

Literatura

- Řezáč M., Arnedo M. A., Opatova V., Musilová J., Řezáčová V., Král J. (2018): Taxonomic revision and insights into the speciation mode of the spider *Dysdera erythrina* species complex (Araneae: Dysderidae): sibling species with sympatric distributions. *Invertebrate Systematics*, 32: 10–54.
- Pekár S., Líznarová E., Řezáč M. (2016): Suitability of woodlice prey for generalist and specialist spider predators: a comparative study. *Ecological Entomology*, 41: 123–130. DOI: 10.1111/een.12285
- Řezáč M., Gasparo F., Kral J., Heneberg P. (2014): Integrative taxonomy and evolutionary history of a newly revealed *Dysdera ninnii* complex (Araneae: Dysderidae). *Zoological Journal of the Linnean Society*, 172, 451–474.
- Nedvěd O., Pekár S., Bezděčka P., Líznarová E., Řezáč M., Schmitt M., Sentenská L. (2011). Ecology of Arachnida alien to Europe. *BioControl*, 56: 539–550.
- Řezáč M. (2009). The spider *Harpactea sadistica*: co-evolution of traumatic insemination and complex female genital morphology in spiders. *Proceedings of the Royal Society B*, 276: 2697–2701. IF 5.417, počet citací 17
- Řezáč M., Král J. & Pekár S. (2008): The spider genus *Dysdera* (Araneae, Dysderidae) in central Europe: revision and natural history. *Journal of Arachnology*, 35(2007): 432–462.
- Řezáč M., Pekár S. & Lubin Y. (2008). How oniscophagous spiders overcome woodlouse armour. *Journal of Zoology*, 275: 64–71.
- Řezáč M. (2008). Description of *Harpactea sadistica* n. sp. (Araneae: Dysderidae) – a haplogyne spider with reduced female genitalia. *Zootaxa*, 1698: 65–68.
- Řezáč M. & Pekár S. (2007). Evidence for woodlice-specialization in *Dysdera* spiders: behavioural versus developmental approaches. *Physiological Entomology*, 32: 367–371.
- Řezáč M. (2012): Rozšíření a stanovištní nároky pavouků šestioček rodu *Dysdera* (Araneae: Dysderidae) v Česku. *Příroda*, Praha, 30: 117–162.
- Řezáč M. (2008). Oniscophagous *Dysdera* spiders (Araneae: Dysderidae) use three capturing tactics to overcome woodlouse armour. *Newsl. Br. Arachnol. Soc.*, 113: 11–13.
- Řezáč M. & Bryja V. (2002): *Dysdera hungarica* Kulczyński, 1897 (Araneae, Dysderidae), an interesting new species for the arachnofauna of the Czech Republic. *Acta Musei Moraviae, Scientiae biologicae*, 87: 75–81.
- Řezáč M., Pekár S., Arnedo M. A., Macías-Hernández N., Řezáčová V. (2021): Evolutionary insights into the eco-phenotypic diversification of *Dysdera* spiders in the Canary Islands. *Organisms Diversity & Evolution*. Doi 13127_2020_473

Řezáč M., Řezáčová V., Cardoso P. (submitted): Revision of *Harpactea* spiders (Araneae: Dysderidae) of Portugal. Zootaxa.

Řezáč M. (submitted): Revision of *Harpactea* spiders (Araneae: Dysderidae) of western Balkan countries. Zootaxa.