



https://socfoodeng.org
Email: societyoffoodengineering@gmail.com

September 21, 2022

To Whom it May Concern:

This is to certify that Jose V. Garcia Pérez participated in the Conference of Food Engineering at Raleigh, North Carolina, USA on September 18-21, 2022, at which he presented the following papers.

Abstract no. 69: *Rapid and non-destructive quality inspection of jelly products using acoustic ultrasonic imaging combined with machine learning techniques:* by Collazos-Escobar G. A., Blanquer-Fernández, M., Benedito, J., Cárcel, J. A., Prats-Montalbán, J. M., Bon, J., **García-Pérez, J. V.**

Abstract no.95: *Non-invasive and real time monitoring of textural properties of puffed corn cakes using airborne ultrasound: from the laboratory to the industrial implementation:* by Virginia Sanchez-Jimenez, Lola Fariñas, Jose Benedito, Tomas E. Gomez Alvarez-Arenas, **Jose V.Garcia-Pérez**

Sincerely,

A handwritten signature in black ink, appearing to read 'Sudhir K. Sastry', is written over a light blue horizontal line.

Sudhir K. Sastry
President

Rapid and non-destructive quality inspection of jelly products using acoustic ultrasonic imaging combined with machine learning techniques



Financiado por
la Unión Europea
NextGenerationEU



Plan de Recuperación,
Transformación
y Resiliencia



Collazos-Escobar G¹., Blanquer-Fernández, M¹., Benedito, J¹., Cárcel, J. A¹., Prats-Montalbán, J.M²., Bon, J¹ and García-Pérez, J. V¹

1.Department of Food Technology, Grupo de Análisis y Simulación de Procesos Agroalimentarios (ASPA)

2.Multivariate Statistical Engineering Group, Department of Applied Statistics, Operations Research and Quality

Universitat Politècnica de València, C/Camí de Vera S/n, 46022, Valencia, Spain.

Corresponding jogarpe4@tal.upv.es