

Resource Summary Report

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Detecting Fungal Infections in Almonds

DOI:10.17504/protocols.io.etnbeme

Type: Protocol

Proper Citation

Carolina Cadena 2016. Detecting Fungal Infections in Almonds. protocols.io
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Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.etnbeme>

Authors: Carolina Cadena

Group: VERVE Net

Summary: This protocol is based on the study done by two members of the Biological and Agricultural Engineering department at UC Davis which analyzes the ability of infrared spectroscopy to detect fungal infections in almonds. The methods section of this article was adapted to fit the protocols.io format. Source: "Detection of fungal infection in almond kernels using near-infrared reflectance spectroscopy". Pei-Shih Liang, David C. Slaughter, Alejandro Ortega-Beltran, Themis J. Michailides. Biosystems Engineering, Volume 137, September 2015, Pages 64–72

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