

**12-13-14
GIUGNO
2024**



77° CONVEGNO SISVET

Campus Universitario
Plesso Aule delle Scienze (ex Q02)

PARMA

PROGRAMMA A.I.V.I.



PROGRAMMA A.I.V.I. 77° CONVEGNO NAZIONALE SISVET

Venerdì 14 GIUGNO GIUGNO (9.30 – 10.00)

Opening Session

Chairs: *Aniello Anastasio, Pierlugi Di Ciccio*

9:30 – 10:00 - Main Lecture: Prof. Avelino Alvarez Ordonez, University of Leon

WEBINAR

Venerdì 14 GIUGNO (10.30 – 13.30)

Oral Communications

➤ **10.30 – 11.45 SEZIONE CARNI**

Chairs: *Raffaele Marrone, Emanuela Zanardi*

1. ID-13218 Comparison of official non-compliances and internal non conformities in a pig slaughterhouse

Conter et al.,

2. ID-13907 Automated assessment of pig lung lesions: a preliminary investigation

Recchia et al.,

3. ID 13736 From the Slaughterhouse to the Lab: meat inspection lesions unveil the presence of Sarcocystis species in pig farming.

Rubiola et al.,



PROGRAMMA A.I.V.I. 77° CONVEGNO NAZIONALE SISVET

Venerdì 14 GIUGNO (10.30 – 13.30)

Oral Communications

➤ **10.30 – 11.45 SEZIONE CARNI**

Chairs: Raffaele Marrone, Emanuela Zanardi

4. **ID-13734** Control of spoilage and pathogenic bacteria with antimicrobial compounds deriving from food industry waste and investigation of potential applications in meat products

Muratore et al.,

5. **ID-13340** A novel verification method of high-pressure processing (HPP) treatment of meat products based on near infrared spectroscopy

Varrà et al.,

6. **ID-13677** Analysis of defective dry-cured Iberian ham by Multi-Amplicon Microbiome Analysis

Chiesa et al.,



PROGRAMMA A.I.V.I. 77° CONVEGNO NAZIONALE SISVET

Venerdì 14 GIUGNO (10.30 – 13.30)

Oral Communications

➤ **12.00 – 13.15 SEZIONE PRODOTTI ITTICI**

Chairs: Raffella Branciarì, Tiziana Civera

1. ID-13059 Metabarcoding based on Next Generation Sequencing (NGS) for the authentication of mussel products (*Mytilus* spp.): a preliminary study.

Giusti et al.,

2. ID-13473 Molecular Characterization of *Listeria monocytogenes* strains Isolated from an Italian Smoked Salmon Industry

Berta et al.,

3. ID-13613 Use of new silver generation nanoparticles during cleaning in a seafood processing plant

Egidio et al.,

4. ID-13678 A culturomic approach to understand the behaviour of specific spoilage organisms in Atlantic mackerel (*Scomber scombrus*) and rainbow trout (*Oncorhynchus mykiss*) fillets stored in ice and at refrigeration temperatures

Panebianco et al.,

5. ID-13696 Evaluation of perfluoroalkyl substances contamination in blue crabs from the Adriatic Sea: preliminary data

Rampazzo et al.,



PROGRAMMA A.I.V.I. 77° CONVEGNO NAZIONALE SISVET

Venerdì 14 GIUGNO (10.30 – 13.30)

Oral Communications

➤ **12.00 – 13.15 SEZIONE PRODOTTI ITTICI**

Chairs: Raffella Branciarri, Tiziana Civera

6. ID-13590 Illegal Treatment of red tuna with nitrite: updates from the izspb 05/21 research project

Summa et al.,

Venerdì 14 GIUGNO (16.30 – 17.45)

Oral Communications

➤ **SEZIONE COMUNICAZIONI VARIE**

Chairs: Silvia Bonardi, Sergio Ghidini

1. ID-13667 Animal welfare indicators in dairy cattle farms in the context of the ClassyFarm system

Dimuccio et al.,

2. ID-12972 Hepatitis E virus in ovine raw milk from herds farmed in Central Italy

Ferri et al.,



PROGRAMMA A.I.V.I. 77° CONVEGNO NAZIONALE SISVET

Venerdì 14 GIUGNO (16.30 – 17.45)

Oral Communications

➤ **SEZIONE COMUNICAZIONI VARIE**

Chairs: *Silvia Bonardi, Sergio Ghidini*

3. ID-13656 Metabolomic approach to support food safety toward innovative milk processes

Nobile et al.,

4. ID-13457 Implementation of AI-based model using a machine learning approach to predict the type of non-compliance during official controls of food production plants

Nalbone et al.,

5. ID-13402 Prevalence and antibiotic resistance of Escherichia coli strains isolated from wild boars hunted in Sardinia

Scarano et al.,

6. ID-13363 Salmonella in wild boars: prevalence and antimicrobial resistance in Parma province, northern Italy

Andriani et al.,

7. ID-13062 Insects-based products (Novel Food) sold by e-commerce: assessment of the information to consumers in the light of the EU legislation

Spatola et al.,