

## ***Phytoplasma Sugarcane Molecular Analysis Phytoplasmas*****dejavuserifbi font size 11 format**

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[\*Phytoplasma Sugarcane Molecular Analysis Phytoplasmas\*](#)

*Molecular diagnostic techniques for phytoplasma detection began to emerge in the 1980s and included enzyme-linked immunosorbent assay -based methods. In the early 1990s, polymerase chain reaction (PCR)-based techniques were developed: these are far more sensitive than ELISAs, and restriction fragment length polymorphism (RFLP) analysis allowed the accurate identification of various phytoplasma ...*

[\*List of sugarcane diseases - Wikipedia\*](#)

*Phylogeny of mycoplasma-like organisms (phytoplasmas): a basis for their classification. J Bacteriol (176): 5244-5254. [ Links ] HANBOONSONG, Y.; CHOOSAI, C.; PANYIM, S.; DAMAK, S. 2002. Transovarial transmission of sugarcane white leaf phytoplasma in the insect vector Matsumuratettix hiroglyphicus (Matsumura) Insect Molecular Biology (11): 97 ...*

[\*Plant Disease - ResearchGate\*](#)

*Plant Disease is the leading international journal for rapid reporting of research on new, emerging, and established plant diseases. The journal publishes papers that describe translational and applied research focusing on practical aspects of disease diagnosis, development, and management in agricultural and horticultural crops.*

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