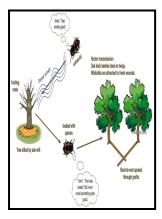
# Species of the genus Ceratocystis which occur on coniferous trees.

## - Ceratocystis fimbriata (Ceratocystis blight)



#### Description: -

- -Species of the genus Ceratocystis which occur on coniferous trees.
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Notes: Thesis (M.A.) -- University of Toronto, 1959.

This edition was published in 1959



Filesize: 47.58 MB

Tags: #Ophiostoma #longicollum

#### Ceratocystis species, including two new taxa, from Eucalyptus trees in South Africa

Despite the smaller genome size, the C. A new threat to cacao. Augustine, Trinidad: Regional Research Centre, Imperial College of Tropical Agriculture, University of the West Indies, 23-26.

## Coevolutionary toxicity as suggested by differential coniferyl alcohol inhibition of ceratocystis species growth

However, like the basidiomycotes F-5, still other ascomycotes, such as truffles, form healthy mycorrhizal fungus—root associations with trees, shrubs, and other vascular plants. However, their role in killing trees is poorly understood and deeply debated.

#### Ophiostoma longicollum

Carla Calvo-Peña, in, 2020 2.

## Ceratocystis species, including two new taxa, from Eucalyptus trees in South Africa

During late stages of the disease new propagules are formed in dead or dying plant tissues. A list of other disease causing agents, pests, and some of the resultant symptoms is given in Table 1.

Ceratocystis species, including two new species associated with nitidulid beetles, on eucalypts in Australia, Antonie van Leeuwenhoek

Hu FP; Ke QH; Tu R; Huang YY, 1999. Perry E; McCain AH, 1988.

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