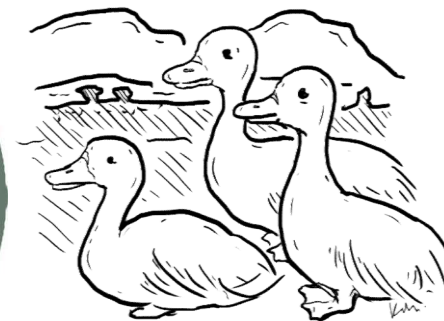


27th - 31th January 2025

Mušov, Pasohlávky (South Moravia), Czechia



January	Start	End	Programme	Speaker	Title
27	17:00	21:00	Registration		
27	19:00	22:00	Dinner +Ice-breking Evening		
28	7:00	9:00	Breakfast		
28	8:00	9:00	Registration		
28	9:00	9:30	Opening		
28	9:30	10:30	Plenary No. 1	<b>Josh Dooley</b>	Status and trends of geese in North America
28	10:30	11:00	Coffee Break		
28	11:00	11:15	Populations	<b>Anthony Fox</b>	The decline, rise and fall of the Greenland White-fronted Goose <i>Anser albifrons flavirostris</i>
28	11:15	11:30	Populations	<b>Marco Zenatello</b>	The rise and fall of wintering White-fronted <i>Anser albifrons</i> and Tundra Bean <i>Anser serrirostris rossicus</i> geese in Italy
28	11:30	11:45	Populations	<b>Mihail Iliev</b>	Wintering geese of northwestern Black Sea coasts: results of coordinated monitoring 2017-2022
28	11:45	12:00	Populations	<b>Julia Loshchagina</b>	Barnacle Goose <i>Branta leucopsis</i> colony in the Peschanka River delta on Kolguev Island: are the numbers still growing?
28	12:00	12:15	Populations	<b>Barwolt Ebbinge</b>	Population dynamics Dark-bellied Brent Geese <i>Branta b. bernicla</i> 1960-2020
28	12:15	12:30	Populations	<b>Bernhard Seliger</b>	Geese and the Central Asian Flyway
28	12:30	14:00	Lunch		
28	14:00	14:15	Populations	<b>Antra Stipniece</b>	Marking Greylag Goose <i>Anser anser</i> with colour neckbands in Latvia – initial results
28	14:15	14:30	Populations	<b>Andy Green</b>	Greylag Geese <i>Anser anser</i> wintering in the Guadalquivir Marshes (Doñana) – why is the population in rapid decline, and what are the implications for plant communities?
28	14:30	14:45	Populations	<b>Yusuke Sawa</b>	Population status and tracking result of Lesser White-fronted Goose <i>Anser erythropus</i> wintering in Japan
28	14:45	15:00	Populations	<b>Kees Koffijberg</b>	Apparent survival, productivity and future prospects for the Swedish Lesser White-fronted Goose <i>Anser erythropus</i>
28	15:00	16:15	Coffee Break + Poster Session		
28	16:15	16:30	Behaviour	<b>Andrea Kölzsch</b>	Effects of disturbance on geese and how families cope - results from GPS tracking
28	16:30	16:45	Behaviour	<b>Olga Babkina</b>	The impact of neckbands on the behaviour and mating status in Greater White-fronted Geese <i>Anser albifrons</i>
28	16:45	17:00	Behaviour	<b>Ingunn Tombre</b>	Parental behaviour in autumn-staging Pink-footed Geese <i>Branta brachyrhynchus</i>
28	17:00	17:15	Behaviour	<b>Henk van der Jeugd</b>	Studying vocal communication in Barnacle Geese <i>Branta leucopsis</i> using audio-loggers
28	17:15	18:00	Czech Plenary	<b>Petr Musil</b>	Geese in Czechia: From flooded riparian forest to man-made waterbodies
28	19:00	22:00	Dinner		

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January	Start	End	Programme	Speaker	Title
29	6:30	9:00	Sun-rise Excursion		
29	9:00	10:15	Breakfast		
29	10:15	11:15	Plenary No. 2	<b>Johanna Honka</b>	Using genetic methods to study goose populations
29	11:15	11:30	Genetics and dispersal	<b>Adjan de Jong</b>	Single Nucleotide Polymorphic panel for genetic subspecies identification of Bean Geese <i>Anser fabalis</i> occurring in Europe
29	11:30	11:45	Genetics and dispersal	<b>Lisenka de Vries</b>	Long-distance dispersal is asymmetrical with respect to age, sex and breeding latitude in a long-lived monogamous bird
29	11:45	13:00	Lunch		
29	13:00	17:00	Afternoon excursion		
29	17:00	22:00	Vine Testing and Conference Dinner		
30	7:00	9:00	Breakfast		
30	9:00	10:00	Plenary No. 2	<b>Anthony Fox</b>	Cold Realities: Exploring the ecological consequences of global warming on Arctic goose populations
30	10:00	10:15	Management	<b>Kevin Clausen</b>	Shades of grey – an overview of numbers, migration, harvest and agricultural conflict potential of Greylag Geese in Denmark across the annual cycle
30	10:15	10:30	Management	<b>Lisa Vergin</b>	The role of winter cereals as cold-weather refuge for Taiga Bean Geese <i>Anser fabalis fabalis</i> wintering in Denmark
30	10:30	11:00	Coffee Break		
30	11:00	11:15	Management	<b>Nelleke Buitendijk</b>	The relationship between yield loss and the timing and intensity of goose grazing: a synthesis of multiple enclosure studies
30	11:15	11:30	Management	<b>Bart Nolet</b>	A multi-species spatial resource depletion model for geese to predict yield loss at first harvest
30	11:30	11:45	Management	<b>Maarten Loonen</b>	Vegetation change in the Arctic caused by grazing Barnacle Geese <i>Branta leucopsis</i>
30	11:45	12:00	Management	<b>Oskars Keišs</b>	Habitat selection by geese on stopover sites in Latvia
30	12:00	12:15	Management	<b>Iben Hove Sørensen</b>	Update from the AEWA European Goose Management Platform
30	12:15	14:00	Lunch		
30	14:00	15:00	<b>Workshops</b>		<i>to be announced</i>
30	15:00	15:15	Management	<b>Josh Dooley</b>	Cooperative goose management in North America: an overview of the Flyway Councils, North America Waterfowl Management Plan, and Arctic Goose Joint Venture
30	15:15	15:30	Management	<b>Sofia Vroege-Kolkman</b>	FaunaSpot: an application to verifiably register derogation shooting events
30	15:30	15:45	Management	<b>Johan Månsson</b>	Numerical and individual responses of GPS-tagged geese scared off crops
30	15:45	16:00	Management	<b>Nelleke Buitendijk</b>	Limiting scaring activities reduces economic costs associated with foraging Barnacle Geese <i>Branta leucopsis</i> : results from an individual-based model
30	16:00	17:00	Coffee Break + Poster Session		
30	17:00	17:15	Management	<b>Sander Moonen</b>	Crippling rates of waterfowl by gunshot in Northwestern Europe: interspecific and geographic differences give clues to possible management challenges and options
30	17:15	17:30	Management/Behaviour	<b>Friederike Woog</b>	Behavioural ecology of geese in the city
30	19:00	20:30	Dinner		
30	20:30	21:00	Evening presentation	<b>Petr Glazov</b>	Long-term monitoring of goose populations on Kolguev Island in the Barents Sea

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31	7:00	9:00	Breakfast		
31	9:00	9:15	Migration	<b>Hans Linssen</b>	Scope for Arctic migrants to speed up migration in the face of climate warming
31	9:15	9:30	Migration	<b>Thomas Lameris</b>	Birds advance spring arrival and egg-laying in the Arctic by faster migrations
31	9:30	9:45	Migration	<b>Preben Clausen</b>	Along new routes on earlier days: spring migration of East Atlantic Light-bellied Brent Geese <i>Branta bernicla hrota</i> revisited
31	9:45	10:00	Migration	<b>Eun-Jeong Kim</b>	Environmental Factors Influencing Migration Timing in Wintering Geese of Korea
31	10:00	10:15	Migration	<b>Łukasz Jankowiak</b>	From grass to grain: Geese achieve higher food intake rates on cereals than grassland in Northeastern Poland
31	10:15	10:30	Migration	<b>Michał Polakowski</b>	Spring goose stopover ecology at their important spring staging site at the Biebrza Basin, Poland
31	10:30	11:00	Coffee Break		
31	11:00	11:15	Migration	<b>Elmira Zaynagutdinova</b>	Effects of Spring Hunting in Russia on Migration Strategies of Greater White-Fronted Geese <i>Anser albifrons</i> : Insights from GPS Tracking
31	11:15	11:30	Migration	<b>Nicky Petkov</b>	Tracking the migration of Red-breasted Goose <i>Branta ruficollis</i> along its flyway
31	11:30	11:45	Migration	<b>Thomas Heinicke</b>	Unravelling the annual life cycle of an endangered goose population: Western Taiga Bean Geese <i>Anser fabalis fabalis</i> (population E1)
31	11:45	12:00	Migration	<b>Ádám Lovas-Kiss</b>	Making the jump, migratory geese allow plants to disperse to cooler latitudes
31	12:00	12:20	Closing		
31	12:20	14:00	Lunch		

