

# ASPA 24<sup>th</sup> Congress

## Padova, September 21-24, 2021

### LEGEND

ENVIRONMENT (E)
ANIMALS (A)
FOOD (F)
OTHER (O)
to be defined

Tuesday 21 <sup>st</sup> September 2021	
Fiera di Padova	
12:00	ARRIVAL - REGISTRATION
PLENARY SESSION: Animal Science and Society Concerns	
15:00	Introduction
15:15	Nicolò Pietro Macciotta
15:15	MAIN LECTURE 1
15:45	<i>Animal production and society</i> Massimiliano Bucchi
15:45	MAIN LECTURE 2
16:15	<i>Societal and political demands on farmed animal welfare: an evolving landscape</i> Elena Nalon
16:15	Coffee Break
16:45	MAIN LECTURE 3
17:15	<i>From Padova 1987 to Padova 2021: evolution of the scientific research</i> Giovanni Bittante
17:15	MAIN LECTURE 4
17:45	<i>Challenges of Italian livestock systems towards a full environmental sustainability</i> Bruno Ronchi
17:45	OPENING CEREMONY
18:15	Welcome addresses
18:15	MAIN LECTURE 5
18:45	<i>Eight centuries of the University of Padua (1222-2022): An historical sketch</i> Fabio Zampieri
18:45	MAIN LECTURE 6
19:15	<i>From Pietro Arduino and Giuseppe Orus to the Agripolis Campus: analogies with present times between historical realities and possible fakes</i> Lucia Bailoni
19:30	Welcome Cocktail

Wednesday 22 <sup>nd</sup> September 2021					
Fiere di Botte					
ROOM GALILEO		ROOM GIOTTO		ROOM PETRARCA	
09:00	SESSION 1 - (E)	08:30	SESSION 2 - (A)	09:00	SESSION 4 - (F)
10:30	Alternative feeds and waste recycling - I (6 oral)	10:15	Management strategies to improve animal health, welfare and resilience - I (1 main lecture + 5 oral)	10:30	Nutritional profile of food - I (1 main lecture + 4 oral)
Coffee Break/Poster Session 1					
11:00	SESSION 5 - (E)	11:00	SESSION 6 - (A)	11:00	SESSION 7 - (A)
12:30	Alternative feeds and waste recycling - II (4 oral)	12:30	Management strategies to improve animal health, welfare and resilience - II (6 oral)	12:30	Genomic and phenomic tools to improve livestock animals - I (1 main lecture + 4 oral)
12:30	Lunch/Poster Session 1				
14:00	SESSION 9 - (E)	14:00	SESSION 10 - (A)	14:00	SESSION 11 - (A)
15:30	Non conventional livestock systems (1 main lecture + 4 oral)	15:30	Management strategies to improve animal health, welfare and resilience - III (6 oral)	15:30	Genomic and phenomic tools to improve livestock animals - II (1 main lecture + 5 oral)
15:30	SESSION 12 - (F) Food production and processing (6 oral)				

Thursday 23 <sup>rd</sup> September 2021					
Fiere di Botte					
ROOM GALILEO		ROOM GIOTTO		ROOM PETRARCA	
09:00	SESSION 13 - (E)	08:30	SESSION 14 - (A)	09:00	SESSION 15 - (O)
10:30	Monitoring and mitigating impacts on environment - I (6 oral)	10:30	Breeding strategies to improve animal health, welfare and resilience (1 main lecture + 6 oral)	10:30	Feed efficiency and growth performance - I (5 oral)
Coffee Break/Poster Session 2					
11:00	SESSION 17 - (E)	11:00	SESSION 18 - (A)	11:00	SESSION 19 - (O)
12:30	Monitoring and mitigating impacts on environment - II (1 main lecture + 4 oral)	12:30	Behaviour and welfare (6 oral)	12:30	Feed efficiency and growth performance - II (6 oral)
12:30	Lunch/Poster Session 2				
14:00	SESSION 21 - (A)	14:00	SESSION 22 - (O)	14:00	SESSION 23 - (A)
15:30	Precision livestock farming - I (1 main lecture + 4 oral)	15:30	Free Communications (6 oral)	15:30	Genomics of local breeds (1 main lecture + 4 oral)
15:30	SESSION 24 - (F) Feed effects on nutritional profile of animal products - II (6 oral)				
Coffee Break					
16:00	SESSION 25 - (A)	16:00	SESSION 26 - (A)	16:00	SESSION 27 - (A)
17:00	Precision livestock farming - II (3 oral)	17:00	Omic technologies - I (3 oral)	17:00	Quantitative approaches, inbreeding and crossbreeding - I (4 oral)
17:00	SESSION 28 to be defined				
Oral presentations & Poster Awards					
Meeting of ASPA Members					
Social Dinner					

**Friday 24<sup>th</sup> September 2021**

Fiore di Botta

Friday 24 <sup>th</sup> September 2021					
Fiore di Botta					
ROOM GALILEO		ROOM GIOTTO		ROOM PALLADIO	
09:00	<b>SESSION 29 - (A)</b> Animal efficiency - I (6 oral)	09:00	<b>SESSION 30 - (A)</b> Omics technologies - II (6 oral)	09:00	<b>SESSION 31 - (A)</b> Quantitative approaches, inbreeding and crossbreeding - II (6 oral)
10:30		10:30		10:30	<b>SESSION 32 - (A)</b> Companion animals and society - I (1 main lecture + 4 oral)
10:30 Coffee Break					
11:00	<b>SESSION 33 - (A)</b> Animal efficiency - II (6 oral)	11:00	<b>SESSION 34 - (A)</b> Omics technologies - III (6 oral)	11:00	<b>SESSION 35 - (A)</b> Genetic diversity (6 oral)
12:30		12:30		12:30	<b>SESSION 36 - (A)</b> Companion animals and society - II (5 oral)
12:30 End of the congress					