

Liste des plantes hôtes de la bactérie *Xylella fastidiosa*

Non scientifique	Nom vernaculaire français	Nom vernaculaire anglais	Famille - classification classique (et phylogénétique)	Référence
<i>Acacia longifolia</i>	Mimosa chenille	Golden wattle	Mimosaceae (Fagaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Acer macrophyllum</i>	Érable à grande feuille	Big leaf maple	Aceraceae (Sapindaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Acer negundo</i>	Érable negundo	Box elder	Aceraceae (Sapindaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Acer rubrum</i>	Érable rouge	Red maple	Aceraceae (Sapindaceae)	Gould A.B., 2007
<i>Acer saccharum</i>	Érable à sucre	Sugar maple	Aceraceae (Sapindaceae)	Hartman <i>et al.</i> , 1996 // Gould A.B., 2007
<i>Aesculus californica</i>	Pavier de Californie	California buckeye	Hippocastanaceae (Sapindaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Agropyron sp.*</i>	Chiendent*	Crested wheatgrass*	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Alnus rhombifolia</i>	Aulne blanc	White alder	Betulaceae (Betulaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Ambrosia artemisiifolia</i>	Ambroisie à feuilles d'armoise	Common Ragweed	Asteraceae (Asteraceae)	Hopkins, 1989
<i>Ampelopsis arborea</i>	Vigne vierge	Peppervine	Vitaceae (Vitaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Ampelopsis brevipedunculata</i>	Vigne vierge	Porcelain berry	Vitaceae (Vitaceae)	Gould A.B., 2007
<i>Amsinckia douglasiana</i>	Amsinckia	Buckthorn weed	Boraginaceae	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Artemisia absinthium*</i>	Absinthe*	Mugwort*	Asteraceae (Asteraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Artemisia douglasiana</i>	Armoise	Mugwort	Asteraceae (Asteraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Avena fatua</i>	Folle avoine	Wild oat	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Baccharis halimifolia</i>	Sénéçon en arbre	Eastern baccharis	Asteraceae (Asteraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Baccharis pilularis</i>	Baccharis sp.	Coyote brush	Asteraceae (Asteraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Baccharis salicifolia</i>	Baccharis sp.	Mule fat	Asteraceae (Asteraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Beta vulgaris*</i>	Betterave*	Sugar beet*	Chenopodiaceae (Amaranthaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Bidens pilosa var. pilosa</i>	Bident hérissé	Beggar-ticks	Asteraceae (Asteraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Brassica nigra</i>	Moutarde noire	Black mustard	Brassicaceae (Brassicaceae)	Costa <i>et al.</i> 2004
<i>Brassica rapa*</i>	Navet*	Field mustard*	Brassicaceae (Brassicaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Bromus catharticus</i>	Brome	Rescue grass	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Bromus inermis</i>	Brome inerme	Russian brome grass	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Bromus rigidus</i>	Brome rigide	Ripgut grass	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Callicarpa americana</i>	Arbre aux bonbons	American beautyberry	Verbenaceae (Lamiaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Callistephus chinensis</i>	Reine marguerite	China aster	Asteraceae (Asteraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Calycanthus occidentalis*</i>	Calicanthe*	Spicebush*	Calycanthaceae (Calycanthaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Canna sp.</i>	Balisier	Canna	Cannaceae (Cannaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Carya illinoensis</i>	Pacancier (noix de pécan)	Pecan	Juglandaceae (Juglandaceae)	Sanderlin R.S. <i>et al.</i> , 2000
<i>Castanea mollissima</i>	Châtaigner chinois	Chinese chestnut	Fagaceae (Fagaceae)	Eric T. Stafne Mississipi Stae University, 2012
<i>Catharantus roseus</i>	Pervenche de Madagascar	Madagascar periwinkle	Apocynaceae (Apocynaceae)	?
<i>Celastrus orbiculata</i>	Célastre bourreau des arbres	Oriental bittersweet	Celastraceae	Gould A.B., 2007
<i>Celtis occidentalis</i>	Micocoulier de Virginie	Common hackberry	Ulmaceae (Cannabaceae)	Gould A.B., 2007
<i>Chenopodium ambrosioides</i>	Fausse ambroisie, épazote	Mexican tea	Chenopodiaceae	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Citrofortunella microcarpa</i>	Calamondin	Calamondin	Rutaceae (Rutaceae)	www.eppo.org OEPP PQR
<i>Citroncirus sp.</i>	Citrange	Citrange	Rutaceae (Rutaceae)	www.eppo.org OEPP PQR
<i>Citrus limon</i>	Citronnier	Lemon	Rutaceae (Rutaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Citrus reticulata</i>	Mandarinier	Tangerine	Rutaceae (Rutaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Citrus sinensis</i>	Oranger	Sweet orange	Rutaceae (Rutaceae)	Chang <i>et al.</i> , 1993; Rosseti <i>et al.</i> , 1990 / <a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Claytonia perfoliata</i>	Claytonie perfoliée	Miner's lettuce	Portulacaceae (Montiaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Coffea sp.</i>	Caféier	Coffee tree	Rubiaceae (Rubiaceae)	Beretta, M.J.G. <i>et al.</i> 1996 // Parabela Filho <i>et al.</i> , 1997
<i>Commelina sp.*</i>	Commeline*	Commelina*	Comelinaceae (Comelinaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Conium maculatum</i>	Grande Ciguë	Poison hemlock	Apiaceae (Apiaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Coprosma baueri</i>	Coprosma	Coprosma	Rubiaceae (Rubiaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Cornus florida</i>	Cornouiller à grandes fleurs	Flowering dogwood	Cornaceae (Cornaceae)	Gould A.B., 2007
<i>Cotoneaster francheti</i>	Cotoneaster de Franchet	Cotoneaster	Rosaceae (Rosaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Cotoneaster rotundifolia</i>	Cotoneaster rotundifolia	Cotoneaster	Rosaceae (Rosaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Cynodon dactylon</i>	Chiendent pied de poule	Bermuda grass	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Cyperus acuminatus*</i>	Souchet*	Sedge*	Cyperaceae (Cyperaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Cyperus eragrostis</i>	Souchet robuste	Purple nutsedge	Cyperaceae (Cyperaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Cyperus esculentus</i>	Souchet comestible	Yellow nutsedge	Cyperaceae (Cyperaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Cytisus scoparius</i>	Genêt à balais	Scotch broom	Fabaceae (Fabaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Daucus carota var. sativa</i>	Carotte	Short white carrot	Apiaceae (Apiaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Daucus carota*</i>	Carotte sauvage*	Wild carrot*	Apiaceae (Apiaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Digitaria sanguinalis</i>	Digitaire sanguine	Hairy crabgrass	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Diospyros sp.*</i>	Plaqueminer	Persimmon*	Ebenaceae (Ebenaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Distichlis spicata*</i>	Distichlis*	Saltgrass*	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Duranta repens</i>	Vanillier de Cayenne	Pigeon-berry	Verbenaceae (Lamiaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Echinochloa crus-galli</i>	Panic pied-de-coq	Water grass	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Elymus sp.*</i>	Elyme*	Wild rye*	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Epilobium californicum</i>	Fuchsia de Californie	Willow-herb	Onagraceae (Onagraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Epilobium paniculatum</i>	Epilobe d'automne	Panicled willow-herb	Onagraceae (Onagraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Eragrostis diffusa</i>	Éragrostide diffuse	Diffuse love grass	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Eriobotrya japonica</i>	Néflier du Japon, Loquat	Loquat	Rosaceae (Rosaceae)	Eric T. Stafne Mississipi Stae University, 2011
<i>Erodium cicutarium</i>	Bec-de-grue	Red stem filaree	Geraniaceae (Geraniaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Escallonia montevidensis</i>	Escallonia	Escallonia	Grossulariaceae (Escalloniaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Eschscholzia californica*</i>	Pavot de Californie*	California poppy*	Papaveraceae (Papaveraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Eugenia myrtifolia</i>	Cerisier d'Australie	Aust. brush-cherry	Myrtaceae (Myrtaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Eupatorium capillifolium*</i>	Eupatoire capillaire*	Small (dog) fennel*	Asteraceae (Asteraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Fagus crenata</i>	Hêtre du Japon	Japanese beech bonsai	Fagaceae (Fagaceae)	Gould A.B., 2007
<i>Fortunella sp.</i>	Kumquat	Kumquat	Rutaceae (Rutaceae)	www.eppo.org OEPP PQR
<i>Fragaria californica</i>	Fraisier de Californie	Wild strawberry	Rosaceae (Rosaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Franseria acanthicarpa</i>	Franserie lampourde	Annual bur-sage	Asteraceae (Asteraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Fraxinus dipetala</i>	Frêne californien	California ash	Oleaceae (Oleaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Fraxinus latifolia</i>	Frêne de l'Orégon	Oregon ash	Oleaceae (Oleaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Fritillaria sp.*</i>	Fritillaire sp.*	Fritillary*	Liliaceae (Liliaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Fuchsia magellanica</i>	Fuchsia de Magellan	Fuchsia	Onagraceae (Onagraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Genista monspessulana</i>	Genêt de Montpellier	French broom	Fabaceae (Fabaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Hedera helix</i>	Lierre	English ivy	Araliaceae (Araliaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>

Liste des plantes hôtes de la bactérie *Xylella fastidiosa*

Non scientifique	Nom vernaculaire français	Nom vernaculaire anglais	Famille - classification classique (et phylogénétique)	Référence
<i>Helianthus sp.</i>	Tournesol	Wild sunflower	Asteraceae (Asteraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Hemerocallis sp.</i>	Hémérocalle	Daylily	Liliaceae (Xanthorrhoeaceae)	Hernandez-Martinez et al., 2007
<i>Heteromeles arbutifolia</i>	Houx de Californie	Toyon	Rosaceae (Rosaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Hordeum murinum</i>	Orge des rats	Common foxtail	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Hordeum nodosum</i> *	Orge tubéreuse*	Wild barley*	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Hordeum vulgare</i>	Orge commune	Barley	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Hydrangea paniculata</i>	Hortensia, Hydrangea paniculé	Hydrangea	Hydrangeaceae (Hydrangeaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Jacaranda sp.</i>	Jacaranda	Jacaranda	Bignoniaceae (Bignoniaceae)	Hernandez-Martinez et al., 2007
<i>Juglans californica</i>	Noyer de Californie	Calif. black walnut	Juglandaceae (Juglandaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Koeleria paniculata</i> *	Savonnier *	Golden raintree*	Sapindaceae (Sapindaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Lactuca serriola</i>	Laitue sauvage	Prickly lettuce	Asteraceae (Asteraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Lantana camara</i> *	Thé de Gambie, Lantier*	Lantana*	Verbenaceae (Verbenaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Lathyrus cicera</i>	Gesse pois chiche	Lathyrus	Fabaceae (Fabaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Lathyrus clymenium</i>	Gesse clymène	Lathyrus	Fabaceae (Fabaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Lathyrus sativa</i>	Gesse commune	Grass pea	Fabaceae (Fabaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Liquidambar styraciflua</i>	Liquidambar, Copal	Sweet gum	Hamamelidaceae (Altingiaceae)	Hartman et al., 1996 // Gould A.B., 2007
<i>Lolium multiflorum</i>	Ray-grass d'Italie	Italian ryegrass	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Lolium temulentum</i>	Ivraie enivrante	Darnel	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Lonicera japonica</i>	Chèvrefeuille du Japon	Japanese honeysuckle	Caprifoliaceae (Caprifoliaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Ludwigia peruviana</i> *	Jussie du Pérou*	Primrose willow*	Onagraceae (Onagraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Magnolia sp.</i>	Magnolia	Magnolia	Magnoliaceae (Magnoliaceae)	Hernandez-Martinez et al., 2007
<i>Majorana hortensis</i>	Marjolaine officinale	Sweet majoram	Lamiaceae (Lamiaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Malus sylvestris</i>	Pommier sauvage	Apple	Rosaceae (Rosaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Malva parvifolia</i>	Mauve parviflore	Cheeseweed	Malvaceae (Malvaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Matricaria suaveolens</i>	Matricaire odorante	Pineapple weed	Asteraceae (Asteraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Medicago hispida</i>	Luzerne polymorphe	Bur clover	Fabaceae (Fabaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Medicago sativa</i>	Luzerne	Alfalfa	Fabaceae (Fabaceae)	?
<i>Melilotus alba</i>	Méillot blanc	White meliot	Fabaceae (Fabaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Melilotus indica</i>	Méillot indien	Hubam clover	Fabaceae (Fabaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Melilotus officinalis</i>	Méillot officinal	Yellow sweet clover	Fabaceae (Fabaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Melilotus sp.</i>	Méillot sp.	Sweet clover	Fabaceae (Fabaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Melissa officinalis</i>	Mélisse officinale	Garden balm	Lamiaceae (Lamiaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Mentha sp.</i>	Menthes sp.	Mint	Lamiaceae (Lamiaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Mimulus aurantiacus</i>	Mimulus	Bush monkeyflower	Scrophulariaceae (Phrymaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Montia linearis (Claytonia linéaris)</i>	Montie linéaire	Narrow leaf miner's lettuce	Portulacaceae (Montiaceae)	?
<i>Morus alba</i>	Mûrier blanc	White mulberry	Moraceae (Moraceae)	Gould A.B., 2007
<i>Morus rubra</i> *	Mûrier rouge *	Mulberry*	Moraceae (Moraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Myrica cyrifer*</i>	Arbre à suif*	Southern waxmyrtle*	Myricaceae (Myricaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Nasturtium officinale</i> *	Cresson de fontaine*	Water cress*	Brassicaceae (Brassicaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Nerium oleander</i>	laurier-rose	Oleander	Apocynaceae (Apocynaceae)	Purcell et al., 1999 // <a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Nicotiana tabacum</i>	tabac	Tobacco	Solanaceae (Solanaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Oenanthe sarmetosa</i>	Oenanthe sarmenreuse	Water parsley	Apiaceae (Apiaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Oenothera hookeri</i>	Onagre sp.	Evening primrose	Onagraceae (Onagraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Panicum sp.*</i>	Panic sp.*	Panicum*	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Parthenocissus quinquefolia</i>	Vigne vierge	Virginia creeper	Vitaceae (Vitaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a> // McElrone, A. J.(2001)
<i>Parthenocissus tricuspidata</i>	Vigne vierge japonaise	Boston ivy	Vitaceae (Vitaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Paspalum dilatatum</i>	Millet bâtard	Dallisgrass	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Paspalum sp.*</i>	Paspalum sp.*	Paspalum*	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Pelargonium hortorum</i>	Géranium	Fish geranium	Geraniaceae (Geraniaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Pennisetum clandestinum</i>	Herbes aux écouvillons	Kikuyugrass	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Persea americana</i>	Avocat	Avocado	Lauraceae (Lauraceae)	Montero-Astúa <i>et al.</i> , 2008
<i>Phalaris minor</i>	Phalaris mineur	Mediter. canary grass	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Phalaris paradoxa</i>	Alpiste paradoxal	Gnawed canary grass	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Philadelphus lewisii</i>	Seringat	syringa	Hydrangeaceae (Hydrangeaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Phleum pratense</i>	Fléole des prés	Timothy grass	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Pistacia vera</i>	Pistachier	Pistachio	Anacardiaceae (Anacardiaceae)	Costa et al, 2004
<i>Pittosporum crassifolium</i>	Karo	karo	Pitosporaceae (Pitosporaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Plantago lanceolata</i>	Plantain lancéolé	English plantain	Plantaginaceae (Plantaginaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Platanus occidentalis</i>	Platane d'Amérique, Sycamore	Sycamore	Platanaceae (Platanaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Platanus x acerifolia</i>	Platane commun	London plane	Platanaceae (Platanaceae)	Gould A.B., 2007
<i>Poa annua</i>	Pâturin annuel	Annual bluegrass	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Poa pratensis</i> *	Pâturin des prés *	Kentucky bluegrass*	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Polygonum convolvulus</i>	Renouée faux liseron	Black bindweed	Polygonaceae (Polygonaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Polygonum persicaria</i>	Renouée persicaire	Lady thumb	Polygonaceae (Polygonaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Polygonum ramosissimum</i> *	Renouée à fleurs jaunes*	knot weed*	Polygonaceae (Polygonaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Polypogon monspeliensis</i> *	Polypogon de Montpellier*	Rabbit foot grass*	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Poncirus trifoliata</i>	Citronnier épineux	Trifoliate Orange	Rutaceae (Rutaceae)	www.eppo.org OEPP PQR
<i>Populus fremontii</i>	Peuplier de Fremont	Fremont cottonwood	Salicaceae (Salicaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Portulaca oleracea</i> *	Pourpier maraîcher	Common purslane*	Portulacaceae (Portulacaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Prunus angustifolia</i>	Prunier des Chickasaw	Chickasaw Plum, Cherokee plum	Rosaceae (Rosaceae)	www.eppo.org OEPP PQR
<i>Prunus armeniaca</i> *	Abricotier*	Apricot*	Rosaceae (Rosaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Prunus cerasifera</i>	Prunier myrobalan, Prunier-cerise	Cherry plum	Rosaceae (Rosaceae)	www.eppo.org OEPP PQR
<i>Prunus demissa</i>	Cerisier de Virginie	Western chokecherry	Rosaceae (Rosaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Prunus domestica</i>	Prunier cultivé	Plum tree	Rosaceae (Rosaceae)	OEPP Service d'information 2007/116
<i>Prunus dulcis</i>	Amandier	Almond	Rosaceae (Rosaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Prunus mume</i>	Abricotier du Japon	Japanese apricot	Rosaceae (Rosaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Prunus persica</i>	pêcher	Peach	Rosaceae (Rosaceae)	Aldrich <i>et al.</i> , 1992 // <a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Prunus salicina</i>	Prunier japonais	Japanese plum	Rosaceae (Rosaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Prunus serotina</i> *	Cerisier noir*	Black cherry*	Rosaceae (Rosaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Pseudotsuga menziesii</i> *	Sapin de Douglas*	Douglas-fir*	Pinaceae (Pinaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>

Liste des plantes hôtes de la bactérie *Xylella fastidiosa*

Non scientifique	Nom vernaculaire français	Nom vernaculaire anglais	Famille - classification classique (et phylogénétique)	Référence
<i>Punica granatum</i>	Grenade	Pomegranate	Lythraceae	Eric T. Stafne Mississipi Stae University, 2012
<i>Pyracantha augustifolia</i>	Pyracantha buisson ardent	Firethorn	Rosaceae (Rosaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Pyrus pirifolia</i>	Nashi	Chinese pear	Rosaceae (Rosaceae)	Chiou-Chu Su et al. , 2012
<i>Quercus agrifolia</i>	Chêne de Californie	Coast live oak	Fagaceae (Fagaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Quercus alba</i>	Chêne blanc d'Amérique	White oak	Fagaceae (Fagaceae)	Gould A.B., 2007
<i>Quercus bicolor</i>	Chêne bicolore	Swamp white oak	Fagaceae (Fagaceae)	Gould A.B., 2007
<i>Quercus coccinea</i>	Chêne écarlate	Scarlet oak	Fagaceae (Fagaceae)	Gould A.B., 2007
<i>Quercus domosa*</i>	Chêne buissonnant de Californie*	Scrub oak*	Fagaceae (Fagaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Quercus falcata</i>	Chêne rouge falciforme	Southern red oak	Fagaceae (Fagaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Quercus imbricaria</i>	Chêne imbriqué	Shingle oak	Fagaceae (Fagaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Quercus incana</i>	Chêne sp.	Bluejack oak	Fagaceae (Fagaceae)	Barnard et al., 1998 // Gould A.B., 2007
<i>Quercus laevis</i>	Chêne sp.	Turkey oak	Fagaceae (Fagaceae)	Barnard et al., 1998 // Gould A.B., 2007
<i>Quercus laurifolia</i>	Chêne à feuilles de laurier	Laurel oak	Fagaceae (Fagaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Quercus lobata</i>	Chêne blanc de Californie	Valley oak	Fagaceae (Fagaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Quercus macrocarpa</i>	Chêne à gros fruits	Bur oak	Fagaceae (Fagaceae)	Gould A.B., 2007
<i>Quercus nigra</i>	Chêne aquatique	Water oak	Fagaceae (Fagaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Quercus palustris</i>	Chêne des marais	Pin oak	Fagaceae (Fagaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Quercus phellos</i>	Chêne à feuille de saule	Willow oak	Fagaceae (Fagaceae)	Gould A.B., 2007
<i>Quercus prinus (Quercus montana)</i>	Chêne châtaignier	Chestnut oak	Fagaceae (Fagaceae)	Gould A.B., 2007
<i>Quercus rubra</i>	Chêne rouge d'Amérique	Northern red oak	Fagaceae (Fagaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Quercus shumardii</i>	Chêne de Shumard	shumard oak	Fagaceae (Fagaceae)	Gould A.B., 2007
<i>Quercus sp.</i>	Chêne sp.	Oak	Fagaceae (Fagaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Quercus stellata</i>	Chêne étoilé	Post oak	Fagaceae (Fagaceae)	Gould A.B., 2007
<i>Quercus velutina</i>	Chêne noir, Chêne des teinturiers	Black oak	Fagaceae (Fagaceae)	Gould A.B., 2007
<i>Quercus virginiana</i>	Chêne de Virginie	Live oak	Fagaceae (Fagaceae)	Gould A.B., 2007
<i>Reseda odorata</i>	Réséda odorant	Common mignonette	Resedaceae (Resedaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Rhamnus californica*</i>	Nerprun alaterne*	Calif. coffeeberry*	Rhamnaceae (Rhamnaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Rheum rhaponticum</i>	Rhubarbe	Rhubarb	Polygonaceae (Polygonaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Rhus sp.</i>	Sumac sp.	Sumac	Anacardiaceae (Anacardiaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Rosa californica</i>	Rosier de Californie	California wild rose	Rosaceae (Rosaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Rosmarinus officinalis</i>	Romarin	Rosemary	Lamiaceae (Lamiaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Rubus discolor (Rubus procerus)</i>	Ronce discoloré	Himalayan blackberry	Rosaceae (Rosaceae)	Gould A.B., 2007 // <a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Rubus sp.</i>	Ronce sp.	Blackberry	Rosaceae (Rosaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Rubus ursinus</i>	Ronce de Californie	California blackberry	Rosaceae (Rosaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Rumex crispus</i>	Oseille crépue	Curly dock	Polygonaceae (Polygonaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Salix bebbiana*</i>	Saule de Bebb*	Willow*	Salicaceae (Salicaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Salix lasiolepis</i>	Saule d'Arroyo	Arroyo willow	Salicaceae (Salicaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Salix sessilifolia*</i>	Saule à feuilles sessiles*	Sandbar willow*	Salicaceae (Salicaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Salvia apiana</i>	Sauge blanche	White sage	Lamiaceae (Lamiaceae)	Costa et al, 2004
<i>Salvia mellifera</i>	Sauge mellifère	Black sage	Lamiaceae (Lamiaceae)	Costa et al, 2004
<i>Sambucus canadensis</i>	Sureau du Canada	American elder	Caprifoliaceae (Adoxaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Sambucus mexicana*</i>	Sureau mexicain*	Blue elderberry*	Caprifoliaceae (Adoxaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Schinus molle</i>	Faux poivrier	Pepper tree	Anacardiaceae (Anacardiaceae)	Costa et al, 2004
<i>Setaria lutescens</i>	Mil perlé	Yellow bristle grass	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Solanum eleagnifolium</i>	Morelle jaune	Silverleaf nightshade	Solanaceae (Solanaceae)	Costa et al, 2004
<i>Solidago fistulosa</i>	Verge d'or	Goldenrod	Asteraceae (Asteraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Sonchus asper</i>	Laiteron rude	Prickly sowthistle	Asteraceae (Asteraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Sorghum halepense</i>	Sorgho d'Alep	Johnson grass	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Sorghum vulgare*</i>	Sorgho commun*	Sudangrass*	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Spartium junceum</i>	Genêt d'Espagne	Spanish broom	Fabaceae (Fabaceae)	Costa et al, 2004
<i>Symphoricarpos albus</i>	Symphorine	Snowberry	Caprifoliaceae (Caprifoliaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Syringa vulgaris</i>	Lilas commun	Lilac	Oleaceae (Oleaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Tetragonia expansa*</i>	Tetragone cornue*	New Zealand spinach*	Aizoaceae (Aizoaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Toxicodendron diversilobum*</i>	Sumac de l'Ouest*	Poison oak*	Anacardiaceae (Anacardiaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Trifolium fragarium</i>	Trèfle fraise	Strawberry clover	Fabaceae (Fabaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Trifolium hybridum</i>	Trèfle hybride	Aliske clover	Fabaceae (Fabaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Trifolium incarnatum</i>	Trèfle incarnat	Crimson clover	Fabaceae (Fabaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Trifolium pratense</i>	Trèfle violet	Red clover	Fabaceae (Fabaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Trifolium repens</i>	Trèfle blanc	White clover	Fabaceae (Fabaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Trifolium repens var. latum</i>	Trèfle blanc Ladino	Ladino clover	Fabaceae (Fabaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Ulmus alata*</i>	Orme ailé*	Winged elm*	Ulmaceae (Ulmaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Ulmus americana</i>	Orme américain	American elm	Ulmaceae (Ulmaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Umbellularia californica</i>	Laurier de Californie	California bay or laurel	Lauraceae (Lauraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Urtica dioica ssp. gracilis</i>	Ortie dioïque	Stinging nettle	Urticaceae (Urticaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Vaccinium corymbosum</i>	Myrtille américaine	Northern highbush blueberry	Ericaceae (Ericaceae)	www.eppo.org OEPP PQR
<i>Vaccinium pennsylvanicum*</i>	Myrtille*	Blueberry*	Ericaceae (Ericaceae)	Chang Y.F. et al. , 2007 // <a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a> //
<i>Vaccinium virgatum</i>	Airelle sp.	Rabbiteye Blueberry	Ericaceae (Ericaceae)	www.eppo.org OEPP PQR
<i>Veronica sp.</i>	Véroniques sp.	Speedwell	Scrophulariaceae (Plantaginaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Vicia monathus</i>	Vesce sp.	Vetch	Fabaceae (Fabaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Vinca major</i>	Grande pervenche	Greater periwinkle	Apocynaceae (Apocynaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Vinca minor</i>	Petite pervenche	Periwinkle	Apocynaceae (Apocynaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Vitis aestivalis</i>	Vigne d'été	Summer grape	Vitaceae (Vitaceae)	?
<i>Vitis californica*</i>	Vigne de Californie*	Calif. wild grape*	Vitaceae (Vitaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Vitis labrusca</i>	Vigne américaine, Vigne des chats	Fox grape	Vitaceae (Vitaceae)	www.eppo.org OEPP PQR
<i>Vitis riparia</i>	Vigne des rivage	River Bank Grape, Frost Grape	Vitaceae (Vitaceae)	www.eppo.org OEPP PQR
<i>Vitis rupestris</i>	Vigne rupestre	St. George	Vitaceae (Vitaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Vitis vinifera</i>	Vigne européenne	Grape 'Pinot Noir'	Vitaceae (Vitaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Vulpia myuros var. hirsuta</i>	Vulpie queue-de-rat	Foxtail fescue	Poaceae (Poaceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>
<i>Xanthium strumarium</i>	Lampourde	Cocklebur	Asteraceae (Asteraceae)	<a href="http://nature.berkeley.edu/xylella/control/hosts.htm">http://nature.berkeley.edu/xylella/control/hosts.htm</a>

\* Plantes connues comme hôtes de X.f. mais statut non confirmé par l'université de Berkeley