

Suchomel J.: Tygr indický na vzestupu – lekce z ochrany největší kočkovité šelmy (Živa 2022, 3: 145–148)

Použitá a citovaná literatura

- Anonymous, 1998. Tiger predation of rhinoceroses. *Oryx*, 32 (2): 96.
- Adhikarimayum, A.S., Gopi G. V., 2018. First photographic record of tiger presence at higher elevations of the Mishmi Hills in the Eastern Himalayan Biodiversity Hotspot, Arunachal Pradesh, India. *Journal of Threatened Taxa* 10(13): 12833–12836.
- Barlow A.C.D., Mazák J., Ahmad I.U., Smith J.L.D., 2010. A preliminary investigation of Sundarbans tiger morphology. *Mammalia* 74: 329–331.
- Dunishenko Y.M., Aramilev S.V. Amur Tiger: The Uncrowned Tsar of the Taiga. The Amur Tiger Center, 96 stran. ISBN: 978-5-6044957-2-8.
- Hayward M. W., Jędrzejewski W., Jędrzejewska B., 2012. Prey preferences of the tiger *Panthera tigris*. *Journal of Zoology* 286(3): 221–231.
- Im E., Pal J.S., Eltahir A.B., 2017. Deadly heat waves projected in the densely populated agricultural regions of South Asia. *Science Advances* 3(8): 1-7. e1603322
- Jhala, Y. V., Qureshi, Q. & Nayak, A. K. (eds). 2020. Status of tigers, co-predators and prey in India 2018. Summary Report. National Tiger Conservation Authority, Government of India, New Delhi & Wildlife Institute of India, Dehradun. TR No./2019/05. 40 stran.
- Jhala Y. V. et al., 2021. Recovery of tigers in India: Critical introspection and potential lesson. *People and Nature* 3: 281–293.
- Karath U., 2013. Tiger. *Panthera tigris*. In. *Mammals of South Asia* 1, 596-614. ISBN: 9788173715907.
- Khaewphakdee S., Simcharoen A., Duangchantrasiri S., Chimchome V., Simcharoen S., Smith J. L. D., 2020. Weights of gaur (*Bos gaurus*) and banteng (*Bos javanicus*) killed by tigers in Thailand. *Ecology and Evolution* 10: 5152–5159.
- Kolipakam V., Singh S., Pant B., Qureshi Q., Jhala Y. V., 2019. Genetic structure of tigers (*Panthera tigris tigris*) in India and its implications for conservation. *Global Ecology and Conservation* 20: e00710.
- Kumar S., 2016. Attack on Elephant by Tiger, A Choice of food or Struggle for Survival, Ecological Study in Corbett Tiger Reserve, Ramnagar and Uttrakhand, India. *Int. J. Life. Sci. Scienti. Res.* 2(4): 506–508.
- Liu Y., Sun X., Driscoll C., Miquelle D. G., Xu X., Martelli P., Uphyrkina O., Simth J. L. D., O'Brien S. J., Luo S., 2018. Genome-Wide Evolutionary Analysis of Natural History and Adaptation in the World's Tigers. *Current Biology* 28, 1–10. <https://doi.org/10.1016/j.cub.2018.09.019>.
- Miller C. S. et al., 2014. Amur tiger (*Panthera tigris altaica*) energetic requirements: Implications for conserving wild tigers. *Biological Conservation* 170: 120–129.
- Sabu M. M. et al., 2022. The effectiveness of Tiger Conservation Landscapes in decreasing deforestation in South Asia: a remote sensing-based study. *Spatial Information Research* 30: 63–75.
- Sanderson E.W. et al., 2019. Implications of the shared socioeconomic pathways for tiger (*Panthera tigris*) conservation. *Biological Conservation* 231: 13–23.
- Sarkar M. S. et al., 2021. Long-distance dispersal and home range establishment by a female sub-adult tiger (*Panthera tigris*) in the Panna landscape, central India. *European Journal of Wildlife Research* 67: 54.

- Sharma R., Stuckas H., Bhaskar R., Khan I., Goyal S. P., Tiedemann R., 2011. Genetically distinct population of Bengal tiger (*Panthera tigris tigris*) in Terai Arc Landscape (TAL) of India. *Mammalian Biology* 76: 484–490.
- Shrestha S. et al., 2022. Tigers at higher elevations outside their range: What does it mean for conservation? *Management & Policy Issues* 14(1): 43–46.
- Singh S. K., Mishra S., Aspi J., Kvist L., Nigam P., Pandey P. et al., 2015. Tigers of Sundarbans in India: Is the Population a Separate Conservation Unit?. *PLoS ONE* 10(4): e0118846. doi:10.1371/journal.pone.0118846.
- Tempa T. et al., 2019. The spatial distribution and population density of tigers in mountainous terrain of Bhutan. *Biological Conservation* 238: 108192.
- Wilting A. et al., 2015. Planning tiger recovery: Understanding intraspecific variation for effective conservation. *Science Advances* 1(5): 1:e140017. DOI: 10.1126/sciadv.1400175.
- Wolf C., Ripple W.J., 2017. Range contractions of the world's large carnivores. *R. Soc. open sci.* 4170052170052. <http://doi.org/10.1098/rsos.170052>.