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Plant

The taxonomy of plant pathogenic bacteria is currently in flux based on recent advances on how bacteria are classified. Most plant

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pathogenic bacteria belong to the following genera: Erwinia, Pectobacterium, Pantoea, Agrobacterium, Pseudomonas, Ralstonia, Burkholderia, Acidovorax, Xanthomonas, Clavibacter, Streptomyces, Xylella, Spiroplasma, and Phytoplasma.

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Plant and bacterial cell walls provide structure and protection. Only plant cell walls are made from cellulose. Bacteria are amongst the simplest of organisms. Their

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Bacterial cells - Cell structure - Edexcel - GCSE Combined ...

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Details - Bacteria in relation to plant diseases  
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Most bacteria that are associated with plants are actually saprotrophic and do no harm to the plant itself. However, a small number, around 100 known species, are able to cause disease. Bacterial diseases are much more prevalent in subtropical and tropical regions of the world. Most plant pathogenic bacteria

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are rod-shaped. In order to be able to colonize the plant they have specific pathogenicity factors.

### Plant pathology - Wikipedia

When all of the facts are considered, bacteria are more helpful than harmful. Humans have exploited bacteria for a wide variety of uses. Such uses include making cheese and butter, decomposing waste in sewage plants, and developing antibiotics. Scientists are even exploring ways for storing data on bacteria.

### Bacteria Relationships - Bacteria and Humans

Root nodules are found on the roots of plants, primarily legumes, that form a symbiosis with nitrogen-fixing bacteria. Under nitrogen-limiting conditions, capable plants form a symbiotic relationship with a host-specific strain of bacteria known as

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rhizobia. This process has evolved multiple times within the legumes, as well as in other species found within the Rosid clade.

Legume crops include beans, peas, and soybeans. Within legume root nodules, nitrogen gas from the atmosphere is converted i

Root nodule - Wikipedia

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