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Detección de *Kirramyces epicoccoides*, *Puccinia psidii* y *Coniothyrium zuluense*, agentes causales de enfermedades en *Eucalyptus* spp. en la zona de Concordia, Entre Ríos, Argentina

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Abstract

Due to the increase of the planting area with *Eucalyptus* spp. in Concordia area and the importance of knowing the disease risks, this paper is aimed at detecting the phytopathological problems of *Eucalyptus* growing in the region. Affected tree samples were collected for laboratory studies. Taxonomy was based on fungal morphology and cultural traits. *Kirramyces epicoccoides*, *Puccinia psidii*, and *Coniothyrium zuluense* were present in *E. grandis*. *C. zuluense* was also isolated from stem cankers of *E. dunnii*. This is the first report of the three fungi in the cited *Eucalyptus* spp. in Concordia

Keywords

Canker, leaf spot, rust, phytopathogenic fungi, treepathology

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