

Title First report of *Trichothecium roseum* causing postharvest fruit rot of tomato in Argentina
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Keywords

Abstract

Postharvest fruit rot caused by *Trichothecium roseum* on tomato fruit is recorded for the first time in Argentina. The fungus was consistently isolated from diseased fruits and shown to be the causal agent according to Koch's Postulates. Although the economic impact of the disease is minimal, *T. roseum* is known as a producer of mycotoxins. Therefore, its presence on vegetables and fruits decreases the quality of those food products and causes a risk to the consumers.

<http://www.springerlink.com/content/t107383472213286/fulltext.pdf>