Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in *Solanum melongena* L. against *Phomopsis vexans*

**VII- REFERENCES**

Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in *Solanum melongena* L. against *Phomopsis vexans*


Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in *Solanum melongena* L. against *Phomopsis vexans*


Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in *Solanum melongena* L. against *Phomopsis vexans* 215


76. Crawford, R. F., 1934. The etiology and control of pepper and brinjal wilt by Fusarium annuum and Fusarium oxysporum f.sp. melongenae. Maryland Agricultural Experiment Station, Bulletin, 223.


communicating current research and technological advances. A. Mendes (Ed). Formatex Research Centre, Spain.


Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in Solanum melongena L. against Phomopsis vexans
Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in Solanum melongena L. against Phomopsis vexans
Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in *Solanum melongena* L. against *Phomopsis vexans*


Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in Solanum melongena L. against Phomopsis vexans


Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in *Solanum melongena* L. against *Phomopsis vexans*


Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in *Solanum melongena* L. against *Phomopsis vexans*


Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in *Solanum melongena* L. against *Phomopsis vexans*

millet against downy mildew disease. Journal of Phytopathology, 163, 743-754.


Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in Solanum melongena L. against Phomopsis vexans


the resistance response to tobacco mosaic virus. Molecules and Cells, 11, 122-127.
Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in *Solanum melongena* L. against *Phomopsis vexans*
Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in *Solanum melongena* L. against *Phomopsis vexans*


343. Sawada, K., 1959. Descriptive catalogue of Taiwan (Formosan) fungi. Part XI. Special Publication from College of Agriculture, Taiwan University, 8,268.


Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in *Solanum melongena* L. against *Phomopsis vexans*


Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in *Solanum melongena* L. against *Phomopsis vexans*

362. Simmons, C.R., 1994. The Physiology and Molecular Biology of Plant 1, 3-β-D-glucanases and 1,3;1,4-β-D-glucanases. Critical Reviews in Plant Sciences, 13,325- 387.


Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in *Solanum melongena* L. against *Phomopsis vexans*
Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in *Solanum melongena* L. against *Phomopsis vexans*


Biochemical and Molecular Characterization of Pathogenesis Related Proteins (PRP’s) and Their Role in Conferring Resistance in *Solanum melongena* L. against *Phomopsis vexans*


