

Chumová Z., Havlíčková E., Trávníček P.: Český přínos k poznání kapské flóry

(Živa 2024, 4: 168–172)

Použitá a doporučená literatura

Al-Shehbaz I.A. 2020. Ten new species in the southern African genus *Heliophila* (Brassicaceae; Cruciferae). *Phytotaxa*. 434:65–88.

Bergh N.G., Shaik Z. 2024. Piecing together the taxonomic puzzle: Generic delimitation in the *Stoebe* clade of Cape daisies (Asteraceae: Gnaphalieae) and a synopsis of the species. *South Afr. J. Bot.* 171:290–314.

Dogan M., Pouch M., Mandáková T., Hloušková P., Guo X., Winter P., Chumová Z., Van Niekerk A., Mummenhoff K., Al-Shehbaz I.A., Mucina L., Lysak M.A. 2021. Evolution of tandem repeats is mirroring post-polyploid cladogenesis in *Heliophila* (Brassicaceae). *Front. Plant Sci.* 11:607893.

Duncan G.D., Schlichting C.D., Forest F., Ellis A.G., Lemmon A.R., Lemmon E.M., Verboom G.A. 2022. A new sectional classification of *Lachenalia* (Asparagaceae) based on a multilocus DNA phylogeny. *Taxon*. 71:563–586.

Elliott T.L., Muasya A.M., Bureš P. 2023. Complex patterns of ploidy in a holocentric plant clade (*Schoenus*, Cyperaceae) in the Cape biodiversity hotspot. *Ann. Bot.* 131:143–156.

Glennon K.L., Suda J., Cron G.V. 2019. DNA ploidy variation and population structure of the morphologically variable *Helichrysum odoratissimum* (L.) Sweet (Asteraceae) in South Africa. *Int. J. Plant Sci.* 180:755–767.

Chumová Z., Belyayev A., Mandáková T., Zeisek V., Hodková E., Šemberová K., Euston-Brown D., Trávníček P. 2022. The relationship between transposable elements and ecological niches in the Greater Cape Floristic Region: A study on the genus *Pteronia* (Asteraceae). *Front. Plant Sci.* 13:982852.

Chumová Z., Havlíčková E., Zeisek V., Šemberová K., Mandáková T., Euston-Brown D., Trávníček P. 2024. Deciphering *Pteronia*'s evolution in the Cape Floristic Region: A comprehensive study disputes polyploid deficiency and affirms diploid radiation. *Plant J.* doi: 10.1111/tpj.16914.

Chumová Z., Monier Z., Šemberová K., Havlíčková E., Euston-Brown D., Muasya A.M., Bergh N.G., Trávníček P. 2024. Diploid and tetraploid cytotypes of the flagship Cape species *Dicerotheramnus rhinocerotis* (Asteraceae): variation in distribution, ecological niche, morphology and genetics. *Ann. Bot.* 133:851–870.

Linder H.P., Suda J., Weiss-Schneeweiss H., Trávníček P., Bouchenak-Khelladi Y. 2017. Patterns, causes and consequences of genome size variation in Restionaceae of the Cape flora. *Bot. J. Linn. Soc.* 183:515–531.

Mandáková T., Mummenhoff K., Al-Shehbaz I.A., Mucina L., Muehlhausee A., Lysak M.A. 2012. Whole-genome triplication and species radiation in the southern African tribe Heliophileae (Brassicaceae). *Taxon*. 61:989–1000.

Manning J. & Goldblatt E. (2012): Plants of the Greater Cape Floristic Region 1: the Core Cape flora. *Strelitzia* 29, SANBI, Pretoria.

Oberlander K.C., Dreyer L.L., Goldblatt P., Suda J., Linder H.P. 2016. Species-rich and polyploid-poor: Insights into the evolutionary role of whole-genome duplication from the Cape flora biodiversity hotspot. *Am. J. Bot.* 103:1336–1347.

Snijman, D. ed. (2013) Plants of the Greater Cape Floristic Region 2: The Extra Cape flora, *Strelitzia* 30, SANBI, Pretoria.