

**Businský R.: Za nejvzácnějšími borovicemi světa 1., 2. (Živa 2022, 1: 11–13, 2: 60-62)**

### **Použitá a citovaná literatura**

- Businský R. (2004). A revision of the Asian *Pinus* subsection *Strobos* (*Pinaceae*). – Willdenowia 34: 209–257.
- Businský R. (2008). The genus *Pinus* L., pines: contribution to knowledge. A monograph with cone drawings of all species of the world by Ludmila Businská. – Acta Pruhoniciana 88: 1–126, 73 figs, 42 photos.
- Businský R. (2010). A new species of soft pine from the Vietnamese border of Laos. – Acta Pruhoniciana 96: 5–13 & photo 3–6.
- Businský R. (2013). Taxonomic revision and conspectus of *Pinus* in Vietnam. – Phytion, Annales Rei Botanicae (Horn, Austria) 53 (2): 241–264.
- Businský R. (2014). The *Pinus merkusii* agg. (*Pinaceae*): Literature review, taxa delimitation and typifications. – Phytion, Annales Rei Botanicae (Horn, Austria) 54 (1): 1–26.
- Businský R. (2016). Taxonomic revision of *Pinus* in Vietnam 2., new results. – Phytion, Annales Rei Botanicae (Horn, Austria) 56 (2): 129–152.
- Delgado P., D. Piñero, A. Chaos, N. Pérez-Nasser & E. R. Alvarez-Buylla (1999). High population differentiation and genetic variation in the endangered Mexican pine *Pinus rzedowskii* (*Pinaceae*). American J. Bot. 86(5): 669–676.
- Donahue, J. K. & C. Mar-López (1995). Observations on *Pinus maximartinezii* Rzed. – Madroño 42(1): 19–25.
- Farjon A. (2001). Word checklist and bibliography of Conifers, Ed. 2. – Royal Bot. Gards., Kew, Richmond, UK, 309 pp.
- Farjon A. & B. T. Styles (1997). *Pinus* (*Pinaceae*) in Flora Neotropica, Monograph 75. – The New York Bot. Gard., New York, 291 pp.
- Fu L. K., N. Li & R. R. Mill (1999). *Pinaceae*. – P. 11–52 in: Wu, Z. Y. & P. H. Raven (eds.), Flora of China 4 (*Cycadaceae* through *Fagaceae*). – Science Press, Beijing & Missouri Bot. Gard. Press, St. Louis.
- Gernandt D. S., G. G. López, S. O. García & A. Liston (2005). Phylogeny and classification of *Pinus*. – Taxon 54 (1): 29–42.
- Gonzalez-Elizondo M., M. S. Gonzalez-Elizondo, L. Ruacho-Gonzalez, M. Molina-Olvera (2011). *Pinus maximartinezii* Rzed. (*Pinaceae*), primer registro para Durango, segunda localidad para la especie. [*Pinus maximartinezii* Rzed. (*Pinaceae*), first record for Durango, second locality for the species.] – Acta Botanica Mexicana 96: 33–48.

- Haller J. R. (1986). Taxonomy and relationships of the mainland and island populations of *Pinus torreyana* (Pinaceae). – Systematic Botany 11 (1): 39–50.
- Kurata S. (1968). Illustrated important forest trees of Japan, Vol. 2. – Chikyusha Co., Tokyo.
- Li X. W. (1992). A new series and a new species of *Pinus* from Yunnan. – Acta Botanica Yunnanica 14(3): 259–260.
- Peng Z. H. & Z. H. Jiang, (1999). *Pinus dabeshanensis* and its origin. – China Forestry Publishing House, 86 pp.
- Richardson D. M., ed. (1998). Ecology and biogeography of *Pinus*. – Cambridge Univ. Press, 527 pp.
- Yahara T., H. Ohba, J. Murata, J. & K. Iwatsuki (1987). Taxonomic review of vascular plants endemic to Yakushima Island, Japan. – Journ. Fac. Sci. Univ. Tokyo, sec. 3, Botany, 14: 69–74.
- Yamazaki T. (1995). *Pinaceae*. – Pp. 266–277 in: Iwatsuki K., T. Yamazaki, D. E. Boufford, H. Ohba (eds.), Flora of Japan 1, Pteridophyta and Gymnospermae. – Kodansha Ltd., Tokyo.
- Ying T. S., M. L. Chen & H. C. Chang (2004). Atlas of the gymnosperms of China. – China Science and Technology Press, Beijing, 238 pp.
- Zhang Z. Y., J. B. Yang & D. Z. Li (2003). Phylogenetic relationships of the extremely endangered species, *Pinus squamata* (Pinaceae) inferred from four sequences of the chloroplast genome and ITS of the nuclear genome. – Acta Botanica Sinica 45: 530–535.