

Poledníková K. a kol.: Norek americký – opravdový nepřítel?

(Živa 2018, 5: 282–284)

Doporučená literatura:

ANDĚRA, M. (2011) Co víme o zániku norka evropského v České republice. Živa, 5: 251-252.

AHOLA, M., NORDSTRÖM, M., BANKS, P.B., LAANETU, N., KORPIMÄKI E. (2006) Alien mink predation induces prolonged declines in archipelago amphibians. Proceedings of the Royal society, B 273: 1261-1265.

BARTOSZEWICZ, M. a ZALEWSKI, A. (2003) American mink (*Mustela vison*) diet and predation on waterfowl in the Slonsk Reserve, western Poland. Folia Zoologica 52 (3): 225-238.

BERAN, V. (2005) Ekologie norka americká (*Mustela vison* Schreber) v České republice. Diplomová práce, Universita Palackého Olomouc, 78 stran.

BONESI, L., PALAZON S. (2007) The American mink in Europe: Status, impacts, and control. Biological Conservation, 134: 470-483.

BONESI, L. a THOM, M. (2012) *Neovison vison* Schreber (American mink). In: FRANCIS, R.A. A Handbook of Global Freshwater Invasive Species, London, New York, 369-381.

BUENO, F. (1996) Competition between American mink *Mustela vison* and otter *Lutra lutra* during winter. Acta Theriologica, 41(2): 149-154.

CLODE, D. a MACDONALD, D.W. (1995) Evidence for food competition between mink (*Mustela vison*) and otter (*Lutra lutra*) on Scottish islands. Journal of Zoology, London, 237: 435-444.

CRAIK, J.C.A. (1995) Effects of North American mink on the breeding success of terns and smaller gulls in west Scotland. Seabird, 17: 3-11.

CRAIK, C. (1997) Long-term effects of North American Mink *Mustela vison* on seabirds in western Scotland. Bird Study, 44: 303-309.

CRAIK, J.C.A. (1999) Breeding success of common gulls *Larus canus* in west Scotland I. Observations at a single colony. Atlantic Seabirds, 2(1): 1-12.

CRAIK, J.C.A. (2000) Breeding success of common gulls *Larus canus* in west Scotland II. Comparisons between colonies. Atlantic Seabirds, 2(1): 1-12.

CRAIK, J.C.A. a CAMPBELL, B. (2000) Bruce Campbell's islands revisited: changes in the seabirds of loch sunart after half a century. Atlantic seabirds, 2(3/4): 181-194.

ČERVENÝ J., DANISZOVÁ K. a ANDĚRA, M. (2007) Současné změny rozšíření a početnosti norka amerického (*Mustela vison*) v České republice. In: BRYJA J., ZUKAL, J. a ŘEHÁK, Z. Sborník abstraktů z konference Zoologické dny 8.-9.2.2007: 162-163.

DUNSTONE, N. (1993) The mink. T. & A. D. Poyser., UK, London.

- FERRERAS, P. a MACDONALD, D.W. (1999) The Impact of American Mink *Mustela vison* on Water Birds in the Upper Thames. *Journal of Applied Ecology*, 36 (5): 701-708.
- FISCHER, D., PAVLUVČÍK, Pe., SEDLÁČEK, F., ŠÁLEK, M. (2009) Predation of the alien American mink, *Mustela vison* on native crayfish in middle-sized streams in central and western Bohemia. *Folia zoological*, 58 (1): 45-56.
- FRANCIS, R. A., CHADWICK, M.A. (2012) Invasive alien species in freshwater ecosystems: A brief overview. In: FRANCIS R.A. *A Handbook of Global Freshwater Invasive Species*, London, New York: 3-21.
- HLAVÁČOVÁ, P. a HLAVÁČ, V. (2012) Osm let sledování norka amerického (*Neovison vison*) na Havlíčkovodsku. *Bulletin Vydra* 15: 39-47.
- IORDAN, F., LAPINI, L., PAVANELLO, M., POLEDNÍK, L. a RIEPPI C. (2016) Evidence for naturalization of the American mink (*Neovison vison*) in Friuli Venezia Giulia, NE Italy. *Mammalia* 81(1): 91-94.
- KOŁODZIEJ-SOBOCIŃSKA, M., BRZEZIŃSKI, M., NIEMCZYNOWICZ, A., ZALEWSKI, A. (2018) High parasite infection level in non-native invasive species: It is just a matter of time. *Ecography*, 41(8): 1283-1294.
- MAÑAS, S., CEÑA, J.C., RUIZ-OLMO, J., PALAZÓN, S., DOMINGO, M., WOLFINBARGER, J.B., BLOOM, M.E. (2001) Aleutian mink disease parvovirus in wild riparian carnivores in Spain. *Journal of Wildlife Diseases* 37:138-144.
- MAÑAS, S., GÓMEZ, A., ASENSIO, V., PALAZÓN, S., PÖDRA, M., ALARCIA, O.E., RUIZ-OLMO, J., CASAL, J. (2016) Prevalence of antibody to Aleutian mink disease virus in European mink (*Mustela lutreola*) and American mink (*Neovison vison*) in Spain. *Journal of Wildlife Diseases*, 52 (1): 22-2.
- MCDONALD, R.A., O'HARA, K. a MORRISH, D.J. (2007) Decline of invasive alien mink (*Mustela vison*) in concurrent with recovery of native otters (*Lutra lutra*). *Diversity and Distributions* 13(1): 92-98.
- MELERO, Y., PLAZA, M., SANTULLI, G., SAAVEDRA, D., GOSALBEZ, J., RUIZ-OLMO, J. a PALAZÓN, S. (2018): Evaluating the effect of American mink, an alien invasive species, on the abundance of a native community: is coexistence possible? *Biodiversity Conservation* 21: 1795-1809.
- MOORE, N.P., ROY, S.S., HELYAR, A. (2003) Mink (*Mustela vison*) eradication to protect ground-nesting birds in the Western Isles, Scotland, United Kingdom, *New Zealand Journal of Zoology*, 30:4, 443-452.
- NIEMCZYNOWICZ, A., SWIETOCHOWSKI, P., BRZEZIŃSKI, M. a ZALEWSKI, A. (2017) Non-native predator control increases of birds: American mink preying on wader nests. *Biological Conservation*, 212: 86-95.
- NORDSTRÖM, M., HÖGMANDER, J., LAINE, J., NUMMELIN, J., LAANETU, N., KORPIMÄKI, E. (2003) Effects of feral mink removal on seabirds, waders and passerines on small islands in the Baltic Sea. *Biological Conservation*, 109: 359-368.
- NORDSTRÖM, M. a KORPIMAKI, E. (2004) Effects of Island Isolation and Feral Mink Removal on Bird Communities on Small Islands in the Baltic Sea. *Journal of Animal Ecology* 73 (3): 424-433.

- NOVÁ, P., FISCHER, D. a KEROUŠ, K. (2004) Problematika invazního druhu - norka amerického (*Mustela vison*) z pohledu obecné druhové ochrany. Nepublikovaná zpráva pro MŽP, 34 str.
- NOVÁKOVÁ, M., KOUBEK, P. (2006) Diet of the American mink (*Mustela vison*) in the Czech Republic (Carnivora: Mustelidae). *Lynx* (Praha), n.s., 37: 173-177.
- PADYŠÁKOVÁ, E., ŠÁLEK, M., POLEDNÍK, L., SEDLÁČEK, F. a ALBRECHT, T. (2009) Removal of American mink increases the success of simulated nests in linear habitat. *Wildlife Research*, 36: 225-230.
- POLEDNÍK, L. A POLEDNÍKOVÁ, K. (2010) Monitoring, regulace a eradikace norka amerického v České republice- metodická doporučení. ALKA Wildlife, o.p.s., 30 stran.
- POLEDNÍK, L., POLEDNÍKOVÁ, K., MUNNÉ, S. a FLOUSEK, J. (2016) Výskyt norka amerického (*Neovision vison*) v Krkonošském národním parku a jeho ochranném pásmu v letech 2012 a 2013. *Opera concortica* 53: 233-239.
- PŮDRA, M., GÓMEZ, A., PALAZÓN, S. (2013) Do American mink kill European mink? Cautionary message for future recovery efforts. *Eur J Wildl Res*, 59: 431-440.
- SHERRARD-SMITH, E., CHADWICK, E.A. a CABLE, J. (2015) The impact of introduced hosts on parasite transmission: opisthorchiid infections in American mink (*Neovision vison*). *Biological Invasions* 17 (1): 115-122.
- SIDOROVICH, V.E. (1997) Plasticity and decline of reproduction in the American minks. In: Sidorovich V.E. *Mustelids in Belarus*, Minsk, Zologoy uley Publisher.
- SIDOROVICH, V.E. (2001) Study on the decline in the European mink *Mustela lutreola* population in connection with the American mink *M. vison* expansion in Belarus: story of the study, review of the results and research priorities. *Saugetierkundliche Informationen* 5 (25): 133-153.
- REYNOLDS, J.C., SHORT, M.J. A LEIGH, R.J. (2004): Development of population control strategies for mink *Mustela vison*, using floating rafts as monitors and trap sites. *Biological Conservation* 120: 533-543.
- ROOS, S., SMART, J., GIBBONS, D.W., WILSON, J.D. (2018) A review of predation as a limiting factor for bird populations in mesopredator-rich landscapes: a case study of UK. *Biological Reviews* doi: 10.1111/bry.12426.
- WOODROFFE, G., LAWTON, J. a DAVIDSON W. (1990) The impact of feral mink *Mustela vison* on water voles *Arvicola terrestris* in the North Yorkshire Moors National Park. *Biological Conservation* 51: 49-62.