Reporting obligations to EPPO

Muriel Suffert

OEPP/EPPO
21 bd Richard Lenoir, Paris,
75011, France
www.eppo.int



EPPO Convention
Information dissemination

The functions of the Organization shall be:

(…)

f. to disseminate information by

1. obtaining information from Member Governments on the existence, outbreak or spread of pests, and conveying such information to Member Governments;
2. providing for the exchange of information on national phytosanitary legislation, lists of regulated pests, or other measures affecting the free movement of plants and plant products;
3. establishing a documentation and information service and publishing in an appropriate form material for technical or scientific advancement;

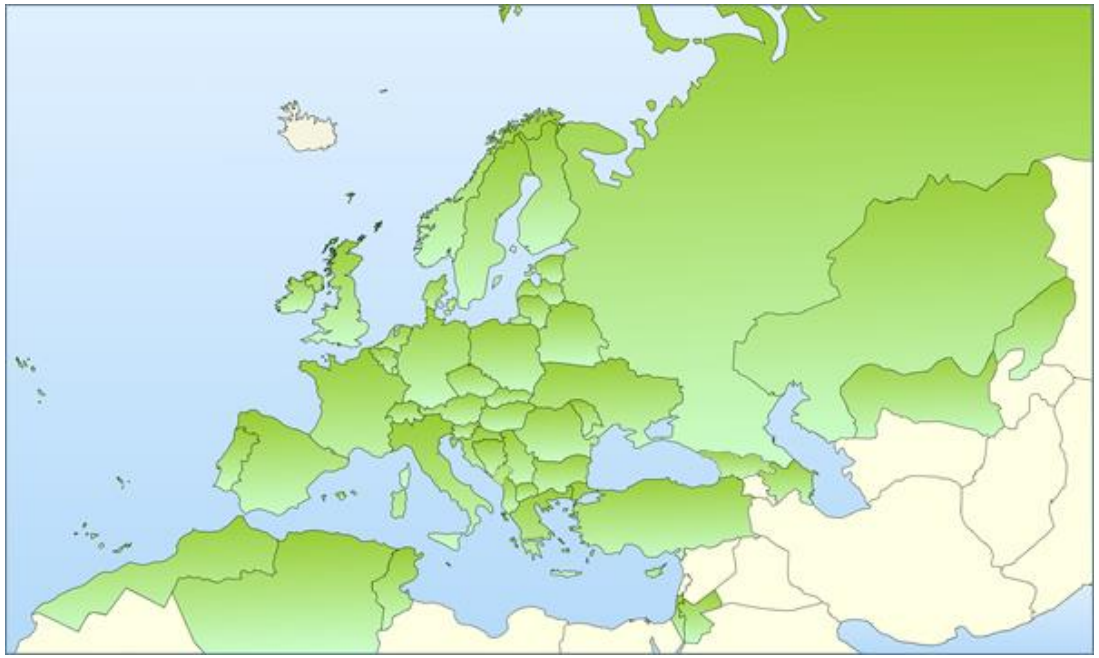
Reporting obligations
EPPO Convention

Article VI. - *Obligations of Member Governments*

a. Member Governments shall furnish to the Organization so far as is practicable such information as the Organization may reasonably require in order to carry out its functions, including in particular the information referred to in Article V f1 and V f2.

Information on Member Goverments

https://www.eppo.int/ABOUT_EPPO/eppo_members



Why updating?

- Crucial to allow contact between EPPO and NPPO
- Allow us to check information on your website(s)

Germany

joined EPPO in 1951 (FRG in 1951 and GDR in 1975)

NPPO contact point

Ms Bettina BEERBAUM
Federal Ministry of Agriculture, Food and Regional Identity
Div. 324 Veterinary and Phytosanitary affairs in export
Rochusstrasse 1
53123 Bonn

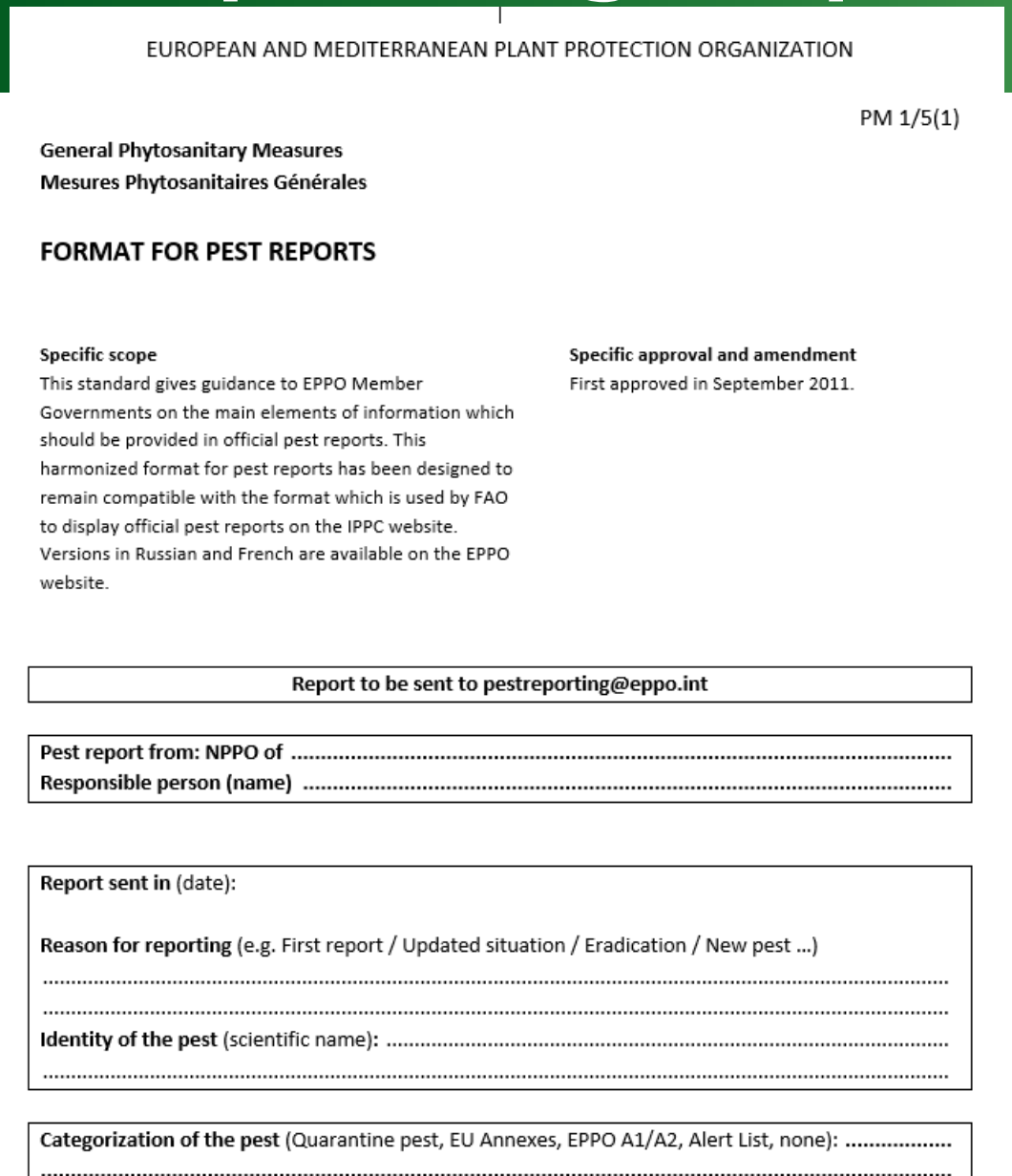
Tel : +49 228 99 529 4126
E-mail : IPPC.DE@bmleh.bund.de

Useful websites

Julius Kühn-Institut (JKI)
Federal Ministry of Agriculture, Food and Regional Identity

Link to the IPPC webpage about Germany

Reporting of pest outbreaks



EUROPEAN AND MEDITERRANEAN PLANT PROTECTION ORGANIZATION

PM 1/5(1)

General Phytosanitary Measures
Mesures Phytosanitaires Générales

FORMAT FOR PEST REPORTS

Specific scope
This standard gives guidance to EPPO Member Governments on the main elements of information which should be provided in official pest reports. This harmonized format for pest reports has been designed to remain compatible with the format which is used by FAO to display official pest reports on the IPPC website. Versions in Russian and French are available on the EPPO website.

Specific approval and amendment
First approved in September 2011.

Report to be sent to pestreporting@eppo.int

Pest report from: NPPO of .....
Responsible person (name) .....

Report sent in (date):

Reason for reporting (e.g. First report / Updated situation / Eradication / New pest ...)
.....
.....
Identity of the pest (scientific name): .....
.....

Categorization of the pest (Quarantine pest, EU Annexes, EPPO A1/A2, Alert List, none): .....

- EPPO Standard PM 1/5
- Format including the main elements of information which should be provided in official pest reports.
- Harmonized format
- Compatible with official pest reports on the IPPC website.
- In English, French and Russian

Reporting of pest outbreaks



Welcome to the new EPPO interface for pest reporting!

This web-based and secured system has been designed by the EPPO Secretariat for the NPPOs of EPPO member countries only. Each NPPO can manage its own pest reports from initial drafting to official sending to the EPPO Secretariat through an online form. Once sent, pest reports are also stored in the system and the NPPO can consult them at any time. At present, no access to pest reports prepared by other EPPO countries has been granted. Possibilities to transfer these official pest reports to the IPPC Secretariat (and eventually to the EU Commission) will be explored in a second stage of IT development. An xml format for future data exchange has already been embedded in the current system.

This online form follows the structure and contents of the *EPPO Standard PM 1/5(1) Format for pest reports*.

https://pestreporting.eppo.int /

Registered user

Country: Please select your country

Username: admin

Password: ••••••••

Remember credentials

Login

Forgot credentials?

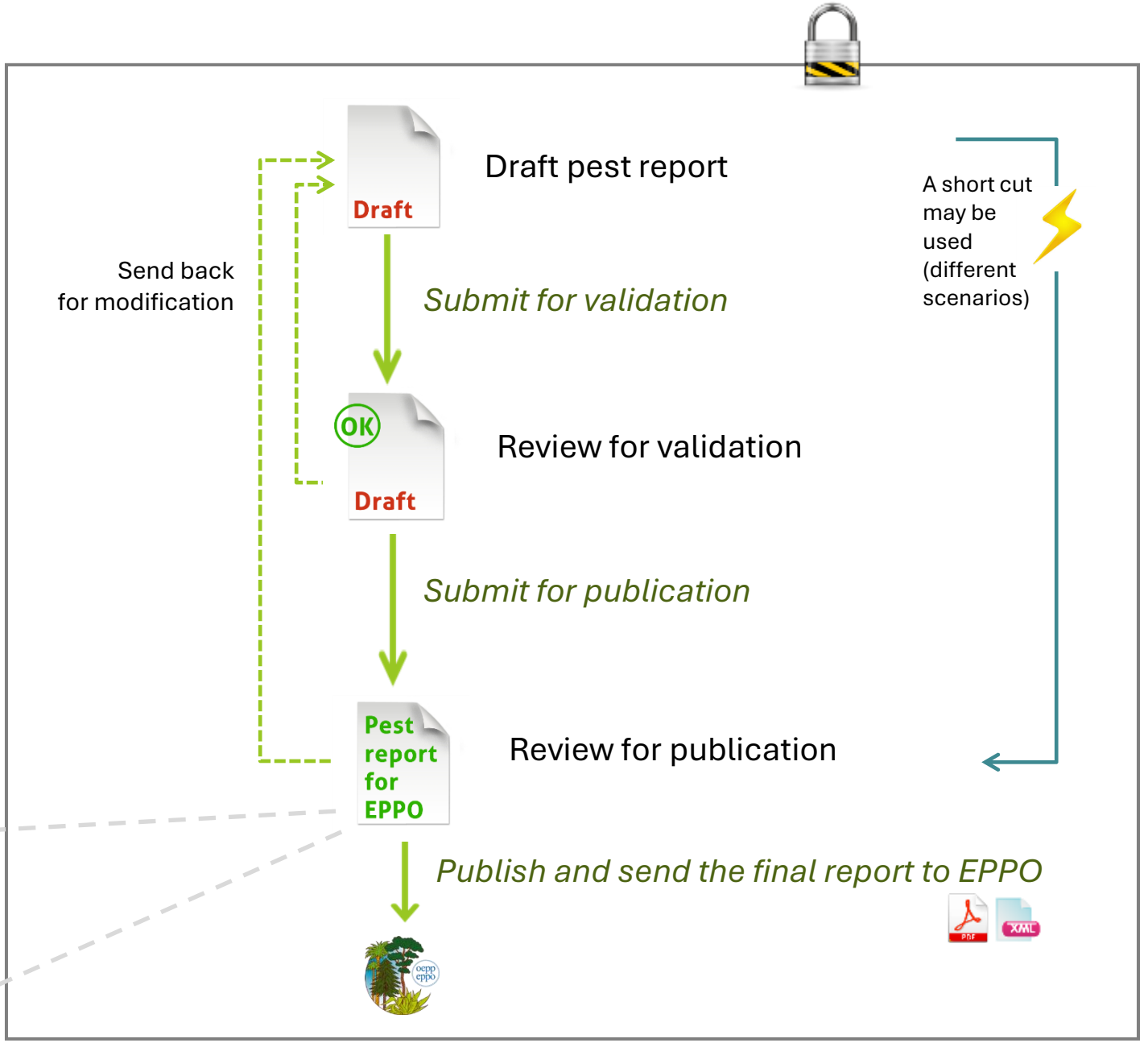
Get started

This interface can only be accessed by registered persons. As a first step, each NPPO has to designate a unique ADMINISTRATOR. The EPPO Secretariat will then contact the designated administrator to create his/her administration account.

The ADMINISTRATOR is only responsible for creating and managing user's account(s) within its NPPO. In this system, the 'USERS' are all persons involved in the preparation of official pest reports.

How to create and manage user's accounts>>
How to create a Pest report step by step>>

System allows to work as a team, store reports and share them



IPPC

EU

Lists of regulated pests

Arrêté du ministre de l'agriculture du 31 mai 2012, fixant la liste des organismes de quarantaine.

Le ministre de l'agriculture,

Vu la loi constituante n° 2011-6 du 16 décembre 2011, portant organisation provisoire des pouvoirs publics,

Vu la loi n° 92-72 du 3 août 1992, portant refonte de la législation relative à la protection des végétaux et notamment son article 3, complétée par la loi n° 5-99 du 11 janvier 1999,

Vu le décret n° 2001-419 du 13 février 2001, fixant les attributions du ministère de l'agriculture,

Vu le décret n° 2001-420 du 13 février 2001, portant organisation du ministère de l'agriculture, ensemble les textes qui l'ont modifiée ou complétée dont le dernier en date le décret n°2011-1560 du 5 septembre 2011,

Vu le décret n° 2011-4796 du 29 décembre 2011, portant nomination de membres du gouvernement,

Vu l'arrêté du ministre de l'agriculture du 16 janvier 1999, fixant la liste des organismes de quarantaine, tel que complété par l'arrêté du 13 octobre 2009.

Arrête :

Article premier - La liste des organismes de quarantaine auxquels s'appliquent les mesures de prohibition et de défense édictées par la loi n° 92-72 du 3 août 1992 susvisée, est fixée comme suit :

I - Liste des organismes de quarantaine dont l'entrée est interdite pour tous les végétaux

A - Virus et organismes analogues :

1. American plum line pattern virus
2. Cherry rasp leaf virus
3. Cowpea mild mottle virus
4. Cucumber vein yellowing virus
5. Cucurbit yellow stunting disorder virus
6. Euphorbia mosaic virus
7. Iris yellow spot virus
8. Lettuce infectious yellows virus
9. Peach rosette mosaic virus
10. Pepino mosaic virus
11. Raspberry ringspot virus
12. Squash leaf curl virus
13. Tobacco ringspot virus
14. Tobacco streak virus potato strain
15. Tomato ringspot virus
16. Tomato black ring virus
17. Tomato spotted wilt virus
18. Tomato infectious chlorosis virus

B - Bactéries et phytoplasmes :

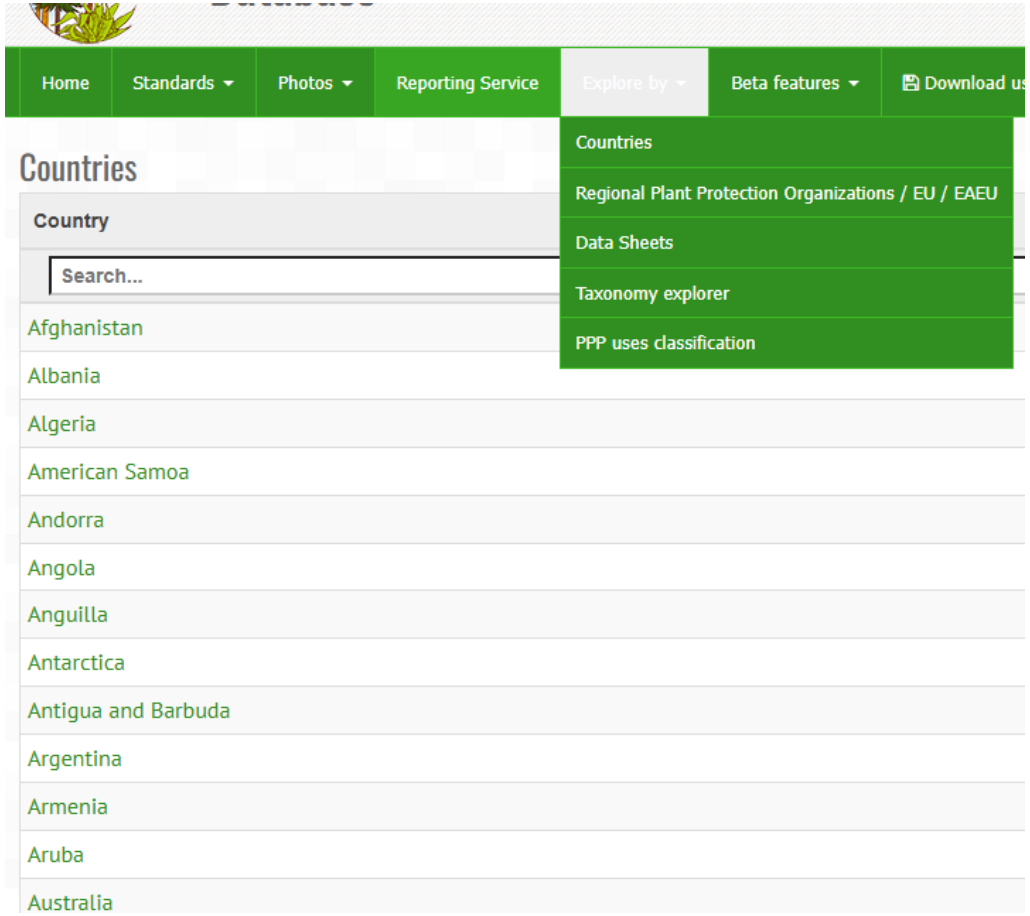
1. Candidatus phytoplasma mali (Apple proliferation phytoplasma)
2. European stone fruits yellows phytolasma (Apricot chlorotic leafroll phytoplasma)
3. Clavibacter michiganensis subsp. sepedonicus (Spiekermann et Kotthoff)
4. Elm phloem necrosis phytoplasma
5. Erwinia amylovora (Burrill-Winslow et al.)
6. Dickeya chrysanthemi (Samson et al.)
7. Ralstonia solanacearum Smith
8. Xanthomonas axonopodis pv. dieffenbachia (Mcculloch et Pirone) Vauterin et al.
9. Xylella fastidiosa (Well-Raju)

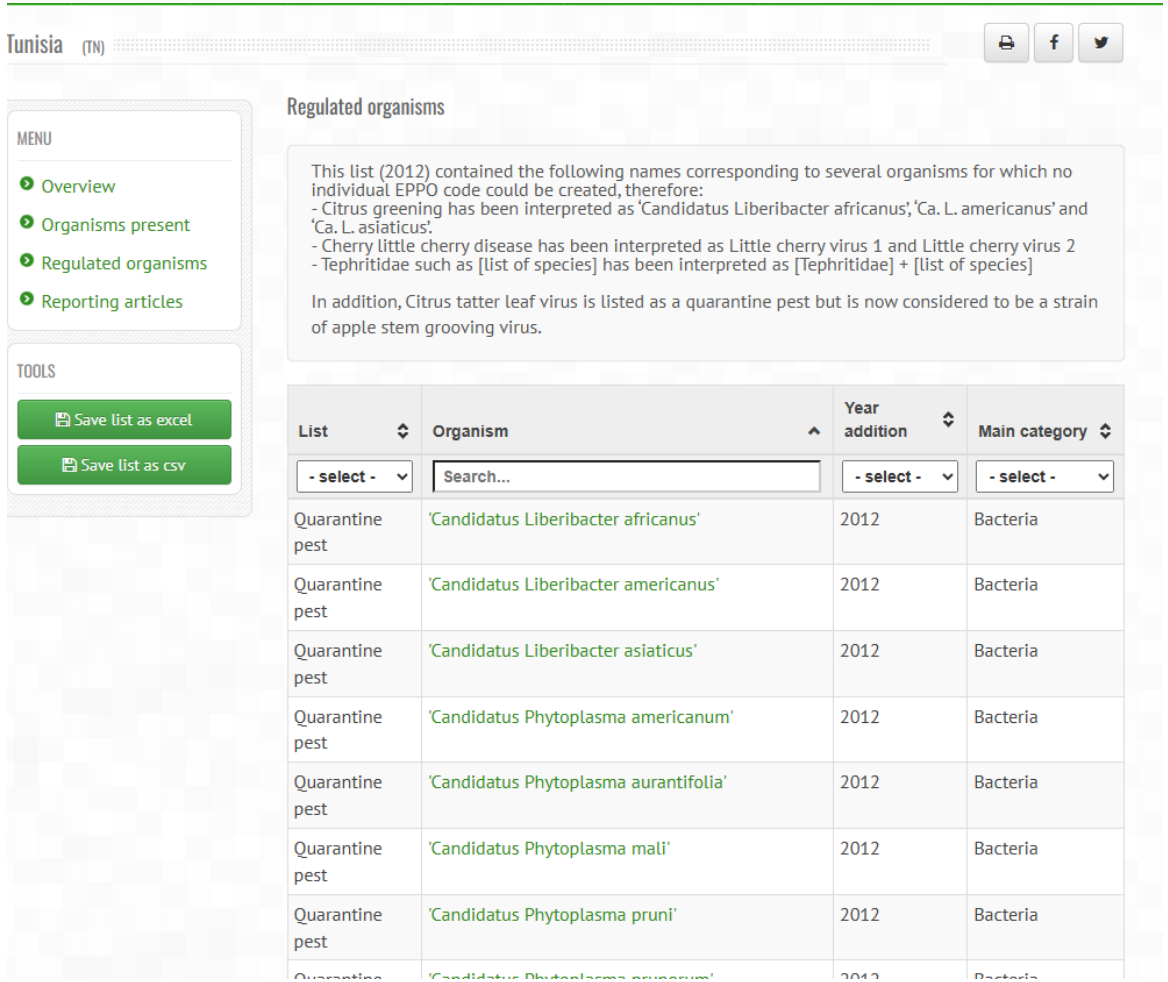
C – Champignons :

1. Ceratocystis virescens (Davidson) Moreau
2. Chrysomyxa arctostaphyli Dietel
3. Cronartium quercuum (Berkeley) Miyabe
4. Diaporthe vaccinii Shear
5. Didymella ligulicola (Baker, Dimock et Davis)
6. Fusarium oxysporum f. sp. albedinis (Kilian et Maire) Gordon
7. Gremeniella abietina (Lagerberg) Morelet
8. Gymnosporangium asiaticum G. Yamada
9. Gymnosporangium clavipes(Cooke et Peck)
10. Gymnosporangium globosum (Farlow)
11. Gymnosporangium juniperi-virginianae Schweinitz
12. Hamaspora longissima (Von Thûmen) Kôrnicke
13. Inonotus weirii (Murril) Kotlaba et Pouzar

List of quarantine pests are published in national official journals

Lists of regulated pests





Benefits and Issues with quarantine lists

Benefits of sharing/updating

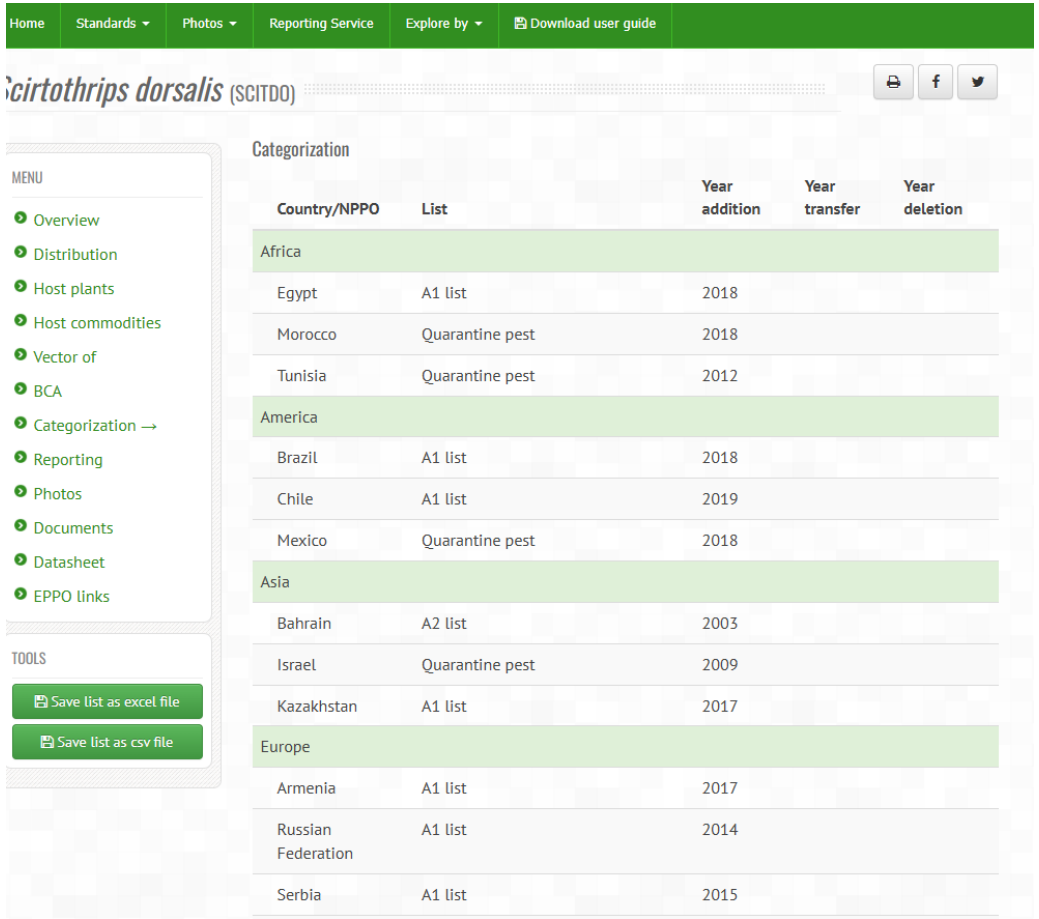
- Transparency with trading partners
- Visibility for stakeholders, reseachers, citizens
- Better implementation of regulation
- Can initiate further action at regional level (e.g. horizon scanning)

Issues (for EPPO)

- Extraction of information
- Uncertainty on which pests are regulated (e.g. when taxonomic issues)
- Difficult to keep up to date (e.g. emergency measures)
- Difficult to trace back when pests are deleted

Keep us inform of any changes in quarantine lists

Categorization of a pest



Home | Standards | Photos | Reporting Service | Explore by | Download user guide

Scirtothrips dorsalis (SCITDO)

MENU

- Overview
- Distribution
- Host plants
- Host commodities
- Vector of
- BCA
- Categorization →
- Reporting
- Photos
- Documents
- Datasheet
- EPPO links

TOOLS

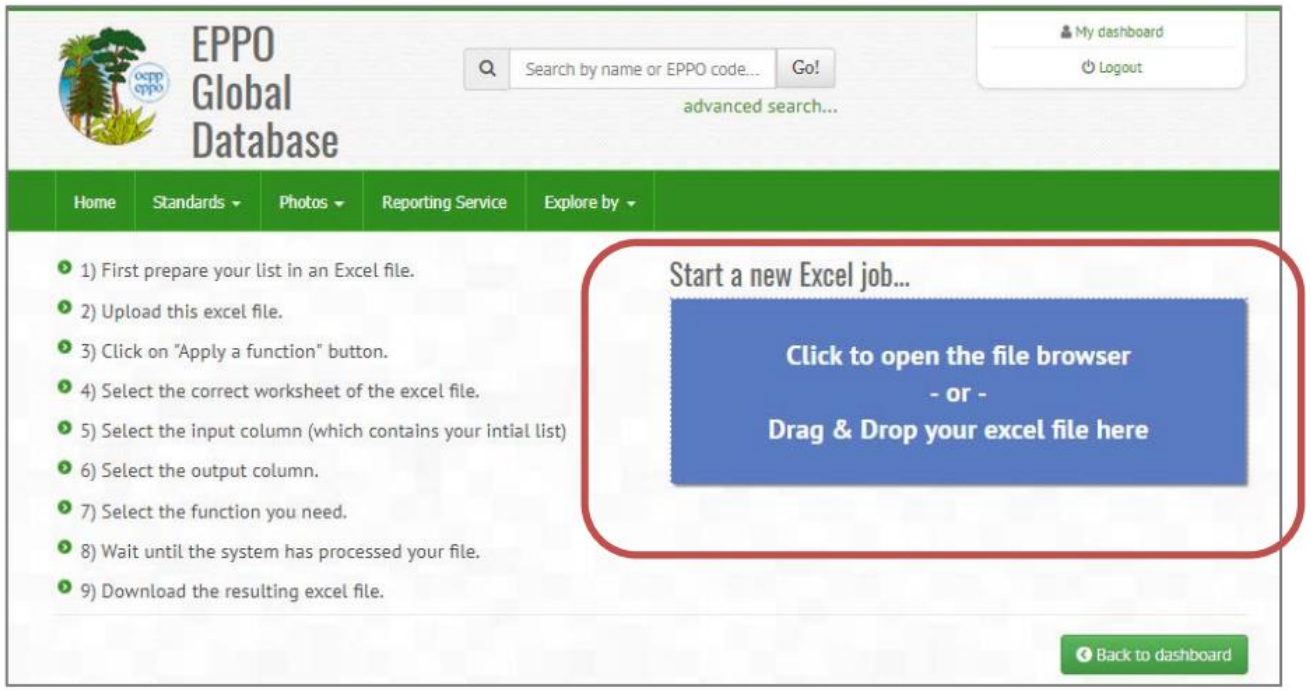
Save list as excel file

Save list as csv file

Categorization

Country/NPPO	List	Year addition	Year transfer	Year deletion
Africa				
Egypt	A1 list	2018		
Morocco	Quarantine pest	2018		
Tunisia	Quarantine pest	2012		
America				
Brazil	A1 list	2018		
Chile	A1 list	2019		
Mexico	Quarantine pest	2018		
Asia				
Bahrain	A2 list	2003		
Israel	Quarantine pest	2009		
Kazakhstan	A1 list	2017		
Europe				
Armenia	A1 list	2017		
Russian Federation	A1 list	2014		
Serbia	A1 list	2015		

Use of online tools in EPPO Global Database



- https://www.youtube.com/watch?v=0Qg9VYa85Qo

- https://gd.eppo.int/media/files/online_tools_user-guide.pdf

Fullfil your national obligations to enjoy the benefits!

linkedin.com/company/eppo-oepp/

bsky.app/profile/epponews.bsky.social

www.facebook.com/EPPOsecretariat/

