

Citrus pathogens:

Elsinoe australis (Sweet orange scab)

Guignardia citricarpa (Black spot of citrus)

Pseudocercospora angolensis (*Phaeoramularia angolensis*) (citrus fruit and leaf spot)

Citrus leprosis virus

Fruit and vegetable crop pathogens:

Monilinia fructigena (pome fruit rot)

Candidatus Phytoplasma mali (Apple proliferation; Apple Witches' Broom)

Pseudopezicula tracheiphila (Rotbrenner of grape)

Xylophilus ampelinus (bacterial blight of grapevine)

Tomato Yellow Leaf Curl Virus (Israel type isolate; Q biotype whitefly vector)

Forest and Ornamental pathogens:

Cronartium flaccidum (*Peridermium cornui*) (Pine blister rust)

Thekopsora areolata (rust of *Prunus* spp. and spruce)

Phytophthora kernoviae (forest and ornamental pathogen)

Phytophthora quercina (Quercus root rot)

Grain Crop pathogens:

Rhizoctonia toxicus (slime disease of grasses; annual ryegrass toxicity)

Harpophora maydis (*Cephalosporium maydis*) (late wilt of corn)

Peronosclerospora sacchari (sugarcane downy mildew)

Heterodera latipons (Mediterranean Cereal cyst nematode)

Pyrenochaeta glycines (*Dactulochaeta glycines*) (soybean red leaf blotch)