

Výběr použité a doporučené literatury

- Agustí, J., Antón, M., 2002. *Mammoths, Sabertooths, and Hominids: 65 Million Years of Mammalian Evolution in Europe*. Columbia University Press, New York, US.
- Re-Appraisal of 'Felis' pamiri Ozansoy, 1959 (Carnivora, Felidae) from the Upper Miocene of Turkey: the Earliest Pantherin Cat?
- Dennell, R.W., Turner, A., Coard, R., Beech, M., Anwar, M., 2005. Two Upper Siwalik (Pinjor Stage) Fossil Accumulation from Localities 73 and 362 in teh Pabbi Hills, Pakistan. *Journal of the Palaeontological Society of India* 50, 101–111.
- Geraads, D., Peigné, S., 2016. Re-Appraisal of 'Felis' pamiri Ozansoy, 1959 (Carnivora, Felidae) from the Upper Miocene of Turkey: the Earliest Pantherin Cat? *Journal of Mammalian Evolution*. doi:10.1007/s10914-016-9349-6
- Groves, C.P., 1992. How old are subspecies? A tiger's eye-view of human evolution. *Perspectives in Human Biology 2/ Archaeology in Oceania* 27,153–160.
- Hemmer, H., 1972. *Uncia uncia*. *Mammalian Species* 20, 1–5.
- Hertler, C., Volmer, R., 2008. Assessing prey competition in fossil carnivore communities – a scenario for prey competition and its evolutionary consequences for tigers in Pleistocene Java. *Palaeogeography, Palaeoclimatology, Palaeoecology* 257, 67–80.
- Hooijer, D.A., 1947. Pleistocene remains of *Panthera tigris* (Linnaeus) subspecies from Wanhsien, Szechwan China, compared with fossil and Recent tigers from other localities. *American Museum Novitates* 1346, 1–17.
- Christiansen, P., 2008. Phylogeny of the great cats (Felidae: Pantherinae), and the influence of fossil taxa and missing characters. *Cladistics* 24, 977–992.
- Christiansen, P., 2008. Species distinction and evolutionary differences in the clouded leopard (*Neofelis nebulosa*) and Diard's clouded leopard (*Neofelis diardi*). *Journal of Mammalogy* 89, 1435–1446.
- Kitchener, A.C., Yamaguchi, N., 2010. What is a tiger? Biogeography, morphology, and taxonomy, in: Ronald, T., Philip, J.N. (Eds.), *Tigers of the World*, second ed., William Andrew Publishing, Boston, pp. 53–84.
- Louys, J., 2007. Limited effect of the Quaternary's largest super-eruption (Toba) on land mammals from southeast Asia. *Quaternary Science Reviews* 26, 3108–3117.
- Mazák, J.H., 2010. What is *Panthera palaeosinensis*? *Mammal Review* 40, 90e102.
- Mazák, J.H., Christiansen, P., Kitchener, A.C., 2011. Oldest known pantherine skull and evolution of the tiger. *PLoS ONE* 6 (10), e25483. <http://dx.doi.org/10.1371/journal.pone.0025483>.
- Nyakatura, K., Bininda-Emonds, O.R.P., 2012. Updating the evolutionary history of Carnivora (Mammalia): a new species-level supertree complete with divergence time estimates. *BMC Biology* 2012, 10:12
- O'Brien, S.J. and Johnson, W.E., 2005. Big cat genomics. *Annual Review of Genomics and Human Genetics* 6, 407–429
- Robles, J.M., Madurell-Malapeira, J., Abella, J., Rotgers, C., Carmona, R., Almécija, S., Balaguer, J., Alba, D.M., 2013. New *Pseudaelurus* and *Styriofelis* remains (Carnivora: Felidae) from the middle Miocene of Abocador de Can Mata (Vallès-Penedès Basin). *Comptes Rendus Palevol* 12, 101–113

- Rose, K.D., 2006. *The Beginning of the Age of Mammals*. The Johns Hopkins University Press.
- Salesa, M.J., Antón, M., Morales, J., Peigné, S., 2012. Systematics and phylogeny of the small felines (Carnivora, Felidae) from the Late Miocene of Europe: a new species of Felinae from the Vallesian of Batallones (MN 10, Madrid, Spain). *Journal of Systematic Palaeontology* 10, 87–102.
- Tseng, Z.J., Wang, X., Slater, G.J., Takeuchi, G.T., Li, Q., Liu, J., Xie, G., 2013. Himalayan fossils of the oldest known pantherine establish ancient origin of big cats. *Proceedings of the Royal Society B: Biological Sciences* 281, 20132686.
- Turner, A., Antón, M., 1997. *The Big Cats and Their Fossil Relatives: An Illustrated Guide to Their Evolution and Natural History*. Columbia University Press, New York.
- Werdelin, L., Yamaguchi, N., Johnson, W. E., O'Brien, S. J., 2010. Phylogeny and evolution of cats (Felidae). Pp. 59–82 in D. Macdonald and A. Loveridge (eds). Oxford University Press.
- Williams, M.A.J., Ambrose, S.H., van der Kaars, S., Ruehlemann, C., Chattopadhyaya, U., Pal, J., Chauhan, P.R., 2009. Environmental impact of the 73 ka Toba super-eruption in South Asia. *Palaeogeography, Palaeoclimatology, Palaeoecology* 284, 295e314.
- Zdansky, O., 1924. Jungtertiäre carnivoren Chinas. *Palaeontologica Sinica, Series C* 2, 1–149.