



## **CERTIFICATE OF ATTENDANCE**

This is to certify that

## Elena Cazzaniga

has attended the

## 21st INTERNATIONAL CONFERENCE ON NEAR INFRARED SPECTROSCOPY

held from 20 - 24 August 2023

at Congress Innsbruck, Austria

Christian aus N. 2

Christian W. Huck

Wolfgang Lindner

## TUESDAY, AUGUST 22, 2023

14:00 - 15:55	Afternoon Session A – Hall Innsbruck Hyperspectral Imaging I Chair: Dolores Perez-Marin
14:00 - 14:25 KN07	Keynote 7 Subsampling, sampling, oversampling? NIR or HSI-NIR? Jose Manuel Amigo, University of Basque Country, Spain
14:25 - 14:40 007.10	A novel new approach to standardised portable multimodal hyperspectral imaging: All-in-One hyperspectral imaging  Puneet Mishra, Wageninen University and Research, Netherlands
14:40 - 14:55 007.13	Enhancing poultry meat safety: Real-time foreign material detection through high-performance deep learning-enabled NIR hyperspectral imaging Seung-Chul Yoon, USDA - Agricultural Research Service, USA
1 <b>4:55 - 15:10</b> 007.03	Application of near-infrared hyperspectral imaging and chemometrics in the evaluation of different rice varieties Elena Cazzaniga, Politecnico Di Torino, Italy
15:10 - 15:25 007.07	Shining hyperspectral light on agricultural products: an application story from strawberry  Na Liu, Norsk Elektro Optikk AS, Norway
15:25 - 15:40 007.05	Measurement of paper, coloured materials, and lamination films using a Fourier-type near-infrared hyperspectral imaging system  Shigeru Sugawara, National Research Institute of Police
	Science in Japan, Japan
15:40 - 15:55 007.08	Experimental study and modeling of moisture transport in wood by means of near-infrared hyperspectral imaging coupled with a mass transfer simulation method <b>Te Ma</b> , Nagoya University, Japan