

Checklist of Heteroptera of Montenegro

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Abstract

This is the first checklist of Heteroptera of Montenegro, including 517 species. The short historical review includes names of the most important collectors and heteropterologists who have studied the Heteroptera fauna of Montenegro. The list was compiled from data published in numerous monographs and individual papers, as well as from specimens stored in museum collections. The list also includes 20 species previously unpublished for the territory of Montenegro: *Corixa dentipes* Thomson, *Saldula c-album* (Fieber), *Bryocoris pteridis* (Fallén), *Dichroscytus intermedius* Reuter, *Dionconotus neglectus neglectus* (Fabricius), *Phytocoris populi* (Linnaeus), *Halticus apterus apterus* (Linnaeus), *Europiella alpina* (Reuter), *Heterocordylus genistae* (Scopoli), *Heterocordylus (Heterodactylus) tumidicornis* (Herrich-Schaeffer), *Temnostethus (Temnostethus) pusillus* (Herrich-Schaeffer), *Xylocoris (Xylocoris) cursitans* (Fallén), *Nysius ericae ericae* (Schilling), *Brachyplax tenuis* (Mulsant & Rey), *Dryoderes umbraculatus* (Fabricius), *Odontoscelis minuta* Jakovlev, 1881, *Eurygaster austriaca* (Schrank), *Eurygaster dilaticollis* Dohrn, *Coptosoma scutellatum* (Geoffroy) and *Zicrona coerulea* (Linnaeus).

Key words: Heteroptera, checklist, Montenegro.

Introduction

Montenegro is situated in the southwestern part of Balkan Peninsula, between 41°51' and 43°33' N, and has access to the Adriatic Sea. Its southernmost point is at the mouth of river Bojana into the Adriatic Sea, while the northernmost point is at slopes of Mt. Kovač. The surface area of Montenegro is 13,812 km².

The predecessors of the modern state of Montenegro were medieval princedoms Duklja and Zeta. During the Ottoman rule, Montenegro had certain autonomy, and independence from Turkey was recognized at the Berlin Congress in 1878. Since 1918 it was a constituent member of all three Yugoslavias (Kingdom of Yugoslavia, 1918–1945; Socialist Federal Republic of Yugoslavia, 1945–1992; Federal Republic of Yugoslavia, 1992–2006). Independence of Montenegro was proclaimed in 2006 after it left the federal association with Serbia, and therefore it is among the youngest European countries.

The first data on Heteroptera of Montenegro were collected in the second half of 19th century (Fieber 1861, 1870; Pantocsek, 1872). The first collector of Heteroptera in Montenegro was Josef Erber, herpetologist and entomologist from Vienna, who collected two species of heteropterans along with other natural history material. These specimens were identified by Czech-German hemipterist Franz X. Fieber and they turned out to be two species new to science – *Pachypterna fieberi* Fieber, 1858 and *Halticus puncticollis* Fieber, 1870.

First large-scale studies of Heteroptera in Montenegro were performed and published by Friedrich Schumacher (1914). He personally collected most of the material at the following localities: Ulcinj, Rijeka

Crnojevića, Virpazar, Podgorica, Cetinje, but some specimens were also donated by Moritz Hilf, the Austrian military officer - amateur entomologist.

The prominent Hungarian hemipterologist Géza Horváth published data on Heteroptera fauna of Montenegro, based on his own research and identification of specimens donated by colleague entomologists and botanists (Horváth, 1882, 1897, 1906, 1907, 1911, 1916, 1917, 1918). Numerous collectors and entomologists have contributed to Horváth's collections: Victor Apfelbeck, Ernő Csiki, Fulmek Lipót, Mustajbeg Kurbegović, Joséf Pantoscek, Adolf Winneguth.

During the studies of Dalmatia many entomologists have also collected material at the Montenegrin coast, for example: Langhoffer (1896, 1899); Novak & Wagner (1951, 1955); Filippi (1957) and Balarin (1975).

In mid-20th century, at the initiative of the eminent entomologist Guido Nonveiller and in organization of Section for Faunistics at the Society for Conservation of Plants in Serbia, an international entomological excursion was organized at Mt. Durmitor, from June 25th to July 7th, 1958. The experts participating in this excursion included: Savo Berlih (Mallophaga, Ljubljana), Zdeněk Bouček (Hymenoptera, Prague), Jan Cernelutti (Lepidoptera, Ljubljana), Jonče Čingovski (Symphyta, Skopje), Jiří Dlabola (Homoptera, Prague), Matija Gogala (Heteroptera, Ljubljana), Laslo Gozmany (Microlepidoptera, Budapest), Ludvik Hoberlandt (Heteroptera, Prague), Ljubodrag Janković (Cicadide, Belgrade), Zoltán Kaszab (Coleoptera, Budapest), Josef Mařan (Carabidae and Orthoptera, Prague), Vilmos Székessy (Staphylinidae, Budapest), Ferenc Mihályi (Diptera, Budapest), Štefan Michieli (Lepidoptera, Ljubljana), Guido Nonveiller (Halticinae, Belgrade), Egon Pretner (cave fauna, Postojna), Jovan Stančić (Coleoptera, Belgrade) and Konstantin Vasić (Noctuidae, Belgrade). After a hiatus of several years, research on fauna of Mt. Durmitor was continued in 1980 under the patronage of the Montenegrin Academy of Sciences and Arts and the Yugoslav Entomological Society. The results of this research were published in special monographies by Nonveiller (1984, 1987, 1990 and 1991) and Karaman & Mihajlović (1996).

Within the project "Fauna of Durmitor" Heteroptera were studied from 1980 to 1986. This study resulted in a list of 138 species (Protić *et al.* 1990). The list includes two endemic species: *Dimorphocoris beieri* E. Wagner (Wagner, 1965) and *Myrmecophyes montenegrinus* E. Wagner (Wagner, 1976), as well as 88 species new for Montenegro.

The Entomological Collection at the National Museum of Bosnia and Herzegovina – [Zemaljski Muzej] (LMBH) includes specimens from Montenegro published in papers by Balarin (1963) and Protić (1985, 1988).

Several entomologists from the Czech Republic have been collecting heteropterans in Montenegro or publishing data from museum collections in their works: Stehlík (1958, 1976), Štusák (1980), Kment *et al.* (2005), Rus (2005), Kment & Jindra (2005, 2008); Kment & Bryja (2006), Rus & Kment (2006), Hradil (2008), Kment & Baňar (2010), Hemala & Hanzlík (2015). Additional unpublished or unidentified material from Montenegro is waiting for examination in Czech museum (National Museum, Prague; Moravian Museum, Brno) and private collections (P. Kment, pers. comm.).

Aquatic Heteroptera of Montenegro were collected and published sporadically by Grupče (1961) and Gligorović *et al.* (2010, 2016).

To this date no entomologists in Montenegro have performed a specific study exclusively on Heteroptera, but as applied entomologists they published some papers on heteropterans during their studies on insects in general (Velimirović *et al.*, 1992; Roganović, 2006, 2007), and recently there are also some papers by Gligorović *et al.* (2010, 2016), also in cooperation with foreign entomologists, Saboori *et al.* (2006, 2008), Kovács *et al.* (2011).

Many Heteroptera records from Montenegro were published scattered in the following papers and monographs: Wagner (1953, 1962, 1965, 1965a, 1975, 1976); Péricart (1983, 1984, 1999, 2010); Josifov (1970, 1986, 1993); Stamenković *et al.* (1984); Moulet (1995, 2013); Péricart & Golub (1996); Aukema & Rieger (1995, 1996, 1999, 2001, 2006); Protić & Roganović (2002); Derjanschi & Péricart (2005); Heiss (2006); Josifov & Simov (2006); Heiss & Pericart (2007); Putshkov & Moulet (2009); Aukema *et al.* (2013); Ribes & Pagola-Carteo (2013).

The Catalogue of the Heteroptera fauna of Yugoslav countries (Protić, 1998; 2001) includes records of Heteroptera from Montenegro. Records from Montenegro were also presented separately in Volume 6 of the Catalogue of the Heteroptera of the Palearctic Region (Aukema *et al.*, 2013). However the present paper includes the first critical list of Heteroptera dealing only with the fauna of Montenegro.

This paper also includes previously unpublished specimens stored at the entomological collections of Natural History Museums in Belgrade (NHMBEO), Brno (MMBC, MMBC), Budapest (HNHM), Prague (NMPC) and Sarajevo (LMBH). Species collected by Stephan Judd and stored at the National Museums Liverpool (LIVCM) were published by Protić (2001).

Results

The Checklist presented in this paper follows the classification proposed by Catalogue of Heteroptera of Palearctic (Aukema & Rieger, 1995, 1996, 1999, 2001, 2006), while superfamily Lygaeoidea follows Henry (1997).

NEPOMORPHA

NEPIDAE Latreille, 1802

Nepa cinerea Linnaeus, 1758

Schumacher (1914); Protić *et al.* (1990); Gligorović *et al.* (2010, 2016).

Unpublished records: Durmitor, Crno Jezero, 1400m 28.6.1958. leg. Mihályi (HNHM); Durmitor: Zmijnje Jezero, 1400m 1.7.1958. leg. Mihályi (HNHM).

Ranatra linearis (Linnaeus, 1758)

Gligorović *et al.* (2010, 2016).

BELOSTOMATIDAE Leach, 1815

Lethocerus patruelis (Stål, 1854)

Schumacher (1917); Horváth (1918); Novak & Wagner (1955); Kanyukova & Kerzhner (1980); Protić (1990, 1998); Kovács *et al.* (2011); Gligorović *et al.* (2016); Perez Goodwyn (2006); Aukema *et al.* (2013).

Unpublished record: Ulcinj 20.9.2005. leg. R. Dvořák (MMBC).

MICRONECTIDAE Jaczewski, 1924

Micronecta (Dichaetonecta) pusilla (Horváth, 1895)

Horváth (1897).

Note: This record requires re-examination.

CORIXIDAE Leach, 1815

CORIXINAE Leach, 1815

Arctocorisa carinata carinata (C. R. Sahlberg, 1819)

Kment *et al.* (2005).

Corixa affinis Leach, 1817

Schumacher (1914); Protić (1998); Aukema *et al.* (2013).

Corixa dentipes Thomson, 1869

Unpublished record: Durmitor: Zmijnje Jezero, 1200m 5.7.1958. leg. L. Hoberlandt (NMPC).

Corixa punctata (Illiger, 1807)

Gligorović *et al.* (2016).

Hespercorixa linnaei (Fieber, 1848)

Horváth (1918); Protić (1998); Protić & Živić (2013); Gligorović *et al.* (2016); Aukema *et al.* (2013).

Hesperocorixa parallela (Fieber, 1860)
Gligorović *et al.* (2016).

Sigara (Pseudovermicorixa) nigrolineata nigrolineata (Fieber, 1848)
Gligorović *et al.* (2016).

Sigara (Retrocorixa) limitata limitata (Fieber, 1848)
Kment *et al.* (2005).

Sigara (Sigara) dorsalis (Leach, 1817)
Grupče (1961); Kment *et al.* (2005); Aukema *et al.* (2013).

Sigara (Subsigara) falleni (Fieber, 1848)
Gligorović *et al.* (2016).

Sigara (Vermicorixa) lateralis (Leach, 1817)
Gligorović *et al.* (2016).

NAUCORIDAE Leach, 1815

Ilyocoris cimicoides cimicoides (Linnaeus, 1758)
Schumacher (1914); Protić (1998); Aukema *et al.* (2013); Gligorović *et al.* (2016).

NOTONECTIDAE Latreille, 1802

ANISOPINAE Hutchinson, 1929
Anisops sardeus Herrich-Schaeffer, 1849
Gligorović *et al.* (2016).

NOTONECTINAE Latreille, 1802

Notonecta glauca glauca Linnaeus, 1758
Schumacher (1914); Protić (1998); Aukema *et al.* (2013); Gligorović *et al.* (2010, 2016).

Notonecta maculata Fabricius, 1794
Gligorović *et al.* (2016).

Notonecta meridionalis Poisson, 1926
Gligorović *et al.* (2016).

PLEIDAE Fieber, 1851

Plea minutissima minutissima Leach, 1817
Gligorović *et al.* (2016).

GERROMORPHA

MESOVELIIDE Douglas & Scott, 1867

Mesovelis vittigera Horváth, 1895
Štusák (1980); Aukema *et al.* (2013).

HEBRIDAE Amyot & Serville, 1843

Hebrus (Hebrus) pusillus pusillus (Fallén, 1807)
Schumacher (1914); Horváth (1918); Protić (1998); Kment & Jindra (2005); Aukema *et al.* (2013).

HYDROMETRIDAE Billberg, 1820

Hydrometra stagnorum (Linnaeus, 1758)

Schumacher (1914); Protić (1998); Gligorović *et al.* (2010, 2016); Aukema *et al.* (2013).

VELIIDAE Brullé, 1836

VELINAE Brullé, 1836

Velia (Plesiovelia) affinis filippi Tamanini, 1947

Gligorović *et al.* (2010 as *V. affinis*; 2016).

Velia (Plesiovelia) pelagonensis Hoberlandt, 1941

Novak & Wagner (1955); Wagner (1962); Protić (1998); Aukema *et al.* (2013).

GERRIDAE Leach, 1815

GERRINAE Leach, 1815

Aquarius najas (De Geer, 1773)

Gligorović *et al.* (2010, 2016).

Aquarius paludum paludum (Fabricius, 1794)

Gligorović *et al.* (2016).

Gerris (Gerris) argentatus Schummel, 1832

Gligorović *et al.* (2016).

Gerris (Gerris) costae fieberi Stichel, 1938

Novak & Wagner (1955); Damgaard (2006); Gligorović *et al.* (2016).

Unpublished record: Durmitor: Zmijnje Jezero, 1450m 27.6.1958. leg. Mařan & Hoberlandt (NMPC).

Gerris (Gerris) lacustris (Linnaeus, 1758)

Novak & Wagner (1955); Protić *et al.* (1990); Gligorović *et al.* (2010, 2016).

Unpublished records: Durmitor: Zmijnje Jezero, 1450m 27.6.1958. leg. Mařan & Hoberlandt (NMPC);

Durmitor: Zmijnje Jezero, 1450m 27.6.1958. leg. Mihályi (HNHM).

Gerris (Gerris) odontogaster (Zetterstadt, 1828)

Protić & Živić (2013); Gligorović *et al.* (2016).

Gerris (Gerris) thoracicus Schummel, 1832

Novak & Wagner (1955); Gligorović *et al.* (2016).

Gerris (Gerriselloides) asper (Fieber, 1860)

Csiki (1940, misidentified as *G. lateralis*), Gligorović *et al.* (2016).

LEPTOPODOMORPHA

SALDIDAE Amyot & Serville, 1843

SALDINAE Amyot & Serville, 1843

Chartoscirta cincta cincta (Herrich-Schaeffer, 1841)

Schumacher (1914); Horváth (1918); Protić (2009), Vinokurov & Kment (2015).

Macrosaldula scotica (Curtis, 1835)

Schumacher (1914); Horváth (1918); Protić *et al.* (1990), Protić (1998); Aukema *et al.* (2013); Vinokurov & Kment (2015).

Macrosaldula variabilis (Herrich-Schaeffer, 1835)

Schumacher (1914); Horváth (1918); Csiki (1940); Filippi (1957); Protić (1998); Aukema *et al.* (2013); Vinokurov & Kment (2015).

Unpublished record: Petrovac: Iljino Brdo Mt. 7.6.1967. leg. P. Lauterer (MMBC).

Saldula amplicolis (Reuter, 1891)

Csiki (1940); Protić (2009), Aukema *et al.* (2013); Vinokurov & Kment (2015).

Saldula arenicola arenicola (Scholtz, 1847)

Filippi (1957).

Saldula c-album (Fieber, 1859)

New record: Prokletije: Hridsko Jezero 1.7.1987. leg. M. Živković (NHMBEO).

Saldula melanoscela (Fieber, 1859)

Vinokurov & Kment (2015).

Saldula orthochila (Fieber, 1859)

Protić *et al.* (1990); Protić (1998).

Saldula pallipes (Fabricius, 1794)

Vinokurov & Kment (2015).

Saldula palustris (Douglas, 1874)

Vinokurov & Kment (2015)

Saldula pilosella hirsuta (Reuter, 1888)

Vinokurov & Kment (2015).

Saldula saltatoria (Linnaeus, 1758)

Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013); Vinokurov & Kment (2015).

CIMICOMORPHA

TINGIDAE Laporte, 1832

TINGINAE Laporte, 1832

Cantacader quadricornis (Lepeletier & Serville, 1828)

Guilbert (2016).

Acalypta carinata (Panzer, 1806)

Guilbert (2016).

Acalypta gracilis Fieber, 1844

Guilbert (2016).

Acalypta musci (Schrank, 1781)

Guilbert (2016).

Acalypta parvula (Fallén, 1807)

Protić (1990, 2004); Aukema *et al.* (2013).

Agramma atricapillum (Spinola, 1837)

Schumacher (1914); Guilbert (2016).

Agramma confusum (Puton, 1879)

Guilbert (2016).

Agramma ruficorne (Germar, 1835)

Guilbert (2016).

Campylosteira orientalis Horváth, 1881

Horváth (1906); Protić (2004).

Campylosteira verna (Fallén, 1826)

Schumacher (1914).

Catoplatus carthusianus (Goeze, 1778)

Péricart (1983); Protić (2004).

Copium intermedium (Rey, 1888)

Guilbert (2016).

Copium clavicorne clavicorne (Linnaes, 1758)

Schumacher (1914); Wagner (1962); Protić (1998, 2004); Rus (2004).

Copium teucarii teucarii (Host, 1788)

Horváth (1918); Protić (1998, 2004).

Corythucha ciliata (Say, 1832)

Protić (2004); Glavendekić *et al.* (2005)

Derephysia (Derephysia) foliacea foliacea (Fallén, 1807)

Wagner (1962); Protić *et al.* (1990); Protić (1998, 2004).

Dictyla convergens (Herrich-Schaeffer, 1835)

Štusák (1980).

Dictyla echii (Schränk, 1782)

Schumacher (1914); Protić *et al.* (1990); Protić (1998, 2004); Guilbert (2016);

Unpublished record: Plužine - Stabna 15-17.7.2010. leg. D. Čagánek, det. P. Kment (coll. Ezer).

Dictyla lupuli (Herrich-Schaeffer, 1837)

Guilbert (2016).

Dictyla nassata (Puton, 1874)

Schumacher (1914); Protić (1998, 2004); Guilbert (2016).

Dictyonota phoenicea Seidenstücker, 1963

Guilbert (2016).

Dictyonota strichnocera Fieber, 1844

Protić *et al.* (1990); Protić (1998, 2004); Aukema *et al.* (2013).

Elasmotropis testacea testacea (Herrich-Schaeffer, 1830)
Protić (1998); Aukema *et al.* (2013); Guilbert (2016).

Galeatus maculatus (Herrich-Schaeffer, 1835)
Guilbert (2016).

Galeatus scrophicus Saunders, 1876
Guilbert (2016).

Kalama aethiops (Horváth, 1905)
Novak & Wagner (1951); Protić (2004).

Kalama tricornis (Schrank, 1801)
Protić *et al.* (1990); Protić (1998); Rus (2004); Aukema *et al.* (2013).

Lasiacantha capucina capucina (Germar, 1837)
Péricart (1983); Guilbert (2016).

Lasiacantha capucina piligera (Garbiglietti, 1869)
Štusák (1971, 1980 as *L. mediterranea*); Protić (1998, 2004).

Lasiacantha gracilis (Herrich-Schaeffer, 1830)
Guilbert (2016).

Monosteira unicostata (Mulsant & Rey, 1852)
Protić & Roganović (2002); Aukema *et al.* (2013); Guilbert (2016).

Onchochila simplex (Herrich-Schaeffer, 1830)
Guilbert (2016).

Physatocheila confinis Horváth, 1905
Horváth (1907); Guilbert (2016).

Physatocheila dumetorum (Herrich-Schaeffer, 1838)
Schumacher (1914); Protić (2004); Aukema *et al.* (2013).

Stephanitis (Stephanitis) pyri (Fabricius, 1775)
Anonymus (2010); Guilbert (2016).

Tingis (Neolasiotropis) marrubii Vallot, 1829
Péricart (1983); Protić (2004); Guilbert (2016).

Tingis (Tingis) ampliata (Herrich-Schaeffer, 1838)
Guilbert (2016).

Tingis (Tingis) angustata (Herrich-Schaeffer, 1838)
Guilbert, 2016.

Tingis (Tingis) auriculata (A. Costa, 1847)
Protić (2004); Guilbert (2016).

Tingis (Tingis) cardui (Linnaeus, 1758)
Schumacher (1914); Protić (1998, 2004); Aukema *et al.* (2013).

Tingis (Tingis) elongata (Fieber, 1861)
Linnavuori (2011).

Tingis (Tropidocheila) geniculata (Fieber, 1861)
Guilbert (2016).

Tingis (Tropidocheila) ragusana (Fieber, 1861)
Guilbert (2016).

Tingis (Tropidocheila) reticulata Herrich-Schaeffer, 1835
Protić *et al.* (1990); Protić (1998, 2004); Aukema *et al.* (2013).

Tingis (Tropidocheila) stachydis (Fieber, 1844)
Guilbert (2016).

MICROPHYSIDAE Dohrn, 1859
Loricula bipunctata (Perris, 1857)
Péricart (1972).

MIRIDAE Hahn, 1833
BRYOCORINAE Bärensprung, 1860
Bryocoris pteridis (Fallén, 1807)
Unpublished record: Durmitor: Đurđevića Tara 25.7.1981. leg. Lj. Protić (NHMBEO)

Campyloneura virgula (Herrich-Schaeffer, 1835)
Horváth (1918); Protić (1997).
Unpublished record: Budva 5.6.1967. leg. P. Lauterer (MMBC).

DERAECORINAE Douglas & Scott, 1865
Deraeocoris (Camptobrochis) punctulatus (Fallén, 1807)
Schumacher (1914).

Deraeocoris (Camptobrochis) serenus (Douglas & Scott, 1868)
Novak & Wagner (1951).
Unpublished records: Virpazar, 7.6.1967. leg. P. Lauterer det. H. Günther 2008 (MMBC); Lovćen, W slopes, 200-350m, Dub-Sutvara 16.10.1982. leg. P. Lauterer det. H. Günther 2008 (MMBC); Tivat, 2 km S Delfin, salt marsh, 0-1m, 16.10.1982. leg. P. Lauterer det. H. Günther 2008 (MMBC); Lovćen, Krstac, Slopes, 900-1000m, steppe, *Pinus* sp. 18.10.1982. leg. P. Lauterer det. H. Günther 2008 (MMBC); Lovćen, Štirovnik, 1300-1400m, 20.10.1982. leg. P. Lauterer det. H. Günther 2008 (MMBC); Petrovac: Đurašević, cemetery 25.10.1982. leg. P. Lauterer det. H. Günther 2008 (MMBC); Radovići, gardens, fields, macchia 70-100m, 25.10.1982. leg. P. Lauterer det. H. Günther 2008 (MMBC).

Deraeocoris (Deraeocoris) ruber (Linnaeus, 1758)
[=*Daereocoris (Deraeocoris) ruber* var. *danica* (Fabricius, 1794)]
Schumacher (1914); Horváth (1918); Protić *et al.* (1990); Protić & Roganović (2002).

Deraeocoris (Deraeocoris) rutilus (Herrich-Schaeffer, 1839)
Protić & Roganović (2002).

Deraeocoris (Deraeocoris) schach (Fabricius, 1781)
[=*Deraeocoris (Deraeocoris) schach* var. *novaki* Horváth, 1885]
Schumacher (1914); Horváth (1918); Protić & Roganović (2002).

Deraeocoris (Knightocapsus) lutescens (Schilling, 1837)
Schumacher (1914).

MIRINAE Hahn, 1833
Adelphocoris lineolatus (Goeze, 1778)
Schumacher (1914); Horváth (1918); Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Adelphocoris seticornis (Fabricius, 1775)
Csiki (1940).

Adelphocoris ticinensis (Meyer-Dür, 1843)
Schumacher (1914); Protić (1998); Aukema *et al.* (2013).

Adelphocoris vandalicus (Rossi, 1790)
Schumacher (1914); Novak & Wagner (1951); Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Alloeonotus egregius Fieber, 1864
Schumacher (1914); Horváth (1918); Csiki (1940); Wagner (1962); Protić *et al.* (1990); Kment *et al.* (2006).

Alloeonotus fulvipes (Scopoli, 1763)
Kment *et al.* (2006).

Brachycoleus decolor Reuter, 1887
Protić *et al.* (1990).

Calocoris (Calocoris) affinis (Herrich-Schaeffer, 1835)
Protić *et al.* (1990); Protić (1998); Protić & Roganović (2002); Aukema *et al.* (2013).

Calocoris (Calocoris) roseomaculatus angularis (Fieber, 1864)
Schumacher (1914); Horváth (1918); Csiki (1940); Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Camponotidea saundersi (Puton, 1874)
Horváth (1918); Hoberlandt & Jordan (1944); Novak & Wagner (1951); Protić (1998); Josifov & Simov (2006); Aukema *et al.* (2013).

Capsodes gothicus gothicus (Linnaeus, 1758)
Protić *et al.* (1990).

Capsus ater (Linnaeus, 1758)
[= *Capsus ater* var. *tyranus* Fabricius, 1781]
Csiki (1940); Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Chargochilus gyllenhalii (Fallén, 1807)
Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Closterotomus annulus (Brullé, 1832)
[= *Calocoris (Closterotomus) annulus* Brullé, 1832]
Novak & Wagner (1951); Protić (1998); Aukema *et al.* (2013).

Closterotomus biclavatus biclavatus (Herrich-Schaeffer, 1835)

[= *Calocoris biclavatus biclavatus* (Herrich-Schaeffer, 1835)]

Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Closterotomus cinctipes (Costa, 1853)

[= *Calocoris cinctipes* (Costa, 1853)]

Schumacher (1914); Horváth (1918); Novak & Wagner (1951); Protić (1998); Aukema *et al.* (2013).

Closterotomus fulvomaculatus (De Geer, 1773)

[= *Calocoris fulvomaculatus* De Geer, 1773]

Novak & Wagner (1951).

Closterotomus norwegicus (Gmelin, 1790)

[= *Calocoris norwegicus* Gmelin, 1790]

Horváth (1918); Novak & Wagner (1951).

Closterotomus trivialis (A. Costa, 1853)

[= *Calocoris trivialis* A. Costa, 1853]

Novak & Wagner (1951); Protić (1998); Aukema *et al.* (2013).

Cyphodema instabilis (Lucas, 1849)

Schumacher (1914); Horváth (1918); Novak & Wagner (1951); Protić (1998); Aukema *et al.* (2013).

Dichrooscytus intermedius Reuter, 1885

Unpublished record: Durmitor: Tavani 21.8.1980. on *Picea excelsa* leg. Lj. Protić (NHMBEO).

Dichrooscytus rufipennis (Fallén, 1807)

Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Dionconotus neglectus neglectus (Fabricius, 1798)

New record: Biogradska Gora 28.5.2006. leg. I. Parezanović (NHMBEO).

Grypocoris (Lophyromiris) sexguttatus (Fabricius, 1777)

[= *Calocoris (Lophyromiris) sexguttatus* (Fabricius, 1776)]

Protić *et al.* (1990).

Horistus infuscatus (Brullé, 1832)

[= *Capsodes (Horistus) infuscatus* Brullé, 1832]

Schumacher (1914); Horváth (1918); Protić (1998); Aukema *et al.* (2013).

Liocoris tripustulatus (Fabricius, 1781)

Protić *et al.* (1990).

Lygocoris (Lygocoris) pabulinus (Linnaeus, 1761)

Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Lygus gemellatus (Herrich-Schaeffer, 1835)

Aukema *et al.* (2013).

Lygus pratensis (Linnaeus, 1758)

Schumacher (1914); Horváth (1918); Protić *et al.* (1990).

Lygus punctatus (Zetterstedt, 1838)

Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Lygus. rugulipennis Poppius, 1911
Protić *et al.* (1990).

Lygus wagneri Remane, 1955
Protić *et al.* (1990).

Orthops (Montanorthops) montanus (Schilling, 1837)
Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Orthops (Orthops) basalis (A. Costa, 1853)
Protić *et al.* (1990).

Orthops (Orthops) kalmi (Linnaeus, 1758)
Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Pachypterna fieberi Fieber, 1858
Schumacher (1914); Horváth (1918); Protić (1998); Aukema *et al.* (2013).

Phytocoris (Exophytocoris) parvulus Reuter, 1880
Protić & Roganović (2002); Roganović (2006).

Phytocoris (Ktenocoris) nowickyi Fieber, 1870
Oshanin (1912).

Phytocoris (Ktenocoris) ulmi (Linnaeus, 1758)
Horváth (1918); Protić (2011a).

Phytocoris (Ktenocoris) varipes Boheman, 1852
Schumacher (1914); Horváth (1918); Protić (2011, 2011a).

Phytocoris (Leptophytocoris) ustulatus Herrich-Schaeffer, 1835
Protić (2011a).

Phytocoris (Phytocoris) pini Kirschbaum, 1856
Protić *et al.* (1990); Protić (1998).

Phytocoris (Phytocoris) populi (Linnaeus, 1758)
Unpublished record: Durmitor: Javorovača 20.7.1981. leg. G. Obradović (NHMBEO).

Polymerus (Poeciloscytus) unifaciatus (Fabricius, 1794)
Schumacher (1914); Horváth (1918); Csiki (1940); Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Polymerus (Polymerus) nigrita (Fallén, 1829)
Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Stenotus binotatus (Fabricius, 1794)
Protić *et al.* (1990).

Acetropis gimmerthali Flor, 1860
Novak & Wagner (1951).

Leptopterna dolabrata (Linnaeus, 1758)
Schumacher (1914); Horváth (1918); Csiki (1940); Protić (1998); Aukema *et al.* (2013).

Leptopterna ferrugata (Fallén, 1807)

Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Megalocerea recticornis (Geoffroy, 1785)

Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Notostira erratica (Linnaeus, 1758)

Novak & Wagner (1951); Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Stenodema (Brachystira) calcarata (Fallén, 1807)

Horváth (1918); Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Stenodema (Stenodema) holsata (Fabricius, 1787)

Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Stenodema (Stenodema) virens (Linnaeus, 1767)

Protić *et al.* (1990).

Trigonotylus coelestialium (Kirkaldy, 1902)

Rieger (1978); Protić *et al.* (1990).

Trigonotylus pulchellus (Hahn, 1834)

Novak & Wagner (1951).

Trigonotylus ruficornis (Geoffroy, 1785)

Horváth (1918).

ORTHOTYLINAE Van Duzee, 1916

Anapus longicornis Jakovlev, 1882

Horváth (1897).

Dimorphocoris beieri E. Wagner, 1965

Wagner (1965, 1965a); Protić *et al.* (1990); Protić (1998); Josifov & Simov (2006); Aukema *et al.* (2013).

Dryoderes umbracullatus (Fabricius, 1775)

Herceg Novi 5.5.1975. leg. J. Strejček (NMPC).

Euryopicoris nitidus (Meyer-Dür, 1843)

Pantocsek (1872); Protić *et al.* (1990).

Unpublished record: Durmitor: Razvršje 22.7.1980. leg. Lj. Protić (NHMBEO).

Eurycolpus flaveolus (Stål, 1858)

Protić *et al.* (1990).

Europiella alpina (Reuter, 1875)

Unpublished record: Vrujica 1000m, 50 km N of Podgorica 15.8.1985. leg. Z. Jindra, det. J. Bryja (NMPC).

Globiceps (Globiceps) sphegiformis (Rossi, 1790)

Schumacher (1914).

Globiceps (Kelidocoris) flavomaculatus (Fabricius, 1794)

Protić *et al.* (1990).

Globiceps (Kelidocoris) fulvicollis Jakovlev, 1877
[= *Globiceps (Kelidocoris) cruciatus* Reuter, 1879]

Schumacher (1914); Horváth (1918).

Unpublished record: Durmitor: Tepca 25.6.1986. leg. M. Živković (NHMBEO).

Halticus apterus apterus (Linnaeus, 1758)

Unpublished records: Durmitor: Štuoc 20.7.1980. leg. Lj. Protić (NHMBEO); Durmitor: Tepca 20.7.2003. leg. M. Vujanić (NHMBEO).

Halticus punticollis Fieber, 1870

Montenegro leg. Erber, Fieber (1870).

Heterocordylus (Heterodactylus) genistae (Scopoli 1763)

Unpublished record: Durmitor: Štuoc 17.7.1981. leg. G. Obradović (NHMBEO).

Heterocordylus (Heterodactylus) tumidicornis (Herrich-Schaeffer, 1835)

Unpublished record: Tara-Seline, 600 m 26.6.1958. leg. L. Hoberlandt (NMPC).

Heterotoma merioptera (Scopoli, 1763)

Kment & Bryja (2006); Budva 5.6.1967. leg. P. Lauterer (MMBC)

Mecomma ambulans ambulans (Fallén, 1807)

Protić *et al.* (1990).

Myrmecophyes latus E. Wagner, 1975

Wagner (1975).

Note: Type locality is Peć: Čakor Mt. 1500-1800 m 25.6.1973. leg. M. J. & J. P. Duffels.

Myrmecophyes montenegrinus E. Wagner, 1976

Wagner (1976); Protić *et al.* (1990); Protić (1998, 2011b); Josifov & Simov (2006); Aukema *et al.* (2013).

Unpublished record: Durmitor: Žabljak 13.7.1954. leg. J. Stančić (NHMBEO).

Note: Type locality is Durmitor: Žabljak 13.7.1954. leg. P. Novak.

Orthocephalus bivittatus Fieber, 1864

Csiki (1940).

Orthocephalus parvulus Reuter, 1891

Horváth (1918).

Orthocephalus saltator (Hahn, 1835)

Csiki (1940); Protić (1998); Aukema *et al.* (2013).

Unpublished records: Žabljak: Borova Glava, 1500m 4.7.1958. leg. L. Hoberlandt, det. A. Matocq (NMPC); Žabljak: Podgora, 1300m 4.7.1958. leg. Mařan & Hoberlandt det. A. Matocq (NMPC); Durmitor: Pitomine 17.7.1981. leg. Lj. Protić (NHMBEO); Durmitor: Borje 24.7.1981. leg. G. Obradović (NHMBEO); Durmitor: Obzir 17.7.2003. leg. M. Vujanić (NHMBEO); Durmitor: Sušica Canyon 26.7.2003. leg. M. Vujanić (NHMBEO).

Orthocephalus vittipennis (Herrich-Schaeffer, 1835)

Protić *et al.* (1990).

Unpublished record: Durmitor: Sušica Canyon 26.7.2003. leg. M. Vujanić (NHMBEO).

Orthotylus (Orthotylus) nassatus (Fabricius, 1787)

Horváth (1918); Protić (1998); Aukema *et al.* (2013).

Orthotylus (Orthotylus) prasinus (Fallén, 1826)

Horváth (1918).

Orthotylus (Orthotylus) tenellus (Fallén, 1807)

Novak & Wagner (1951); Protić (1998); Aukema *et al.* (2013);

Orthotylus (Pachylops) virescens (Douglas & Scott, 1865)

Novak & Wagner (1951).

Piezocranum corvinum Puton, 1895

Horváth (1918); Protić (1998); Aukema *et al.* (2013).

Platycranus erberi Fieber, 1870

Langhoffer (1896); Horváth (1918); Josifov (1993).

Unpublished record: Reževići 10.8.1985. leg. Z. Jindra (NMPC).

Strongylocoris leucocephalus (Linnaeus, 1758)

Schumacher (1914); Horváth (1918); Csiki (1940).

Unpublished records: Durmitor: Kovačka Dolina 15.7.1981. leg. Lj. Protić; Durmitor: Mušino Brdo 18.7.1981. leg. Lj. Protić (NHMBEO); Durmitor: Velika Kalica 26.7.1985. leg. A. Rohalj (NHMBEO); Durmitor: Međed 2.8.1985. leg. M. Živković; Durmitor: Jablan Jezero 3.8.1985. leg. M. Živković (NHMBEO).

PHYLINAE Douglas & Scott, 1865

Atractotomus magnicornis (Fallén, 1897)

Protić *et al.* (1990).

Chlamydatus (Euattus) pulicarius (Fallén, 1807)

Protić (2011).

Unpublished records: Durmitor: Indini Dolovi 23.7.1981. leg. Lj. Protić; Durmitor: Jablan Jezero 8.8.1985. leg. M. Živković (NHMBEO).

Compsidolon (Apsinthophylus) pumilum (Jakovlev, 1876)

Horváth (1897).

Cremnocephalus albolineatus Reuter, 1875

Protić *et al.* (1990)

Cremnocephalus alpestris Wagner, 1941

Protić *et al.* (1990).

Unpublished record: Durmitor: Jablan Jezero 30.7.1985. leg. A. Rohalj (NHMBEO).

Criocoris nigripes Fieber, 1861

Novak & Wagner (1951); Protić (1998); Aukema *et al.* (2013).

Criocoris sulcicornis (Kirschbaum, 1856)

Csiki (1940); Protić (1998); Aukema *et al.* (2013).

Hallodapus montandoni Reuter, 1895

Josifov (1993).

Heterocapillus tigripes (Mulsant & Rey, 1852)

Horváth (1918).

Lepidargyrus ancorifer (Fieber, 1858)

[= *Atractotomus fuscinervis* Reuter, 1875]

Horváth (1918).

Lopus decolor decolor (Fallén, 1807)
Horváth (1918).

Macrotylus (Alloeonycha) atricapillus (Scott, 1872)
Horváth (1918); Protić (1997).

Macrotylus (Alloeonycha) paykullii (Fallén, 1807)
Protić *et al.* (1990).

Macrotylus (Alloeonycha) solitarius (Meyer-Dür, 1843)
Horváth (1897).
Megalocoleus chrysotrichus (Fieber, 1864)
Protić *et al.* (1990).

Megalocoleus dissimilis (Reuter, 1876)
Horváth (1897).

Megalocoleus mellae Reuter, 1876
Horváth (1897).

Pachyxyphus lineellus (Mulsant & Rey, 1852)
Kment *et al.* (2005).

Parapsallus vitellinus (Scholtz, 1847)
Protić *et al.* (1990)

Pilophorus perplexus Douglas & Scott, 1875
Schumacher (1914); Horváth (1918).

Pilophorus simulans Josifov, 1989
Josifov (1993); Protić (1998); Aukema *et al.* (2013).

Placochilus seladonicus seladonicus (Fallén, 1807)
Protić *et al.* (1990).

Unpublished records: Durmitor: Tepca 21.7.2002., 13.7.2003. leg. M. Vujanić; Durmitor: Tepca, Džambasanska Gradina 16.7.2003. leg. M. Vujanić (NHMBEO).

Plagiognathus (Plagiognathus) arbustorum arbustorum (Fabricius, 1794)
Protić *et al.* (1990).

Unpublished record: Vrujica 1000m, 50 km N of Podgorica 15.8.1985. leg. Z. Jindra, det. J. Bryja (NMPC).

Plagiognathus (Plagiognathus) chrysanthemi (Wolff, 1804)
Horváth (1918); Protić (1998); Aukema *et al.* (2013).

Plesiodema pinetella (Zetterstadt, 1828)
Horváth (1918).

Psallus (Phylidea) ocularis (Mulsant & Rey, 1852)
Horváth (1903); Csiki (1940); Wagner (1962).

Psallus (Pityopsallus) pinicola Reuter, 1875
Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Psallus (Psallus) salicis (Kirschbaum, 1856)
Protić *et al.* (1990).

Psallus (Psallus) varians varians (Herrich-Schaeffer, 1842)
Protić *et al.* (1990).

Systellonotus triguttatus (Linnaeus, 1767)
Horváth (1918); Protić (1998); Ćurčić *et al.* (2004); Aukema *et al.* (2013).

Tinicephalus hortulanus (Meer-Dür, 1843)
Protić *et al.* (1990).

Tuponia (Chlorotuponia) hippophaes (Fieber, 1861)
Novak & Wagner (1951).

NABIDAE A. Costa, 1853
PROSTEMATINAE Reuter, 1890
Prostemma sanguineum (Rossi, 1790)
Schumacher (1914); Protić (1998).

NABINAE A. Costa, 1853
Himacerus (Aptus) mirmicoides (O. Costa, 1834)
Schumacher (1914); Novak & Wagner (1955); Protić *et al.* (1990); Protić (1998).

Himacerus (Stalia) boops (Schidte, 1870)
Protić *et al.* (1990).

Nabis (Aspilaspis) viridulus (Spinola, 1837)
Protić (1990, 1998).

Nabis (Dolichonabis) limbatus Dahlbom, 1851
Novak & Wagner (1955).
Unpublished record: Durmitor: Sušica Canyon 26. 7.2003. leg. M. Vujanić (NHMBEO).

Nabis (Nabicula) flavomarginatus Scholtz, 1847
Protić *et al.* (1990); Protić (2006).

Nabis (Nabis) ferus (Linnaeus, 1758)
Schumacher (1914).
Unpublished record: Međurečje: Mrtvica Canyon 5.5.1988. leg. M. Živković (NHMBEO).

Nabis (Nabis) pseudoferus Remane, 1949
Unpublished record: Durmitor: Javorovača 20.7.1981. leg. Lj. Protić (NHMBEO).

Nabis (Nabis) rugosus (Linnaeus, 1758)
Protić (2006).
Unpublished record: Durmitor: Tara Canyon, Bajlovića Sige 14.9.1990. leg. G. Džukić (NHMBEO).

Nabis (Tropiconabis) capsiformis Germar, 1838
Novak & Wagner (1951).

ANTHOCORIDAE Fieber, 1836
ANTHOCORINAE Fieber, 1836
Anthocoris confuses Reuter, 1884
Wagner (1962).

Anthocoris nemoralis (Fabricius, 1794)
Horváth (1918); Protić (1998); Aukema *et al.* (2013).

Anthocoris nemorum (Linnaeus, 1761)
Csiki (1940); Protić *et al.* (1990); Protić (1998); Aukema *et al.* (2013).

Temnostethus (Ectemnus) reduvinus (Herrich-Schaeffer, 1850)
Wagner (1962); Protić (1998); Aukema *et al.* (2013).

Temnostethus (Temnostethus) gracilis Horváth, 1907
Csiki (1940).

Temnostethus (Temnostethus) pusillus (Herrich-Scheffer, 1835)
Unpublished record: Mojkovac 28.8.1980. on *Salix* sp. leg. Lj. Protić (NHMBEO).

Orius (Orius) laevigatus (Fieber, 1860)
Péricart (1972).

Orius (Heterorius) majusculus Reuter, 1884
Protić & Roganović (2002).

Brachysteles parvicornis (A. Costa, 1847)
Péricart (1972).

Xylocoris (Xylocoris) cursitans (Fallén, 1807)
Unpublished record: Podgorica (Titograd), 25.7.1989, leg. J. Vilímová (NMPC).

Xylocoris (Xylocoris) obliquus Costa, 1852
Csiki (1940).

LYCTOCORIDAE Reuter, 1884
Lyctocoris campestris (Fabricius, 1794)
Horváth (1918); Péricart & Golub (1996).

CIMICIDAE Latreille, 1802
Cimex lectularius Linnaeus, 1758
Schumacher (1914); Horváth (1918).

REDUVIIDAE Latreille, 1807
PEIRATINAE Amyot & Serville, 1843
Ectomocoris ululans (Rossi, 1790)
Putshkov & Moulet (2010).
Unpublished record: Ulcinj: Zoganje, Zogajsko Blato env. 6.6.2006. leg. L. Blažej (NMPC).

Peirates hybridus (Scopoli, 1763)
Novak & Wagner (1951); Protić (1998, 2010a).

PHYMATINAE Laporte, 1832
Phymata crassipes (Fabricius, 1775)
Schumacher (1914); Protić *et al.* (1990); Rus (2004); Putshkov & Moulet (2009); Protić (2010).

REDUVIINAE Latreille, 1807

Reduvius personatus (Linnaeus, 1758)
Schumacher (1914); Horváth (1918); Putshkov & Moulet (2009).

STENOPODAINAE Amyot & Serville, 1843
Oncocephalus pilicornis Reuter, 1882
Protić (2010a).

Pygolampis bidentata (Goeze, 1778)
Schumacher (1914); Protić (1998); Putshkov & Moulet (2009); Aukema *et al.* (2013).

HARPACTORINAE Amyot & Serville, 1843
Coranus griseus (Rossi, 1790)
Schumacher (1914); Horváth (1918); Rus (2004).
Unpublished record: Reževići env. (near Petrovac) 10.8.1985. leg. Z. Jindra (NMPC).
Note: Specimens assigned to *Coranus aegyptius* (Fabricius) by Schumacher (1914) and Horváth (1918) are actually *Coranus griseus* (Rossi). The range of *C. aegyptius* does not include Europe (Putshkov, 2009).

Coranus kerzhneri P.V. Putshkov, 1982
Strauß & Günther (2006).

Coranus subapterus (De Geer, 1773)
Protić *et al.* (1990); Protić (1998, 2010a); Aukema *et al.* (2013).
Coranus tuberculifer Reuter, 1881
Protić (1998); Putshkov & Moulet (2009); Aukema *et al.* (2013).

Nagusta goedelii (Kolenati, 1856)
Schumacher (1916).

Rhynocoris annulatus (Linnaeus, 1758)
Protić *et al.* (1990); Protić (2010a).

Rhynocoris iracundus (Poda, 1761)
Langhoffer (1899); Rieger (1972, as *R. iracundus amabilis* Stichel, 1959); Protić *et al.* (1990, as *R. iracundus amabilis*); Protić (1998, 2010a); Rus (2004); Putshkov & Moulet (2010); Aukema *et al.* (2013).
Unpublished record: Buljarica, env. 28.7.1989. leg. J. Vilímová (NMPC).

Rhynocoris rubricus (Germar, 1814)
Langhoffer (1896); Novak & Wagner (1951); Protić (2010a).

PENTATOMORPHA

ARADIDAE Brullé, 1836
ANEURINAE Douglas & Scott, 1865
Aneurus (Aneurus) laevis laevis (Fabricius, 1775)
Csiki (1940); Heiss & Péricart (2007); Protić (2001); Aukema *et al.* (2013).

ARADINAE Brullé, 1836
Aradus (Aradus) betulae (Linnaeus, 1758)
Heiss & Péricart (2007).
Unpublished record: Biogradska Gora: Biogradsko Jezero 5.-6.7.2010. leg. D. Čagánek, det. P. Kment (coll. Ezer).

Aradus (Aradus) betulinus Fallén, 1807
Protić (2011).

Aradus (Aradus) brenskei Reuter, 1884
Heiss (2006); Heiss & Péricart (2007).

Aradus (Aradus) cinnamomeus Panzer, 1806
Heiss (2006); Heiss & Péricart (2007); Protić (2001); Aukema *et al.* (2013).

Aradus (Aradus) conspicuus Herrich-Schaeffer, 1835
Schumacher (1914); Heiss (2006); Heiss & Péricart (2007).

Aradus (Aradus) lugubris Fallén, 1807
Mancini (1953); Heiss & Péricart (2007); Protić (2001); Aukema *et al.* (2013).

Aradus (Aradus) obtectus Vásárhelyi, 1988
Protić *et al.* (1990); Heiss (2006); Heiss & Péricart (2007); Protić (2001); Aukema *et al.* (2013). Unpublished records: Žabljak: Podgora 1400m 26.6.1958. leg. Mašan & Hoberlandt det. E. Heiss (NMPC); Žabljak: Tara Cayon 1000-1200m 30.6.1958. leg. Mihályi det. E. Heiss (HNHM); Durmitor: Baro Jezero, 1480 m 3.7.1958. leg. Mihályi det. E. Heiss (HNHM).

Aradus (Aradus) versicolor Herrich-Schaeffer, 1835
Schumacher (1914); Horváth (1918); Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

LYGAEIDAE Schilling, 1829
LYGAEINAE Schilling, 1829
Arocatus melanocephalus (Fabricius, 1798)
Protić (1987).
Unpublished record: Cetinje 19.10.1982. leg. P. Lauterer det. J. L. Stehlik (MMBC)

Graptostethus servus servus (Fabricius, 1787)
Novak & Wagner (1951, as *G. s. maculicollis* Germar, 1847); Péricart (1998); Kment *et al.* (2005).
Unpublished record: Radovići: Plavi Horizonti, macchia, 3-20m 13-15.10.1982. leg. Lauterer (NMPC).

Lygaeosoma sardeum sardeum Spinola, 1837
Schumacher (1914a); Rus & Kment (2006); Protić (2001); Aukema *et al.* (2013).

Lygaeus creticus Lucas, 1854
Novak & Wagner (1955); Protić (2001); Aukema *et al.* (2013).

Lygaeus equestris (Linnaeus, 1758)
Novak & Wagner (1951); Protić (2001); Aukema *et al.* (2013).

Melanocoryphus albomaculatus (Goeze, 1778)
Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Melanocoryphus tristrani (Douglas & Scott, 1868)
Novak & Wagner (1951); Péricart (1998); Protić (2001); Aukema *et al.* (2013).
Unpublished record: Ulcinj 27.7.1989. leg. J. Vilímová (NMPC).

Spilostethus pandurus (Scopoli, 1763)
Csiki (1940)

Spilostethus saxatilis (Scopoli, 1763)

Schumacher (1914); Horváth (1918); Novak & Wagner (1951); Protić (2001); Aukema *et al.* (2013).

Tropidothorax leucopterus (Goeze, 1778)

Horváth (1918).

ORSILLINAE Stål, 1872

Nithecus jacobaeae (Schilling, 1829)

Protić (1987); Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Nysius cymoides (Spinola, 1837)

Novak & Wagner (1951); Protić *et al.* (1990); Péricart (1998); Protić (2001); Aukema *et al.* (2013).

Nysius ericae ericae (Schilling, 1829)

Unpublished record: Durmitor: Tavani 21.8.1980. leg. Lj. Protić (NHMBEO).

Nysius graminicola graminicola (Kolenati, 1845)

Schumacher (1914).

Nysius senecionis senecionis (Schilling, 1829)

Schumacher (1914); Horváth (1918); Protić (2001); Aukema *et al.* (2013).

Nysius thymi thymi (Wolff, 1804)

Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Orsillus depressus (Mulsant & Rey, 1852)

Protić & Roganović (2002); Protić (2001); Rouault *et al.* (2005); Aukema *et al.* (2013).

Orsillus maculatus (Fieber, 1861)

Protić (1987); Protić & Roganović (2002); Protić (2001); Rouault *et al.* (2005); Aukema *et al.* (2013).

Ortholomus punctipennis (Herrich-Schaeffer, 1838)

Protić (2001); Aukema *et al.* (2013).

ISCHNORHYNCHINAE Stål, 1872

Kleidocerys ericae (Horváth, 1908)

Horváth (1918), Sienkiewicz (1964, misidentified as *K. truncatulus* (Walker, 1872)).

Kleidocerys resedae resedae (Panzer, 1797)

Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

ARTHENEIDAE Stål, 1872

Holocranum saturejae (Kolenati, 1845)

Protić (2001).

BLISSIDAE Stål, 1862

Dimorphopterus doriae (Ferrari, 1874)

Schumacher (1914); Protić (2001).

Ischnodemus sabuleti (Fallén, 1826)

Horváth (1918).

CYMIDAE Bärensprung, 1860
Cymodema tabida tabida Spinola, 1837
 Protić (2001); Aukema *et al.* (2013).

Cymus aurescens Distant, 1883
 Novak & Wagner (1955); Protić (2001); Aukema *et al.* (2013).

Cymus claviculus (Fallén, 1807)
 Schumacher (1914); Protić (2001); Aukema *et al.* (2013).

Cymus glandicolor Hahn, 1832
 Horváth (1918); Novak & Wagner (1951); Protić (2001).

Cymus melanocephalus Fieber, 1861
 Schumacher (1914); Horváth (1918); Novak & Wagner (1951); Protić (2001); Aukema *et al.* (2013).

GEOCORIDAE Dahlbom, 1851
 GEOCORINAE Dahlbom, 1851
Geocoris (Geocoris) arenarius (Jakovlev, 1867)
 Horváth (1987).

Geocoris (Geocoris) ater (Fabricius, 1787)
 Novak & Wagner (1951); Linnavuori (1953); Pericart (1998); Rus & Kment (2006); Protić (2001); Aukema *et al.* (2013).

Geocoris (Geocoris) lapponicus Zetterstedt, 1838
 Protić (1985); Protić (2001).

Geocoris (Geocoris) lineola lineola (Rambur, 1842)
 Reuter (1880); Péricart (1998).
 Unpublished record: Ulcinj 27.7.1989. leg. J. Vilímová (NMPC).

Geocoris (Geocoris) megacephalus (Rossi, 1790)
 [= *Geocoris megacephalus mediterraneus* Puton, 1878]
 Schumacher (1914); Protić (2001); Aukema *et al.* (2013).
 Unpublished record: Ulcinj 27.7.1989. leg. J. Vilímová (NMPC).

Geocoris (Piocoris) erythrocephalus (Lepelletier & Serville, 1825)
 Schumacher (1914); Horváth (1918); Protić (2001); Aukema *et al.* (2013).
 Unpublished record: Budva-Bečići 5. 1975. leg. J. Strejček (NMPC).

HENESTARINAE Douglas & Scott, 1865
Henestaris halophilus (Burmeister, 1835)
 Protić (2001).

Henestaris laticeps (Curtis, 1836)
 Protić (2001).

HETEROGASTRIDAE Stål, 1872
Heterogaster artemisiae Schilling, 1829
 Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Heterogaster cathariae (Geoffroy, 1785)
Horváth (1987).

Heterogaster urticae (Fabricius, 1775)
Protić *et al.* (1990).

Platyplax inermis (Rambur, 1839)
Novak & Wagner (1951), Protić (2001); Aukema *et al.* (2013).

OXYCARENIDAE Stål, 1872
Brachyplax tenuis (Mulsant & Rey, 1852)
New record: Durmitor: Tepca 21.7.1985. leg. A. Rohalj (NHMBEO).

Camptotelus lineolatus lineolatus (Schilling, 1829)
Linnavuori (1953); Protić (2001); Aukema *et al.* (2013).

Macroplox fasciata fasciata (Herrich-Schaeffer, 1835)
Horváth (1918); Protić (2001); Aukema *et al.* (2013).

Macroplox preyssleri (Fieber, 1837)
Csiki (1940); Protić *et al.* (1990).

Metopoplax origani (Kolenati, 1845)
Horváth (1918); Novak & Wagner (1951); Protić (2001); Aukema *et al.* (2013). Unpublished record: Budva-Bečići 5. 1975. leg. J. Strejček (NMPC).

Microplax albofasciata (A. Costa, 1847)
Protić (2001).

Microplax interrupta (Fieber, 1837)
Protić (2001).

Oxycarenus (Euoxycarenus) pallens (Herrich-Schaeffer, 1850)
Péricart (1998); Protić (2001).

Oxycarenus (Oxycarenus) lavatae (Fabricius, 1787)
Velimirović *et al.* (1992); Protić (2001); Protić (2010); Hoffmann & Schmitt (2014).

RHYPAROCHRMIDAE Amyot & Serville 1843
RHYPAROCHROMINAE Amyot & Serville, 1843
Acompus rufipes (Wolff, 1804)
Protić *et al.* (1990).

Aellopus atratus (Goeze, 1778)
Protić (2001).

Aoploscelis bivirgata (A. Costa, 1852)
Schumacher (1914); Horváth (1918); Linnavuori (1953); Protić (2001).

Aphanus rolandri (Linnaeus, 1758)
Protić (2001).

Beosus maritimus (Scopoli, 1763)

Schumacher (1914); Péricart (1998); Protić (2001); Aukema *et al.* (2013).

Beosus quadripunctatus (Müller, 1766)

Schumacher (1914); Horváth (1918); Novak & Wagner (1951); Protić (2001); Aukema *et al.* (2013).

Drymus (Sylvadrymus) sylvaticus (Fabricius, 1775)

Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Emblethis duplicatus Seidenstücker, 1963

Protić (2001).

Emblethis griseus (Wolff, 1802)

Schumacher (1914); Protić (2001); Aukema *et al.* (2013).

Unpublished record: Ulcinj 27.7.1989. leg. J. Vilímová (NMPC).

Emblethis verbaschi (Fabricius, 1803)

Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Eremocoris abietis (Linnaeus, 1758)

Schumacher (1914).

Eremocoris podagricus (Fabricius, 1775)

Schumacher (1914); Protić (2001); Aukema *et al.* (2013).

Graptopeltus lynceus (Fabricius, 1775)

[= *Rhyparochromus (Graptopeltus) lynceus* (Fabricius, 1775)]

Protić (2001).

Gastrodes abietum Bergroth, 1914

Horváth (1918).

Gastrodes grossipes grossipes (De Geer, 1773)

Schumacher (1914); Horváth (1918).

Ischnocoris bureschi Josifov, 1976

Kment *et al.* (2005); Josifov & Simov (2006).

Ischnocoris hemipterus (Schilling, 1829)

Horváth (1918); Péricart (1998); Protić (2001); Aukema *et al.* (2013).

Ischnopeza hirticornis (Herrich-Schaeffer, 1850)

Schumacher (1914); Csiki (1940); Péricart (1998), Kment & Rus (2006); Protić (2001); Aukema *et al.* (2013).

Lethaeus cribratissimus (Stal, 1858)

Schumacher (1914); Péricart (1998); Protić (2001); Aukema *et al.* (2013).

Lamprodema maura (Fabricius, 1803)

[= *Lamprodema brevicollis* Fieber, 1861]

Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Ligyrocoris sylvestris (Linnaeus, 1758).

Stehlík (1958); Péricart (1998).

Megalonotus chiragra (Fabricius, 1794)
Csiki (1940); Roubal (1965); Protić *et al.* (1990); Péricart (1998); Protić (2001).

Megalonotus dilatatus (Herrich-Schaeffer, 1840)
New record: Buljarica 28.7.1989. leg. J. Vilímová (NMPC).

Megalonotus emarginatus (Rey, 1888)
Péricart (1998).

Megalonotus hirsutus Fieber, 1861
Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Megalonotus praetextatus (Herrich-Schaeffer, 1835)
Schumacher (1914); Protić (2001); Aukema *et al.* (2013).

Megalonotus puncticollis (Lucas, 1849)
Péricart (1998); Protić (2001); Aukema *et al.* (2013).

Neurocladus brachiidens (Dufour, 1851)
Péricart (1998).

Paraparomius leptopoides (Bärensprung, 1859)
Schumacher (1914); Horváth (1918); Protić (2001).

Paromius gracilis (Rambur, 1839)
Schumacher (1914); Péricart (1998); Protić (2001).
Unpublished record: Buljarica 3.8.1989. leg. J. Vilímová (NMPC).

Peritrechus angusticollis (R. F. Sahlberg, 1848)
Protić (2001).

Peritrechus geniculatus (Hahn, 1832)
Csiki (1940); Protić (2001).

Peritrechus gracilicornis Puton, 1877
Protić (2001).

Peritrechus lundii (Gmelin, 1790)
Csiki (1940); Protić (2001); Aukema *et al.* (2013).

Peritrechus meridionalis Puton, 1877
Protić (2001).

Peritrechus nubilus (Fallén, 1807)
Protić (2001); Aukema *et al.* (2013).

Plinthisus (Isioscytus) minutissimus Fieber, 1864
Péricart (1998).

Plinthisus (Plinthisus) brevipennis (Latreille, 1807)
Sienkiewicz (1964); Protić (2001); Aukema *et al.* (2013).

Plinthisus (Plinthisus) coracinus Horváth, 1876
Protić (1987); Protić (2001); Aukema *et al.* (2013).

Plinthisus (Plinthisomus) pusillus (Scholtz, 1847)
Horváth (1897).

Raglius alboacuminatus alboacuminatus (Goeze, 1778)
Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Raglius confusus (Reuter, 1886)
[=*Rhyparochromus (Raglius) confusus* (Reuter, 1886)]
Horváth (1918); Protić (2001); Aukema *et al.* (2013).
Unpublished record: Bečići-Budva 1.5.1975. leg. Strejček (MNPC).

Raglius tristis (Fieber, 1861)
[= *Rhyparochromus (Raglius) tristis* (Fieber, 1861)]
Horváth (1918); Protić (2001); Aukema *et al.* (2013).

Rhyparochromus phoeniceus (Rossi, 1794)
Horváth (1918); Csiki (1940); Protić *et al.* (1990); Péricart (1998); Protić (2001).

Rhyparochromus pini (Linnaeus, 1758)
Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Scolopostethus affinis (Schilling, 1829)
Schumacher (1914); Horváth (1918).
Unpublished record: Durmitor: Žabljak 22.7.1985. leg. A. Rohalj (NHMBEO).

Scolopstethus cognatus Fieber, 1861
Kment *et al.* (2005).

Scolopostethus decoratus (Hahn, 1833)
Schumacher (1914); Protić (2001); Aukema *et al.* (2013).

Scolopostethus grandis Horváth, 1880
Novak & Wagner (1951); Péricart (1998); Protić (2001); Aukema *et al.* (2013).

Scolopostethus pictus (Schilling, 1829)
Schumacher (1914); Horváth (1918); Péricart (1998); Protić (2001); Aukema *et al.* (2013).

Scolopostethus thomsoni Reuter, 1874
Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Stygnocoris cimbricus (Gredler, 1870)
Horváth (1918, as *Stygnocoris pygmaeus* (R.F. Sahlberg, 1848))
Note: For taxonomy of *Stygnocoris pygmaeus* and *S. cimbricus* see Heiss (1997).

Stygnocoris sabulosus (Schilling, 1829)
Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Taphropeltus hamulatus (Thomson, 1870)
Péricart (1998).

Trapezonotus (Trapezonotus) arenarius arenarius (Linnaeus, 1758)
Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Trapezonotus (Trapezonotus) desertus Seidenstücker, 1951
Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Trapezonotus (Trapezonotus) dispar Stål, 1872
Protić (2001).

Trapezonotus (Trapezonotus) ullrichi (Fieber, 1837)
Horváth (1918); Péricart (1998); Protić (2001); Aukema *et al.* (2013).

Tropistethus holosericeus (Scholtz, 1846)
Schumacher (1914); Horváth (1918).

Xanthochilus minusculus (Reuter, 1885)
[= *Rhyparochromus (Xanthochilus) minusculus* Reuter, 1885]
Novak & Wagner (1951, 1955); Péricart (1998); Protić (2001); Aukema *et al.* (2013).
Unpublished record: Buljarica, env. 28.7.1989. leg. J. Vilímová (NMPC).

Xanthochilus quadratus (Fabricius, 1798)
[= *Rhyparochromus (Xanthochilus) quadratus* Fabricius, 1798]
Novak & Wagner (1951); Péricart (1998); Protić (2001); Protić & Roganović (2002). Unpublished records:
Buljarica, env. 28.7.1989. leg. J. Vilímová (NMPC); Ulcinj 15-20.7.1967. leg. Z. Pádr (NMPC).

Xanthochilus saturnius (Rossi, 1790)
[= *Rhyparochromus (Xanthochilus) saturnius* Rossi, 1790]
Protić (2001).

BERYTIDAE Fieber, 1851

BERYTINAE Fieber, 1851

Neides aduncus Fieber, 1859

Schumacher (1914); Novak & Wagner (1951); Protić (2001); Aukema *et al.* (2013).
Unpublished records: Durmitor: Tepca 16.7.2003. leg. M. Vujanić (NHMBEO).

Berytinus (Berytinus) minor (Herrich-Schaeffer, 1835)
Péricart (1984).

Berytinus (Lizinus) consimilis (Horváth, 1885)
Péricart (1984).

Berytinus (Lizinus) crassipes (Herrich-Schaeffer, 1835)
Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Berytinus (Lizinus) distinguendus (Ferrari, 1874)
Horváth (1918); Péricart (1984); Protić (2001); Aukema *et al.* (2013).

Berytinus (Lizinus) montivagus (Meyer-Dür, 1841)
Horváth (1918); Linnavuori (1953).

Berytinus (Lizinus) striola (Ferrari, 1874)
Kment *et al.* (2005).

GAMPSOCORINAE Southwood & Leston, 1959

Gampsocoris enslini Seidenstücker, 1953
Péricart (1984).

Gampsocoris punctipes (Germar, 1822)
Protić (1999); Rus (2004).

PYRRHOCORIDAE Amyot & Serville, 1843

Pyrrhocoris apterus (Linnaeus, 1758)

Schumacher (1914); Horváth (1918); Novak & Wagner (1951); Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Scantius aegyptius rossii Carapezza, Kerzhner & Rieger 1999

Schumacher (1914); Horváth (1918); Protić (2001 as *S. aegyptius* Linnaeus); Carapezza *et al.* (1999); Aukema *et al.* (2013).

STENOCEPHALIDAE Dallas, 1852

Dicranocephalus agilis (Scopoli, 1763)

Lansbury (1965).

Dicranocephalus albipes (Fabricius, 1781)

Horváth (1918); Novak & Wagner (1951); Lansbury (1966); Protić (2001); Aukema *et al.* (2013).

RHOPALIDAE Amyot & Serville, 1843

RHOPALINAE Amyot & Serville, 1843

Corizus hyoscyami hyoscyami (Linnaeus, 1758)

Schumacher (1914); Protić *et al.* (1990).

Liorhyssus hyalinus (Fabricius, 1794)

Langhoffer (1896, 1899); Horváth (1918); Novak & Wagner (1951); Protić *et al.* (1990). Unpublished records: Tara Canyon: Selina 600m 26.6.1958. leg. Hoberlandt (NMPC); Sutomore 6.6.1967. leg. Lauterer det. J. L. Stehlik (MMBC); Tivat salt marsh 0–1 m 16.10.1982. leg. Lauterer det. J. L. Stehlik (MMBC).

Maccevethus corsicus corsicus Signoret, 1862

Kment & Baňar (2010).

Rhopalus (Rhopalus) conspersus (Fieber, 1837)

Moulet (1995); Protić (2001); Aukema *et al.* (2013).

Rhopalus (Rhopalus) distinctus (Signoret, 1859)

Schumacher (1914); Protić (2001); Aukema *et al.* (2013).

Rhopalus (Rhopalus) lepidus Fieber, 1861

Moulet (1995).

Rhopalus (Rhopalus) parumpunctatus Schilling, 1829

Schumacher (1914); Horváth (1918); Novak & Wagner (1951); Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Rhopalus (Rhopalus) rufus Schilling, 1829

Moulet (1995).

Rhopalus (Rhopalus) subrufus (Gmelin, 1790)

Schumacher (1914); Protić (2001); Protić (2001); Aukema *et al.* (2013); Moulet (2013).

Stictopleurus abutilon (Rossi, 1790)

Novak & Wagner (1951); Protić (2001); Aukema *et al.* (2013).

Stictopleurus. crassicornis (Linnaeus, 1758)

Novak & Wagner (1951); Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Stictopleurus punctatonervosus (Goeze, 1778)
Protić & Roganović (2002).

ALYDIDAE Amyot & Serville, 1843
MICRELYTRINAE Stål, 1868
Micrelytra fossularum (Rossi, 1790)
Horváth (1918); Protić (2001); Rus (2004); Aukema *et al.* (2013).

ALYDINAE Amyot & Serville, 1843
Alydus calcaratus (Linnaeus, 1758)
Protić (1987).
Unpublished record: Durmitor: Sušica Canyon 26.7.2003. leg. M. Vujanić (NHMBEO).

Camptopus lateralis (Germar, 1817)
Horváth (1918); Csiki (1940); Novak & Wagner (1951); Protić (2001); Aukema *et al.* (2013). Unpublished record: Durmitor: Sušica Canyon 26.7.2003. leg. M. Vujanić (NHMBEO).

Megalotomus junceus (Scopoli, 1763)
Protić (1987).

COREIDAE Leach, 1815
PSEUDOPHLOEINAE Stål, 1868
Bathysolen nubilus (Fallén, 1807)
Schumacher (1914); Protić (2001); Rus (2004); Aukema *et al.* (2013).

Bothrostethus annulipes (Herrich-Schaeffer, 1835)
Horváth (1918); Protić (2001).

Ceraleptus gracilicornis (Herrich-Schaeffer, 1835)
Schumacher (1914); Protić (2001); Aukema *et al.* (2013).

Ceraleptus lividus Stein, 1858
Protić (2001).

Ceraleptus lugens Horváth, 1898
Kerzhner (2003).

Ceraleptus obtusus (Brullé, 1839)
Schumacher (1914); Novak & Wagner (1955); Protić (2001); Aukema *et al.* (2013).

Coriomeris affinis (Herrich-Schaeffer, 1839)
[= *Coriomeris spinolai* (Costa, 1838)]
Horváth (1918).

Coriomeris alpinus (Horváth, 1895)
Wagner (1962); Protić (1985, 2001); Protić *et al.* (1990); Aukema *et al.* (2013).

Coriomeris denticulatus (Scopoli, 1763)
Schumacher (1914); Protić (2001); Aukema *et al.* (2013).

Coriomeris hirticornis (Fabricius, 1794)
Schumacher (1914); Novak & Wagner (1951); Protić (2001); Aukema *et al.* (2013).

Loxocnemis dentator (Fabricius, 1794)
Schumacher (1914); Protić (2001); Aukema *et al.* (2013).

Strobilotoma typhaecornis (Fabricius, 1803)
Schumacher (1914); Moulet (1995).

Ulmicola spinipes (Fallén, 1807)
Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

COREINAE Leach, 1815
Centrocoris spiniger (Fabricius, 1781)
Langhoffer (1896, 1899); Schumacher (1914); Protić (2001); Aukema *et al.* (2013).

Centrocoris variegatus Kolenati, 1845
Horváth (1884); Protić (2001); Aukema *et al.* (2013).

Coreus marginatus marginatus (Linnaeus, 1758)
Blöte (1935); Protić *et al.* (1990); Rus (2004); Protić (2001); Ćurčić *et al.* (2004); Aukema *et al.* (2013).

Gonocerus acuteangulatus (Goeze, 1778)
Schumacher (1914); Horváth (1918); Protić (2001).

Gonocerus juniperi Herrich-Schaeffer, 1839
Horváth (1918); Protić (2001).
Unpublished record: Kotor 22.8.1978. leg. Lj. Kašić (NHMBEO).

Haploprocta sulcicornis (Fabricius, 1794)
Novak & Wagner (1955); Protić (2001); Aukema *et al.* (2013).

Leptoglossus occidentalis Hedemann, 1910
Hradil (2008).

Spathocera dalmanii (Schilling, 1829)
Novak & Wagner (1955); Protić (2001); Aukema *et al.* (2013).

Spathocera lobata (Herrich-Schaeffer, 1842)
Schumacher (1914); Protić (2001); Aukema *et al.* (2013).

Spathocera obscura (Germar, 1847)
Horváth (1897).

Syromastus rhombeus (Linnaeus, 1767)
Schumacher (1914); Protić (2001); Protić & Roganović (2002); Protić (2001); Aukema *et al.* (2013).

CYDNIDAE Billberg, 1820
CYDNINAE Billberg, 1820
Byrsinus flavicornis (Fabricius, 1794)
[= *Aethus flavicornis* Fabricius, 1794]
Novak & Wagner (1951); Protić (2001); Aukema *et al.* (2013).

Cydnus aterrimus (Forster, 1771)
Schumacher (1914); Horváth (1918); Balarin (1963); Protić (1987, 2007); Rus (2004); Aukema *et al.* (2013).
Unpublished records: Montenegro leg. Floericke (LMBH); Bar 30.7.1952. leg. G. Nonveiller (NHMBEO).

Geotomus brunipennis Wagner, 1953
Protić (1987, 2001); Aukema *et al.* (2013).

Geotomus ciliatitylus Signoret, 1881
Horváth (1916); Protić (1987, 2001); Aukema *et al.* (2013); Podgorica (LMBH).

Geotomus elongatus (Herrich-Schaeffer, 1840)
[= *Geotomus caucasicus* Kolenati, 1846]
Horváth (1918); Balarin (1963); Protić (1987, 2001, 2007); Aukema *et al.* (2013).
Unpublished record: Ulcinj (LMBH).

Geotomus punctulatus (A. Costa, 1847)
Schumacher (1914).
Unpublished record: Ulcinj 27.7.1989. leg. J. Vilímová (NMPC).

Macroscytus brunneus (Fabricius, 1803)
Schumacher (1914); Novak & Wagner (1951); Balarin (1963); Protić (1988, 2001); Aukema *et al.* (2013).
Unpublished record: Podgorica (LMBH).

SEHIRINAE Amyot & Serville, 1843
Canthophorus dubius (Scopoli, 1763)
Mancini (1953); Protić (1987, 2001, 2007); Aukema *et al.* (2013).

Canthophorus impressus (Horváth, 1880)
Schumacher (1914); Csiki (1940); Protić *et al.* (1990, 2001, 2007); Aukema *et al.* (2013).

Legnotus fumigatus (Costa, 1852)
Schumacher (1914); Horváth (1918, 2001); Aukema *et al.* (2013).

Legnotus limbosus (Geoffroy, 1785)
Protić (2007); Aukema *et al.* (2013).
Unpublished record: Durmitor: Žabljak 12.7.1954. leg. J. Stančić (NHMBEO).

Legnotus picipes (Fallén, 1807)
Schumacher (1914); Protić (1987, 2007); Rus (2004); Aukema *et al.* (2013).
Unpublished record: Podgorica (LMBH).

Ochetostethus opacus (Scholtz, 1847)
Schumacher (1914); Protić (1987, 2001 as *O. nanus*); Aukema *et al.* (2013).
Unpublished record: Ulcinj (LMBH).

Tritomegas sexmaculatus (Rambur, 1839)
Horváth (1918).

THYREOCORIDAE Amyot & Serville, 1843
THYREOCORINAE Amyot & Serville, 1843
Thyreocoris scarabaeoides (Linnaeus, 1758)
Protić *et al.* (1990, 2001); Aukema *et al.* (2013).

PLATASPIDAE Dallas, 1851
COPTOSOMATINAE Kirkaldy, 1909
Coptosoma scutellatum (Geoffroy, 1758)
New record: Durmitor: Žabljak, Razvršje 22.8.1980. leg. Lj. Protić (NHMBEO).

ACANTHOSOMATIDAE Stål, 1865

ACANTHOSOMATINAE Signoret, 1864

Acanthosoma haemorrhoidale (Linnaeus, 1758)

Protić *et al.* (1990); Protić (2001, 2010); Aukema *et al.* (2013).

Cyphostethus tristriatus (Fabricius, 1787)

Schumacher (1914); Protić (1987, 2001, 2010); Aukema *et al.* (2013).

Unpublished record: Njeguš 1903. leg. Apfelbeck (LMBH).

Elasmotethus minor Horváth, 1899

Protić *et al.* (1990); Protić (2001, 2010); Aukema *et al.* (2013).

Elasmucha ferrugata (Fabricius, 1787)

Hemala & Hanzlík (2015).

Elasmucha grisea grisea (Linnaeus, 1758)

Protić (1987); Protić (2001, 2010); Aukema *et al.* (2013).

SCUTELLERIDAE Leach, 1815

ODONTOTARSINAE Mulsant & Rey, 1865

Odontotarsus purpureolineatus (Rossi, 1790)

[= *Odontotarsus rugicollis* Jakovlev, 1883]

Horváth (1918); Protić (1987).

Unpublished record: Pristan (LMBH); Virpazar 8.6.1967, leg. P. Lauterer (MMBC); Sutomore 6.1968. leg. J. Sekera (MMBC).

Odontotarsus robustus Jakovlev, 1884

Horváth (1917); Protić (1987, 2001), Aukema *et al.* (2013).

Unpublished records: Pristan, leg. Apfelbeck (LMBH); Sutomore 6.1968. leg. J. Sekera det. J. L. Stehlík 1975 (MMBC).

ODONTOTSCELINAE Amyot & Serville, 1843

Odontoscelis (Odontoscelis) fuliginosa (Linnaeus, 1761)

Protić (2011).

Unpublished records: Prokletije: Gusinje (NHMBEO); Ulcinj 27.7.1989. leg. J. Vilímová (NMPC).

Odontoscelis (Odontoscelis) minuta Jakovlev, 1881

Unpublished record: Ulcinj 27.7.1989. leg. J. Vilímová (NMPC).

EURYGASTRINAE Amyot & Serville, 1843

Eurygaster austriaca (Schränk, 1778)

Unpublished record: Durmitor: Javorovača 20.7.1981. leg. Lj. Protić (NHMBEO).

Eurygaster dilaticollis Dohrn, 1860

Unpublished record: Žabljak - Podgora 30.6.1958. leg. Mašan & Hoberlandt (NMPC).

Eurygaster maura (Linnaeus, 1758)

Schumacher (1914); Horváth (1918); Novak & Wagner (1951); Balarin (1963); Protić (1987, 2001); Protić *et al.* (1990); Aukema *et al.* (2013).

Unpublished records: Ulcinj, leg. Winneguth; Durmitor, leg. Hilf (LMBH).

Eurygaster testudinaria (Geoffroy, 1785)
Mancini (1953); Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).

Psacasta (*Psacasta*) *exanthematica exanthematica* (Scopoli, 1763)
Novak & Wagner (1951).

PENTATOMIDAE Leach, 1815
ASOPINAE Amyot & Serville, 1843
Picromerus bidens (Linnaeus, 1758)
Protić (2011); Aukema *et al.* (2013).
Unpublished record: Durmitor: Žabljak, Razvršje 22.8.1980. leg. Lj. Protić (NHMBEO).

Troilus luridus (Fabricius, 1775)
Péricart (2010).

Zicrona coerulea (Linnaeus, 1758)
Unpublished record: Durmitor: Lojanik, Dobri Do (1700m) 3.7.1987. leg. P. Jakšić (NHMBEO).

PENTATOMINAE Leach, 1815
Acrosternum heegeri Fieber, 1861
Horváth (1918); Protić (1987); Ribes & Pagola-Carte (2013).

Acrosternum millierei (Mulsant & Rey, 1866)
Horváth (1918); Protić & Roganović (2002).

Aelia acuminata (Linnaeus, 1758)
Horváth (1918); Csiki (1940); Novak & Wagner (1951), Protić (2001); Aukema *et al.* (2013).

Aelia germari Küster, 1852
Novak & Wagner (1951); Protić (2001); Aukema *et al.* (2013).

Aelia klugii Hahn, 1831
Schumacher (1914); Protić (1987, 2001), Aukema *et al.* (2013).

Aelia rostrata Boheman, 1852
Novak & Wagner (1951); Protić & Roganović (2002).

Aelia sibirica Reuter, 1884
[= *Aelia henschi* Montadon, 1886]
Stehlík (1976, as *A. henschi* Montandon, 1886)

Apodiphus amygdali (Germar, 1817)
Schumacher (1914); Balarin (1963); Protić (1987); Protić & Roganović (2002); Rus (2004); Ghauri (2009).
Unpublished records: Podgorica, leg. Mustajbeg (LMBH); Đenovići, 17.8.1989, leg. M. Živković (NHMBEO).

Carpocoris fuscispinus (Boheman, 1851)
Langhoffer (1899); Novak & Wagner (1951); Rus (2004); Ribes & Pagola-Carte (2013).
Carpocoris mediterraneus mediterraneus Tamanini, 1958
Rus (2004). Unpublished record: Buljarica, env. 29.7.1989, leg. J. Vilímová (NMPC).

Carpocoris melanocerus (Mulsant & Rey, 1852)
Protić *et al.* (1990).

Carpocoris pudicus (Poda, 1761)

Horváth (1918); Rus (2004); Protić (2001); Aukema *et al.* (2013).

Carpocoris purpureipennis (De Geer, 1773)

Protić *et al.* (1990); Protić (2001); Saboori & Pešić (2006); Aukema *et al.* (2013); Kotor leg. Apfelbeck as *C. nigricornis* Fabricius (LMBH).

Chlorochroa (Rhytidolomia) juniperina juniperina (Linnaeus, 1758)

Horváth (1918); Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013); Ribes & Pagola-Carte (2013).

Chlorochroa (Rhytidolomia) pinicola (Mulsant & Rey, 1852)

Schumacher (1914); Horváth (1918); Novak & Wagner (1951); Protić (2001); Ribes & Pagola-Carte (2013).
Unpublished records: Durmitor: Kovačka Dolina 17.7.1981. leg. G. Obradović (NHMBEO); Durmitor: Borje 23.7.1981. leg. Lj. Protić (NHMBEO).

Codophila varia (Fabricius, 1787)

Schumacher (1914); Protić (2001); Aukema *et al.* (2013).

Unpublished records: Pristan (LMBH); Ulcinj 27.7.1989. leg. J. Vilímová (NMPC).

Dolycoris baccarum (Linnaeus, 1758)

Protić (2001, 2011); Saboori *et al.* (2008); Aukema *et al.* (2013).

Unpublished records: Buljarica, env. 28.7.1989. leg. J. Vilímová (NMPC); Žabljak 12.7.1954., Durmitor: Bosača 21.7.1954. leg. J. Stančić (NHMBEO); Durmitor: Sušica 21.7.1981. leg. Lj. Protić (NHMBEO); Durmitor: Pitomne 5.7.1983. leg. A. Rohalj (NHMBEO).

Eurydema (Eurydema) oleracea (Linnaeus, 1758)

Horváth (1918); Protić *et al.* (1990).

Eurydema (Eurydema) ornata (Linnaeus, 1758)

Balarin (1963).

Unpublished records: Durmitor: Sušica lake 22.7.1954. leg. J. Stančić (NHMBEO); Buljarica, env. 29.7.1989. leg. J. Vilímová (NMPC).

Eurydema (Horvatheurydema) fieberi Fieber, 1837

Kment & Jindra (2008).

Eurydema (Horvatheurydema) rotundicollis (Dohrn, 1860)

Protić (1997a).

Eurydema (Rubrodorsalium) dominulus (Scopoli 1763)

Ćurčić *et al.* (2004).

Eurydema (Rubrodorsalium) spectabilis Horváth, 1882

Rus (2004).

Eurydema (Rubrodorsalium) ventralis Kolenati, 1846

Derjanschi & Péricart (2005).

Unpublished record: Buljarica, env. 29.7.1989. leg. J. Vilímová (NMPC).

Eysarcoris ventralis (Westwood, 1837)

[= *Eysarcoris inconspicuus* (Herrich-Schaeffer, 1844)]

Schumacher (1914); Protić (1987a).

Unpublished records: Ulcinj, leg. Winneguth (LMBH); Pristan leg. Apfelbeck (LMBH); Podgorica, 10.7.1954. (NHMBEO); Ulcinj, 15-20.7.1967. leg. Z. Pádr (NMPC).

Eysarcoris venustissimus (Schrank, 1776)
[= *Eysarcoris fabricii* Kirkaldy, 1904]
Protić *et al.* (1990).

Holcostethus albipes (Fabricius, 1781)
Rus (2004); Ribes & Pagola-Carte (2013).

Holcostethus sphacelatus (Fabricius, 1794)
Protić *et al.* (1990); Protić (2001); Aukema *et al.* (2013).
Unpublished record: Ulcinj, leg. Winneguth (LMBH).

Holcostethus strictus strictus (Fabricius, 1803)
Novak & Wagner (1951); Balarin (1963); Protić (1987).
Holcostethus strictus vernalis (Wolff, 1804)]
Rus (2004).

Holcogaster fibulata (Germar, 1831)
[= *Holcogaster exilis* Horváth, 1903]
Protić & Roganović (2002, as *Holcogaster exilis* Horváth); Roganović (2006, 2007).

Mustha spinosula (Lefebure, 1831)
Pantocsek (1872); Schumacher (1918); Balarin (1963).
Unpublished record: Ulcinj; Krute 15.6.1974. leg. Čejchan (NMPC).

Neottiglossa (Neottiglossa) bifida (Costa, 1847)
Schumacher (1914); Horváth (1897, 1918); Novak & Wagner (1951); Balarin (1963, 1975); Protić (2001);
Rus (2004); Derjanschi & Péricart (2005); Aukema *et al.* (2013).

Neottiglossa (Neottiglossa) lineolata Mulsant & Rey, 1852
Protić (1987a, 2001); Aukema *et al.* (2013)
Unpublished record: Pristan (LMBH).

Nezara viridula (Linnaeus, 1758)
Schumacher (1914); Novak & Wagner (1951); Protić & Roganović (2002).
Unpublished records: Budva: Blizikuće 8.1980. leg. Lj. Anđus (NHMBEO); Buljarice 28.7.1989. leg. J. Vilímová (NMPC).

Palomena prasina (Linnaeus, 1761)
Schumacher (1914); Horváth (1918); Balarin (1963); Protić *et al.* (1990); Protić & Roganović (2002).
Pentatoma rufipes (Linnaeus, 1758)
Schumacher (1914); Horváth (1918); Protić *et al.* (1990).

Piezodorus lituratus (Fabricius, 1794)
[= *Piezodorus lituratus* var. *alliacea* (Germar, 1824)]
Schumacher (1914); Novak & Wagner (1951); Protić (1987).
Unpublished records: Cetinje, Kotor, Pristan (LMBH).

Rhaphigaster nebulosa (Poda, 1761)
Schumacher (1914); Novak & Wagner (1951); Protić (1987); Protić & Roganović (2002). Unpublished records: Kotor, leg. Apfelbeck; Ulcinj, leg. Winneguth (LMBH).

Sciocoris (Aposciocoris) homalonotus Fieber, 1851
Schumacher (1914); Rus (2004).

Sciocoris (Aposciocoris) macrocephalus Fieber, 1851
Balarin (1963).

Sciocoris (Aposciocoris) microphthalmus Flor, 1860
Schumacher (1914); Balarin (1963), Protić (1987); Protić *et al.* (1990).
Unpublished record: Ulcinj leg. Winneguth, Durmitor (LMBH).

Sciocoris (Sciocoris) cursitans cursitans (Fabricius, 1794)
Horváth (1918); Novak & Wagner (1951); Linnavuori (1953); Balarin (1963); Protić (1987).
Unpublished records: Cetinje leg. Apfelbeck (LMBH); Buljarica, env. 3.8.1989. leg. J. Vilímová (NMPC).

Sciocoris (Sciocoris) pentheri Wagner, 1953
Wagner (1953); Josifov & Simov (2006).
Note: Type locality is Rikavac 1300m (Rikavačko Jezero, lake) 25.6. - 2.7.1914. leg. M. Penther.

Sciocoris (Sciocoris) sulcatus Fieber, 1851
[= *Sciocoris atticus* Horváth, 1907]
Schumacher (1914, as *S. atticus*).
Unpublished record: Ulcinj 27.7.1989. leg. J. Vilímová (NMPC).

Stagonomus (Stagonomus) amoenus (Brullé, 1832)
Schumacher (1914); Balarin (1963); Protić (1987).
Unpublished records: Cetinje, leg. Apfelbeck (LMBH); Bečići-Budva, 1.5.1975. leg. J. Strejček (NMPC).

Stagonomus (Dalleria) bipunctatus (Linnaeus, 1758)
[= *Stagonomus (Dalleria) pusillus* (Herrich-Schaeffer, 1830)]
Pantocsek (1872, as *S. pusillus*); Schumacher (1914); Horváth (1918, as *S. pusillus*); Balarin (1963); Josifov (1970); Derzhansky & Pericart (2005).
Unpublished record: Ulcinj (LMBH).

Staria lunata (Hahn, 1835)
Rus (2004); Ribes & Pagola-Carte (2013).
Unpublished record: Buljarice env., 28.7.1989, 3.8.1989. leg. J. Vilímová (NMPC).

Trochiscocoris rotundatus Horváth, 1895
Novak & Wagner (1951); Protić (1987).

PODOPINAE Amyot & Serville, 1843
Ancyrosoma leucogrammes (Gmelin, 1790)
Horváth (1918); Schumacher (1914); Protić (1987); Protić & Roganović (2002); Rus (2004); Unpublished record: Ulcinj, leg. Winneguth (LMBH).

Crypsinus angustatus (Baerensprung, 1859)
Horváth (1897).

Graphosoma lineatum (Linnaeus, 1758)
Balarin (1963); Protić (1987), Protić *et al.* (1990, as *Graphosoma lineatum italicum* (Müller); Aukema *et al.* (2013).
Unpublished record: Buljarice 28.7.1989. leg. J. Vilímová (NMPC).

Graphosoma semipunctatum (Fabricius, 1775)
Schumacher (1914); Protić (1987, 2001); Rus (2004); Aukema *et al.* (2013).
Unpublished records: Pristan (LMBH); Ulcinj 15-20.7.1967. leg. Z. Pádr (NMPC).

Podops (Opocrates) curvidens A. Costa, 1843

Schumacher (1914); Protić (2001); Péricart (2010); Aukema *et al.* (2013).

Unpublished record: Ulcinj leg. Winneguth (LMBH).

Podops (Podops) inuncta (Fabricius, 1775)

Rus (2004).

Tholagmus flavolineatus (Fabricius, 1798)

Schumacher (1914); Protić (1987); Péricart (2010).

Unpublished records: Podgorica, 10.7.1954. (NHMBEO); Ulcinj, 15-20.7.1967. leg. Z. Pádr (NMPC).

Table 1. Number of species in families listed in the Checklist of Heteroptera of Montenegro

NEPOMORPHA			PENTATOMORPHA		
1	Nepidae	2	22	Aradidae	9
2	Belostomatidae	1	23	Lygaeidae	21
3	Micronectidae	1	24	Artheneidae	1
4	Corixidae	11	25	Blissidae	2
5	Naucoridae	1	26	Cymidae	5
6	Notonectidae	4	27	Geocoridae	8
7	Pleidae	1	28	Heterogastridae	6
GERROMORPHA			29	Oxycarenidae	7
8	Mesoveliidae	1	30	Rhyparochmidae	62
9	Hebridae	1	31	Berytidae	9
10	Hydrometridae	1	32	Pyrrhocoridae	2
11	Veliidae	2	33	Stenocephalidae	2
12	Gerridae	8	34	Rhopalidae	12
LEPTOPODOMORPHA			35	Alydidae	4
13	Saldidae		36	Coreidae	24
CIMICOMORPHA			37	Cydnidae	37
14	Tingidae	45	38	Thyreocoridae	1
15	Microphysidae	1	39	Plataspidae	1
16	Miridae	125	40	Acanthosomatidae	5
17	Nabidae	10	41	Scutelleridae	9
18	Anthocoridae	11	42	Pentatomidae	59
19	Lyctocoridae	1			517
20	Cimicidae	1			
21	Reduviidae	14			

Discussion and conclusions

Review of literature data and specimens from collections in several museums yielded a list of 517 Heteroptera species recorded in territory of Montenegro. This list includes 42 families (Table I). As

expected, the family with the greatest number of species was Miridae. The second place was taken by superfamily Lygaeoidea. Such a high number of species in superfamily Lygaeoidea is a result of studies by entomologist Stephan Judd from Liverpool (specialist for Lygaeoidea) but also of studies by foreign entomologists-coleopterologists, who have collected numerous specimens of Lygaeidae alongside the Coleoptera.

The list includes 20 species never published for the territory of Montenegro before: *Corixa dentipes* Thomson, *Saldula c-album* (Fieber), *Bryocoris pteridis* (Fallén), *Dichroscytus intermedius* Reuter, *Dionconotus neglectus neglectus* (Fabricius), *Phytocoris populi* (Linnaeus), *Halticus apterus apterus* (Linnaeus), *Europiella alpina* (Reuter), *Heterocordylus genistae* (Scopoli), *Heterocordylus* (*Heterodactylus*) *tumidicornis* (Herrich-Schaeffer), *Temnostethus* (*Temnostethus*) *pusillus* (Herrich-Scheffer), *Xylocoris* (*Xylocoris*) *cursitans* (Fallén), *Nysius ericae ericae* (Schilling), *Brachyplax tenuis* (Mulsant & Rey), *Dryoderes umbraculatus* (Fabricius, 1775), *Odontoscelis minuta* Jakovlev, 1881, *Eurygaster austriaca* (Schrank), *Eurygaster dilaticollis* Dohrn, *Coptosoma scutellatum* (Geoffroy) and *Zicrona coerulea* (Linnaeus).

The list includes three endemic species: *Dimorphocoris beiri* E. Wagner (Wagner, 1965), *Myrmecophyes montenegrinus* E. Wagner (Wagner, 1976) and *Sciocoris pentheri* E. Wagner (Wagner (1953)). All three species were described from localities in Montenegro. First two were recorded at Mt. Durmitor and the third at Mt. Prokletije: Rikavačko Jezero (lake). The list includes two subendemic species of Heteroptera of Balkan Peninsula: *Camponotidea saundersi* (Puton) and *Ischnocoris bureschi* Josifov (Josifov & Simov, 2006).

Montenegro is one of the few last European countries lacking any systematic studies of Heteroptera. So far, research on Heteroptera performed in Montenegro was sporadic. Therefore the number of 517 species presented in this paper is highly important, as for the first time effort was made to combine data on Heteroptera published in 130 separate papers.

This is provisional checklist, while the number of species will increase with further identification of specimens stored at many European natural history museums. As Montenegro is characterized by diverse habitats, ranging from sea coast to high mountain peaks and large lakes, the number of species is certainly going to increase in further studies.

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References

- Anonymus (2010) *Izveštaj fitosanitarne uprave*. Izveštaj o radu fitosanitarne uprave za 2009. Podgorica: 8
- Aukema, B. & Rieger, Ch. (1996) *Catalogue of the Heteroptera of the Palearctic Region* 2. Cimicomorpha I. The Netherland Entomological Society, Amsterdam, 361 pp.
- Aukema, B. & Rieger, Ch. (1999) *Catalogue of the Heteroptera of the Palearctic Region* 3. Cimicomorpha II. The Netherland Entomological Society, Amsterdam, 577 pp.
- Aukema, B. & Rieger, Ch. (2001) *Catalogue of the Heteroptera of the Palearctic Region* 4. Pentatomomorpha I. The Netherland Entomological Society, Amsterdam, 346 pp.
- Aukema, B. & Rieger, Ch. (2006) *Catalogue of the Heteroptera of the Palearctic Region* 5. Pentatomomorpha II. The Netherland Entomological Society, Amsterdam, 550 pp.
- Aukema, B., Rieger, Ch. & Rabitsch, W. (2013) *Catalogue of the Heteroptera of the Palaearctic Region*. VI. Supplement. The Netherlands Entomological Society, Amsterdam, 629 pp.
- Balarin, I. (1963) Prvi prilog fauni Pentatomoidea (Hemiptera-Heteroptera) Jugoslavije. *Acta Instituti Protectionis Plantarum Facultatis Agronomicae*, Zagreb, 2: 1-21.
- Balarin, I. (1975) Inventarizacija biljnih bolesti i štetnika na graničnim područjima. *Republički sekretarijat za poljoprivredu, prehrambenu industriju i šumarstvo SR Hrvatske*, Zagreb, 3 (1-4): 40-67.
- Blöte, H. C. (1935) *Catalogue of the Coreidae in the Rijksmuseum van Natuurlijke Historie*. Part II. Coreinae. First part, *Zoologische Mededeelingen*, 18: 181-227.

- Carapezza, A., Kerzhner, I., Rieger, Ch. (1999) On the subspecies of *Scantius aegyptius* L. (Heteroptera: Pyrrhocoridae). *Zoosystematica Rossica* 8: 129-131.
- Csiki, E. (1940) Félzárnyúrovarok. Hemipteren. Csiki Ernőállatanikutatásai Albániában. *Explorationes zoologicae* E. Csiki in *Albaniaperactae* 17. *A Magyar Tudományos Akadémia Balkán-kutatásainak tudományos Eredményei*, Budapest, 1: 289-315.
- Ćurčić, S. B., Zopaloivić, D., Jakovljević, J., Brajković, M. M. & Nikolić, Z. (2004) Preliminary investigations on accompanied invertebrate fauna of farms of *Helix pomatia* Linnaeus and *Helix aspersa* O. F. Müller (Helicidae, Gastropoda) in Serbia and Montenegro. *Archives of Biological Sciences*, Belgrade, 56 (3-4): 89-92.
- Damgaard, J. (2006) Phylogeny and mtDNA phylogeography of two widespread European pond skater species (Hemiptera-Heteroptera: Gerridae: *Gerris* Fabricius). *Insect systematics & evolution* 37(3):335-350. DOI: 10.1163/187631206788838554
- Derjanschi, V. & Péricart, J. (2005) *Hemiptères Pentatomoidea euro-méditerranéens*. Vol. 1. Généralités. Systématique: Première Partie Paris: Éditions Faune de France 90, 494 pp.
- Fieber, F. X. (1861) *Die europäischen Hemipteren*. Druck und Verlag von Carl Gerold's Sohn. Wien: 113-444.
- Fieber, F. X. (1870) Dodecas neuer Gattungen und neuer Arten europäischer Hemiptera. *Verhandlungen der Kaiserlich-Königlichen Zoologisch-Botanischen Gesellschaft in Wien* 20: 243-264.
- Filippi, N. (1957) Contributo alla conoscenza delle Salde mediterranee con particolare riguardo alla fauna italiana (Heteroptera). *Bollettino del Museo civico di Storia Naturale di Venezia* 10: 15-46.
- Glavendekić, M., Mihajlović, Lj., Petanović, R. (2005) Introduction and spread of invasive mites and insects in Serbia and Montenegro. In: *Plant Protection and Plant Health in Europe*, Introduction and Spread of Invasive Species, Berlin, Symposium Proceedings 81: 229-230.
- Gligorović B., Pešić V. & Gligorović A. (2010) A contribution to the knowledge of the water bugs (Heteroptera) from the river Matica (Montenegro). In: Pešić, V. (ed.): *The book of abstracts and programme*, International Symposium of ecologists of the Republic of Montenegro, Podgorica: 77.
- Gligorović, B., Savić, A., Protić, Lj. & Pešić, V. (2016) Ecological patterns of water bugs (Heteroptera) assemblages in karst springs: a case study in central Montenegro. *Oceanological and Hydrobiological Studies* (in print).
- Grupče, R. (1961) Beitrag zur Kenntnis der Heteroptera Aquatica (Corixinae) von Mazedonien. *Fragmenta Balcanica. Musei Macedonici Scientiarum naturalium*, Skopje 4 (88): 29-36.
- Ghuri, M.S.K. (2009) A revision of *Apodiphus* Spinola (Heteroptera: Pentatomidae). *Bulletin of Entomological Research*, 67(1), pp. 97-106. doi: 10.1017/S0007485300010920.
- Guilbert, E. (2016) Lace bugs database - <http://www.hemiptera-databases.com/tingidae> - searched on 6 September 2016.
- Heiss, E. (1997) Das Typenmaterial der von V. M. Gredler beschriebenen Miridae und Lygaeidae (Heteroptera). *Veröffentlichungen des Tiroler Landesmuseums Ferdinandeum*, 77: 287-292.
- Heiss, E. (2001) Superfamily Aradoidea Brullé 1836. In : Aukema, B & Rieger, Ch. (Eds): *Catalogue of the Heteroptera of the Palaearctic Region Wageningen*, Netherlands Entomological Society, 4: 3-34.
- Heiss, E. (2006) New records of Aradidae from Balkan countries (Heteroptera, Aradidae). *Acta entomologica serbica*, 2006, 11 (1/2): 1-10.
- Heiss, E. & Pericart, J. (2007) *Hemipteres Aradidae Piesmatidae et Dipsocoromorphes euro-mediterraneens*. Faune de France, 91. Fédération Française des Sociétés de Sciences Naturelles, Paris, 509 pp.
- Hoffmann, H. J. & Schmitt, R. (2014) Die Malvenwanze *Oxycarenus lavatae* (Fabricius, 1787) (Heteroptera, Lygaeidae) breitet sich im Rheintal nach Norden aus. *Heteropteron*, 41: 14-18.
- Hemala, V. & Hanzlík, V. (2015) First record of *Elasmucha ferrugata* (F.) (Hemiptera: Heteroptera: Acanthosomatidae) from Montenegro. *Ecologica Montenegrina* 2 (2): 147-149.
- Henry, T. J. (1997) Phylogenetic analysis of family groups within the infraorder Pentatomomorpha (Hemiptera: Heteroptera), with emphasis on the Lygaeoidea. *Annals of the Entomological Society of America* 90: 275-301.
- Hoberlandt, L. & Jordan, K. H. C. (1944) Zur kenntnis der gattung Camponotidea Reut. (Het.). Príspevek k poznani rodu Camponotidea Reut. (Het.). *Acta entomologica Musei Natianlis Pragae* 21-22 (1943-1944): 179-183.
- Horváth, G. (1882) Hemiptera nova vel minus cognita. *Természetrájsi Füzetek* 5: 217-225.

- Horváth, G. (1897) *Fauna regni Hungariae*. Animalium Hungariaehucusque cogitorum enumeratio systematica 111. Arthropoda Ordo: Hemiptera. Budapest, 72 pp.
- Horváth, G. (1906) Synopsis Tingitidarum Regionis Palearcticae. *Annales Musei Nationalis Hungarici* 4: 1-117.
- Horváth, G. (1907) Hemiptera Nova vel Minus Cognita e Regione Palearctica. I. *Annales Musei Nationalis Hungarici*, 5: 289-323.
- Horváth, G. (1911) Hemiptera Nova vel Minus Cognita e Regione Palearctica. II.- *Annales Musei Nationalis Hungarici* 9: 537-610.
- Horváth, G. (1916) Albánia Hemiptera - Fuanaja. Fauna Hemipterorum Albaniae. *Annales Musei Nationalis Hungarici* 14: 1-16.
- Horváth, G. (1917) Heteroptera Palaeartica nova vel minus cognita I. *Annales Musei Nationalis Hungarici* 15: 365-381.
- Horváth, G. (1918) Adatok a Balkán Félsziget Hemiptera Faunaja-nak Ismerétéhez. *Annales Musei Nationalis Hungarici* 16: 321-340.
- Hradil K (2008) *Leptoglossus occidentalis* (Heteroptera: Coreidae), a new alien species in Montenegro. *Acta entomologica serbica* 13(1/2), 77-79.
- Josifov, M. (1970) Ergebnisse der Albanien - Expedition 1961 des Deutschen Entomologischen Institutes. 82. Beitrag. Heteroptera. *Beiträge zur Entomologie*, 20 (7/8): 825-956.
- Josifov, M. (1986) Verzeichnis der von der Balkanhalbinsel bekannten Heteropterenarten (Insecta, Heteroptera). *Faunistische Abhandlungen Staatliches Museum für Tierkunde in Dresden*, 14, 6: 61-93.
- Josifov, M. (1993) Beitrag zur Verbreitung der Heteropteren auf der Balkanhalbinsel samt Bemerkungen über die Synonymie mälicher Miridenarten (Insecta, Heteroptera). *Acta Zoologica Bulgarica* 46: 50-58.
- Josifov, M. & Simov, N. (2006) Endemism among the Heteroptera on the Balkan Peninsula. *Denisia* 19, zugleich Kataloge der OÖ. Landesmuseen Neue Serie 50 (2006): 879—898.
- Kanyukova, V. & Kerzhner, I. M. (1980) On the synonymy and distribution of *Lethocerus* Mayr (Heteroptera, Belostomatidae) in the Old World. *Entomologicheskoe Obozrenie*, 59: 597-599.
- Kerzhner, I. M. (2003) Notes on synonymy, nomenclature and distribution of some palaeartic Coreoidea and Pentatomoidea (Heteroptera). *Zoosystematica Rossica*, 12: 101-107.
- Kment, P. & Baňaj, P. (2010) On the taxonomy and distribution of the genus *Maccevetus* (Hemiptera: Heteroptera: Rhopalidae). *Acta Musei Moraviae, Scientiae Biologicae*, Brno 95(1): 15-47.
- Kment, P. & Bryja, J. (2006) Revised occurrence of *Heterotoma* species (Heteroptera: Miridae) in the Czech Republic and Slovakia with remarks on nomenclature, diagnostic characters and ecology. *Acta Musei Moraviae, Scientiae Biologicae*, Brno 91: 7-52
- Kment, P. & Jindra, Z. (2005) New and interesting records of true bugs (Heteroptera) from Turkey, southeastern Europe, Near and Middle East. *Acta entomologica Musei Nationalis Pragae*, 45: 3-16.
- Kment P. & Jindra Z. (2008) New records of *Eurydema fieberi* from the Czech Republic with corrections to previously published records some of Palaeartic *Eurydema* species (Hemiptera: Heteroptera: Pentatomidae). *Acta Musei Moraviae, Scientiae biologicae*, Brno 93: 11-27.
- Kment, P., Bryja, J. & Jindra, Z. (2005) New records of true bugs (Heteroptera) of the Balkan Peninsula. *Acta entomologica slovenica*, 13 (1): 9-20.
- Kment, P., Kapitola, P. & K. Hradil (2006) On the distribution and ecology of *Alloeonotus egreggius* Fieber, 1864 and *A. fulvipes* (Scopoli, 1763) (Heteroptera, Miridae). *Denisia* 19, zugleich Kataloge der OÖ. Landesmuseen Neue Serie 50 (2006): 903-918.
- Kovács, T., Merkl, O., Németh, T. & Pešić, V. (2011) True bugs and beetles new to Montenegro and Bulgaria (Insecta: Heteroptera, Coleoptera). *Folia Historico Naturalia Musei Matraensis*, 35: 39–42.
- Langhoffer, A. (1896) Entomološki pabirci sa puta "Margite" uz neke druge entomološke podatke za Dalmaciju. *Glasnik hrvatskog naravoslovnog društva*, Zagreb 9 (1-6): 346-358.
- Langhoffer, A. (1899) Prilozi entomološkoj fauni Hrvatske. *Rad Jugoslavenske Akademije znanosti i umjetnosti* 141: 11-26.
- Linnavuori, R. E. (1953) A Palearctic Heteropterous material collected by J. Sahlberg and U. Saalas. *Annales Entomologici Fennici* 4, 19: 147-167.

- Linnavuori, R. E. (2011) Studies on the Cimicomorpha and Pentatomomorpha (Hemiptera: Heteroptera) of Khuzestan and the adjacent provinces of Iran Studies on the Heteroptera of Khuzestan, Iran. *Acta Musei Nationalis Pragae*, 51 (1): 21- 48.
- Lansbury, I. (1965) A Revision of the Stenocephalidae Dallas 1852 (Hemiptera-Heteroptera). *Entomologist's Monthly Magazine*, 101: 52-92.
- Lansbury, I. (1966) A Revision of the Stenocephalidae Dallas 1852 (Hemiptera-Heteroptera). *Entomologist's Monthly Magazine*, 101: 145-160.
- Mancini, C. (1953) Contributo alla conoscenza degli Emitteri Eterotteri dell'Albania. *Annalen des Naturhistorischen Museum in Wien* 59: 176-196.
- Moulet, P. (1995) *Hémiptères Coreoidea (Coreidae, Rhopalidae, Alydidae), Pyrrhocoridae, Stenocephalidae Euro-Méditerranéens*. Faune de France et régions limitrophes, 81. Fédération Française des Sociétés de Sciences Naturelles, Paris, 336 pp.
- Moulet, P. (2013) *Hémiptères Coreoidea euro-méditerranéens*, Addenda et corrigenda à apporter à l'ouvrage. Faune de France et régions limitrophes, 81. Fédération Française des Sociétés de Sciences Naturelles, Paris, 58 pp.
- Nonveiller, G. (1984) *Fauna Durmitora*, Sveska 1. Crnogorska akademija nauka i umjetnosti, Posebna izdanja, Odjelenje prirodnih nauka [The Montenegrin Academy of Sciences and Arts; Special editions, Section of natural sciences], 11/18, Titograd: 400 pp.
- Nonveiller, G. (1987) *Fauna Durmitora*, Sveska 2. Crnogorska akademija nauka i umjetnosti, Posebna izdanja, Odjelenje prirodnih nauka [The Montenegrin Academy of Sciences and Arts; Special editions, Section of natural sciences], 21/13, Titograd: 328 pp.
- Nonveiller, G. (1990) *Fauna Durmitora*, Sveska 3, Crnogorska akademija nauka i umjetnosti, Posebna izdanja, Odjelenje prirodnih nauka [The Montenegrin Academy of Sciences and Arts; Special editions, Section of natural sciences], 23/14, Titograd, 362 pp.
- Nonveiller, G. (1991) *Fauna Durmitora*, Sveska 4, Crnogorska akademija nauka i umjetnosti, Posebna izdanja, Odjelenje prirodnih nauka [The Montenegrin Academy of Sciences and Arts; Special editions, Section of natural sciences], 24/15, Titograd, 300 pp.
- Karaman, G. & Mihajlović, Lj. (1996) *Fauna Durmitora*, Sveska 5, Crnogorska akademija nauka i umjetnosti, Posebna izdanja, Odjelenje prirodnih nauka [The Montenegrin Academy of Sciences and Arts; Special editions, Section of natural sciences], 32/18, 180 pp.
- Novak, P. & Wagner, E. (1951) Prilog poznavanju faune Hemiptera Dalmacije (Hemiptera - Heteroptera). *Godišnjak Biološkog instituta u Sarajevu* 4,1: 59-80.
- Novak, P. & Wagner, E. (1955) II Prilog poznavanju faune Hemiptera Dalmacije (Hemiptera - Heteroptera). *Zaštita bilja* 30, Dodatak Prilozi entomofauni Jugoslavije: 1-10.
- Oshanin, B. (1912) *Katalog der paläarktischen Hemipteren*. (Heteroptera, Homoptera-Auchenorrhyncha und Psylloideae). Friedländer und Sohn, Berlin, 187 pp.
- Pantocsek, J. (1872) Beiträge zur Flora und Fauna der Hercegovina, Crna-gora und Dalmatien. *Verhandlungen des Vereins für Natur- und Heilkunde zu Presbürg*. Neue Folge. II. (1784), 145 pp.
- Perez Goodwyn, P. J. (2006) Taxonomic revision of the subfamily Lethocerinae Lauck & Menke (Heteroptera: Belostomatidae). *Stuttgarter Beiträge zur Naturkunde, Serie A (Biologie)*, 695: 1-71.
- Péricart, J. (1983) *Hémiptères Tingidae Euro-méditerranéens*. Fauna de France 69. Fédération Française des Sociétés de Sciences Naturelles, Paris, 618 pp.
- Péricart, J. (1984) *Hémiptères Berytidae Euro-méditerranéens*, Fauna de France 70. Fédération Française des Sociétés de Sciences Naturelles, Paris, 165 pp.
- Péricart, J. (1999) *Hémiptères Lygaeidae Euro-Méditerranéens*. Vol. 1. Généralités, systématique: première partie. Faune de France 84A. Fédération Française des Sociétés de Sciences Naturelles, Paris (1998), 468 pp.
- Péricart, J. (2010) *Hémiptères Pentatomoidea euro-méditerranéens*. Vol. 3. Podopinae et Asopinae. Fauna de France 93. Fédération Française des Sociétés de Sciences Naturelles, Paris, 290 pp.
- Péricart, J. & Golub, V. (1996) Tingidae Laporte, 1832. In: Aukema, B. & Rieger, C. (Eds.), *Catalogue of the Heteroptera of the Palaearctic Region*. Vol. 2. Netherlands Entomological Society, Amsterdam, pp. 3-78.

- Protić, Lj. (1985) Zbirka Heteroptera Hilfa Morica iz Srbije u Zemaljskom muzeju Bosne i Hercegovine u Sarajevu. *Glasnik Zemaljskog Muzeja Bosne i Hercegovine, Prirodne nauke, Nova serija*, 24: 153-161.
- Protić, Lj. (1987) Hemiptera - Heteroptera Collection of Nicolas A. Kormilev in Natural History Museum in Belgrade. *Bulletin of the Natural History Museum in Belgrade*, Special issue 35, 100 pp.
- Protić, Lj. (1988) Zbirka Hemiptera-Heteroptera u Zemaljskom muzeju Bosne i Hercegovine u Sarajevu. *Zbornik referata naucnog skupa "Minerali, stijene, izumrli i živi svijet B i H "*. Sarajevo, 7 - 8.oktobra 1988: 503-507.
- Protić, Lj. (1990) *Collection of Hemiptera - Heteroptera of Nicholas A.Kormilev in the Natural History Museum in Belgrade*. Second Part [Zbirka Hemiptera – Heteroptera Nikole A. Kormileva u Prirodnjačkom muzeju u Beogradu. Drugi deo]. Habilitacioni rad za zvanje viši kustos (unpublished). 178 pp. [In Serbian].
- Protić, Lj. (1997) Eight species of Miridae (Heteroptera) new for the fauna of Serbia. *Acta entomologica serbica* 2,1-2: 87-94.
- Protić, Lj. (1997a) The species of the genus *Eurydema* (Heteroptera, Pentatomidae) on the Balkan Peninsula. *Ekologija*, D,32, 1:121-128.
- Protić, Lj. (1998) *Catalogue of the Heteroptera fauna of Yugoslav countries*. Part one. Special issue 38. Belgrade: Natural History Museum, 215pp.
- Protić, Lj. (1999) Biodiversity of the family Berytidae (Heteroptera) in FR Yugoslavia and in the Balkan peninsula. *Acta entomologica serbica*, 4, 1/2: 11-34.
- Protić, Lj. (2001) *Catalogue of the Heteroptera fauna of Yugoslav countries*. Part two. Natural History Museum, Belgrade. Special issue 39: 1-272.
- Protić, Lj. (2003) Species of the genus *Canthophoprus* Mulsant et Rey, 1866 (Hemiptera: Heteroptera: Cydnidae) in Yugoslavia and adjacent countries. *Polskie pismo Entomologiczne* 72: 81-88.
- Protić, Lj. (2004) Additions and corrections to the Catalogue of the Heteroptera of the Palearctic Region Insecta, Heteroptera: Tingidae of the Balkan Peninsula. *Acta Entomologica Slovenica* 12 (2): 229-23.
- Protić, Lj. (2006) Nabidae (Heteroptera) from former Yugoslavia in the collection of the Natural History Museum in Belgrade. *Acta entomologica Slovenica*, 14, 1: 69-80.
- Protić, Lj. (2007) Family Cydnidae (Insecta: Heteroptera) in the Natural History Museum in Belgrade. *Polish Journal of Entomology*, 76: 143-159.
- Protić, Lj. (2009) Records of the family Saldidae (Heteroptera) in Serbia and in collections of the Natural History Museum in Belgrade. *Bulletin of the Natural History Museum in Belgrade*, 2: 109-120.
- Protić, Lj. (2010) Shield Bugs (Heteroptera: Acanthosomatidae) in Serbia. *Acta entomologica serbica*, 15, 2: 261-263
- Protić, Lj. (2010a) Assassin bugs (Insecta: Heteroptera: Reduviidae) in collections of the Natural History Museum in Belgrade. *Bulletin of the Natural History Museum in Belgrade*, 3: 141-159
- Protić, Lj. (2011) *Heteroptera*. Prirodnjački muzej, Posebna izdanja, 43, 259 pp.
- Protić, Lj. (2011a) The genus *Phytocoris* Fallén (Hemiptera: Heteroptera: Miridae) in Serbia. *Heteropterus Revista de Entomologia* 11, 2: 329-337.
- Protić, Lj. (2011b) New Heteroptera for the fauna of Serbia. *Bulletin of the Natural History Museum in Belgrade*, 4: 119-125.
- Protić, Lj., Gogala, A. & Gogala, M. (1990) *Heteroptera (Insecta)* In: Nonveiller, G. (ed.): Fauna Durmitora 3. Titograd, Crnogorska Akademija nauka i umjetnosti. Odjeljenje prirodnih nauka, 14: 279-313.
- Protić, Lj. & Roganović, D. (2002) Heteroptera on *Cupressus sempervirens* (Linnaeus) in Montenegro (State community of Serbia and Montenegro). *Acta entomologica serbica*, 7, 1/2: 17-27.
- Protić, Lj. & Živić, N. (2013) A contribution to the knowledge of aquatic Heteroptera in Šar Planina Mts. And Pešter Plateau (Serbia). *Acta entomologica slovenica*, 21, 1: 65–76.
- Putshkov, P. & Moulet, P. (2010) *Hémiptères Reduviidae d'Europe occidentale*. In: Faune de France 92. Fédération Française des Sociétés de Sciences Naturelles, 668 pp.
- Reuter, O. M. (1880) Notes additionnelles sur les Hémiptères-Hétéroptères des environs de Gorice (Illyrie). *Revue d'Entomologie* 7: 57-61.
- Ribes, J. & Pagola-Carte, S. (2013) *Hémiptères Pentatomoidea Euro-Méditerranéens*. Vol. 2: Pentatominae (suite). Faune de France 96. Fédération Française des Sociétés de Sciences Naturelles, Paris, 423 pp.
- Rieger, Ch. (1972) Zu *Rhynocoris* Hahn, 1833 (Heteroptera). *Deutsche entomologische Zeitschrift*, 19, 1-3:15-20.

- Rieger, Ch. (1978) Zur Verbreitung von *Trigonotylus coelestialium* (Kirkaldy), 1902. *Nachrichtenblatt der Bayerischen Entomologen* 27 (5): 83-90.
- Roganović, D. (2006) *Entomofauna čempresa (Cupressus sempervirens L.) u mediteranskom dijelu Crne Gore (Srbija i Crna Gora)*. Doktorska disertacija. Šumarski fakultet Univerziteta u Beogradu, pp.152.
- Roganović, D. (2007) Insekti šišarki čempresa (*Cupressus sempervirens* L.) u Crnoj Gori [Insects of cypress cones (*Cupressus sempervirens* L.) in Montenegro]. *Šumarstvo*, 60 (1-2): 67-79.
- Rouault, G., Cantini, R., Battisi, A. & Roques, A. (2005) Geographic distribution and ecology of two species of *Orsillus* (Hemiptera: Lygaeidae) associated with cones of native and introduced Cupressaceae in Europe and the Mediterranean Basin. *Canadian Entomologist*, 137: 450-470.
- Roubal, J., 1965. Chiragra - Komplex unter der Lygaeiden - Gattung Megalonotus Fieber 1860 aus dem europäischen Festland. Ein Versuch um die taxonomische Lösung. *Acta Entomologica Musei Nationalis Pragae*, 36: 555-568.
- Rus, I. (2005) Katalog sbírky ploštíc (Heteroptera) kolínského rodáka Otokara Kubíka uložené v Regionálním muzeu v Kolíni, část I. *Práce muzea v Kolíně, Řada přírodovědná*, 6: 15–80.
- Rus, I. & Kment, P. (2006) Katalog sbírky ploštíc (Heteroptera) kolínského rodáka Otokara Kubíka uložené v Regionálním muzeu v Kolíně, část II. *Práce muzea v Kolíně, Řada přírodovědná*, 7: 47-80.
- Saboori, A. & Pešić, V. (2006) A new genus and species of larval mites (Acari: Microtrombidiidae) from Montenegro. *Systematic & Applied Acarology*, 11: 231-236.
- Saboori, A., Pešić, V. & Hakimitabar, M. (2008) A new species of the genus *Parawenhoekia* (Acari: Chyzeriidae) from Montenegro. *Zootaxa*, 1756: 62-68.
- Schumacher, F. (1914) Hemipteren aus Montenegro. *Sitzungsberichte der Gesellschaft Naturforschender Freunde zu Berlin*: 166-176.
- Schumacher, F. (1917) *Belostoma (Lethocerus) cordofanum* Mayr, ein riesenhaftes tropisches Wasserinsekt und seine Verbreitung auf der Balkanhalbinsel. *Sitzungsbericht der Gesellschaft Naturforschender Freunde zu Berlin*, 1917 (8): 516–519.
- Sienkiewicz, I. (1964) *The Catalogue of the "A. L. Montadon collection" of Palearctic Heteroptera preserved in the "Grigore Antipa" Museum of Natural History*, Bucharest, 146 pp.
- Stamenković, S. Balarin, I. & Protić, Lj. (1984) Istorijat istraživanja i bibliografija biljnih i predatorskih stenica (Heteroptera) Jugoslavije od prvih pisanih podataka do 1982. godine. *Acta entomologica Jugoslavica* 20, Supplement: 67-89.
- Stehlik, J. L. (1958) Interesting finds of Heteroptera in Moravia and Slovakia. III. *Acta Musei Moraviae. Scientiae naturales* 43: 137-144.
- Stehlik, J. L. (1976) *Aelia henschi* Mont. in Central Europe and the Balkan Peninsula (Pentatomidae, Heteroptera). *Acta Musei Moraviae. Scientiae naturales*, 1: 133-138.
- Strauß, G. & Günther, H. (2006) Bestimmungsmerkmale der *Coranus* - Arten (Heteroptera, Reduviidae) Europas und der Kanarischen Inseln mit einem Neunachweis für Deutschland. In: Rabisch, W. (Red.), Hug the bug - For love of true bugs. Festschrift zum 70. Geburtstag von Ernst Heiss. *Denisia* 19: 987-995.
- Štusák, J. M. (1980) A Contribution to the Knowledge of Heteropterous Fauna of Balkan Peninsula. *Acta Faunistica Entomologica Musei Nationalis Pragae* 16 (190): 123-128.
- Tamanini, L. (1947) Contributo ad una revisione del genere *Velia* Latr. e descrizione di alcune specie nuove Hemiptera Heteroptera Veliidae). *Memorie della Società Entomologica Italiana*, 26, 17–74.
- Velimirović, V., Durović, Z. & Raičević, M. (1992) Bug *Oxycarenus lavaterae* Fabricius (Lygaeidae, Heteroptera) new pest on lindens in southern part of Montenegro. *Zaštita bilja*, 43, 69–72.
- Vinokurov, N. & Kment, P. (2015) Contribution to the faunistics of shore bugs (Hemiptera: Heteroptera: Leptopodomorpha) in the Palaearctic Region and the Himalayas. *Zootaxa*. 2015 Oct 9;4028(3):367-87. doi: 10.11646/zootaxa.4028.3.3.
- Wagner, E. (1953) Neue Heteropteren der Sammlung des Naturhistorischen Museums in Wien. *Annalen des Naturhistorischen Museum in Wien*, 59: 296-300.
- Wagner, E. (1962) 2. Beitrag zur Heteropteren - fauna Macedoniens (Hem. Het.). *Fragmenta Balcanica. Musei Macedonici Scientiarum naturalium*, Skopje 4, 15 (99): 115-122.
- Wagner, E. (1965) Über die Gattung *Dimorphocoris* Reuter, 1891 (Hemiptera, Heteroptera, Miridae). *Reichenbachia* 5 (15): 135-156.

- Wagner, E. (1965a) Die Gattung *Dimorphocoris* Reuter, 1891, II (Hemiptera, Heteroptera, Miridae). *Reichenbachia* 6 (4): 33-36.
- Wagner, E. (1975) Vier neue Miriden (Insecta, Hemiptera, Heteroptera) aus dem Mittelmeergebiete. *Bulletin Zoölogisch Museum, Universiteit van Amsterdam*, 4, 17: 141-148.
- Wagner, E. (1975a) Die Miridae Hahn, 1831 des Mittelmeerraumes und der Makaroneischen Inseln (Hemiptera, Heteroptera). *Entomologische abhandlungen, Supplement*, 40, Leipzig, 484 pp.
- Wagner, E. (1976) Noch zwei *Myrmecophyes* Arten aus dem Mittelmeerraum (Hemiptera, Heteroptera, Miridae). *Reichenbachia. Staatliches Museum für Tierkunde Dresden*, 16, 14: 157-162.