

LITERATÚRA

- ARMAS, DE L. F., REHFELDT, S. 2015. *Stenochrus portoricensis*, *Zomus bagnallii* and a new genus of schizomids (Schizomida: Hubbardiidae) from a greenhouse in Frankfurt am Main, Germany. *Arachnologische Mitteilungen* 49: 55-61.
- BARILLA, J., SÝKOROVÁ, K., SIMR, P. 2016. Microsoft Excel 2016. Podrobná uživatelská příručka. Computer Press, Brno, 456 pp.
- BARTH, G. F. 2002. *A Spider's World: Senses and Behaviour*. Springer-Verlag, Berlin, Heidelberg, 394 pp.
- BEAULIEU, F., BEARD, J. J., MCMURTRY, J. A., ZHANG, Z. 2019. Case 3780: *Typhlodromus californicus* McGregor, 1954 (currently *Neoseiulus californicus*; Arachnida, Acari, Mesostigmata, Phytoseiidae): proposed conservation of current usage by designation of a neotype. *Bulletin of Zoological Nomenclature* 76: 103.
- BERLESE, A. 1905. Apparecchio pre raccogliere presto ed in gran numero piccoli Artropodi. *Redia* 2: 85-90.
- BOWSER, M., 2013. QR code insect labels from Arctos using free software. *Alaska Entomological Society* [Dostupné na: <http://www.akentsoc.org/archives/295>]
- BREJOVÁ, B., VINAŘ, T. 2011. *Metódy v bioinformatike*. Fakulta matematiky, fyziky a informatiky, Univerzita Komenského v Bratislave vo Vydavateľstve UK, Bratislava, 92 pp.
- BUCHHOLZ, S., HANNIG, K. 2009. Do covers influence the capture efficiency of pitfall traps? *European Journal of Entomology* 106: 667-671.
- CANGIALOSI, K. R. 1997. Foraging versatility and the influence of host availability in *Argyrodes trigorum* (Araneae, Theridiidae). *Journal of Arachnology* 25: 182-193.
- CASTALANELLI, M. A., SEVERTSON, D. L., BRUMLEY, C. J., SZITO, A., FOOTIT, R. G., GRIMM, M., MUNYARD, K., GROTH, D. M. 2010. A rapid non-destructive DNA extraction method for insects and other arthropods. *Journal of Asia-Pacific Entomology* 13 (3): 243-248.
- CLETON, F., SIGWALT, Y., VERDEZ, J. M. 2015. *Tarantulas – Breeding Experience & Wildlife*. Edition Chimaira, Frankfurt am Main, 231 pp.
- CONDÉ, B., NEUHERZ, H. 1977. Palpigrales de la grotte de Raudner, près de Stiwill (Kat. Nr. 2783/04) dans le paléozoïque de Graz, Styrie, Autriche. *Revue suisse de Zoologie* 84: 799-806.
- COWLES, J. 2018. *Amazing Arachnids*. Princeton University Press, Princeton, New Jersey, 328 pp.
- ČEJKA, T. 2015. Úvod do faunistického výskumu malakofauny (alebo ako skúmať život suchozemských ulitníkov). *Malakologický bulletin* 7 [Dostupné na: <http://malbull.blogspot.com/2015/07/uvod-do-terestrickej-malakozoologie.html>]
- DABERT, M. 2006. DNA markers in the phylogenetics of the Acari. *Biological Letters* 43 (2): 97-107.
- DANIEL, M., ČERNÝ, V. (Eds.), BARTOŠ, E., BOCZEK, J., DUSBÁBEK, F., KUNST, M., LÁSKA, F., MILLER, F., ROSICKÝ, B., SAMŠIŇÁK, K., ŠILHAVÝ, V., ŠLAIS, J., VERNER, P. 1971. *Klíč zvířeny ČSSR IV. Želvušky, jazyčnatky, klepítkatci: štírci, sekáči, pavouci, roztoči*. Academia, nakladatelství Československé akademie věd, Praha, 604 pp.
- DELTSHEV, C., LAZAROV, S., NAUMOVA, M., STOEV, P. 2011. A survey of spiders (Araneae) inhabiting the euedaphic soil stratum and the superficial underground compartment in Bulgaria. *Arachnologische Mitteilungen* 40: 33-46.
- DESLOIRE, S., MORO, C. V., CHAUVE, C., ZENNER, L. 2006. Comparison of four methods of extracting DNA from *D-gallinae* (Acari: Dermanyssidae). *Veterinary Research* 37 (5): 725-732.
- DUBOVSKÝ, M., MASAROVIC, R. 2007. Bark-dwelling thrips (Thysanoptera) and other arthropods in xerothermophilous oak woods in SW Slovakia (preliminary results). *Thysanopteron Pismo Entomologiczne* 3 (1): 9-13.
- FEDOR, P., DUBOVSKÝ, M., MAJZLAN, O. 2007. Tree photoeclector in sampling bark-dwelling thrips (Thysanoptera). *Thysanopteron Pismo Entomologiczne* 3 (1): 14-16.
- FERNÁNDEZ-MONTRAVETA, C., MARUGÁN-LOBÓN, J. 2017. Geometric morphometrics reveals sex-differential shape allometry in a spider. *PeerJ* 5 (e3617): 1-16.
- FOELIX, R. F. 2011. *Biology of Spiders*. Third Edition. Oxford University Press, New York, 419 pp.
- GAJDOŠ, P., ČERNECKÁ, L., FRANC, V., ŠESTÁKOVÁ, A. 2018. *Pavúky Slovenska*. Slovenské názvoslovie, prehľad čeladi a súčasné poznatky. VEDA, Bratislava, 169 pp.
- GARWOOD, R. J., SHARMA, P. P., DUNLOP, J. A., GIRIBET, G. 2014. A Paleozoic Stem Group to Mite Harvestmen Revealed through Integration of Phylogenetics and Development. *Current Biology* 24 (9): 1017-1023.

- GIRIBET, G., PRIETO, C. E. 2003. A new Afrotropical *Ogovea* (Opiliones, Cyphophthalmi) from Cameroon, with a discussion on the taxonomic characters in the family Ogoveidae. *Zootaxa* 329: 1-18.
- GIRIBET, G., SHEAR, W. A. 2010. The genus *Siro* Latreille, 1796 (Opiliones, Cyphophthalmi, Sironidae), in North America with a phylogenetic analysis based on molecular data and the description of four new species. *Bulletin of the Museum of Comparative Zoology* 160: 1-33.
- GRIMALDI, D., ENGEL, M. S. 2005. *Evolution of the Insects*. Cambridge University Press, Cambridge, New York, 755 pp.
- HACKMAN, R. H., FILSHIE, B. K. 1982. The Tick Cuticle. In: OBECHAIN F. D., GALUN R. (Eds.). *Physiology of Ticks*. Current Themes in Tropical Science, p. 1-42.
- HALLIDAY, R. B. 2020. Comment (Case 3780) – *Typhlodromus californicus* McGregor, 1954 (currently *Neoseiulus californicus*; Arachnida, Acari, Mesostigmata, Phytoseiidae): proposed conservation of current usage by designation of a neotype. *The Bulletin of Zoological Nomenclature* 77 (1): 46.
- HANSEN, H. J., SÖRENSEN, W. 1897. The order Palpigradi Thor. (*Koenenia mirabilis* Grassi) and its relationship to the other Arachnida. *Entomologisk Tidskrift* 18: 223-240.
- HARVEY, M. S. 2002. The neglected cousins: what do we know about the smaller arachnid orders? *Journal of Arachnology* 30: 357-372.
- HOLDHAUS, K. 1910. Die Siebetechnik zum Aufsammeln der Terricolfauna. *Zeitschrift für wissenschaftliche Insektenbiologie* 6: 44-57.
- HOLECOVÁ, M., FILIPPOVÁ, V., DEGMA, P. 1998. Weevil communities (Coleoptera: Attelabidae, Apionidae, Curculionidae) on autochthonous and introduced oaks in SW Slovakia. *Acta Zoologica Universitatis Comenianae* 42: 3-16.
- HOLECOVÁ, M., ZACH, P., KARDOŠOVÁ, J. 2002. Epigeické nosáčky (Coleoptera, Curculionoidea) dubovo-hrabových lesov v okolí Bratislavy (JZ Slovensko). *Folia faunistica Slovaca* 7: 39-48.
- HULA, V., NIEDOBOVÁ, J., KOŠULIČ, O. 2009. Overwintering of spiders in land-snail shells in South Moravia (Czech Republic). *Acta Musei Moraviae, Scientiae biologicae (Brno)* 94: 1-12.
- CHAMBERLIN, J. C. 1931. The arachnid order Chelonethida. Stanford University Publications. Biological Sciences 7 (1): 1-284.
- CHRISTIAN, E., CHRISTOPHORYOVÁ, J. 2013. *Eukoenenia florenciae* (Arachnida: Palpigradi): Lessons from a newcomer to Central Europe and the island of Tenerife. *Biologia* 68 (6): 1182-1188.
- CHRISTOPHORYOVÁ, J., KRAJČOVIČOVÁ, K., HENDERICKX, H., ŠPANIEL, S. 2016. A multivariate study of differentiating characters between three European species of the genus *Lasiochernes* Beier, 1932 (Pseudoscorpions, Chernetidae). *ZooKeys* 629: 51-81.
- CHRISTOPHORYOVÁ, J., ŠESTÁKOVÁ, A., KRUMPÁL, M., FENĎA, P. 2013. First record of a schizomid, *Stenochrus portoricensis* (Schizomida: Hubbardiidae), in Slovakia. *Arachnologische Mitteilungen* 45: 25-29.
- CHRISTOPHORYOVÁ, J., ŠŤÁHLAVSKÝ, F., FEDOR, P. 2011. An updated identification key to the pseudoscorpions (Arachnida: Pseudoscorpiones) of the Czech Republic and Slovakia. *Zootaxa* 2876: 35-48.
- ICZN. 1999. *International Code of Zoological Nomenclature*. Fourth edition. London, U.K. [Dostupné na: <http://www.iczn.org/iczn/index.jsp>]
- JEDLIČKA, L. 1980. Organizácia a štruktúra Databanky fauny Slovenska. *Správy Slovenskej zoologickej spoločnosti* 7: 14-22.
- JEYAPRAKASH, A., HOY, M. A. 2010. A DNA extraction procedure that allows mite specimens to be slide mounted: phytoseiid species evaluated as a model. *Experimental & Applied Acarology* 52 (2): 131-140.
- JOCQUÉ, R., DIPPENAAR-SCHOEMAN, A. S. 2006. *Spider families of the world*. Musée Royal de l'Afrique Central Tervuren, 336 pp.
- JUBERTHIE, C., DELAY, B., BOUILLON, M. 1980. Extension du milieu souterrain en zone non calcaire: description d'un nouveau milieu et de son peuplement par les Coléoptères troglobies. *Mémoires de Biospéologie* 7: 19-52.
- JUDSON, M. L. I. 2007. A new and endangered species of the pseudoscorpion genus *Lagynochthonius* from a cave in Vietnam, with notes on chelal morphology and the composition of the Tyrannochthoniini (Arachnida, Chelonethi, Chthoniidae). *Zootaxa* 1627: 53-68.
- JUREKOVÁ, N., RASCHMANOVÁ, N., KOVÁČ, Ľ., MIKLISOVÁ, D., ČERVENÁ, M., CHRISTOPHORYOVÁ, J. 2019. Type of fixative solution in pitfall traps as a decisive factor affecting community parameters of Collembola (Hexapoda) inhabiting superficial subterranean habitats. *The Science of Nature* 106: 21: 1-18.

- KADERKA, R., BULANTOVÁ, J., HENEGER, P., ŘEZÁČ, M. 2019. Urticating setae of tarantulas (Araneae: Theraphosidae): Morphology, revision of typology and terminology and implications for taxonomy. *PloS ONE* 14 (11): e0224384.
- KAESTNER, A. 1980. Invertebrate zoology. Volume II. Arachnids and myriapods. Wiley Interscience, New York, 472 pp.
- KARAMAN, I. 2009. The taxonomical status and diversity of Balkan sironids (Opiliones, Cyphophthalmi) with descriptions of twelve new species. *Zoological Journal of the Linnean Society* 156: 260-318.
- KARG, W. 1993. Acari (Acarina), Milben. Parasitiformes (Anactinochaeta) Cohors Gamasina, Leach, Raubmilben. (Die Tierwelt Deutschlands 59). Gustav Fischer Verlag, Jena-Stuttgart-New York, 523 pp.
- KÄSTNER, A. 1929. Bau und Funktion der Fächertracheen einiger Spinnen. *Zeitschrift für Morphologie und Ökologie der Tiere* 13: 463-558.
- KLAAS, P. 2013. Vogelspinnen. Eugen Ulmer Verlag, Stuttgart, 144 pp.
- KLANN, A. E., GROMOV, A. V., CUSHING, P. E., PERETTI, A. V., ALBERTI, G. 2008. The Anatomy and ultrastructure of the suctorial organ of Solifugae (Archnida). *Arthropod Structure & Development* 37 (1): 3-12.
- KLEMBARA, J. 2014. *Fylogenetická systematika*. Univerzita Komenského v Bratislave vo Vydavateľstve UK, Bratislava, 91 pp.
- KLIMASZEWSKI, S., WOJCIECHOWSKI, W., JEDLIČKA, L. 2008. *Základy zoologickej systematiky*. Faunima, Bratislava, 90 pp.
- KORBEL, L., KREJČA, J. (Eds.). 1980. *Z našej prírody. Živočíchy*. Príroda, Bratislava, 345 pp.
- KOVAŘÍK, F. 2006. *Svět sklípkanů*. Nakladatelství Madagaskar Jiří Janda, Jihlava, 227 pp.
- KRAJČOVIČOVÁ, K., GILGADO, D. J., BOBBITT, I., CHRISTOPHORYOVÁ, J. 2021. New cases of introduction of *Stenochrus portoricensis* (Arachnida: Schizomida) in Switzerland. *Biharean Biologist* 15 (1): 69-70.
- KRANTZ, G. W., WALTER, D. E. (Eds.). 2009. *A Manual of Acarology*. 3rd Edition. Texas Tech University Press, Lubbock, 807 pp.
- KRUCZEK, A. 2010. Microsoft Access 2010. Podrobná uživatelská příručka. Computer Press, Brno, 392 pp.
- KRUMPÁL, M. 1979. O metodike ekologického výskumu v arachnológii. *Entomologické Problémy* 15: 7-11.
- KRUMPÁL, M. (Ed.). 2019. *Veľká kniha živočíchov*. Šieste prepracované vydanie. Vydavateľstvo IKAR a. s. – Príroda, Bratislava, 344 pp.
- KRUMPÁLOVÁ, Z. 2009. Terénne know-how. In: KRUMPÁLOVÁ, Z. (Ed.): *Vplyv ľudských aktivít na pavúkovce a progres v taxonómii pavúkovcov*. Východná, 10. – 15.9.2009. Zborník abstraktov. Ústav zoológie, Slovenská akadémia vied, Bratislava, pp. 28-29.
- KŮRKA, A., ŘEZÁČ, M., MACEK, R., DOLANSKÝ, J. 2015. *Pavouci České republiky*. Academia, Praha, 623 pp.
- LAŠKA, V., MIKULA, J., TUF, I. H. 2008. Jak hluboko žijí půdní bezobratlí? *Živa* 4: 169-171.
- LAUTERBACH, S., HÖRREN, T., BAUER, T. 2020. *Stenochrus portoricensis* neu für Nordrhein-Westfalen, mit Anmerkungen zur Verbreitung und Habitaten weiterer eingeschleppter Zwerggeißelskorpionarten in Europa. *Arachnologische Mitteilungen* 60: 50-54.
- LEVI, H. W. 1971. The diadematus group of the orb-weaver genus *Araneus* north of Mexico (Araneae: Araneidae). *Bulletin of the Museum of Comparative Zoology* 141: 131-179.
- LINNÆUS, C. 1758. *Systema naturæ per regna tria naturæ, secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis*. Tomus I. Editio decima, reformata. Holmiæ (Salvius), 824 pp.
- MAHSBERG, D., LIPPE, R., KALLAS, S. 2012. *Skorpione: Lebensraum, Haltung, Zucht*. Natur und Tier Verlag, Münster, 144 pp.
- MACHOLÁN, M. 2014. *Základy fylogenetické analýzy*. Masarykova univerzita, Brno, 290 pp.
- MAJZLAN, O., FEDOR, P. 2003. Vertical migration of beetles (Coleoptera) and other arthropods (Arthropoda) on trunks of *Aesculus hippocastanum* in Slovakia. *Bulletin de la Société des Naturalistes Luxembourgeois* 104 (1): 129-138.
- MAMMOLA, S., GIACHINO, P. M., PIANO, E., JONES, A., BARBERIS, M., BADINO, G., ISAIA, M. 2016. Ecology and sampling techniques of an understudied subterranean habitat: the Milieu Souterrain Superficiel (MSS). *The Science of Nature (Naturwissenschaften)* 103 (11-12): art. no. 88.
- MARHOLD, K. 2011. Multivariate morphometrics and its application to monography at specific and infraspecific levels. In: STUESSY, T. F., LACK, W. L. (Eds.). *Monographic plant systematics: Fundamental assessment of plant biodiversity*. Gantner Verlag, p. 75-101.

- MARTENS, J. 1978. Spinnentiere, Arachnida: Weberknechte, Opiliones. Die Tierwelt Deutschlands. 64. VEB Gustav Fischer Verlag, Jena, 464 pp.
- MARTENS, J. 2006. Weberknechte aus dem Kaukasus: Nemastomatidae (Arachnida, Opiliones, Nemastomatidae). *Senckenbergiana biologica* 86 (2): 145-210.
- MARTENS, J., SCHÖNHOFER, A. L. 2016. The *Leiobunum rupestre* species group: resolving the taxonomy of four widespread European taxa (Opiliones: Sclerosomatidae). *European Journal of Taxonomy* 216: 1-35.
- MARTIN, J. E. H. 1977. The Insects and Arachnids of Canada. Part 1. Collecting, Preparing, and Preserving Insects, Mites, and Spiders. Biosystematics Research Institute, Agriculture Canada, 182 pp.
- MAŠÁN, P., JOHARCHI, O., ABRAMOV, V. V. 2021. A new genus and two new species of melicharid mites (Acari: Mesostigmata) associated with wood-decaying fungi and mycophagous erotylid beetles (Coleoptera: Erotylidae) in Europe. *Zootaxa* 4980 (1): 157-173.
- MATIS, D., KRUMPÁL, M., BELÁKOVÁ, A., FEDOR, P. 2003. Zoológia bezchordátov. 2. diel. Tentaculata, Pogonophora, Onychophora, Arthropoda, Hemichordata, Echinodermata. Vysokoškolské učebné texty pre prírodovedecké fakulty. Faunima, Bratislava, 168 pp.
- MATIS, D., MRVA, M., ORSZÁGHOVÁ, Z., STLOUKAL, E., TIRJAKOVÁ, E. 2001. Mikroskopická technika. Tretie prepracované vydanie. Faunima, Bratislava, 92 pp.
- McMONIGLE, O. 2009. Scorpions, Windscorpions, Pseudoscorpions: Culturing Ancient Arachnids. Elytra & Antenna, United States, 40 pp.
- McMONIGLE, O. 2013a. Breeding the World's Largest Living Arachnid Amblypygid (Whipspider) Biology, Natural History, and Captive Husbandry. Coachwhip Publications, United States, 210 pp.
- McMONIGLE, O. 2013b. Forgotten Order of the Vinegaroons Whipscorpion Biology, Husbandry, and Natural History. Coachwhip Publications, United States, 134 pp.
- MIHÁL, I., ASTALOŠ, B. 2011. Slovenské menoslovie koscov (Arachnida, Opiliones) zaznamenaných na Slovensku. *Folia faunistica Slovaca* 16 (1): 27-29.
- MIKULÍČEK, P. 2018. Úvod do molekulárnej ekológie. Univerzita Komenského v Bratislave vo Vydavateľstve UK, Bratislava, 95 pp.
- MILLAR, I. M., UYS, V. M., URBAN, R. P. 2000. Collecting and Preserving Insects and Arachnids. A Manual for Entomology and Arachnology. Plant Protection Research Institute, Pretoria, Africa, 105 pp.
- MONJARAZ-RUEDAS, R. 2013. A new species of *Protschizomus* (Schizomida: Protschizomidae) from a cave in Guerrero, Mexico. *Journal of Arachnology* 41: 420-424.
- MONJARAZ-RUEDAS, R., FRANCKE, O. F. 2018. Five new species of *Stenochrus* (Schizomida: Hubbardiidae) from Oaxaca, Mexico. *Zootaxa* 4374: 189-214.
- MURPHY, J. A., ROBERTS, M. J. 2015. Spider families of the world and their spinnerets. British Arachnological Society, York, Volume 1, 189 pp.
- NENTWIG, W., BLICK, T., BOSMANS, R., GLOOR, D., HÄNGGI, A., KROPF, C. 2022. Aranea – Spiders of Europe. Version 02.2022. [Dostupné na: <https://www.araneae.nmbe.ch>]
- NOVÁK, K. (Ed.), BALÁT, K., BARTOŠ, E., BOUČEK, Z., DANIEL, M., DLABOLA, J., DOSKOČIL, J., HOLMAN, J., HRBÁČEK, J., JAGEMANN, E., KUNST, M., LANDA, V., LANG, J., MAŘAN, J., MILLER, F., NOSEK, J., NOVÁK, K., OBENBERGER, J., OBR, S., PELIKÁN, J., RAUŠER, J., ROSICKÝ, B., RUSEK, J., SCHWARZ, J., SKUHRÁVÝ, V., SLOUKOVÁ, M., ŠILHAVÝ, V., ŠTYS, P., TEYROVSKÝ, V., VONDRÁČEK, K., ZAHRADNÍK, J., ZELENÝ, J. 1969. Metody sběru a preparace hmyzu. Academia, nakladatelství Československé akademie věd, Praha, 243 pp.
- PASTORÁKOVÁ, A., PETROVIČ, R. 2016. Molekulárne metódy aktuálne používané v klinickej genetike. Vysokoškolská učebnica pre pregraduálne a postgraduálne štúdium na lekárskech fakultách. Univerzita Komenského v Bratislave, Lekárska fakulta, 50 pp.
- PINTO DA ROCHA, R., MACHADO, G., GIRIBET, G. 2007. Hatvestmen: the biology of Opiliones. Harvard University Press, Cambridge, Massachusetts, London, 597 pp.
- PUNZO, F. 1998. The Biology of Camel-Spiders (Arachnida, Solifugae). 1st Edition. Springer Science + Business Media, New York, 301 pp.
- QUADE, F. S. C., HOLTZHEIMER, J., FROHN, J., TÖPPERWIEN, M., SALTITT, T., PRPIC, N. M. 2019. Formation and development of the male copulatory organ in the spider *Parasteatoda tepidariorum* involves a metamorphosis-like process. *Scientific Reports* 9 (art. no. 6945): 1-12.
- RACOVITZA, E. G. 1907. Éssai sur les problèmes biospéologiques. *Biospéologica I*, Archives de Zoologie Experimentale et Generale, Paris (Serie 4) 6: 371-488.

- RAMSEYER, L. J., CRAWFORD, R. L. 2014. A Survey of spiders found in fallen pine cones in Eastern Washington State. *Western North American Naturalist* 74 (4): 405-415.
- REDDELL, J. R., COKENDOLPHER, J. C. 1991. Redescription of *Schizomus crassicaudatus* (Pickard-Cambridge) and diagnoses of *Hubbardia* Cook, *Stenochrus* Chamberlin, and *Sotanostenochrus* new genus, with description of a new species of *Hubbardia* from California (Arachnida: Schizomida: Hubbardiidae). *Texas Memorial Museum, Pearce-Sellards Series* 47: 1-24.
- REDDELL, J. R., COKENDOLPHER, J. C. 1995. Catalogue, bibliography and generic revision of the order Schizomida (Arachnida). *Texas Memorial Museum, Speleological Monographs*, Austin 4: 1-170.
- ROLLER, L., VIDLIČKA, L. 2001. Malaiseho pasca a jej použitie v entomologickom výskume. *Hmyz* 2: 51-52.
- RUŽIČKOVÁ, H., HALADA, L., JEDLIČKA, L., KALIVODOVÁ, E. 1996. Biotopy Slovenska. Príručka k mapovaniu a katalóg biotopov. Ústav krajinnej ekológie SAV, 192 pp.
- RŮŽIČKA, V. 1982. Modifications to improve the efficiency of pitfall traps. *The Newsletter of the British Arachnological Society* 34: 2-4.
- RŮŽIČKA, V., DOLANSKÝ, J. 2016. Catching of spiders in shallow subterranean habitats in the Czech Republic. *Arachnologische Mitteilungen* 51: 43-48.
- SANTOS, J. C., FERNANDES, G. W. 2021. *Measuring Arthropod Biodiversity. A Handbook of Sampling Methods*. Springer Nature Switzerland, 600 pp.
- SAVORY, T. 1977. *Arachnida*. 2nd Edition. Academic Press, London, New York, 340 pp.
- SELYEMOVÁ, D., ZACH, P., NEMETHOVÁ, D., KULFAN, J., ÚRADNÍK, M., HOLECOVÁ, M., KRŠIAK, B., VARGOVÁ, K., OLŠOVSKÝ, T. 2007. Assemblage structure and altitudinal distribution of lady beetles (Coleoptera, Coccinellidae) in the mountain spruce forests of Poľana Mountains, the West Carpathians. *Biologia (Bratislava)* 62 (5): 610-616.
- SHARMA, P. P., KALUZIAK, S. T., PÉREZ-PORRO, A. R., GONZÁLEZ, V. L., HORMIGA, G., WHEELER, W. C., GIRIBET, G. 2014. Phylogenomic Interrogation of Arachnida Reveals Systemic Conflicts in Phylogenetic Signal. *Molecular Biology and Evolution* 31 (11): 2963-2984.
- SHAW, P., OZANNE, C. 2011. A calibration of the efficiency of Winkler eclectors for extracting Collembola at different humidities. *Soil Organisms* 83 (3): 515-520.
- SHEPHERD, R. 2012. *Access VBA. Výukový průvodce*. Computer Press, Brno, 397 pp.
- SHULTZ, J. W. 2007. A phylogenetic analysis of the arachnid orders based on morphological characters. *Zoological Journal of the Linnean Society* 150: 221-265.
- SCHÖNHOFER, A. L. 2009. Revision of Trogulidae Sundevall, 1833 (Arachnida: Opiliones). Dissertation, Der Johannes Gutenberg-Universität, Mainz, 197 pp.
- SPENCER, L. G. 1986. Proper syntax when using aff. and cf. in taxonomic statements. *Journal of Vertebrate Paleontology* 6 (2): 202.
- STANOVÁ, V., VALACHOVIČ, M. (Eds.). 2002. Katalóg biotopov Slovenska. DAPHNE – Inštitút aplikovanej ekológie, Bratislava, 225 pp. [Dostupné na: <http://www.sopsr.sk/dokumenty/Katalog-biotopov-SK.pdf>]
- STARĘGA, W. 1975. Opiliones – Kosarze (Arachnoidea). *Fauna Polski*. Tom. 5. PWN, Warszawa, 195 pp.
- STEPHENS, R., PLEW, R., JONES, A. D. 2012. *Naučte se SQL za 28 dní*. Computer Press, Brno, 728 pp.
- STOCKMAN, R., YTHIER, E. 2010. *Scorpions of the World*. N. A. P. Editions, 568 pp.
- ŠILHAVÝ, V. 1956. Sekáči – Opilionidea. *Fauna ČSR*. No. 7. Nakladatelství Československé akademie věd, Praha, 272 pp.
- ŠUSTEK, Z. 1994. Niekoľko úvah o používaní zemných pascí k odchyту epigeického hmyzu. In: VRŠKA, T. (Ed.). *Sborník referátů z pracovního semináře Výzkum lesních rezervací. Český ústav ochrany přírody, Výzkumné a monitorovací pracoviště & Vysoká škola zemědělská, Brno*, pp. 73-76.
- TELFORD, M. J., THOMAS, R. H. 1998. Expression of homeobox genes show chelicerate arthropods retain their deutocerebral segment. *Proceedings of the National Academy of Sciences* 95: 10671-10675.
- THIEDE, R., SUTTON, T., DÜSTER, H., SUTTON, M. 2022. *QGIS Training Manual*. Cape Peninsula University of Technology, 704 pp. [Dostupné na: <http://docs.qgis.org/3.16/pdf/cs/QGIS-3.16-TrainingManual-cs.pdf>]
- TOPERCER, E. 1992. *Chováme exotický a úžitkový hmyz*. Vydavateľstvo Príroda, Bratislava, 151 pp.
- TUF, I. H. 2013. *Praktika z půdní zoologie*. Vydavatelství Univerzity Palackého v Olomouci, Olomouc, 92 pp.
- TULLGREN, A. 1918. Ein sehr einfacher Ausleseapparat für terricole Tierformen. *Zeitschrift für Angewandte Entomologie* 4: 149-150.

- VILLARREAL MANZANILLA, O. 2010. The first record of the genus *Zomus* Reddell & Cokendolpher, 1995 (Schizomida: Hubbardiidae) from Samoa. *Arthropoda Selecta* 19 (2): 81-83.
- WEYGOLDT, P. 1969. *The Biology of Pseudoscorpions*. Harvard Books in Biology, Number 6, Cambridge Massachusetts, 145 pp.
- WEYGOLDT, P. 1998. Evolution and systematics of the Chelicerata. *Proceedings EURAAC III Symposium, Amsterdam. Experimental & Applied Acarology* 22: 63-79.
- WIJNHOFEN, H. 2009. De Nederlandse hooiwagens (Opiliones). *Entomologische Tabellen* 3: 1-118.
- WIJNHOFEN, H., NOORDIJK, J., HEIJERMAN, T. 2014. Het hooiwagengenue *Trogulus* in Nederland (Opiliones: Trogulidae). *Nederlandse Faunistische Mededelingen* 42: 1-9.
- WINKLER, J. R. 1974. *Sbíráme hmyz a zakládáme entomologickou sbírku*. Státní zemědělské nakladatelství, Edice Příroda, Praha, 211 pp.
- ZACH, P., BLAŽENEC, M., JAKUŠ, R., KRIŠTÍN, A., KULFAN, J., MIHÁL, J., PAVLÍK, Š., VÁLKA, J., VARGOVÁ, K. 2010. Metódy a možnosti výskumu vybraných skupín bezstavovcov v lesných ekosystémoch. *Acta Facultatis Forestalis, Zvolen* 52 (2): 51-62.
- ZENTANE, E., QUENU, H., GRAHAM, R. I., CHERRILL, A. 2016. Suction samplers for grassland invertebrates: comparison of numbers caught using Vortis and G-vac devices. *Insect Conservation and Diversity* 9: 470-474.
- ZHANG, Z.-Q. 2013. Phylum Arthropoda. In: ZHANG, Z.-Q. (Ed.). *Animal Biodiversity: An Outline of Higher-level Classification and Survey of Taxonomic Richness (Addenda 2013)*. *Zootaxa* 3703 (1): 17-26.