

Hradec M.: Vokální vývoj u samců gibona zlatolícího během dospívání

(Živa 2025, 1: 42–45)

Seznam použité a doporučené literatury

- Brockelman, W. Y. & Schilling, D. (1984). Inheritance of stereotyped gibbon calls. *Nature* 312, 634-636, doi:10.1038/312634a0.
- Egnor, S. E. R., & Hauser, M. D. (2004). A paradox in the evolution of primate vocal learning. *Trends Neurosci.*, 27(11), 649-654. doi:10.1016/j.tins.2004.08.009.
- Geissmann, T. (1984). Inheritance of song parameters in the gibbon song, analysed in 2 hybrid gibbons (*Hylobates pileatus* x *Hylobates lar*). *Folia Primatol.* 42, 216-235, doi:10.1159/000156165
- Geissmann, T. (1995). The yellow-cheeked gibbon (*Hylobates gabriellae*) in Nam-Bai-Cat-Tien (Southern Vietnam) revised. *Primates* 36, 447-455, doi:10.1007/bf02382867
- Geissmann, T. (2002). Duet-splitting and the evolution of gibbon songs. *Biol. Rev.* 77, 57-76, doi:10.1017/s1464793101005826
- Haimoff, E. In *Acoustic and organizational features of gibbon song: The lesser apes, evolutionary and behavioural biology* (eds Preuschoft, H., Chivers, D.J., Brockelman, W.Y. & Creel, N.) 333-353 (Edinburgh University Press 1984).
- Hammerschmidt, Kurt & Fischer, Julia (2008). Constraints in primate vocal production. In U. Griebel, K. Oller (ed.). *The evolution of communicative creativity: From fixed signals to contextual flexibility*. Cambridge: The MIT Press.
- Hradec, M., Bolechova, P. & Svobodova, I. (2016). Production of a female-specific great call in an immature male gibbon, the *Nomascus* genus. *Primates* 57, 445-448, doi:10.1007/s10329-016-0569-4
- Hradec, M., Linhart, P., Bartos, L. & Bolechova, P. (2017). The traits of the great calls in the juvenile and adolescent gibbon males *Nomascus gabriellae*. *Plos One* 12, doi:10.1371/journal.pone.0173959
- Hradec, M., Illmann, G., Bartoš, L. & Bolechova, P. (2021). The transition from the female-like great calls to male calls during ontogeny in southern yellow-cheeked gibbon males (*Nomascus gabriellae*). *Sci Rep* 11, 22040. <https://doi.org/10.1038/s41598-021-01648-x>Hradec 2023
- Hradec, M., Illmann, G., Prikrylová, M., Bolechová, P. & Vostrá-Vydrová, H. (2023) Difference in the songs of paired and unpaired southern yellow-cheeked gibbon males (*Nomascus gabriellae*): social status or age? *Front. Ecol. Evol.* 11:956922. doi: 10.3389/fevo.2023.956922
- Koda, H., Lemasson, A., Oyakawa, C., Rizaldi, Pamungkas, J., & Masataka, N. (2013). Possible Role of Mother-Daughter Vocal Interactions on the Development of Species-Specific Song in Gibbons. *Plos One* 8, doi:10.1371/journal.pone.0071432
- Koda, H., Oyakawa, C., Kato, A., Shimizu, D., Rizaldi, Koyama, Y., & Hasagewa, S. (2014). Immature male gibbons produce female-specific songs. *Primates* 55, 13-17, doi:10.1007/s10329-013-0390-2
- Konrad, R. & Geissmann, T. (2006). Vocal diversity and taxonomy of *Nomascus* in Cambodia. *Int. J. Primatol.* 27, 713-745, doi:10.1007/s10764-006-9042-3
- Leighton, D. R. *Gibbons: territoriality and monogamy* (eds Smuts, B.B., Cheney, D.L., Seyfarth, R.M., Wrangham, R.W. & Struhsaker, T.T.) 135-145 (University of Chicago Press 1987).

- Roos, C. & Geissmann, T. (2001). Molecular phylogeny of the major hylobatid divisions. *Mol. Phylogenet. Evol.* 19, 486-494, doi:10.1006/mpev.2001.0939
- Schilling, D. In *Song bouts and duetting in the concolor gibbon. The lesser apes: evolutionary and behavioural biology* (eds Preuschoft, H., Chivers, D.J., Brockelman, W.Y. & Creel, N.) 390-403 (Edinburgh University Press 1984).
- Thinh, V. N., Mootnick, A. R., Geissmann, T., Li, M., Ziegler, T., Agil, M., Moisson, P., Nadler, T., Walter, L., & Roos, C (2010). Mitochondrial evidence for multiple radiations in the evolutionary history of small apes. *Bmc Evol. Biol.*, 10(73). doi:10.1186/1471-2148-10-74