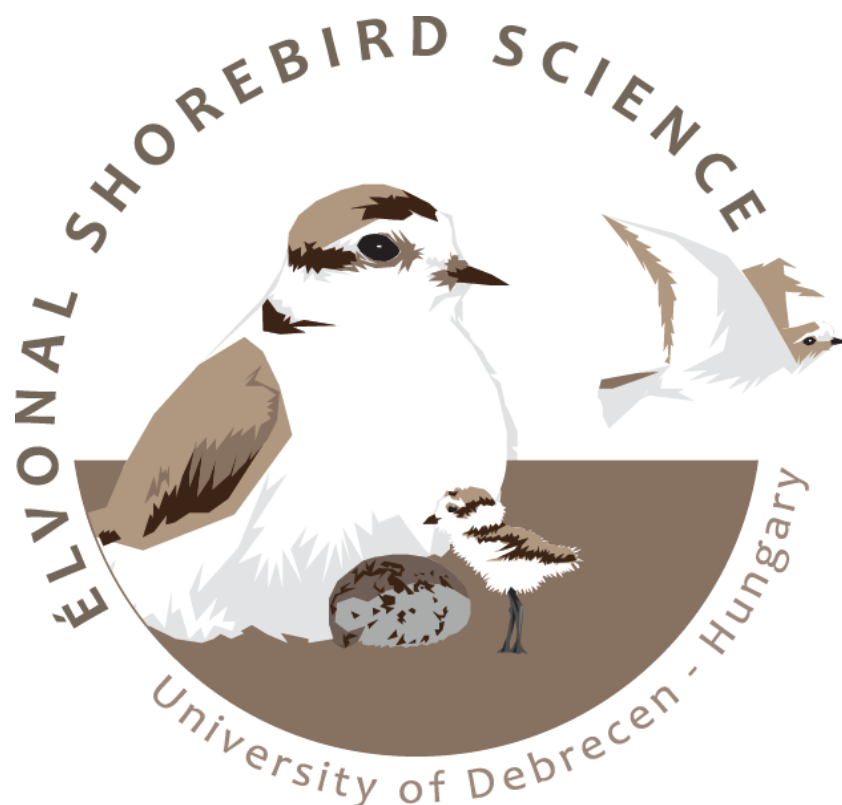


# INTEGRATING SOCIAL BEHAVIOUR AND POPULATION DEMOGRAPHY FOR CONSERVATION OF WILD POPULATIONS

10–12 January 2020, Debrecen, Hungary

## Programme



## **Organizers:**

Karola Szemán

Dr. Vojtěch Kubelka

Fanni Takács

Prof. Tamás Székely

## **Sponsors:**



# **General information**

## **Important phone numbers**

Karola Szemán +36702568196

Fanni Takács +36203988060

Conference venue (“DAB székház”) +3652412177

Ambulance 104

Fire service 105

Police 107

Emergency number 112

## **Meals and social events**

The meals are self-sponsored. The opening night will be held at Flaska Restaurant (Miklós utca. 4., Debrecen). A pizza lunch has been held at the conference venue on Friday and Saturday. The cost of the both lunch is 3000 HUF, however this is optional. Dinners for Friday and Saturday are also booked for all participants, but this is optional too. Both dinners will be held at Fandango Restaurant (Ibolya utca. 1., Debrecen). The cost of the dinners is 8000 HUF (main course and a dessert included). The cost of the meals (2 lunch, and 2 dinners) should be payed at registration desk in cash in HUF. Please bring the exact amount of money with you.

## **Presentation:**

The length of the presentation for invited speakers is 40 min (35 min for talk and 5 min for questions), for normal participants is 15 min (12 min for talk and 3 min for questions). The format of the presentations can be PPT or PDF; however, we would like to ask everybody to have a PDF version as well as a backup. Please consider that there is no possibility to use your own laptop. Please upload your presentation to the conference laptop latest in the coffee break before your session.

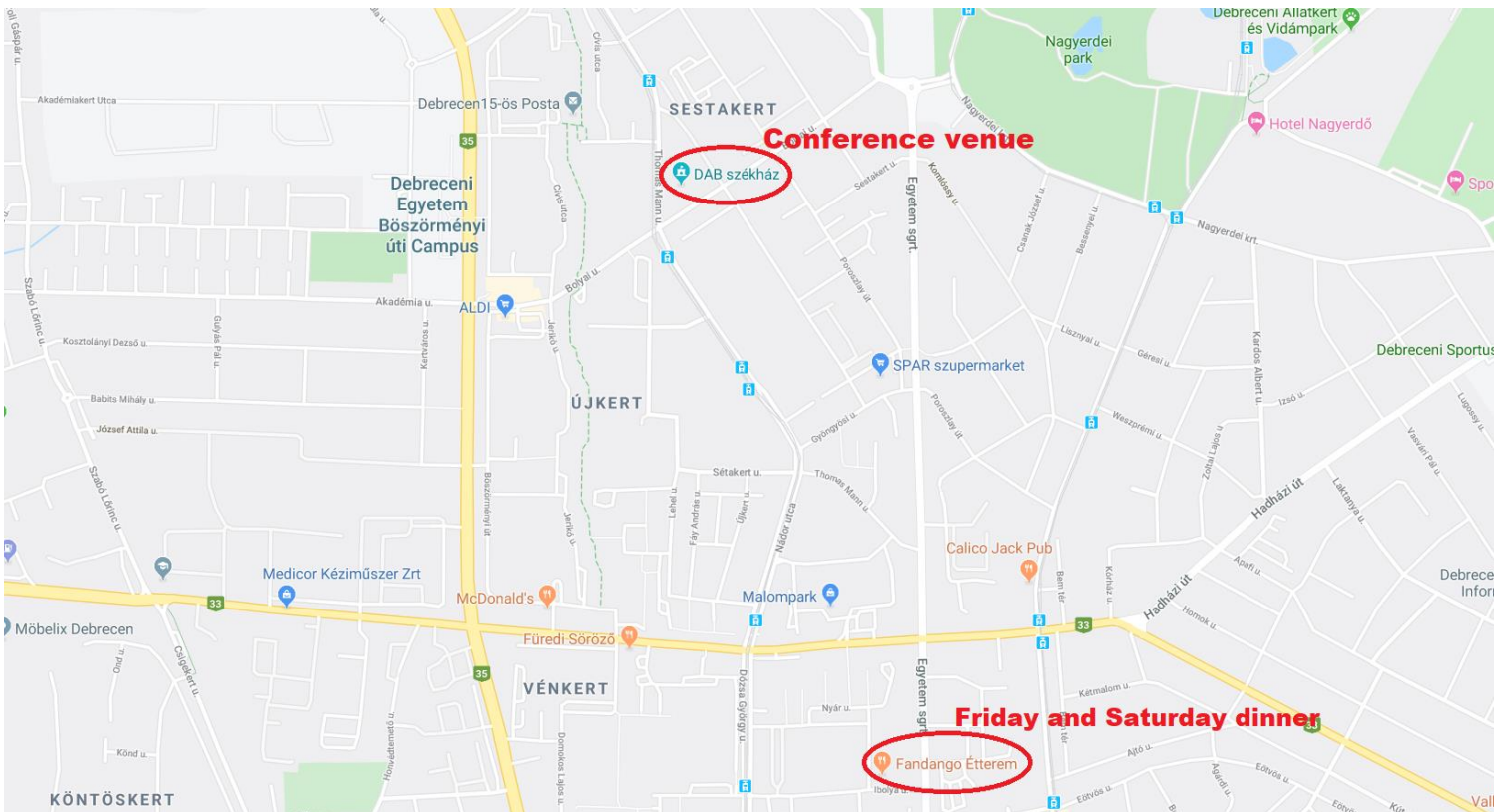
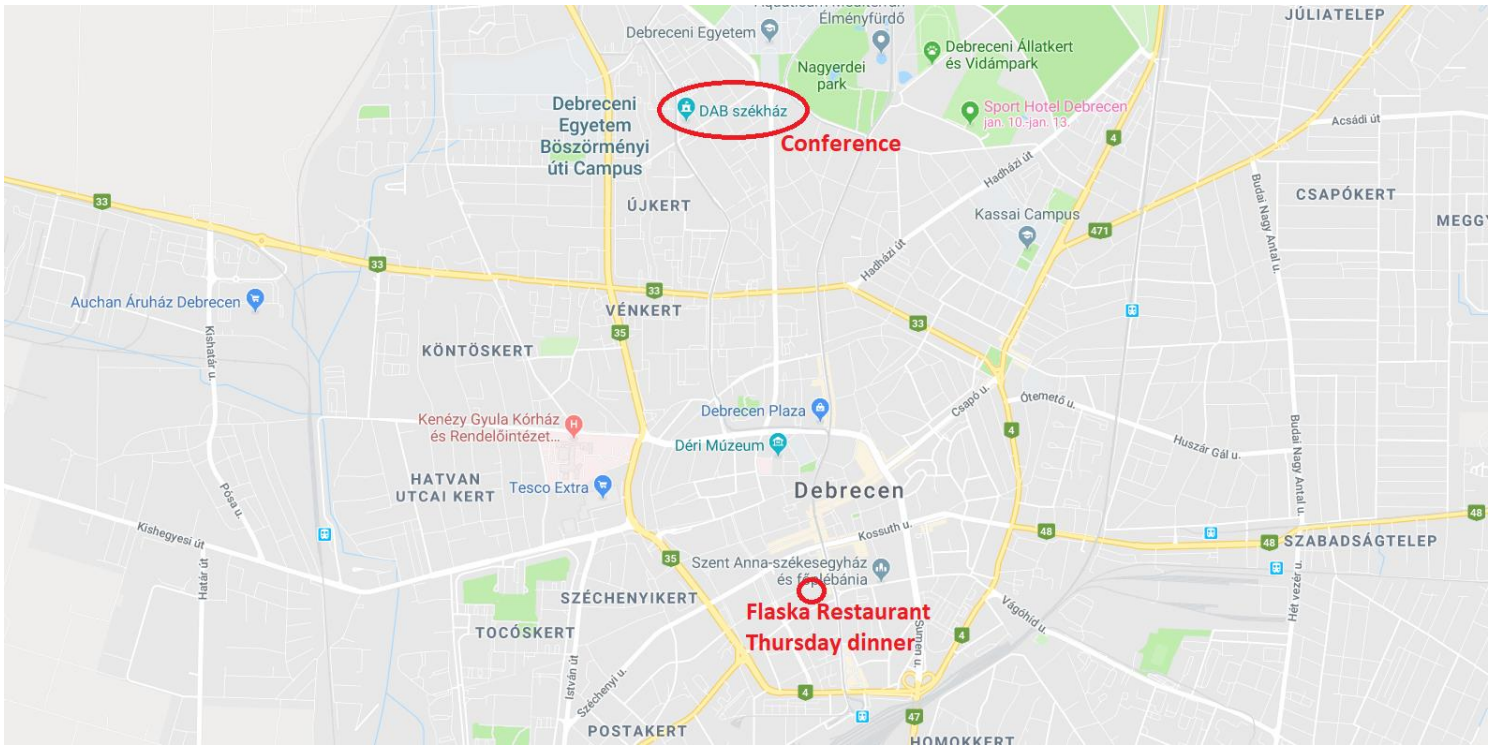
## **Excursion:**

On Sunday we will spend the day Hortobágy National Park. We will depart from Debrecen at 9 am and we will visit several spots of the puszta. The cost of the excursion is 7000 HUF which include the travel, birding and dinner. If you have questions please do not hesitate to ask Karola Szemán.

# Venue

„DAB székház”, Thomas Mann út 49., Debrecen (first floor)





# **Programme**



## 9th January, Thursday

<b>18:00-19:00</b>	registration at Flaska Restaurant
<b>19:00-20:00</b>	<b>Prof. Oliver Krüger</b> To be announced (slide show)
<b>20:00-</b>	dinner and social night

## 10th January, Friday

<b>8:00-8:45</b>	<b>registration (DAB building)</b>
<b>8:45-9:00</b>	<b>opening by Prof. Tamás Székely</b>
<i>coordinator of the session: Prof. Oliver Krüger</i>	
<b>9:00-9:40</b>	<b>Prof. Miroslav Šálek</b> How not cook the eggs: the importance of a well-coordinated partnership in subtropical Red-wattled Lapwings
<b>9:40-10:15</b>	<b>Dr. Pavel Tomkovich</b> Some ideas about social organization diversity in <i>Calidris</i> sandpipers
<b>10:15-10:30</b>	<b>Dr. Ülo Väli</b> Survival and dispersal in the Baltic Osprey population
<b>10:30-10:50</b>	<b>coffeebreak</b>
<i>coordinator of the session: Prof. Brett K. Sandercock</i>	
<b>10:50-11:30</b>	<b>Prof. Robert P. Freckleton</b> Overcoming challenges in the monitoring and modelling of ecological populations at scale
<b>11:30-12:10</b>	<b>Dr. Nayden Chakarov</b> Parasite virulence and parental care
<b>12:10-12:50</b>	<b>Prof. Zhengwhang Zhang</b> Recent progress on Kentish plover studies in China
<b>12:50-13:00</b>	<b>Marc Gilles</b> Preen oil composition changes during reproduction. How and why? (presentation of the Smelly plovers project)
<b>13:00-14:30</b>	<b>lunch (DAB)</b>
<i>coordinator of the session: Gergely Katona</i>	
<b>14:30-15:10</b>	<b>Dr. Josephine D'Urban Jackson</b> Genomic signatures of classical polyandry in <i>Actophilornis jacobaeae</i>
<b>15:10-15:30</b>	<b>Dr. Nolwenn Fresenau</b> The Pheasant-tailed Jacana, its sex-ratio and pair bonding: story of a sex reversed and polyandrous bird
<b>15:30-16:30</b>	<b>Group discussion 1: Ornamentation and picture taking procedures</b> <i>coordinator: Dr. Zitan Song</i>
<b>16:30-16:50</b>	<b>coffeebreak</b>
<i>coordinator of the session: Prof. Robert Freckleton</i>	
<b>16:50-17:10</b>	<b>Prof. Tamás Székely</b> Introduction to the ÉLVONAL project
<b>17:10-17:30</b>	<b>Dr. Vojtech Kubelka</b> Associations between key components of sex roles in shorebirds – data collection
<b>17:30-17:45</b>	<b>Fanni Takács</b> Behind the scene – how do we work?
<b>17:45-18:45</b>	<b>Group discussion 2: Individual markings for courting birds, incubation recording and analysis, coordinators: Noémie Engel, Romy Rice and Dr. Nolwenn Fresenau</b>
<b>19:00-</b>	<b>dinner and social night (Fandango Restaurant)</b>

## 11th January, Saturday

*coordinator of the session: Dr. Balázs Vági*

<b>9:00-9:40</b>	<b>Dr. Ádám Z. Lendvai</b> Weathering the storm: demographic consequences of environmental challenges in a changing world
<b>9:40-9:55</b>	<b>Dr. János Kis</b> Body size related survival in a natural population of Clouded Apollo butterflies, <i>Parnassius mnemosyne</i>
<b>9:55-10:10</b>	<b>Dr. András Tartally</b> Host ant change of a protected social parasitic butterfly during its larval stage
<b>10:10-10:25</b>	<b>Máté Váczy-Földi</b> How to define and estimate reproductive synchrony indices for insect populations?
<b>10:25-10:40</b>	<b>Gergely Katona</b> Evolution of parental care in ray-finned fish species
<b>10:40-11:00</b>	<b>coffeebreak</b>

*coordinator of the session: Dr. Vojtěch Kubelka*

<b>11:00-11:20</b>	<b>Noémie Engel</b> Breeding biology of an island population of Kentish plover
<b>11:20-11:40</b>	<b>Romy Rice</b> Maximising behavioural data collection for the Cream-coloured Courser in Cape Verde
<b>11:40-12:00</b>	<b>Naerhulan Halimubieke</b> To be announced
<b>12:00-12:20</b>	<b>Magali Frauendorf</b> Breeding ecology of Eurasian Oystercatcher ( <i>Haematopus ostralegus</i> ) in the Netherlands
<b>12:20-12:40</b>	<b>José O. Valdebenito</b> To be announced
<b>12:40-13:00</b>	<b>Claire Tanner</b> To be announced
<b>13:00-13:20</b>	<b>Kees Wanders</b> To be announced
<b>13:20-15:00</b>	<b>lunch (DAB)</b>
<b>15:00-15:40</b>	<b>Dr. Brett Sandercock</b> Ecology and conservation of Arctic-breeding waders
<b>15:40-16:40</b>	<b>Group discussion 3: Microbiome and immunologic perspective, coordinators: Naerhulan Halimubieke and José O. Valdebenito</b>
<b>16:40-17:00</b>	<b>coffee break</b>
<b>17:00-18:30</b>	<b>Group discussion 4: How to implement ÉLVONAL into your own research? Sex role variables in various shorebird populations and general discussion, coordinators: Dr. Vojtěch Kubelka and Prof. Tamás Székely</b>
<b>19:00-</b>	<b>dinner and social night (Fandango Restaurant)</b>

## 12th January, Sunday

<b>8:00-23:00</b>	<b>Optional excursion to Hortobágy National Park, and dinner at Kaparó Csárda</b>
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