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New alternatives for the reliable identification of Iberian pig ham: Control field, Instrumental and Sensory analysis

PLACE

Edificio Marie Curie. Campus Universitario de Rabanales. Universidad de Córdoba (España)

DIRECTOR

Lourdes Arce Jiménez (loures.arce@uco.es)

DATES

from 11th to 15th June 2012

MORE INFO

www.ceia3.es

OBJECTIVES

- Present the current status of the Iberian pig production and the weaknesses of its regulation.
- Show the possibilities to strengthen the methodology of field-level control.
- Present new analytical methodologies in order to distinguish and authenticate the different fattening diets.
- Show the sensory analysis as a reliable tool to authenticate the quality of Iberian products.
- Offer a new approach and reliable tools to be used by Protected Designations of Origin, Authorities, Industry and Dealers to differentiate air-cured hams from Iberian pigs fed on acorns from the rest of the air-cured hams from Iberian pigs fed with feed.

REGISTRATION DEADLINE

Interested students must register before May 18. To register, please upload a CV and fill the application form linked [here](#)

AIMED AT

Graduates in Food Science and Technology, Veterinary, Sciences (Chemistry, Biology, Environmental Sciences) and Chemical, Agricultural or Forest Engineers.

NOTIFICATION OF ADMITANCE

Selected students will be notified no later than on May 28

APPLICANTS ACCEPTED

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COURSE TYPE

Classroom

REGISTRATION FEE

Free