

Post symposium field trip

30th October

- 8:30** Departure from Palacio de Congresos-Huesca to
 - 10:30** Laguna de Pitillas (Navarra)
 - 14:00** Salburúa Wetland, Vitoria
 - 18:00** Arrival at Huesca
- Free time for visiting the city

31th October

- 8.30** Departure from Palacio de Congresos-Huesca to
- 11:00** Gallocanta Lake, Zaragoza-Teruel
- 16:00** Return to Zaragoza railway Station
- 18:00** Arrival at Zaragoza railway Station
- 18:30** Departure to Huesca
- 20:00** Arrival at Huesca Palacio de Congresos



6th International Symposium On Limnology and Aquatic Birds

Monitoring, Modelling and Management



*Organized by Pyrenean
Institute of Ecology*

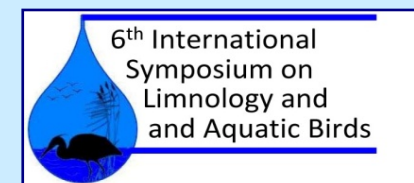
**Consejo Superior de
Investigaciones Científicas**

(CSIC)

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Zaragoza-Jaca (Huesca)

**Huesca (Spain)
26-30 October 2009**



Programme

26th October, Monday

18:30 Welcome reception

- Introduction by David Moreno, Secretary of the Symposium
- Welcome, by César Pedrocchi, Chairman of the Symposium
- The history of the limnology and Aquatic Birds Symposia, by Joseph J. Kerekes, Chairman of Working Group-SIL
- The interests on Limnology and Aquatic Birds, by Francisco A. Comín, Symposium Scientific Coordinator
- Ornithology: science and society, by Stuart Hurlbert, San Diego State University.
- Welcome by Town Hall of Huesca and by Diputación Provincial de Huesca.

Get together reception

27th October, Tuesday

Chairman: Francisco A. Comín

9:00 Stuart Hurlbert: Logical Incoherence

10:00 Break

Chairman: I. Sammalkorpi

10:30 Moreno Mateos, D.; Power, M.E. Role of seasonal wetlands and stream reaches as resource suppliers for surrounding Mediterranean ecosystems.

10:50 Nilsson, L. Changes in numbers and distribution of breeding waterbirds in the Swedish mountain chain

11:10 Faragó, S. Effects of water level on parameters of waterbird communities and populations of middle section of the Danube River in Hungary

11:30 Rodríguez-Pérez, H.; Figuerola, J.; Green, A.J. Long-term vs. short-term effects of waterbirds exclusion on the aquatic invertebrates and aquatic plants of Doñana marshes (SW Spain)

12:00 Open talk and discussion: Limnology and Aquatic Birds: **Monitoring**

Stuart Hurlbert, D. Moreno, J.J. Kerekes

13:00 Lunch

Chairman: A. Green

14:30 Gil-Delgado, J.A.; Vives-Ferrándiz, C.; gosálvez, R.U.; Sánchez, G.; Florín, M.; Estruch, C. Aquatic bird community response to an extraordinary meteorological disturbance in a Mediterranean saline shallow lake (Salicor, Ciudad Real, Spain)

14:50 Lakatos, G.; Mátrai, I; Varga, É.; Kiss, K.M. Role of the epiphytic zootection communities in shallow lakes

15:10 Kiss, K.M.; Czudar, A.; Gyulai, I.; Lakatos, Gy.; Çatari, I. Composition of epiphytic zootection in two Hungarian shallow reservoirs

15:30 Elmberg, J.; L. Dessborn; G. Englund. When and how does fish presence reduce wetland use and breeding success in waterfowl?

16:00 Break

16:30 Poster Session

28th October, Wednesday

9:00 Field trip to Lake Sariñena and Monegros (Departure from Palacio de Congressos, Huesca) Arrival back in Huesca at 18:00h.

29th October, Thursday

9:00 Green, A. Ornitholimnology revisited

10:00 Break

Chairman: G. Lakatos

10:30 Sammalkorpi, I.; Mikkola-Roos, M.; Lammi, E. The biomass of aquatic birds vs. lake size, water quality and presence of fish

10:50 Pescador, M.; Díaz, S.; Peris, S. Interannual abundance of waterbird and species composition in Patagonia, Argentina

11:10 Armengol, X.; Atiénzar, F.; Antón-Pardo, M.; Larrosa, J.; Echevarriás, J.L.; Barba, E. Habitat requirements for the presence of White-headed Ducks during a wet year in a Mediterranean wetland

11:30 Hurlbert, S. Complex bird-fish-lake interactions in the Salton Sea, California

12:00 Open talk and discussion: Limnology and Aquatic Birds: **Management**
F.A.Comín; A. Green, J.J.Kerekes

13:00 Lunch

Chairman: L. Nilsson

14:30 Boyd, S.; Esler, D. Barrows Goldeneye connectivity in western Canada: fall migration and use of a special wetland by moulting males

14:50 Gosálvez, R.U.; Laguna, C.; González Cárdenas, M.E.; Florín, M. Metapopulation dynamics of aquatic birds in temporary, volcanic, shallow lakes in a Mediterranean semiarid fragmented landscape at different time scales

15:10 Huang, G. Carrying capacity of wetlands for massive migratory waterfowls

15:30 Horváth, Zsófia, Ferenczi, M., Ambrus, A., Forró, L., Szövényi, G., †Andrikovics, S. Invertebrate food resource for waterbirds provided by a newly created wetland reconstruction area (Nyírkai-Hany, Fertő-Hanság National Park, Hungary)

15:50 Samraoui, B.; Nedjah, R.; Bouchecker, A.; Menai, R. Samraoui, F. Patterns of resource partitioning by nesting herons in Numidia, northeast Algeria: how are Odonata exploited?

16:10 Shinn, J.; Athearn, N.D.; Demers, J.D.; Takenawa, J.Y.; Robinson, C. Monitoring bird distribution and abundance to inform modeling and adaptive management for salt pond restoration in San Francisco Bay, California, USA

16:30 Vilkov, E.V. Trends in population of regular migrants as a basis for the strategy of bird preservation on a eurasian scale

16:50 Information about the publication of the papers.

17:00 Break

17:30 Poster Session