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Plant Disease Management

Plant disease, an impairment of the normal state of a plant that interrupts or modifies its vital functions. Plant diseases can be classified as infectious or noninfectious, depending on the causative agent. Learn more about the importance, transmission, diagnosis, and control of plant diseases.

From Wikipedia, the free encyclopedia This is a list of articles that are lists of plant diseases.

Moko Disease of Banana and Bacterial Wilt of Heliconia (*Ralstonia solanacearum*, Race 2); Blood Disease of Banana Caused by Different Strains in the *Ralstonia solanacearum* Complex. BEAN. Halo Blight of Bean (*Pseudomonas syringae* pv. *phaseolicola*) CITRUS. Citrus Greening ('*Candidatus Liberibacter asiaticus*') CITRUS. Citrus Canker (*X. citri* subsp. *citri*) CITRUS

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Infectious plant diseases are caused by bacteria, fungi, or viruses and can range in severity from mild leaf or fruit damage to death. The following is a list of some of the major plant diseases, grouped by type of causative agent and ordered

Most names for plant diseases are descriptive of the physical appearance of the affected plant, e.g., blight (a rapid death of foliage, blossom, or the whole plant); leaf spot, fruit spot and scab, and stem canker (localized death of an organ); wilt (loss of turgor); gall (overgrowth of cells); witches'-broom (growth of abnormal shoots); stunting (underdevelopment); and leaf curl, mosaic, and yellows (resulting from chlorosis, or lack of chlorophyll). Many of these abnormalities are caused ...

Destruction of diseased plants helps control Dutch elm disease, oak wilt, and peach viral diseases—mosaic, phony peach, and rosette. Elimination of citrus canker in the southeastern United States has been one of the few successful eradication programs in history. Infected trees were sprayed with oil and burned.

Andersen and Stalpers (1994) found the *Rhizoctonia* epithets species cause diseases in crops and are a facultative plant pathogen: *Rhizoctonia crocorum* is the violet root rot of carrots, and is a causal agent for root rot, collar rot, dry rot, leaf spot, and stem rot in vegetables (Khadri et al., 2013), affecting the quality of the seeds (Kaur et al., 2012) and causing infection in cotton plants (Abdallah et al., 2016).

Fungal plant diseases caused by basidiomycetes Powdery mildews in plants Fungal plant diseases caused by zygomycetes Scab diseases in plants Dutch elm disease Slime moulds in plants Black mildew in plants Plant diseases caused by deuteromycetes Fungal plant diseases caused by ascomycetes Heart rot fungi Club root of cabbage Black sigatoka disease Red core disease of strawberry Bacterial plant...

Bacterial plant diseases, or bacterioses, include plant cancer, stem wilt of potatoes, various types of bacterial rot, and bacterial blight of fruit trees and tobacco. Fungous plant diseases, or mycophytoses, include various types of plant rusts, smuts, powdery mildew, fusarioses, rots, cytosporoses, and ascochytooses.

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diseases of plants. Most plant diseases are caused by fungi, bacteria, and viruses. Although the term disease is usually used only for the destruction of live plants, the action of dry rot and the rotting of harvested crops in storage or transport is similar to the rots of growing plants; both are caused by bacteria and fungi.

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The most common diseases of cultivated plants are bacterial wilt, chestnut blight, potato late blight, rice blast, coffee rust, stem rust, downy mildew, ergot, root knot, and tobacco mosaic. This is a small list of the more than 50,000 diseases that attack plants. Diseases can be categorized as annihilating, devastating, limiting, or debilitating.

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Plant diseases have caused severe losses to humans in several ways. Starvation and uprooting of families resulted from the Irish famine caused by potato late blight (caused by *Phytophthora infestans*). A valued resource was lost with the virtual elimination of the American chestnut by chestnut blight (caused by *Cryphonectria parasitica*).

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