

KÖSZÖNETNYILVÁNÍTÁS

Nagyon hálásak vagyunk Lovas-Kiss Gábornak a ketrecek elkészítésében nyújtott segítségéért, Nagy Andrásnak, Löki Viktornak a magok válogatásában, illetve a bélsár elszedésében való közreműködéséért. Külön köszönet Mosolygó-Lukács Ágnesnek a *Carex extensa* molekuláris vizsgálatában nyújtott segítségéért.

IRODALOMJEGYZÉK

- BROCHET, A.L., GUILLEMAIN, M., FRITZ, H., GAUTHIER-CLERC, M. & GREEN, A.J. (2009a): Plant dispersal by teal (*Anas crecca*) in the Camargue: duck guts are more important than their feet. – *Freshwater Biology* **55**(6): 1262–1273.
- BROCHET, A-L., GUILLEMAIN, M., FRITZ, H., GAUTHIER-CERC, M. & GREEN, A. J. (2009b): The role of migratory ducks in the long-distance dispersal of native plants and the spread of exotic plants in Europe. – *Ecography* **32**: 919–928.
- BROCHET, A.L., GUILLEMAIN, M., GAUTHIER-CLERC, M., FRITZ, H., & GREEN, A.J.(2010): Endozoochory of Mediterranean aquatic plant seeds by teal after a period of desiccation: Determinants of seed survival and influence of retention time on germinability and viability. – *Aquatic Botany* **93**: 99-106
- JAY F. BOLIN (2009): Heat shock germination responses of three eastern North American temperate species – *Castanea* **72**(2): 160-167.
- CHANG, E. R., ZOZAYA, E. L., KUIJPER, D. P. J. & BAKKER, J. P. (2005): Seed dispersal by small herbivores and tidal water: are they important filters in the assembly of salt-marsh communities? – *Functional Ecology* **19**: 665–673.
- CHARALAMBIDOU, I. & SANTAMARIA, L. (2002): Waterbirds as endozoochorous dispersers of aquatic organisms: a review of experimental evidence. – *Acta Oecologica* **23**: 165–176.
- CHARALAMBIDOU, I., SANTAMARIA, L. & LANGEVOORD, O. (2003): Effect of ingestion by five avian dispersers on the retention time, retrieval and germination of *Ruppia maritima* seeds. – *Functional Ecology* **17**: 747–753.
- CLAUSEN, P., NOLET, B. A., FOX, A.D. & KLAASSEN, M. (2002): Long-distance endozoochorous dispersal of submerged macrophyte seeds by migratory waterbirds in northern Europe – a critical review of possibilities and limitations. – *Acta Oecologica* **23**: 191–203.

- BANKOVICS A., CSÖRGŐ T., GYURÁČZ J., HALMOS G., KARCZA ZS., MAGYAR G. - SCHMIDT A. - [SCHMIDT E.](#) & [SZÉP T.](#) (ed., 2009). *Magyar madárvonulási atlasz*. Kossuth Kiadó, Budapest.
- DE VLAMING V. & PROCTOR V.W. (1968) Dispersal of aquatic organisms: viability of seeds recovered from the droppings of captive Killdeer and Mallard ducks. *American Journal of Botany* **55**: 20–26.
- ERIK KLEYHEEG, CASPER H. A. VAN LEEUWEN, MARY A. MORISON, BART A. NOLET AND MEREL B. SOONS (2014): Bird-mediated seed dispersal: reduced digestive efficiency in active birds modulates the dispersal capacity of plant seeds. - *Oikos* **000**: 001–009
- FARAGÓ S. & HANGYA K. (2012): Effects of water level on waterbird abundance and diversity along the middle section of the Danube River. *Hydrobiologia* **697**: 15–21.
- FIGUEROLA, J., CHARALAMBIDOU, I., SANTAMARIA, L. & GREEN, A. J. (2010): Internal dispersal of seeds by waterfowl: effect of seed size on gut passage time and germination patterns. – *Naturwissenschaften* **97**: 555–565.
- FIGUEROLA, J., GREEN, A. J. & SANTAMARÍA, L. (2003): Passive internal transport of aquatic organisms by waterfowl in Doñana, south-west Spain. – *Global Ecology and Biogeography* **12**(5): 427–436.
- GREEN, A. J., FIGUEROLA, J. & SÁNCHEZ, M. I. (2002): Implications of waterbird ecology for the dispersal of aquatic organisms. – *Acta Oecologica* **23**: 177–189.
- HOLT MUELLER, M. & VAN DER VALK (2002): The potential role of ducks in wetland seed dispersal. – *Wetlands* **22**(1): 170-178.
- KERNER von Marialaun, A. (1895): *The Natural History of Plants. Their forms, growth, reproduction, and distribution*. Volume II. Blackie & Son, London.
- KIRÁLY, G., BIDLÓ, A., TAKÁCS, G., ELIÁŠ JR, P., MELEČKOVÁ, Z., DÍTĚ, D. (2013). Remote locality of the littoral *Carex extensa* (Cyperaceae) in Hungary—long distance dispersal from coastal to inland salt marshes. *Biologia* **68**(5): 872-878.
- LABER J. & PELLINGER A. (2011): Die durchziehenden und überwinternden Gänse im Nationalpark Neusiedler See – Seewinkel in den Winterhalbjahren 2006/07 bis 2010/11. *Vogelkundliche Nachr. Ostösterreich* **22** (3–4): 1–8.
- SCOTT D.A. & ROSE P.M. 1996. Atlas of Anatidae Populations in Africa and Western Eurasia. *Wetlands International Publication* **41**: 336 pp.

VIVIAN-SMITH, G. & STILES, E. W. (1994): Dispersal of salt marsh seeds on the feet and feathers of waterfowl. – *Wetlands* **14**(4): 316–319.

WELHAM C.V.J. (1994) Flight speeds of migrating birds: a test of maximum range speed predictions from the aerodynamic equations. *Behavioural Ecology* **5**: 1–8.