

## Conference programme

Time slots for oral presentations are 10 + 5 minutes

Time slots for poster presentations are 3 + 2 minutes

### Wednesday - June 16

- 13:00 - 13:30** Opening ceremony
- 13:30 - 14:00** Plenary speech by Prof. **Sandro Lovari**  
*Climatic changes, competition and the Dunning-Kruger Effect*
- 14:00 - 14:10** Coffee Break

#### Section: **Physiology & Disease**

Chairman: **Emmanuel Serrano**

- 14:10 – 14:40** Keynote speech by Prof. **Luca Rossi**  
*News on chamois diseases and parasites: a review of main contributions in recent years*
- 14:40 - 14:55** M. C. Arnal *Update of Border Disease Virus monitoring in Pyrenean chamois of Aragon, 2011-20*
- 14:55 - 15:10** P. Ribarić *Gastrointestinal parasites of Alpine chamois (*Rupicapra rupicapra rupicapra*): coprology vs. intestine examination*
- 15:10 - 15:25** A. König *Scabies (*Sarcoptes scabiei* var. *rupicaprae*) in Bavarian Chamois (*Rupicapra rupicapra*) population: or why haven't Chamois in Bavaria Scabies?*
- 15:25 - 15:40** L. Grassi *First report of zoonotic *Anaplasma phagocytophilum* in Alpine chamois in Julian Prealps, Italy*
- 15:40 - 15:50** Coffee Break
- 15:50 - 16:05** C. Stiles *Severe case of contagious ecthyma in a Balkan Chamois (*Rupicapra rupicapra balcanica*)*
- 16:05 - 16:20** Y. Yankov *New data about parasitological status of Balkan Chamois at three mountains in Bulgaria*
- 16:20 - 16:35** T. Dumić *Tick infestation of Balkan chamois (*Rupicapra rupicapra balcanica*) from the area of Biokovo mountain in the Republic of Croatia*

#### Poster session

- 16:35 - 16:40** F. Genero *Results of a restocking project and influence of sarcoptic mange on Prealpi Giulie Regional Park Chamois population (NE ITALY)*
- 16:40 - 16:45** M. Bednarski *Severity of infections of Tatra chamois by lungworms (*Muellerius capillaris*)*
- 16:45 - 16:50** M. Bednarski *Multiorgan injuries in Tatra chamois; following fall from height and in avalanches*
- 16:50 - 16:55** K. Papakostas *Gastrointestinal parasites of Balkan Chamois (*Rupicapra rupicapra balcanica*) in Mount Timfi*
- 16:55 – 17:25** **Q & A session for day 1**

**Thursday - June 17**
**Section: Management & Conservation**

 Chairman: **Juan Herrero**

- 13:00 – 13:30** Keynote speech by Prof. **Marco Festa-Bianchet**  
*Management and conservation of chamois (Rupicapra spp.). So far so good, but what is around the corner?*
- 13:30 - 13:45** K. Kavčić *Random encounter model to estimate density of Balkan chamois*
- 13:45 - 14:00** L. Pelliccioli *Estimate the population of chamois (Rupicapra r. rupicapra) on the Italian Alpine arc (2009 – 2014)*
- 14:00 - 14:15** H. Edelhoff *More than just count data: estimating chamois density and distribution using spatial capture-recapture modelling*
- 14:15 - 14:30** A. König *Long-term trend in the chamois population in the Bavarian Oberallgäu region*
- 14:30 - 14:45** H. Papaioannou *Monitoring of the Balkan chamois in the frakto forest in the Rodopi mountain-range National Park (RMNP). A collaboration of a management body, expert scientists and an environmental NGO*
- 14:45 - 14:55** Coffee Break
- 14:55 - 15:10** D. Gačić *Chamois Management in Central Serbia with Special Reference to the Tara National Park*
- 15:10 - 15:25** I. Budinski *Chamois management considering important species and habitats in Natura2000 site Biokovo and Rilić*
- 15:25 - 15:40** H. Papaioannou *The National Action Plan for Balkan Chamois in Greece. A step forward for the subspecies prosperity*

**Poster session**

- 15:40 - 15:45** F. Pizzato *How many are they? Uncertainties in the wildlife management of alpine chamois (Rupicapra r. rupicapra)*
- 15:45 - 15:50** C. Miller *Current Status and Management of Chamois in the Alpine Range*
- 15:50 - 15:55** K. Tomljanović *Chamois on Velebit, 50 years after reintroduction*
- 15:55 – 16:05** Coffee Break

**Section: Genetics & Systematics**

 Chairwoman: **Sabine Hammer**

- 16:05 – 16:35** Keynote speech by Prof. **Elena Bužan**  
*Molecular data advance understanding of chamois evolutionary history, conservation, and management*
- 16:35 - 16:50** S. C. Friedrich *Spatial genetic structure of chamois R. r. rupicapra in a fragmented population in southwestern Germany*

**16:50 - 17:05** F. A. Lioce *A multi-omics approach to the conservation and management of the Alpine chamois*

**17:05 - 17:20** A. Rezić *Biokovo genetic story after more than half a century from the reintroduction*

**Poster session**

**17:20 - 17:25** B. Rolečková *Genetic makeup of Slovak chamois: new methods, new insight?*

**17:25 - 17:55** **Q & A session for day 2**

**Friday - June 18**
**Section: Behavior & Ecology**

 Chairman: **Francesco Ferretti**

<b>13:00 – 13:30</b>		Keynote speech by Prof. <b>Marco Apollonio</b> <i>Climate change and Alpine chamois</i>
<b>13:30 - 13:45</b>	J. Cerri	<i>Spatiotemporal variability of body masses in Alpine chamois in Slovenia</i>
<b>13:45 - 14:00</b>	R. Reiner	<i>Woodlands buffer the climate-induced decline of body mass in a mountain herbivore</i>
<b>14:00 - 14:15</b>	W. Peters	<i>Movement plasticity in an iconic mountain ungulate</i>
<b>14:15 - 14:30</b>	S.-A. Dahl	<i>The Bavarian chamois (<i>Rupicapra rupicapra</i>) – master of adaptation with regard to energy supply</i>
<b>14:30 - 14:45</b>	V. Donini	<i>Disentangling demographic effects of red deer on chamois population dynamics</i>
<b>14:45 - 15:00</b>	P. Anderwald	<i>Comparison of stress responses between sympatric Alpine chamois and red deer in a protected area</i>
<b>15:00 - 15:15</b>	A. Cotza	<i>Alternative reproductive and spatial tactics in male Alpine chamois</i>
<b>15:15 - 15:30</b>	R. Chirichella	<i>Geodiversity can drive alternative life history tactics: Alpine chamois as a case study</i>
<b>15:30 - 15:45</b>	Coffee Break	
<b>15:40 - 15:55</b>	W. Arnold	<i>Designed for coping with the cold, the challenge for chamois in a warming world</i>
<b>15:55 - 16:10</b>	A. Malagnino	<i>Summer activity budgets of chamois in relation to heat, food and disturbance constraints</i>
<b>16:10 - 16:25</b>	S. Grignolio	<i>Does horn size matter?</i>
<b>16:25 - 16:40</b>	B. Pokorny	<i>Age-related development of trophy value in both sexes of Alpine chamois across different Slovene environments</i>
<b>16:40 - 16:55</b>	K. Krapinec	<i>Usefulness of some horn parameters for population comparison – an example of three chamois populations in Croatia</i>
<b>16:55 - 17:10</b>	V. Kati	<i>The anthropogenic risk avoidance hypothesis applies to the Balkan Chamois (<i>Rupicapra rupicapra balcanica</i>): an ecological overview from a Natura 2000 site in Greece</i>
<b>17:10 - 17:25</b>	J. Espunyes	<i>Positive effect of spring advance on the diet quality of Pyrenean chamois</i>
<b>17:25 - 17:40</b>	C. Ehrmantraut	<i>Investigation of vitality in selected Bavarian chamois populations</i>
<b>Poster session</b>		
<b>17:40 - 17:45</b>	A. Kinser	<i>Modelling Suitable Habitats for Alpine Chamois in Bavaria (Germany)</i>



**17:45 - 17:50** N. Cybulska *Functional responses in habitat selection by Alpine chamois*

**17:50 – 18:20** **Q & A session for day 2**

**18:20** **Closing ceremony**