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References

- Abraham L. 2000. The lacewings fauna of the Checheno-Ingushetia in the Caucasian region (Neuroptera). *A Somogy Megyei Önkormányzat közlönye*. 14: 285–296.
- Canard M. 1985. Caractéristiques bioécologiques de *Nineta pallida* (Schneider) (Neuroptera, Chrysopidae) dans les Pyrénées. *Neuroptera International*. 3: 175–185.
- Canard M. 2005. Seasonal adaptations of green lacewings (Neuroptera: Chrysopidae). *European Journal of Entomology*. 102: 317–324.
- Czechowska W. 2002. Raphidioptera and Neuroptera (Neuropterida) of the canopy in montane, upland and lowland fir forests of *Abies alba* Mill. in Poland. *Fragmenta Faunistica*. 45(1): 31–56.
- Dorokhova G.I. 1979. Green Lacewings (Neuroptera, Chrysopidae) in the fauna of the USSR. *Entomologicheskoe obozrenie*. 58(1): 105–111 (in Russian).
- Dubatolov V.V. 1998. Review of Neuropteroidea: Megaloptera, Raphidioptera, Neuroptera (Insecta) of West Siberia. In: *Bespozvonochnye zhivotnye Yuzhnogo Zaural'ya i sopredel'nykh territoriy. Materialy Vserossiyskoy konferentsii [Invertebrates of South Ural and adjacent territories. Materials of All-Russian Conference (Kurgan, Russia, 14–16 April 1998)]*. Kurgan: Kurgan University: 113–123 (in Russian).
- Duelli P. 1986. Flight activity pattern in lacewings (Planipennia: Chrysopidae). In: *Recent Research in Neuropterology. Proceedings of the 2nd International Symposium on Neuropterology*. Graz: 165–170.
- Duelli P., Obrist M.K., Fluckiger P.F. 2002. Forest edges are biodiversity hotspots – also for Neuroptera. *Acta Zoologica Academiae Scientiarum Hungaricae*. 48(Suppl. 2): 75–87.
- Gruppe A., Müller J. 2007. Distribution of Neuropterida in beech dominated forests in southern Germany. *Annali del Museo Civico di Storia Naturale di Ferrara*. 2005. 8: 145–152.
- Henry C.S., Brooks S.J., Duelli P., Johnson J.B. 2002. Discovering the true *Chrysoperla carnea* (Insecta: Neuroptera: Chrysopidae) using song analysis, morphology, and ecology. *Annals of the Entomological Society of America*. 95: 172–191.
- Henry C.S., Brooks S.J., Duelli P., Johnson J.B. 2003. A lacewing with the wanderlust: the European song species 'Maltese', *Chrysoperla agilis*, sp. n., of the carnea group of *Chrysoperla* (Neuroptera: Chrysopidae). *Systematic Entomology*. 28: 131–147.
- Henry C.S., Brooks S.J., Johnson J.B., Duelli P. 1996. *Chrysoperla lucasina* (Lacroux): a distinct species of green lacewing, confirmed by acoustical analysis (Neuroptera: Chrysopidae). *Systematic Entomology*. 21: 205–218.
- Holzel H. 1965. Eine neue mitteleuropäische Neuropterenart – *Chrysopa carinthiaca* (Planipennia – Chrysopidae). *Entomologische Nachrichten*. 12: 2–3.
- Kovrigina A.M. 1978. Lacewing (Neuroptera) of the Middle Volga region. *Entomologicheskoe obozrenie*. 57(4): 746–751 (in Russian).
- Leraut P. 1989. Etude de la variation subspecifique de *Metachrysopa pallens* (Rambur, 1838) n. comb. [Neuroptera, Chrysopidae]. *Revue française d'entomologie*. (N.S.). 11: 105–108.
- Makarkin V.N. 1985. New and little known species of lacewings (Neuroptera, Chrysopidae) from the Far East. In: *Taksonomiya i ekologiya chlenistonogikh Dal'nego Vostoka [Taxonomy and ecology of the arthropods of the Far East]*. Vladivostok: Far Eastern Scientific Center of the USSR Academy of Sciences: 48–52 (in Russian).
- Makarkin V.N. 1985. Review of the family Hemerobiidae (Neuroptera) of the USSR fauna. 1. Genera *Hemerobius* L., *Micromus* Ramb. and *Paramicromus* Nakah. *Entomologicheskoe obozrenie*. 64(1): 158–170 (in Russian).
- Makarkin V.N. 1987. Neuroptera of Transbaikalia. In: *Taksonomiya nasekomykh Sibiri i Dal'nego Vostoka [Taxonomy of insects of Siberia and Far East]*. Vladivostok: Far Eastern Scientific Center of the USSR Academy of Sciences: 72–77 (in Russian).
- Makarkin V.N. 1990. A check-list of the Neuroptera-Planipennia of the USSR Far East, with some taxonomic remarks. *Acta Zoologica Academiae Scientiarum Hungaricae*. 36(1/2): 37–45.
- Makarkin V.N. 1995. 25. Neuroptera. In: *Opredelitel' nasekomykh Dal'nego Vostoka Rossii. T. 4. Setchatokryloobraznye, skorpionnitsy, pereponchatokrylye. Chast' 1 [Key to the insects of Russian Far East. Vol. 4. Neuropteroidea, Mecoptera, Hymenoptera. Part 1]*. St. Petersburg: Nauka: 37–68 (in Russian).
- Makarkin V.N. 1995. Notes on Palearctic Hemerobiidae (Neuroptera). Introduction and genus *Wesmaelius* Kruger, 1922. Part 1. Subgenus *Wesmaelius*. *Far Eastern Entomologist*. 24: 1–24.
- Makarkin V.N. 1996. Notes on Palearctic Hemerobiidae (Neuroptera). Introduction and genus *Wesmaelius* Kruger, 1922. Part 2(1). Subgenus *Kimmisia* Killington, 1937. *Far Eastern Entomologist*. 31: 1–16.
- Makarkin V.N. 2000. Neuroptera. In: *Opredelitel' nasekomykh Dal'nego Vostoka Rossii. T. 4. Setchatokryloobraznye, skorpionnitsy, pereponchatokrylye. Chast' 4 [Key to the insects of Russian Far East. Vol. 4. Neuropteroidea, Mecoptera, Hymenoptera. Part 4]*. Vladivostok: Dal'nauka: 625–627 (in Russian).
- Makarkin V.N., Lagunov A.V. 2010. Contribution to our knowledge of the Neuroptera fauna of Chelyabinskaya Oblast. *Euroasian Entomological Journal*. 9(4): 683–688 (in Russian).
- Makarkin V.N., Ruchin A.B. 2010. Materials on fauna of lacewings (Neuroptera, Chrysopidae) of Mordovia. *Vestnik Mordovskogo universiteta*. 1: 123–127 (in Russian).
- Makarkin V.N., Shchurov V.I. 2010. Contribution to the knowledge of the Neuroptera fauna of the North-Western Caucasus. *Caucasian Entomological Bulletin*. 6(1): 63–70 (in Russian).
- Makarkin V.N., Wedmann S. 2009. First record of the genus *Symphorobius* (Neuroptera: Hemerobiidae) from Baltic amber. *Zootaxa*. 2078: 55–62.
- Nakahara W. 1960. Systematic studies on the Hemerobiidae (Neuroptera). *Mushi*. 34: 1–69.
- Rokhletsova A.V. 2000. Materials on the fauna of lacewing (Neuroptera) of Ulyanovsk Region. In: *Priroda Simbirskogo Povolzh'ya. Vyp. 1 [The nature of Simbirsk Volga region. Iss. 1]*. Ulyanovsk: Ulyanovsk State Technical University: 113–126 (in Russian).
- Thierry D., Cloupeau R., Jarry M. 1996. Distribution of the sibling species of the common green lacewing *Chrysoperla carnea* (Stephens) in Europe (Insecta: Neuroptera: Chrysopidae). In: *Pure and Applied Research in Neuropterology. Proceedings of the 5th International Symposium on Neuropterology (2–6 May 1994, Cairo, Egypt)*. Toulouse: 233–240.
- Tsukaguchi S. 1995. Chrysopidae of Japan (Insecta, Neuroptera). Osaka. 224 p.
- Vas J., Marko V., Abraham L., Meszaros Z. 2001. Study of Neuropteroidea (Raphidioptera, Neuroptera) communities by using Malaise traps in an untreated orchard and its environment. *Acta Phytopathologica et Entomologica Hungarica*. 36(1–2): 115–122.
- Volkovich T.A. 2001. Green Lacewings (Neuroptera, Chrysopidae) of the "Les na Vorskle" Nature Reserve (Belgorod Province): Fauna and Ecology. *Entomological Review*. 81(8): 884–894.
- Zakharenko A.V. 1989. New for the USSR fauna species of lacewing (Neuroptera) of families Hemerobiidae and Calopterygidae. *Vestnik zoologii*. 2: 87 (in Russian).
- Zakharenko A.V., Krivokhatsky V.A. 1993. Lacewing (Neuroptera) of the European part of the former USSR. *Izvestiya Khar'kovskogo entomologicheskogo obshchestva*. 1(2): 34–83 (in Russian).
- Zeleny J. 1984. Chrysopid occurrence in west-Palaeartic temperate forests and derived biotopes. In: *Biology of Chrysopidae*. Hague – Boston – Lancaster: Dr. W. Junk Publ.: 151–160.