnus angustifolia</i>								4						4			4
<i>Ficus carica</i>								4						4			4
<i>Helichrysum italicum</i>								3						3			3
<i>Helichrysum</i> sp.								4						4			4
<i>Laurus nobilis</i>								4						4			4
<i>Lavandula angustifolia</i>								4						4			4
<i>Lavandula dentata</i>								2						2			2
<i>Lavandula</i> sp.								2						2			2
<i>Lonicera implexa</i>								3						3			3
<i>Myrtus communis</i>								3						3			3
<i>Olea europaea</i>															1		1
<i>Phagnalon saxatile</i>								3						3			3
<i>Polygala myrtifolia</i>								11						11			11
<i>Prunus dulcis</i>								15						15			15
<i>Quercus ilex</i>								1						1			1
<i>Rhamnus alaternus</i>								22						22	2		24

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
<i>Rosa canina</i>								2						2			2
<i>Salvia rosmarinus</i>								7						7			7
<i>Scabiosa atropurpurea</i> var. <i>maritima</i>								2						2			2
<i>Spartium junceum</i>								13						13			13
ST88					6									6			6
<i>Coronilla valentina</i> subsp. <i>glauca</i>					1									1			1
<i>Dimorphotheca ecklonis</i>					1									1			1
<i>Euryops chrysanthemoides</i>					1									1			1
<i>Hebe</i> sp.					1									1			1
<i>Lavandula</i> × <i>intermedia</i>					1									1			1
<i>Polygala myrtifolia</i>					1									1			1
ST89					2									2			2
<i>Myoporum</i> sp.					1									1			1
<i>Viburnum tinus</i>					1									1			1
ST9												29		29	4		33
<i>Polygala myrtifolia</i>															1		1
<i>Quercus cerris</i>												1		1			1
<i>Quercus coccinea</i>												2		2			2
<i>Quercus falcata</i>												1		1	1		2
<i>Quercus laevis</i>												2		2			2
<i>Quercus nigra</i>												1		1			1
<i>Quercus palustris</i>												11		11			11
<i>Quercus petraea</i>															1		1
<i>Quercus phellos</i>												1		1			1
<i>Quercus robur</i>												1		1			1
<i>Quercus rubra</i>												5		5			5
<i>Quercus shumardii</i>												1		1			1
<i>Quercus</i> sp.												3		3			3
<i>Rubus fruticosus</i>															1		1
<i>Xylella fastidiosa</i> subsp. <i>pauca</i>	11	141	10	6	4			487			43		4	706	396	23	1125
ST11		52												52	14	3	69

(Continues)

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
<i>Catharanthus roseus</i>															2		2
<i>Citrus</i> sp.		29												29			29
<i>Citrus x aurantium</i> var. <i>sinensis</i>		22												22	4	3	29
<i>Coffea arabica</i>															4		4
<i>Coffea</i> sp.		1												1			1
<i>Nicotiana tabacum</i>															4		4
ST12		3												3		3	6
<i>Citrus</i> sp.		1												1		1	2
<i>Citrus x aurantium</i> var. <i>sinensis</i>		2												2		2	4
ST13		12												12	89	3	104
<i>Arabidopsis thaliana</i>															1		1
<i>Bidens pilosa</i>															3		3
<i>Catharanthus roseus</i>															14		14
<i>Citrus reticulata</i>															3		3
<i>Citrus</i> sp.		6												6	21		27
<i>Citrus x aurantium</i> var. <i>sinensis</i>		6												6	23	3	32
<i>Medicago sativa</i>															3		3
<i>Nicotiana clevelandii</i>															1		1
<i>Nicotiana tabacum</i>															12		12
<i>Ocimum basilicum</i>															3		3
Periwinkle (common name)															1		1
<i>Solanum americanum</i>															4		4
ST14		8												8		4	12
<i>Coffea arabica</i>		1												1			1
<i>Coffea</i> sp.		6												6		2	8
<i>Prunus domestica</i>																1	1
<i>Prunus</i> sp.		1												1		1	2
ST16		52												52	15	1	68
<i>Citrus x aurantium</i> var. <i>sinensis</i>															1		1
<i>Coffea arabica</i>		2												2	7		9
<i>Coffea</i> sp.		17												17		1	18

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
<i>Nicotiana tabacum</i>															6		6
<i>Olea europaea</i>		33												33	1		34
ST53			8		4			487			5		3	507	247	6	760
<i>Acacia saligna</i>								3						3			3
<i>Amaranthus retroflexus</i>								3						3			3
<i>Asparagus acutifolius</i>								3						3			3
<i>Catharanthus roseus</i>								2						2	14		16
<i>Chenopodium album</i>								5						5	1		6
<i>Cistus creticus</i>								1						1			1
<i>Citrus × aurantium</i> var. <i>sinensis</i>															1		1
<i>Coffea arabica</i>			3										2	5	1		6
<i>Coffea</i> sp.													1	1	1	2	4
<i>Dimorphanthea fruticosa</i>								1						1			1
<i>Dodonaea viscosa</i>								2						2			2
<i>Eremophila maculata</i>								1						1			1
<i>Erigeron bonariensis</i>								3						3			3
<i>Erigeron</i> sp.								6						6			6
<i>Erigeron sumatrensis</i>								1						1			1
<i>Euphorbia chamaesyce</i>								2						2			2
<i>Euphorbia terracina</i>								1						1			1
<i>Grevillea juniperina</i>								1						1			1
<i>Hebe</i> sp.								1						1			1
<i>Heliotropium europaeum</i>								3						3			3
<i>Jasminum azoricum</i>															2		2
<i>Laurus nobilis</i>								2						2			2
<i>Lavandula angustifolia</i>								3						3			3
<i>Lavandula</i> sp.								1						1			1
<i>Lavandula stoechas</i>								2						2			2
<i>Medicago sativa</i>															2		2

(Continues)

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
<i>Myoporum insulare</i>								1						1			1
<i>Myrtus communis</i>								3						3			3
<i>Nerium oleander</i>			5					18						23	8	4	35
<i>Nicotiana benthamiana</i>															3		3
<i>Nicotiana tabacum</i>															7		7
<i>Ocimum basilicum</i>															1		1
<i>Olea europaea</i>					1			347			3			351	178		529
<i>Olea europaea</i> subsp. <i>sylvestris</i>											2			2			2
<i>Pelargonium</i> sp.								1						1			1
<i>Pelargonium</i> × <i>fragrans</i>								1						1			1
Periwinkle (common name)								1						1			1
<i>Phillyrea latifolia</i>								2						2			2
<i>Pistacia vera</i>								1						1			1
<i>Polygala myrtifolia</i>					1			24						25	9		34
<i>Prunus avium</i>								9						9	4		13
<i>Prunus domestica</i>															2		2
<i>Prunus dulcis</i>								14						14	4		18
<i>Prunus persica</i>					1									1			1
<i>Quercus ilex</i>					1									1			1
<i>Quercus petraea</i>															1		1
<i>Rhamnus alaternus</i>								4						4			4
<i>Salix alba</i>															1		1
<i>Salvia rosmarinus</i>								6						6	1		7
<i>Spartium junceum</i>								2						2			2
<i>Vaccinium corymbosum</i>															1		1
<i>Vinca minor</i>								1						1			1
<i>Vitis vinifera</i>															5		5
<i>Westringia fruticosa</i>								4						4			4
<i>Westringia glabra</i>								1						1			1
ST64		1												1			1

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
<i>Citrus × aurantium</i> var. <i>sinensis</i>		1												1			1
ST65		1												1	2		3
<i>Catharanthus roseus</i>															2		2
<i>Citrus × aurantium</i> var. <i>sinensis</i>		1												1			1
ST66		1												1			1
<i>Coffea arabica</i>		1												1			1
ST68		1												1			1
<i>Coffea arabica</i>		1												1			1
ST69	8	2												10		1	11
<i>Citrus × aurantium</i> var. <i>sinensis</i>	4													4		1	5
<i>Olea europaea</i>	4	2												6			6
ST70		2												2	2	2	6
<i>Catharanthus roseus</i>															2		2
<i>Hibiscus fragilis</i>																1	1
<i>Hibiscus rosa-sinensis</i>		1												1			1
<i>Hibiscus</i> sp.		1												1		1	2
ST71		1												1	4		5
<i>Bidens pilosa</i>															1		1
<i>Lepidium ruderae</i>															1		1
<i>Prunus domestica</i>		1												1			1
<i>Raphanus sativus</i>															1		1
<i>Solanum americanum</i>															1		1
ST73			1										1	2	4		6
<i>Catharanthus roseus</i>															1		1
<i>Coffea arabica</i>			1										1	2			2
<i>Nerium oleander</i>															1		1
<i>Nicotiana tabacum</i>															1		1
<i>Polygala myrtifolia</i>															1		1
ST73 and ST53			1											1			1

(Continues)

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection Total	Not-specified infection Total	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total			
<i>Coffea arabica</i>			1											1			1
ST74				6										6			6
<i>Coffea arabica</i>				6										6			6
ST78	3													3			3
<i>Olea europaea</i>	1													1			1
<i>Prunus dulcis</i>	2													2			2
ST80											38			38	19		57
<i>Acacia saligna</i>											2			2			2
<i>Acacia</i> sp.											1			1			1
<i>Cistus albidus</i>											4			4			4
<i>Elaeagnus angustifolia</i>											1			1			1
<i>Genista hirsuta</i>											2			2			2
<i>Lavandula angustifolia</i>											2			2			2
<i>Lavandula dentata</i>											3			3			3
<i>Olea europaea</i>											5			5	18		23
<i>Olea europaea</i> subsp. <i>sylvestris</i>											2			2			2
<i>Polygala myrtifolia</i>											3			3			3
<i>Prunus dulcis</i>											6			6			6
<i>Salvia officinalis</i>											1			1			1
<i>Salvia rosmarinus</i>											3			3			3
<i>Thymus vulgaris</i>											1			1			1
<i>Ulex parviflorus</i>											2			2			2
<i>Vaccinium corymbosum</i>															1		1
ST84		3												3			3
<i>Olea europaea</i>		3												3			3
ST85		1												1			1
<i>Olea europaea</i>		1												1			1
ST86		1												1			1
<i>Olea europaea</i>		1												1			1
<i>Xylella fastidiosa</i> subsp. <i>sandyi</i>			4		1	1					25		1	32	9	1	42
ST5											25			25	4		29

(Continued)

<i>X. fastidiosa</i> subspecies/sequence type	Natural infection														Artificial infection	Not-specified infection	Grand total
	AR	BR	CR	EC	FR	HN	IL	IT	MX	PT	ES	US	Unknown	Total	Total	Total	
<i>Hemerocallis</i> sp.												1		1			1
<i>Jacaranda mimosifolia</i>												1		1			1
<i>Magnolia grandiflora</i>												1		1			1
<i>Nerium oleander</i>												22		22	1		23
<i>Prunus dulcis</i>															1		1
<i>Vinca major</i>															2		2
ST72			2			1							1	4	5	1	10
<i>Coffea arabica</i>			2										1	3	1	1	5
<i>Coffea</i> sp.						1								1			1
<i>Nerium oleander</i>															1		1
<i>Olea europaea</i>															3		3
ST76			2		1									3			3
<i>Coffea arabica</i>			1											1			1
<i>Coffea</i> sp.			1											1			1
<i>Polygala myrtifolia</i>					1									1			1
Grand Total	11	147	39	6	168	1	2	650	22	161	448	538	5	2198	877	49	3124

APPENDIX E

References included in this update

List of the 41 references included in this twelfth update of the *Xylella* spp. host plant database. Informative data listed in Table 5 were extracted from those references and added to the database.

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ANNEX A

Links to data and interactive reports

Data are available as interactive reports on the Microstrategy platform at the following link: <https://www.efsa.europa.eu/en/microstrategy/xylella>.

Raw data and related metadata are published in Zenodo in the EFSA Knowledge Junction community, this report refers to **version 14** (<https://doi.org/10.5281/zenodo.1339343>).