

Seznam literatury

- Aguiar N.O. & Bührnheim P.F. 1998. Phoretic pseudoscorpions associated with flying insects in Brazilian Amazônia. *Journal of Arachnology* 26: 452–459.
- Bartlow A.W. & Agosta S.J. 2020. Phoresy in animals: review and synthesis of a common but understudied mode of dispersal. *Biological Reviews* 96 (1): 223–246.
- Beier M. 1948. Phoresie and Phagophilie bei Pseudoscorpionen. *Österreichische Zoologische Zeitschrift* I (5): 441–497.
- Benavides L.R., Cosgrove J.G., Harvey M.S. & Giribet G. 2019. Phylogenomic interrogation resolves the backbone of the Pseudoscorpiones tree of life. *Molecular Phylogenetics and Evolution* 139: 1–14.
- Camerik A.M. 2010. Phoresy revisited. In: Sebelis M. & Bruin J. (eds.) *Trends in Acarology*. Springer, Dordrecht, pp. 333–336.
- Carl M. 1994. Injurious effects on the exoskeleton of *Musca domestica* L. (Diptera) of phoresy by *Lamprochernes nodosus* (Schrank) (Pseudoscorpiones, Chernetidae) and the possible functional significance of accessory teeth on the chelal fingers. *Bulletin of the British Arachnological Society* 9 (7): 246–248.
- Červená M., Kirchmair G. & Christophoryová J. 2019. Phoretic chernetid species newly recorded from Slovakia and Austria (Pseudoscorpiones: Chernetidae). *Arachnologische Mitteilungen* 57: 65–68.
- Durden L.A. 1991. Pseudoscorpions associated with mammals in Papua New Guinea. *Biotropica* 23 (2): 204–206.
- Finlayson G.R., Madani G., Dennis G. & Harvey M.S. 2015. First reported observation of phoresy of pseudoscorpions on an endemic New Zealand mammal, the lesser short-tailed bat, *Mystacina tuberculata*. *New Zealand Journal of Zoology* 42 (4): 298–301.
- Harms D. & Dunlop J.A. 2017. The fossil history of pseudoscorpions (Arachnida: Pseudoscorpiones). *Fossil Record* 20: 215–238.
- Harvey M.S., Lopes P.C., Goldsmith G.R., Halajian A., Hillyer M.J. & Huey J.A. 2015. A novel symbiotic relationship between sociable weaver birds (*Philetairus socius*) and a new

- cheliferid pseudoscorpion (Pseudoscorpiones: Cheliferidae) in southern Africa. *Invertebrate Systematics* 29: 444–456.
- Harvey M.S. & Parnaby H.E. 1993. Records of pseudoscorpions associated with bats. *Australian Mammalogy* 16 (1): 39–40.
- Hetešová E. & Christophoryová J. 2022. Recent data about pseudoscorpion (Arachnida: Pseudoscorpiones) phoresy from Slovakia with new host and phoront records. *Revista Ibérica de Aracnología* 41: in press.
- Christophoryová J. 2013. Aj šťúriky dokážu tkať hodváb. *Pavouk* 34: 7–9.
- Christophoryová J., Červená M. & Krajčovičová K. 2021. New records of phoretic associations between pseudoscorpions and their hosts in Slovakia (Pseudoscorpiones: Atemnidae, Chernetidae). *Arachnologische Mitteilungen* 61: 24–26.
- Christophoryová J., Gruľa D. & Krajčovičová K. 2017a. New records of pseudoscorpions (Arachnida: Pseudoscorpiones) associated with animals and human habitats in Slovakia and the Czech Republic. *Arachnologische Mitteilungen* 53: 67–76.
- Christophoryová J., Nováková M., Kautman M. & Krajčovičová K. 2017b. First record of a phoresy between a scorpionfly and a pseudoscorpion (Mecoptera, Panorpidae and Arachnida, Pseudoscorpiones). *Spixiana* 40 (1): 68.
- Christophoryová J., Stloukal E. & Stloukalová V. 2011. First record of phoresy of pseudoscorpion *Lamprochernes chyzeri* in Slovakia (Pseudoscorpiones: Chernetidae). *Folia faunistica Slovaca* 16 (3): 139–142.
- Christophoryová J., Vidlička Ľ. & Krajčovičová K. 2018. New cases of phoresy of *Lamprochernes nodosus* (Pseudoscorpiones: Chernetidae) on Diptera observed in Slovakia. *Biharean Biologist* 12 (2): 114–115.
- Jones P.E. 1978. Phoresy and commensalism in British Pseudoscorpions. *Proceedings and Transactions of the British Entomological and Natural History Society* 1978: 90–96.
- Krajčovičová K., Christophoryová J. & Mahnert V. 2017. *Rhacochelifer disjunctus* (Pseudoscorpiones: Cheliferidae) new to the fauna of Slovakia. *Arachnologische Mitteilungen* 53: 38–42.
- Krajčovičová K., Matyukhin A.V. & Christophoryová J. 2018. First comprehensive research on pseudoscorpions (Arachnida: Pseudoscorpiones) collected from bird nests in Russia. *Turkish Journal of Zoology* 42: 480–487.

- Legg G. 1975. The possible significance of spermathecae in pseudoscorpions (Arachnida). *Bulletin of the British Arachnological Society* 3 (4): 91–95.
- Leleup N. 1958. Recoltes de Pseudoscorpions guanophiles phoretiques sur Chiropteres au Congo Belge. *Folia Scientifica Africae Centralis* 4: 32.
- Mašán P. & Krištofík J. 1992. Phoresy of some arachnids (Acarina and Pseudoscorpionida) on synanthropic flies (Diptera) in South Slovakia. *Biologia (Bratislava)* 47 (2): 87–96.
- Muchmore W.B. 1971. Phoresy by North and Central American pseudoscorpions. *Proceedings of the Rochester Academy of Science* 12 (2): 79–97.
- Muchmore W.B. 1972a. A phoretic *Metatemnus* (Pseudoscorpionida, Atemnidae) from Malaysia. *Entomological News* 83: 11–14.
- Muchmore W.B. 1972b. A remarkable pseudoscorpion from the hair of rat (Pseudoscorpionida, Chernetidae). *Proceedings of the Biological Society of Washington* 85 (37): 427–432.
- Okabe K., Shimada T. & Mikino S. 2020. Preliminary life history observations of the pseudoscorpion *Megachernes ryugadensis* (Pseudoscorpiones: Chernetidae) phoretic on wood mice in Japan. *Journal of Arachnology* 48: 155–160.
- Poinar G.O. Jr., Ćurčić B.P.M. & Cokendolpher J.C. 1998. Arthropod phoresy involving pseudoscorpions in the past and present. *Acta Arachnologica* 47 (2): 79–96.
- Redikorzev V. 1935. *Apocheiridium rossicum* sp. n. *Compte Rendu de l'Académie des Sciences de l'U.R.S.S., n.s.* 1: 184–186.
- Weygoldt P. 1966. Vergleichende Untersuchungen zur Fortpflanzungsbiologie der Pseudoskorpione: Beobachtungen über das Verhalten, die Samenübertragungsweisen und die Spermatophoren einiger einheimischer Arten. *Zeitschrift für Morphologie und Ökologie der Tiere* 56: 39–92.
- Weygoldt P. 1969. *The biology of Pseudoscorpions*. Harvard University Press, Cambridge, Massachusetts. 145 pp.
- Zeh D.W. & Zeh J.A. 1991. Novel use of silk by the harlequin beetle-riding pseudoscorpion, *Cordylochernes scorpioides* (Pseudoscorpionida: Chernetidae). *Journal of Arachnology* 19: 153–154.

- Zeh D.W. & Zeh J.A. 1992a. On the function of harlequin beetle-riding in the pseudoscorpion, *Cordylochernes scorpioides* (Pseudoscorpionida: Chernetidae). *Journal of Arachnology* 20: 47–51.
- Zeh D.W. & Zeh J.A. 1992b. Emergence of a giant fly triggers phoretic dispersal in the neotropical pseudoscorpion, *Semeiochernes armiger* (Balzan) (Pseudoscorpionida: Chernetidae). *Bulletin of the British Arachnological Society* 9 (2): 43–46.
- Zeh D.W. & Zeh J.A. 1992c. Dispersal-generated sexual selection in a beetle-riding pseudoscorpion. *Behavioral Ecology and Sociobiology* 30: 135–142.
- Zeh J.A. & Zeh D.W. 2007. Mate choice by non-virgin females contributes to reproductive isolation between populations of the harlequin beetle-riding pseudoscorpion. *Ethology* 113: 1202–1211.