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CHECK LIST OF THE CRANE FLIES (INSECTA, DIPTERA, TIPULOIDEA: PEDICIIDAE, LIMONIIDAE AND TIPULIDAE) OF THE AZERBAIJAN REPUBLIC

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ABSTRACT: In this checklist 166 Crane flies species from 3 families belonging to 49 genera that have been recorded from Azerbaijan are presented. This study is based on a generalization of all available literature data.

KEY WORDS: Crane flies, Azerbaijan, fauna, distribution

Crane flies (Diptera: Tipuloidea) are included to large, according to the number of species, group of long-leg Diptera worldwide distributed (except for Antarctica). The superfamily Tipuloidea includes 4 families: Tipulidae, Limoniidae, Pediciidae, and Cylindrotomidae. The fauna of typuloid mosquitoes in the Azerbaijan Republic is well studied. A great contribution to the knowledge of typuloid Azerbaijan was made by E. N. Savchenko. He gives 123 species for Azerbaijan in his works, 35 of them are described as new for science. New information has recently been presented by Stary & Obona (2018, 2019, 2020), as a result of which the existing list has been replenished with 37 more species. All this data is reflected in the Catalog of the Craneflies of the World by Pjotr Oosterbroek. However, 28 species listed in this catalog as common in Azerbaijan, were not recorded for this territory when checked. In the primary sources, these species are given for other, neighboring territories, but not for Azerbaijan, and subsequent authors refer to the primary source, i.e. mainly for the works of Savchenko, for whom the species noted below, are not given for Azerbaijan. Here is a list of these species: **Family Limoniidae, Subfamily Limoniinae**: *Dicranoptycha fuscescens* (Schummel, 1829), **Subfamily Chioneinae**: *Gonomyia (Gonomyia) lucidula* de Meijere, 1920, *Hoplolabis (Parilisia) punctigera* (Lackschewitz, 1940), **Family Tipulidae, Subfamily Ctenophorinae**: *Dictenidia bimaculata* (Linnaeus, 1760), **Subfamily Tipulinae**: *Nephrotoma eugeniae* (Savchenko, 1957), *Nephrotoma parvinotata* (Brunetti, 1918), *Nephrotoma tenuipes* (Riedel, 1910), *Tipula (Lunatipula) affinis* Schummel, 1833, *Tipula (Lunatipula) fascipennis* Meigen, 1818, *Tipula (Lunatipula) humilis* Staeger, 1840, *Tipula (Lunatipula) mima* Savchenko, 1964, *Tipula (Lunatipula) pseudolunata spinalonga* Theischinger, 1980, *Tipula (Lunatipula) saltatrix* Savchenko, 1964, *Tipula (Lunatipula) soosi* Mannheims, 1954, *Tipula (Lunatipula) strigosa* Savchenko, 1952, *Tipula (Lunatipula) subvelox* Savchenko, 1968, *Tipula (Lunatipula) valerii* Savchenko, 1968, *Tipula (Lunatipula) verrucosa verrucosa* Pierre, 1919, *Tipula (Lunatipula) zaitzevi*

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Savchenko, 1952, *Tipula (Savtshenkia) interserta* Riedel, 1913, *Tipula (Savtshenkia) serrulifera* Alexander, 1942, *Tipula (Savtshenkia) subalpium* Savchenko, 1961, *Tipula (Schummelia) ahrensi* Savchenko, 1957, *Tipula (Schummelia) variicornis variicornis* Schummel, 1833, *Tipula (Vestiplex) semivittata semivittata* Savchenko, 1960, *Tipula (Yamatotipula) pruinosa pruinosa* Wiedemann, 1817, *Tipula (Yamatotipula) submontium* Theowald and Oosterbroek, 1981, **Family Pediciidae, Subfamily Pediciinae**: *Pedicia (Crunobia) persica* Alexander, 1975. Thus, the actual species composition of Azerbaijan's Crane flies is currently 166 species from 3 families, of which Family Limoniidae has 118 species, Tipulidae - 39 species and Pediciidae - 9 species.

Order Diptera Linnaeus, 1758
Infraorder Tipulomorpha
Superfamily Tipuloidea
Family Limoniidae
Subfamily Limoniinae

***Achyrolimonia coeiana* (Nielsen, 1959)**

Dicranomyia coeiana (Niels.): Savchenko, 1985: 74
Dicranomyia coeiana (Niels.): Savchenko, 1989: 297
Distribution: Croatia, Czech Rep., Germany, Hungary, Montenegro, Poland, Slovakia, Azerbaijan. **Distribution in Azerbaijan**: Talysh (Lenkoran district) (Savchenko, 1985, 1989; Catalogue of the Craneflies of the World).

***Achyrolimonia decemmaculata* (Loew, 1873)**

Dicranomyia (Achyrolimonia) decemmaculata (Lw.): Savchenko, 1985: 69
Dicranomyia (Achyrolimonia) decemmaculata (Lw.): Savchenko, 1989: 295
Achyrolimonia decemmaculata (Loew, 1873): Stary & Obona, 2020: 135
Distribution: Austria, Belgium, Bulgaria, Croatia, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Hungary, Ireland, Italy, Lithuania, Netherlands, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine; Russia, North Caucasus; Georgia, Armenia, Azerbaijan, Iran, Kazakhstan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Lenkoran distr.) (Savchenko, 1985, 1989); Qax district, Şəki district (Stary and Obona, 2020).

***Afrolimnophila abludens* (Savchenko, 1971)**

Limnophila (Afrolimnophila) abludens (Sav.): Savchenko, 1971b: 14
Afrolimnophila abludens Sav.: Savchenko, 1989: 80
Distribution: Azerbaijan (Astara, Lenkoran, Lerik, Yardimli districts) (Savchenko, 1971b); Talysh (Lenkoran) (Savchenko, 1989).

***Afrolimnophila minima* (Savchenko, 1971)**

Limnophila (Afrolimnophila) minima (Sav.): Savchenko, 1971b: 11
Afrolimnophila minima (Sav.): Savchenko, 1989: 81
Distribution: Greece, Romania, Georgia, Armenia, Azerbaijan, Turkey (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Ordubad, Shakhbuz), Lachin distr. (Savchenko, 1971b); Karabakh, Nakhichevan (Ordubad) (Savchenko, 1989).

***Antocha (Antocha) libanotica* Lackschewitz, 1940**

Antocha (s.str.) libanotica Lack.: Savchenko, 1989: 277
Antocha (s.str.) libanotica Lack.: Savchenko, 1981: 28
Distribution: Georgia, Armenia, Azerbaijan, Cyprus, Lebanon, Iran, Turkmenistan, Tajikistan, Afghanistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan, Nagorniy Karabakh, Talysh (Savchenko, 1981, 1989).

***Antocha (Antocha) vitripennis* (Meigen, 1830)**

Antocha (*Antocha*) *vitripennis* (Meigen, 1830): Stary and Obona, 2020: 135
Distribution: Albania, Austria, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, ?Latvia, Lithuania, Luxembourg, Montenegro, Netherlands, North

Macedonia, Norway, Poland, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Ukraine, Russia, North Caucasus (Krasnodarskiy kray), Georgia, Armenia, Azerbaijan, Turkey, Israel, Afghanistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Göygöl district, Şəki district (Stary and Obona, 2020).

***Atypophthalmus (Atypophthalmus) inustus* (Meigen, 1818)**

*Atypophthalmus inustus (*Mg.): Savchenko, 1983: 198
*Atypophthalmus inustus (*Mg.): Savchenko, 1985: 62
*Atypophthalmus inustus (*Mg.): Savchenko, 1989: 290
Atypophthalmus inustus (Meigen, 1818): Krivosheina and Krivosheina, 2011: 121
Atypophthalmus (*Atypophthalmus*) *inustus* (Meigen, 1818): Stary and Obona, 2020: 135
Distribution: Austria, Belarus, Belgium, Bulgaria, Croatia, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Hungary, Italy, Lithuania, Netherlands, North Macedonia, Norway, Poland, Romania, Slovakia, Sweden, Switzerland, Turkey, Ukraine; Russia, Georgia, Azerbaijan, Kazakhstan, Japan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Astara district) (Savchenko, 1983, 1985, 1989); Lenkoran disr. (Krivosheina and Krivosheina, 2011); Balakən district (Stary and Obona, 2020).

***Atypophthalmus (Microlimonia) machidai* (Alexander, 1921)**

Dicranomyia (Microlimonia) machidai (Al.): Savchenko, 1983: 138
Dicranomyia (Microlimonia) machidai (Al.): Savchenko, 1989: 312
Distribution: Austria, Czech Rep., Germany, Hungary, Italy, Lithuania, Poland, Romania, Slovakia, Switzerland, Ukraine, Russia, Azerbaijan, North Korea, South Korea, Japan, China (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lenkoran district (Savchenko, 1983, 1989).

***Austrolimnophila (Austrolimnophila) ochracea* (Meigen, 1804)**

Austrolimnophila (s.str.) ochracea (Meigen, 1804): Krivosheina, 2009: 126
Distribution: Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, France, Germany, Great Britain, Hungary, Ireland, Italy, Lithuania, Luxembourg, Montenegro, Netherlands, North Macedonia, Norway, Poland, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine; Russia, Azerbaijan, Turkey, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lenkoran district (Krivosheina, 2009).

***Austrolimnophila* (*Austrolimnophila*) *vikhrevi* Gavryushin, 2015**

Austrolimnophila (*Austrolimnophila*) *vikhrevi* Gavryushin, 2015: Stary, Obona, 2020: 131.
Distribution: Russia, Georgia, Azerbaijan (Stary, Obona, 2020). **Distribution in Azerbaijan**: Balakən, Qax districts (Stary, Obona, 2020).

***Austrolimnophila (Austrolimnophila) brevicellula* Stary, 1977**

Austrolimnophila (s.str.) brevicellula Stary: Savchenko, 1983b: 84
Distribution: Azerbaijan**,** Greece, Romania, Turkey, Cyprus, Israel (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lenkoran district (Savchenko, 1983b).

***Dicranomyia (Dicranomyia) chorea* (Meigen, 1818)**

Dicranomyia (*Dicranomyia*) *chorea* (Meigen, 1818): Stary et al., 2018: 266
Dicranomyia (*Dicranomyia*) *chorea* (Meigen, 1818): Stary and Obona, 2020: 135
Distribution: Canada, Albania, Austria, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Malta, Montenegro, Netherlands, North Macedonia, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Morocco, Georgia, Armenia, Azerbaijan, Turkey, Cyprus, Israel, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Quba district (Stary et al., 2018); Gədəbəy, Şəki districts (Stary and Obona, 2020).

***Dicranomyia (Dicranomyia) didyma* (Meigen, 1804)**

Dicranomyia (*Dicranomyia*) *didyma* (Meigen, 1804): Stary and Obona, 2020: 135
Distribution: Albania, Austria, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Montenegro, Netherlands, North Macedonia, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland,

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Ukraine; Russia, Morocco, Algeria; Georgia, Armenia, Azerbaijan, Turkey, Iran, Afghanistan; Mongolia, ?China (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Gədəbəy, Qax districts (Stary and Obona, 2020).

***Dicranomyia (Dicranomyia) longipennis* (Schummel, 1829)**

Dicranomyia (s.str.) longipennis (Schumm.): Savchenko, 1983: 126
Dicranomyia (s.str.) longipennis (Schumm.): Savchenko, 1989: 302
Dicranomyia (*Dicranomyia*) *longipennis* (Schummel, 1829): Stary and Obona, 2020: 136
Distribution: Canada, USA, Austria, Bulgaria, Czech Rep., Finland, France, Germany, Hungary, Italy, Latvia, Lithuania, Netherlands, Poland, Portugal, Romania, Serbia, Slovakia, Spain, Sweden, Switzerland, Ukraine; Russia, Georgia, Armenia, Azerbaijan, ?Syria, Iran, Kazakhstan, Tajikistan, Kyrgyzstan, Mongolia, North Korea, South Korea, Japan, India (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan, Talysh (Savchenko, 1983, 1989); Göygöl, Qax districts (Stary and Obona, 2020).

***Dicranomyia (Dicranomyia) lucida* de Meijere, 1918**

Dicranomyia (Dicranomyia) lucida Meij.: Savchenko, 1989: 302
Distribution: Belgium, Bulgaria, Croatia, Czech Rep., Denmark, France, Germany, Great Britain, Greece, Ireland, Italy, Netherlands, North Macedonia, Romania, Slovakia, Spain, Switzerland, Armenia, Azerbaijan, Turkey (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Ordubad), Lachin districts, Talysh (Savchenko, 1989).

***Dicranomyia (Dicranomyia) lutea* (Meigen, 1804)**

Dicranomyia (*Dicranomyia*) *lutea* (Meigen, 1804): Stary and Obona, 2020: 136
Distribution: Austria, Czech Rep., Denmark, France, Germany, Great Britain, Hungary, Ireland, ?Norway, Slovakia; Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Daşkəsən, Göygöl, Gədəbəy, Oğuz, Şəki (Stary and Obona, 2020).

***Dicranomyia (Dicranomyia) melanantha* Savchenko, 1984**

Dicranomyia (s.str.) melanantha Sav.: Savchenko, 1984: 95, 98
Dicranomyia (s.str.) melanantha Sav.: Savchenko, 1989: 302
Distribution: France, Russia, Georgia, Armenia, Azerbaijan, ?Lebanon (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Balaken district (Savchenko, 1984; 1989).

***Dicranomyia (Dicranomyia) mitis* (Meigen, 1830)**

Dicranomyia (s.str.) mitis (Mg.): Savchenko, 1983: 127
Dicranomyia (s.str.) mitis (Mg.): Savchenko, 1985: 86
Dicranomyia (s.str.) mitis (Mg.): Savchenko, 1989: 303
Distribution: Albania, Andorra, Austria, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Lithuania, Luxembourg, Montenegro, Netherlands, North Macedonia, Norway, Poland, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine; Russia, Morocco, Algeria, Georgia, Azerbaijan, Turkey, Israel, Turkmenistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan, Nagorniy Karabakh, Talysh (Savchenko, 1983, 1985, 1989).

***Dicranomyia (Dicranomyia) modesta* (Meigen, 1818)**

Dicranomyia (*Dicranomyia*) *modesta* (Meigen, 1818): Stary and Obona, 2020: 136
Distribution: Canada, USA, Greenland, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Montenegro, Netherlands, North Macedonia, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain (incl. Canary Is., Sweden, Switzerland, Turkey, Ukraine; Russia, Morocco, Georgia, Armenia, Azerbaijan, Turkey, Iran, Kazakhstan, Turkmenistan, Tajikistan, Kyrgyzstan, Afghanistan; Mongolia, North Korea, South Korea, Japan, China (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Balakən, Göygöl, Qax, Qəbələ, Şəki (Stary and Obona, 2020).

***Dicranomyia (Dicranomyia) ventralis* (Schummel, 1829)**

Dicranomyia (s.str.) ventralis (Schumm.): Savchenko, 1985: 92
Dicranomyia (s.str.) ventralis (Schumm.): Savchenko, 1989: 306

Distribution: Austria, Belarus, Belgium, Bulgaria, Czech Rep., Denmark, ?Estonia, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Netherlands, Norway, Poland, Romania, Slovakia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Morocco, Egypt, Azerbaijan, Turkey, Israel, Iran, Kazakhstan, Kyrgyzstan, Afghanistan; North Korea, South Korea, India (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan, Talysh (Savchenko, 1985, 1989).

***Dicranomyia (Glochina) sericata* (Meigen, 1830)**

Dicranomyia (?Idiopyga) sericata (Mg.): Savchenko, 1985: 317
Dicranomyia (?Idiopyga) sericata (Mg.): Savchenko, 1989: 319
Distribution: Albania, Austria, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Malta, North Macedonia, Portugal, Romania, Serbia, Slovakia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Morocco, Azerbaijan, Turkey, Israel (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Savchenko, 1985, 1989).

***Dicranomyia (Glochina) transsilvanica* Lackschewitz, 1928**

Dicranomyia (Selebriella) transilvanica Lack.: Savchenko, 1985: 114
Dicranomyia (Selebriella) transilvanica Lack.: Savchenko, 1989: 315
Distribution: Austria, Bulgaria, Croatia, Czech Rep., Germany, Hungary, Italy, Montenegro, Romania, Serbia, Slovakia, Switzerland, Ukraine, Russia: North Caucasus; Armenia, Azerbaijan, Turkey (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lachin district (Savchenko, 1985, 1989).

***Dicranomyia (Selebriella) tristis* (Schummel, 1829)**

Dicranomyia (Selebriella) tristis (Schumm.): Savchenko, 1989: 135
Dicranomyia (Selebriella) tristis (Schumm.): Savchenko, 1985: 111
Dicranomyia (Selebriella) tristis (Schumm.): Savchenko, 1989: 316
Distribution: Austria, Belarus, Belgium, Bulgaria, Croatia, Czech Rep., Finland, France, Germany, Hungary, Italy, Lithuania, Netherlands, North Macedonia, Norway, Poland, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Ukraine, Russia, Algeria, Georgia, Azerbaijan, Turkey, Kyrgyzstan, Mongolia, North Korea, South Korea, Japan, China (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Ordubad) (Savchenko, 1983, 1985, 1989).

***Dicranomyia (Melanolimonia) morio* (Fabricius, 1787)**

Dicranomyia (Melanolimonia) morio (F.): Savchenko, 1985: 106
Dicranomyia (Melanolimonia) morio (F.): Savchenko, 1989: 310
Distribution: Austria, Belgium, Bulgaria, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Netherlands, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Ukraine, Russia, Morocco, Georgia, Armenia, Azerbaijan, Turkey, Iran, Kazakhstan, Mongolia (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Savchenko, 1989); Lerik district (Stary et al., 2018).

***Dicranomyia (Numantia) fusca* (Meigen, 1804)**

Dicranomyia (s.str.) fusca (Mg.): Savchenko, 1985: 73
Dicranomyia (s.str.) fusca (Mg.): Savchenko, 1989: 300
Dicranomyia (*Numantia*) *fusca* (Meigen, 1804): Stary, Obona, 2020: 136
Distribution: Canada, USA, Austria, Belgium, Bosnia-Herzegovina, Bulgaria, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Hungary, Ireland, Italy, Lithuania, Netherlands, Norway, Poland, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Turkey, Iran, South Korea, Japan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan, Talysh (Savchenko, 1985, 1989); Zaqatala district (Stary et al., 2018).

***Dicranoptycha recurvispina* Savchenko, 1974**

Dicranoptycha (s.str.) recurvispina Sav.: Savchenko, 1974b: 31
Dicranoptycha (s.str.) recurvispina Sav.: Savchenko, 1989: 232
Distribution: Russia, Georgia, Armenia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lachin district (Savchenko, 1974b; 1989).

***Geranomyia annandalei* Edwards, 1913**

Geranomyia annandalei Edwards, 1913: Obona et al., 2019b: 283

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Distribution: Egypt, Azerbaijan, Israel, United Arab Emirates (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lerik district (Obona et al., 2019b).

***Geranomyia eugeniana* Lantsov, 2015**

Geranomyia eugeniana Lantsov, 2015: Stary and Obona, 2020: 136

Distribution: Russia, Georgia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Qax district (Stary and Obona, 2020).

***Helius (Helius) hispanicus* Lackschewitz, 1928**

Helius (s.str.) hispanicus Lack.: Savchenko, 1989: p.54

Distribution: France, Great Britain, Portugal, Spain, Russia, Morocco, Russia, Georgia, Azerbaijan, Turkey, Cyprus, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Savchenko, 1989).

***Helius (Helius) pallirostris* Edwards, 1921**

Helius pallirostris Edwards, 1921: Savchenko, Oosterbroek, Stary, 1992: 322

Distribution: Austria, Belgium, Czech Rep., Denmark, Finland, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Moldovia, Netherlands, Poland, Portugal, Romania, Slovakia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Morocco, Tunisia, Azerbaijan, Turkey, Israel, Iran, Kazakhstan, Turkmenistan, Tajikistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Savchenko, Oosterbroek, Stary, 1992).

***Limonia caucasica* Lackschewitz, 1940**

Limonia caucasica Lasck.: Lackschewitz, 1940: 13

Limonia caucasica Lack.: Savchenko, 1989: 331

Distribution: Armenia, Azerbaijan, Iran, Turkmenistan, Russia (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nagorniy Karabakh (Lackschewitz, 1940**)**, Talysh (Savchenko, 1989).

***Limonia eos* Stary and Savchenko, 1976**

Limonia eos Starý & Savchenko, 1976: Stary and Obona, 2020: 136

Distribution: Russia, Georgia, Armenia, Azerbaijan, Turkey. **Distribution in Azerbaijan**: Balakən, Qax districts (Stary and Obona, 2020).

***Limonia flavipes* (Fabricius, 1787)**

Limonia flavipes (F.): Savchenko, 1985: 150

Limonia flavipes (F.): Savchenko, 1989: 332

Distribution: Albania, Andorra, Austria, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Moldovia, Montenegro, Netherlands, Norway, Poland, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Ukraine, Russia, Morocco, ?Algeria, Georgia, Armenia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lachin district, Talysh (Savchenko, 1985, 1989).

***Limonia hercegovinae* (Strobl, 1898)**

Limonia hercegovinae (Str.): Savchenko, 1985: 153

Limonia hercegovinae (Str.): Savchenko, 1989: 333

Limonia hercegovinae (Strobl, 1898): Stary et al., 2018:

Limonia hercegovinae (Strobl, 1898): Stary, Obona, 2020: 137

Distribution: Albania, Austria, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., France, Germany, Greece, Hungary, ?Iceland, Italy, Luxembourg, Montenegro, Netherlands, North Macedonia, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Switzerland, Turkey, Ukraine, Russia, Morocco, Georgia, Armenia, Azerbaijan, Turkey, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lachin district, Talysh (Savchenko, 1985, 1989); Quba, Yevlakh district (Stary et al., 2018); Daşkəsən, Gədəbəy, Oğuz, Qax, Qəbələ, Şəki, Zaqatala districts (Stary, Obona, 2020).

***Limonia macrostigma* (Schummel, 1829)**

Limonia macrostigma (Schumm.): Savchenko, 1983: 144

Limonia macrostigma (Schumm.): Savchenko, 1989: 333

Limonia macrostigma (Schummel, 1829): Stary et al., 2018: 266

Distribution: Austria, Belarus, Belgium, Bulgaria, Croatia, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Netherlands, North Macedonia, Norway, Poland, Romania, Serbia, Slovakia, Slovenia,

Spain, Sweden, Switzerland, Turkley, Ukraine, Russia, Morocco, Georgia, Armenia, Azerbaijan, Turkey, Cyprus, Kazakhstan, Uzbekistan, Tajikistan, Kyrgyzstan, Mongolia, North Korea, China, Pakistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lachin district, Nakhichevan (Ordubad), Talysh (Savchenko, 1983, 1989); Qusar district (Stary et al, 2018).

***Limonia nubeculosa* Meigen, 1804**

Limonia nubeculosa Mg.: Savchenko, 1985: 147
Limonia nubeculosa Mg.: Savchenko, 1989: 335
Limonia nubeculosa Meigen, 1804: Stary, Obona, 2020: 137
Distribution: Canada, USA, Andorra, Austria, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Lithuania, Luxembourg, Malta, Montenegro, Netherlands, North Macedonia, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Morocco, Algeria, Tunisia, Georgia, Armenia, Azerbaijan, Turkey, Cyprus, Israel, Kazakhstan, North Korea, South Korea, Japan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Ordubad) (Savchenko, 1985, 1989); Qax, Şəki districts (Stary, Obona, 2020).

***Limonia nussbaumi* Stary and Freidberg, 2007**

Limonia nussbaumi Starý & Freidberg, 2007: Stary, Obona, 2020: 137
Distribution: Greece, Turkey, Azerbaijan, Turkey, Cyprus, Lebanon, Israel (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Şəki district (Stary, Obona, 2020).

***Limonia phragmitidis* (Schrank, 1781)**

Limonia phragmitidis (Schrank, 1781): Stary et al., 2018: 267
Limonia phragmitidis (Schrank, 1781): Stary and Obona, 2020: 137
Distribution: Albania, Andorra, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Montenegro, Netherlands, North Macedonia, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Morocco, Georgia, Azerbaijan, Turkey, Israel, Jordan, Kazakhstan, Kyrgyzstan, China (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Quba district (Stary et al., 2018); Balakən district (Stary and Obona, 2020).

***Limonia subaequalis* Savchenko, 1979**

Limonia subaequalis Sav.: Savchenko, 1979: 158
Limonia subaequalis Sav.: Savchenko, 1985: 156
Limonia subaequalis Sav.: Savchenko, 1989: 335
Limonia subaequalis Savchenko, 1979: Stary, Obona, 2020: 137
Distribution: Russia, Georgia, Armenia, Azerbaijan, Turkey (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Astara, Lerik, Yerdimli districts (Savchenko, 1979; 1985, 1989); Oğuz, Qax, Qəbələ, Şəki, Zaqatala (Stary, Obona, 2020).

***Limonia tripunctata* Fabricius, 1781**

Limonia tripunctata F.: Savchenko, 1985: 159
Limonia tripunctata F.: Savchenko, 1989: 336
Distribution: Georgia, Kazakhastan, Kyrgyzstan, Russia, Europa, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan:** Nakhichevan (Ordubad) (Savchenko, 1985, 1989).

***Lipsothrix nigristigma iranica* Alexander, 1975**

Lipsothrix nigristigma iranica Al.: Savchenko, 1989: 261
Distribution: Iran, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan:** Talysh (Astara, Lenkoran, Lerok districts) (Savchenko, 1989).

***Lipsothrix nobilis* Loew, 1873**

Lipsothrix nobilis Loew, 1873: Stary, Obona, 2020: 137
Distribution: Austria, Bulgaria, Croatia, Czech Rep., France, Germany, Great Britain, Hungary, Lithuania, North Macedonia, Romania, Serbia, Slovakia, Turkey, Russia, Georgia, Azerbaijan, Turkey, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Balakən, Qax districts (Stary, Obona, 2020).

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***Metalimnobia (Metalimnobia) quadrimaculata* (Linnaeus, 1760)**

Metalimnobia quadrimaculata (L.): Savchenko, 1983: 141
Metalimnobia quadrimaculata (L.): Savchenko, 1985: 134
Metalimnobia quadrimaculata (L.): Savchenko, 1989: 339
Metalimnobia quadrimaculata (Linnaeus, 1761): Krivosheina, Krivosheina, 2011: 159
Distribution: USA, Austria, Belarus, Belgium, Bosnia-Herzegovina, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Hungary, Italy, Latvia, Lithuania, Luxembourg, Montenegro, Netherlands, Norway, Poland, Romania, Slovakia, Spain, Sweden, Switzerland, Turkey, Ukraine; Russia, Georgia, Armenia, Azerbaijan, Turkey, Kazakhstan, Mongolia, North Korea, South Korea, Japan, China (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Savchenko, 1983, 1985,1989).

***Neolimonia dumetorum* (Meigen, 1804)**

Dicranomyia (s.str.) dumetorum (Mg.): Savchenko, 1985: 80
Dicranomyia (s.str.) dumetorum (Mg.): Savchenko, 1989: 299
Neolimonia dumetorum (Meigen, 1804): Stary, Obona, 2020: 137
Distribution: Andorra, Austria, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, ?Latvia, Lithuania, Luxembourg, Montenegro, Netherlands, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Georgia, Azerbaijan, Turkey, Kazakhstan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Lerik district) (Savchenko, 1985, 1989); Şəki district (Stary, Obona, 2020).

***Orimarga (Orimarga) longiventris* Savchenko, 1974**

Orimarga (s.str.) longiventris Sav.: Savchenko, 1974b: 32
Orimarga (s.str.) longiventris Sav.: Savchenko, 1989: 284
Distribution: Azerbaijan (Lachin district) (Savchenko, 1974b; 1989).

***Rhipidia (Rhipidia) lucea* Savchenko, 1974**

Rhipidia (s.str.) lucea Sav.: Savchenko, 1974a: 70
Rhipidia (s.str.) lucea Sav.: Savchenko, 1989: 342
Distribution: Azerbaijan (Lerik) (Savchenko, 1974a; 1989).

***Rhipidia (Rhipidia) punctiplena* Mik, 1887**

Rhipidia (*Rhipidia*) *punctiplena* Mik, 1887: Stary, Obona, 2020: 137
Distribution: Austria, Germany, Romania, Serbia, Slovakia, Switzerland, Ukraine, Russia, Azerbaijan, Kazakhstan, Mongolia (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Qax district (Stary, Obona, 2020).

***Rhipidia (Rhipidia) uniseriata uniseriata* Schiner, 1864**

Rhipidia (Rhipidia) uniseriata uniseriata Schiner, 1864: Obona et. al, 2019: 284.
Distribution: Azerbaijan, Europe, Russia (including the North Caucasus), Georgia, Turkey and Mongolia (Oosterbroek, 2019). **Distribution in Azerbaijan**: Lerik district (Obona et. al, 2019).

***Thaumastoptera (Thaumastoptera) intermixta* Savchenko, 1974**

Thaumastoptera (*Thaumastoptera*) *intermixta* Savchenko, 1974: Stary, Obona, 2020: 137
Distribution: Russia, Georgia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Qax district (Stary, Obona, 2020).

Subfamily Chioneinae

***Cheilotrichia (Cheilotrichia) vagans* Savchenko, 1972**

Cheilotrichia (*Cheilotrichia*) *vagans* Savchenko, 1972: Stary and Obona, 2020: 132
Distribution: Russia, Georgia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Balakən, Oğuz, Qəbələ, Şəki, Zaqatala (Stary and Obona, 2020).

***Cheilotrichia (Empeda) minima* (Strobl, 1898)**

Cheilotrichia (Empeda) minima (Strobl, 1898): Stary et al., 2018: 265
Distribution: Albania, Austria, Bosnia-Herzegovina, Bulgaria, Czech Rep., Greece, Italy, Romania, Slovakia, Slovenia, Switzerland, Ukraine, Russia, Morocco, Azerbaijan, Iran, Turkmenistan, Tajikistan, Kyrgyzstan, Afghanistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Zaqatala district (Stary et al., 2018).

***Crypteria (Crypteria) limnophiloides* Bergroth, 1913**

Crypteria (*Crypteria*) *limnophiloides* Bergroth, 1913: Stary and Obona, 2020: 132

Distribution: Austria, Belgium, Bulgaria, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Hungary, Ireland, Italy, Lithuania, Montenegro, Norway, Poland, Romania, Serbia, Slovakia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Georgia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Gədəbəy district (Stary and Obona, 2020).

***Ellipteroides (Protogonomyia) quadridens quadridens* (Savchenko, 1972)**

Idiocera (Protogonomyia) quadridens Sav.: Savchenko, 1972: 1331

Idiocera (Protogonomyia) quadridens Sav.: Savchenko, 1989: 257

Distribution: Azerbaijan (Lenkoran, Lachin districts) (Savchenko, 1972; 1989).

***Erioconopa symplectoides* (Kuntze, 1914)**

Erioconopa symplectoides (Kuntze, 1914): Stary and Obona, 2020: 132

Distribution: Albania, Bulgaria, France, Greece, Lithuania, Romania, Serbia, Slovakia, Switzerland, Turkey, Ukraine, Russia, Morocco, Georgia, Armenia, Azerbaijan, Turkey, (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Daşkəsən, Qax districts (Stary and Obona, 2020).

***Erioconopa trivialis* (Meigen, 1818)**

Erioconopa trivialis (Mg.): Savchenko, 1982e: 100

Erioconopa trivialis (Mg.): Savchenko, 1989: 177

Distribution: Andorra, Austria, Belgium, Bulgaria, Croatia, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Netherlands, Norway, Poland, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Turkey, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Shakhuz, Ordubad), Lachin district, Talysh (Lerik district) (Savchenko, 1982e; 1989).

***Erioptera (Erioptera) fuscipennis* Meigen, 1818**

Erioptera (s.str.) fuscipennis Mg.: Savchenko, 1982e: 51, 64

Erioptera (s.str.) fuscipennis Mg.: Savchenko, 1989: 146

Distribution: Austria, Belgium, Bosnia-Herzegovina, Croatia, Czech Rep., Denmark, Estonia, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Lithuania, Malta, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland, Ukraine, Russia, Morocco, Algeria; Azerbaijan, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Lerik district) (Savchenko, 1989).

***Erioptera (Erioptera) fusculenta* Edwards, 1938**

Erioptera (s.str.) fusculenta Edw.: Savchenko, 1982e: 51, 66

Erioptera (s.str.) fusculenta Edw.: Savchenko, 1989: 146

Erioptera (*Erioiptera*) *fusculenta* Edwards, 1938: Stary and Obona, 2020: 132

Distribution: Austria, Belgium, Bulgaria, Czech Rep., Denmark, Estonia, France, Germany, Great Britain, Hungary, Italy, Lithuania, Moldovia, Montenegro, Netherlands, Poland, Portugal, Romania, Serbia, Slovakia, Sweden, Switzerland, Turkey, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Turkey, Israel, Turkmenistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan, Talysh (Savchenko, 1989); Göygöl, Qax districts (Stary and Obona, 2020).

***Erioptera (Erioptera) lutea lutea* Meigen, 1804**

Erioptera (s.str.) lutea lutea Mg.: Savchenko, 1982e: 51, 62

Erioptera (s.str.) lutea lutea Mg.: Savchenko, 1989: 147

Erioptera (*Erioptera*) *lutea* Meigen, 1804: Stary and Obona, 2020: 132

Distribution: Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Netherlands, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Morocco, Georgia, Armenia, Azerbaijan, Turkey, Israel, ?Iran, Kazakhstan, Uzbekistan, Tajikistan, Kyrgyzstan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan, Talysh, Karabakh (Savchenko, 1982e, 1989); Daşkəsən, Gədəbəy, Göygöl, Oğuz, Şəki (Stary and Obona, 2020).

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***Erioptera (Erioptera) phoinix* Savchenko, 1972**

Erioptera (s.str.) phoinix Sav.: Savchenko, 1972d: 676
Erioptera (s.str.) phoinix Sav.: Savchenko, 1989: 149
Distribution: Azerbaijan (Astara district) (Savchenko, 1972d; 1989).

***Erioptera (Mesocyphona) bivittata* (Loew, 1873)**

Erioptera (Mesocyphona) bivittata (Lw.): Savchenko, 1982: 69, 70
Erioptera (Mesocyphona) bivittata (Lw.): Savchenko, 1989: 150
Distribution: Austria, Belarus, Bulgaria, Czech Rep., Denmark, France, Germany, Great Britain, Hungary, Italy, Lithuania, Moldovia, Netherlands, Poland, Romania, Serbia, Slovakia, Sweden, Ukraine, Russia, Armenia, Azerbaijan, Turkey, Israel, Iran, Kazakhstan, Kyrgyzstan, Mongolia (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Masally district) (Savchenko, 1982, 1989).

***Erioptera (Mesocyphona) conica* (Savchenko, 1972)**

Erioptera (Mesocyphona) conica (Sav.): Savchenko, 1972b: 29
Erioptera (Mesocyphona) conica (Sav.): Savchenko, 1989: 150
Distribution: Azerbaijan, Kyrgyzstan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Zangilan district (Savchenko, 1972b; 1989).

***Gonempeda armata* Savchenko, 1971**

Gonempeda armata Sav.: Savchenko, 1971a: 949
Gonempeda armata Sav.: Savchenko, 1989d: 153
Distribution: Azerbaijan (Lachin district) (Savchenko, 1971a; 1989d).

***Gonomyia (Gonomyia) bifida* Tonnoir, 1920**

Gonomyia (s.str.) bifida Tonn.: Savchenko, 1982: 285
Gonomyia (s.str.) bifida Tonn.: Savchenko, 1989: 238
Distribution: Austria, Belarus, Belgium, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Hungary, Ireland, Italy, Latvia, Lithuania, Norway, Poland, Serbia, Slovakia, Sweden, Switzerland, Ukraine, Russia, Azerbaijan, Turkey, Kazakhstan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Savchenko, 1982, 1989).

***Gonomyia (Gonomyia) conoviensis* Barnes, 1924**

Gonomyia (s.str.) conoviensis Barnes: Savchenko, 1982: 62
Gonomyia (s.str.) conoviensis Barnes: Savchenko, 1989: 238
Gonomyia (*Gonomyia*) *conoviensis* Barnes, 1924: Stary and Obona, 2020: 132
Distribution: Austria, Bulgaria, Czech Rep., Denmark, France, Germany, Great Britain, Greece, Ireland, Italy, Norway, Portugal, Romania, Slovakia, Slovenia, Spain, Switzerland, Turkey, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Turkey, Cyprus, Iran, Turkmenistan, Tajikistan, Kyrgyzstan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan, Nagorniy Karabakh, Talysh (Savchenko, 1982, 1989); Gədəbəy district (Stary and Obona, 2020).

***Gonomyia (Gonomyia) modica* Savchenko, 1972**

Gonomyia (s.str.) modica Sav.: Savchenko, 1972: 1137
Gonomyia (s.str.) modica Sav.: Savchenko, 1989: 239
Distribution: Georgia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Astara, Lerik districts (Savchenko, 1972; 1989).

***Gonomyia (Gonomyia) subtenella* Savchenko, 1972**

Gonomyia (s.str.) subtenella Sav.: Savchenko, 1972: 1139
Gonomyia (s.str.) subtenella Sav.: Savchenko, 1982: 62
Gonomyia (s.str.) subtenella Sav.: Savchenko, 1989: 241
Gonomyia (*Gonomyia*) *subtenella* Savchenko, 1972: Stary and Obona, 2020: 132
Distribution: Czech Rep., Lithuania, North Macedonia, Serbia, Slovakia, Sweden; Morocco, Georgia, Azerbaijan, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Astara, Lenkoran, Lerik, Yardimli, Lachin districts (Savchenko, 1972; 1982, 1989), Balakən district (Stary and Obona, 2020).

***Gonomyia (Idiocerodes) diabarica* Savchenko, 1972**

Gonomyia (Idiocerodes) diabarica Savchenko: Savchenko, 1972c: 1334
Distribution: Azerbaijan, Turkmenistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lerik district (Savchenko, 1972c).

***Gonomyia (Prolipophleps) brachiostyla* Savchenko, 1972**

Gonomyia (Prolipophleps) brachiostyla Sav.: Savchenko, 1972: 1340
Gonomyia (Prolipophleps) brachiostyla Sav.: Savchenko, 1989: 244
Distribution: Azerbaijan (Lenkoran district) (Savchenko, 1972; 1989).

***Hoplolabis (Parilisia) iranica* (Alexander, 1973)**

Hoplolabis (Parilisia) iranica (Alexander, 1973): Stary et al., 2018: 265
Distribution: Russia, Georgia, Armenia, Azerbaijan, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Quba district (Stary et al., 2018).

***Hoplolabis (Parilisia) vicina* (Tonnoir, 1920)**

Ilisia (Parilisia) vicina (Tonn.): Savchenko, 1982e: 169, 170
Ilisia (Parilisia) vicina (Tonn.): Savchenko, 1989: 190
Distribution: Albania, Austria, Belgium, Bulgaria, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Hungary, Ireland, Italy, Latvia, Lithuania, Moldovia, Netherlands, Norway, Poland, Romania, Serbia, Slovakia, Sweden, Switzerland, Ukraine, Russia, Georgia, Azerbaijan, Turkmenistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Zangilan (Savchenko, 1982e, 1989).

***Hoplolabis (Parilisia) yezoana* (Alexander, 1924)**

Ilisia (Parilisia) yezoana (Al.): Savchenko, 1982: 169, 177
Ilisia (Parilisia) yezoana (Al.): Savchenko, 1989: 190
Distribution: Austria, Bulgaria, Croatia, Czech Rep., France, Germany, Great Britain, Hungary, Ireland, Italy, Lithuania, North Macedonia, Poland, Romania, Serbia, Slovakia, Switzerland, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Iran, Kazakhstan, Turkmenistan, Kyrgyzstan; Mongolia, Japan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Zangilan district, Talysh (Savchenko, 1982, 1989); Balakan district (Stary et al., 2018).

***Idiocera (Idiocera) octoapiculata* (Savchenko, 1972)**

Idiocera (s.str.) octoapicata Sav.: Savchenko, 1972: 1333
Idiocera (s.str.) octoapicata Sav.: Savchenko, 1989: 252
Distribution: Azerbaijan (Lerik district) (Savchenko, 1972; 1989).

***Idiocera (Idiocera) ornatula* (Lackschewitz, 1964)**

Ptilostena ornatula Lack.: Lackschewitz, 1964: 725
Idiocera (s.str.) ornatula (Lack.): Savchenko, 1989: 254
Distribution: Azerbaijan (Gazakh district) (Lackschewitz, 1964, Savchenko, 1989).

***Idiocera (Idiocera) pulchripennis* (Loew, 1856)**

Idiocera (s.str.) pulchripennis (Lw.): Savchenko, 1982: 302
Idiocera (s.str.) pulchripennis (Lw.): Savchenko, 1989: 254
Idiocera (*Idiocera) pulchripennis* (Loew, 1856): Stary, Obona, 2020: 133
Distribution: Albania, Austria, Bosnia-Herzegovina, Bulgaria, Denmark, Greece, ?Hungary, Italy, North Macedonia, Romania, Slovakia, Spain, Switzerland, Turkey, Ukraine, Russia, Morocco, Algeria, Egypt; Georgia, Armenia, Azerbaijan, Turkey, Cyprus, Israel, Iran, Turkmenistan, Tajikistan, Kyrgyzstan, Afghanistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan, Nagorniy Karabakh, Talysh (Savchenko, 1989); Qax, Şəki districts (Stary, Obona, 2020).

***Idiocera (Idiocera) punctata* (Edwards, 1938)**

Idiocera (s.str.) punctata (Edw.): Savchenko, 1989: 254
Distribution: Austria, Bulgaria, Czech Rep., Great Britain, ?Italy, Romania, Slovakia, Switzerland, Azerbaijan, ?Afghanistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Astara, Lerik districts) (Savchenko, 1989).

***Idiocera (Idiocera) schrenkii* (Mik, 1889)**

Idiocera (s.str.) schrenkii (Mik): Savchenko, 1989: 255
Distribution: Azerbaijan, Kazakhstan, Uzbekistan, Turkmenistan, Tajikistan, Kyrgyzstan, Mongolia (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Savchenko, 1989).

***Ilisia maculata* (Meigen, 1804)**

Ilisia maculata (Meigen, 1804): Stary, Obona, 2020: 133
Distribution: Albania, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, France, Germany, Great Britain, Hungary, Ireland, Italy,

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Latvia, Lithuania, Netherlands, North Macedonia, Norway, Poland, Romania, Serbia, Slovakia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Morocco, Georgia, Armenia, Azerbaijan, Turkey, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Daşkəsən, Gədəbəy, Göygöl, Qax, Qəbələ, Şəki, Zaqatala (Stary, Obona, 2020).

***Ilisia (Parilisia) sparsiguttata* (Alexander, 1965)**

Ilisia (Parilisia) sparsiguttata (Al.): Savchenko, 1989: 189

Distribution: Afghanistan, Azerbaijan, Turkmenistan, Kyrgyzstan, Tajikistan (Savchenko, 1989d). **Distribution in Azerbaijan:** Zangilan district (Savchenko, 1989).

***Ormosia (Ormosia) fascipennis* (Zetterstedt, 1838)**

Ormosia (s.str.) fascipennis (Ztt): Savchenko, 1989: 215

Distribution: Canada, Greenland, Albania, Austria, Bulgaria, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Greece, ?Hungary, Iceland, Italy, Norway, Poland, Romania, Slovakia, Slovenia, Sweden, Switzerland, Ukraine, Russia, Georgia, Armenia, Azerbaijan, North Korea, Japan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Savchenko, 1989).

***Ormosia (Ormosia) hederae* (Curtis, 1835)**

Ormosia (s.str.) hederae (Curt.): Savchenko, 1973c: 450
Ormosia (s.str.) hederae (Curt.): Savchenko, 1982: 124, 145
Ormosia (s.str.) hederae (Curt.): Savchenko, 1989: 216

Distribution: Austria, Belgium, Bulgaria, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Greece, Hungary, Iceland, Ireland, Italy, Lithuania, Netherlands, Norway, Poland, Romania, Slovakia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Turkey, Tajikistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Savchenko, 1973c; 1989).

***Rhabdomastix (Rhabdomastix) filata* Stary, 2004**

Rhabdomastix (*Rhabdomastix*) *filata* Starý, 2004: Stary et al., 2018: 266
Rhabdomastix (*Rhabdomastix*) *filata* Starý, 2004: Stary, Obona, 2020: 134

Distribution: Bulgaria, Greece, Russia, Georgia, Armenia, Azerbaijan, Turkey, Lebanon (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Qusar, Shamakhi district (Stary et al., 2018); Oğuz district (Stary, Obona, 2020).

***Rhabdomastix (Rhabdomastix) hirticornis* (Lackschewitz, 1940)**

Rhabdomastix (*Rhabdomastix*) *hirticornis* (Lackschewitz, 1940): Stary et al., 2018: 266

Distribution: Albania, Austria, Bulgaria, Czech Rep., Germany, Greece, Poland, Serbia, Slovakia, Switzerland, Ukraine; Algeria, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Balakan district (Stary et al., 2018).

***Rhabdomastix (Rhabdomastix) japonica* Alexander, 1924**

Rhabdomastix (Rhabdomastix) japonica Alexander, 1924: Stary, 2004: 658

Distribution: Albania, Austria, Bulgaria, Czech Rep., Germany, Great Britain, Greece, Italy, North Macedonia, Slovakia, Sweden, Switzerland, Algeria, Azerbaijan, Russia, Kazakhstan, Japan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lerik (Stary, 2004).

***Rhabdomastix (Rhabdomastix) leucophaea* Savchenko, 1976**

Rhabdomastix (Palaeogonomyia) leucophaea Sav.: Savchenko, 1976c: 561
Rhabdomastix (Palaeogonomyia) leucophaea Sav.: Savchenko, 1989: 263

Distribution: Azerbaijan (Gakh district) (Savchenko, 1976c; 1989).

***Scleroprocta latiprocta* Savchenko, 1973**

Scleroprocta latiprocta Savchenko, 1973: Stary and Obona, 2020: 134

Distribution: Georgia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Qəbələ, Zaqatala districts (Stary and Obona, 2020).

***Symplecta (Psiloconopa) alexanderi* (Savchenko, 1973)**

Symplecta (Psiloconopa) alexanderi (Sav.): Savchenko, 1973b: 569
Symplecta (Psiloconopa) alexanderi (Sav.): Savchenko, 1982a: 62
Symplecta (Psiloconopa) alexanderi (Sav.): Savchenko, 1989: 162

Distribution: North Macedonia, Romania, Azerbaijan, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Zangelan district (Savchenko, 1973b, 1982a, 1989).

***Symplecta (Psiloconopa) stictica stictica* (Meigen, 1818)**

Symplecta (Psiloconopa) stictica (Mg.): Savchenko, 1982: 78, 79
Symplecta (Psiloconopa) stictica (Mg.): Savchenko, 1989: 164
Symplecta (*Psiloconopa*) *stictica* (Meigen, 1818): Stary and Obona, 2020: 134
Distribution: Albania, Austria, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Malta, Netherlands, North Macedonia, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Turkey, Israel, Iran, Kazakhstan, Turkmenistan, Afghanistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Savchenko, 1982, 1989); Şəki district (Stary and Obona, 2020).

***Symplecta (Symplecta) hybrida* (Meigen, 1804)**

Symplecta (*Symplecta*) *hybrida* (Meigen, 1804): Stary and Obona, 2020: 135
Distribution: Canada, USA, Greenland, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Malta, Montenegro, Netherlands, North Macedonia, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Morocco, Algeria, Egypt; Georgia, Armenia, Azerbaijan, Turkey, Lebanon, Israel, Iran, United Arab Emirates, Russia, Kazakhstan, Uzbekistan, Turkmenistan, Tajikistan, Kyrgyzstan, Afghanistan; Mongolia, North Korea, Japan, China, India, Nepal, Pakistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Oğuz, Qax districts (Stary and Obona, 2020).

***Tasiocera (Dasymolophilus) fuscescens* (Lackschewitz, 1940)**

Tasiocera (*Dasymolophilus*) *fuscescens* (Lackschewitz, 1940): Stary and Obona, 2020: 135
Distribution: Albania, Bulgaria, Czech Rep., Finland, France, Germany, Great Britain, Hungary, Ireland, Italy, Norway, Poland, Portugal, Romania, Slovakia, Spain, Sweden, Switzerland, Ukraine, Georgia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Qax, Zaqatala districts (Stary and Obona, 2020).

***Tasiocera (Dasymolophilus) murina* (Meigen, 1818)**

Tasiocera (*Dasymolophilus*) *murina* (Meigen, 1818): Stary and Obona, 2020: 135
Distribution: Austria, Belgium, Bulgaria, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Hungary, Ireland, Italy, Lithuania, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Spain, Sweden, Switzerland, Ukraine, Russia, Morocco, Georgia, Azerbaijan, Turkey (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Balakən district (Stary and Obona, 2020).

Subfamily Limnophilinae

***Dicranophragma (Brachylimnophila) nemorale* (Meigen, 1818)**

Neolimnomyia (Brachylimnophila) nemoralis (Mg.): Savchenko, 1989: 96
Distribution: Albania, Andorra, Austria, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Montenegro, Netherlands, North Macedonia, ?Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Ukraine, Russia, Morocco, Georgia, Armenia, Azerbaijan, Turkey, Kazakhstan, Tajikistan, Kyrgyzstan; Mongolia (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Savchenko, 1989).

***Dicranophragma (Brachylimnophila) separatum* (Walker, 1848)**

Dicranophragma (*Brachylimnophila*) *separa-tum* (Walker, 1848): Stary and Obona, 2020: 131
Distribution: Austria, Belarus, Bulgaria, Czech Rep., Denmark, Finland, Germany, Great Britain, Norway, Romania, Slovakia, Sweden, Switzerland, Ukraine, Russia, Georgia, Azerbaijan, Kazakhstan, Tajikistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Şəki district (Stary and Obona, 2020).

***Eloeophila maculata* (Meigen, 1804)**

Eloeophila maculata (Mg.): Savchenko, 1986.311
Eloeophila marmorata (Mg.): Savchenko, 1989: 84

Distribution: Austria, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Montenegro, Netherlands, Norway, Poland, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Turkey, Kazakhstan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nagorniy Karabakh, Talysh (Savchenko, 1986, 1989).

***Epiphragma (Epiphragma) ocellare* (Linnaeus, 1760)**

Epiphragma (*Epiphragma*) *ocellare* (Linnaeus, 1760): Stary, Obona, 2020: 131

Distribution: Canada, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Moldovia, Montenegro, Netherlands, North Macedonia, Norway, Poland, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Georgia, Azerbaijan, Turkey, Russia, Kazakhstan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Qax district (Stary, Obona, 2020).

***Hexatoma (Cladolipes) simplex asiatica* Savchenko, 1972**

Hexatoma (Cladolipes) simplex asiatica Sav.: 1972a: 467

Hexatoma (Cladolipes) simplex asiatica Sav.: 1989: 120

Distribution: Azerbaijan; Turkmenistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Astara, Lenkoran, Lerik, Lachin (Savchenko, 1972a; 1989).

***Hexatoma (Hexatoma) gaedii* (Meigen, 1830)**

Distribution: Austria, Belgium, Czech Rep., France, Germany, Italy, Netherlands, Poland, Slovakia, Spain, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Morocco, Israel, ?Afghanistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talis Mts. (Lantsov in litt., 2003, see Catalogue of the Craneflies of the World).

***Limnophila (Limnophila) pictipennis* (Meigen, 1818)**

Limnophila (s.str.) pictipennis (Mg.): Savchenko, 1983e: 64

Limnophila (s.str.) pictipennis (Mg.): Savchenko, 1989: 92

Distribution: Austria, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Hungary, Italy, Latvia, Lithuania, Montenegro, Netherlands, North Macedonia, ?Norway, Poland, Romania, Serbia, Slovakia, Slovenia, Sweden, Switzerland, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Kazakhstan, Mongolia (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Shakhbuz, Ordubad) (Savchenko, 1983e, 1989).

***Neolimnomyia (Brachylimnophilia) nemoralis* (Mg.)**

Neolimnomyia (Brachylimnophilia) nemoralis (Mg.): Savchenko, 1986: 324

Neolimnomyia (Brachylimnophilia) nemoralis (Mg.): Savchenko, 1989: 96

Distribution: Russia, Kazakhstan, Kyrgyzstan, Tajikistan, Azerbaijan, Europa, N-W.Africa (Savchenko, 1989). **Distribution in Azerbaijan**: Talysh (Savchenko, 1986, 1989).

***Molophilus (Molophilus) alexanderianus* Nielsen, 1963**

Molophilus (s.str.) alexanderianus P.Niels: Savchenko, 1978a : 411

Distribution: Kazakhstan, Tajikistan, Kyrgyzstan, Afghanistan, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lachin district, Nagorniy Karabakh (Khankendi) (Savchenko, 1978a).

***Molophilus (Molophilus) crimensis* Savchenko, 1976**

Molophilus (*Molophilus*) *crimensis* Savchenko, 1976: Stary et al., 2018: 265

Distribution: Russia, Azerbaijan (Catalogue of the Craneflies of the World).

Distribution in Azerbaijan: Quba district (Stary et al., 2018).

***Molophilus (Molophilus) decoloratus* Savchenko, 1978**

Molophilus (s.str.) stroblianus decoloratus Sav.: Savchenko, 1978: 409

Molophilus (s.str.) stroblianus decoloratus Sav.: Savchenko, 1982: 198, 244

Molophilus (s.str.) stroblianus decoloratus Sav.: Savchenko, 1989: 203

Molophilus (*Molophilus*) *stroblianus decoloratus* Savchenko, 1978a: Stary et al., 2018: 265

Molophilus (*Molophilus*) *decoloratus* Savchenko, 1978: Stary, Obona, 2020: 133

Distribution: Ukraine, Russia, Georgia, Armenia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Ordubad), Lachin, Lerik

districts, Nagorniy Karabakh (Khankendi) (Savchenko, 1978; 1982, 1989); Balakan, Quba, Zaqatala district (Stary et al., 2018); Şəki, Zaqatala (Stary, Obona, 2020).

***Molophilus (Molophilus) griseus* (Meigen, 1804)**

Molophilus (s.srt.) griseus (Mg.): Savchenko, 1982e: 195, 201
Molophilus (s.srt.) griseus (Mg.): Savchenko, 1989: 198
Distribution: Austria, Belgium, Bulgaria, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Hungary, Ireland, Italy, Latvia, Lithuania, Montenegro, Netherlands, North Macedonia, Norway, Poland, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Algeria, Georgia, Azerbaijan, Turkey, Israel (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Savchenko, 1982e, 1989).

***Molophilus (Molophilus) hebetatus* Savchenko, 1976**

Molophilus (*Molophilus*) *hebetatus* Savchenko, 1976: Stary, Obona, 2020: 133
Distribution: Russia, Georgia, Armenia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Balakən, Qax districts (Stary, Obona, 2020).

***Molophilus (Molophilus) hyrcanus* Savchenko, 1978**

Molophilus (s.str.) hyrcanus Sav.: Savchenko, 1978a: 403
Molophilus (s.str.) hyrcanus Sav.: Savchenko, 1989: 198
Distribution in Azerbaijan: Azerbaijan (Astara, Lerik districts) (Savchenko, 1978a, 1989).

***Molophilus (Molophilus) lackschewitzianus* Alexander, 1953**

Molophilus (*Molophilus*) *lackschewitzianus* Alexander, 1953: Stary, Obona, 2020: 133
Distribution: Austria, Bulgaria, Denmark, France, Germany, Great Britain, Hungary, Ireland, Italy, Montenegro, Poland, Slovakia, Slovenia, Switzerland, Turkey, Ukraine, Russia, Georgia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Qax, Qəbələ districts (Stary, Obona, 2020).

***Molophilus (Molophilus) ochraceus* (Meigen, 1818)**

Molophilus (s.str.) ochraceus (Mg.): Savchenko, 1982: 195,200
Molophilus (s.str.) ochraceus (Mg.): Savchenko, 1989: 200
Distribution: Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, ?Greece, Hungary, Ireland, Italy, Lithuania, Montenegro, Netherlands, Norway, Poland, Romania, Serbia, Slovakia, Spain, Sweden, Switzerland, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Turkey, Kazakhstan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lenkoran, Lerik districts (Savchenko, 1982, 1989).

***Molophilus (Molophilus) pleuralis* de Meijere, 1920**

Molophilus (s.str.) pleuralis Meij.: Savchenko, 1982: 195, 208
Molophilus (s.str.) pleuralis Meij.: Savchenko, 1989: 201
Molophilus (*Molophilus*) *pleuralis* de Meijere, 1920: Stary, Obona, 2020: 133
Distribution: Austria, Belarus, Belgium, Czech Rep., Denmark, France (incl. Corsica), Germany, Great Britain, Greece, Hungary, Ireland, Lithuania, Moldovia, Netherlands, Poland, Romania, Slovakia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Turkey, Cyprus, Israel, Iran, Kazakhstan, Tajikistan, Kyrgyzstan, Afghanistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Savchenko, 1982, 1989d); Şəki district (Stary, Obona, 2020).

***Molophilus (Molophilus) ponticus* Savchenko, 1982**

Molophilus (s.str.) ponticus Sav.Savchenko, 1982e: 212
Molophilus (s.str.) ponticus Sav.Savchenko, 1989: 201
Distribution: Russia, Georgia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nagorniy Karabakh (Savchenko, 1982e, 1989).

***Molophilus (Molophilus) propinquus* (Egger, 1863)**

Molophilus (*Molophilus*) *propinquus* (Egger, 1863): Stary, Obona, 2020: 133
Distribution: Albania, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Lithuania, Moldovia, Netherlands, North Macedonia, Norway, Poland, Romania, Serbia, Slovakia, Slovenia, Sweden, Switzerland, Turkey, Ukraine; Russia,

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Morocco, Georgia, Armenia, Azerbaijan, Turkey, Kazakhstan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Qax district (Stary, Obona, 2020).

***Molophilus (Molophilus) soldani* Stary and Obona, 2019**

Molophilus (Molophilus) soldani Stary and Obona, 2019: 52
Distribution: Azerbaijan (Qabala district) (Stary and Obona, 2019).

***Molophilus (Molophilus) subgriseus* Savchenko, 1976**

Molophilus (s.str.) subgriseus Sav.: Savchenko, 1976b: 446
Molophilus (s.str.) subgriseus Sav.: Savchenko, 1989: 203
Distribution: Azerbaijan (Astara, Lerik districts) (Savchenko, 1976b; 1989).

***Molophilus (Molophilus) urodontus* Savchenko, 1978**

Molophilus (s.str.) urodontus Sav.: Savchenko, 1978a: 403
Molophilus (s.str.) urodontus Sav.: Savchenko, 1989: 204
Molophilus (*Molophilus*) *urodontus* Savchenko, 1978: Stary, Obona, 2020: 134
Distribution: Russia, Georgia, Armenia, Azerbaijan, Turkmenistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Ordubad), Lachin, Jalilabad, Masally, Yardimli, Lerik districts (Savchenko, 1978a; 1989); Balakən, Qax, Şəki districts (Stary, Obona, 2020).

***Paradelphomyia laterostriata* Savchenko, 1976**

Paradelphomyia (Oxyrhisa) laterostriata Sav.: Savchenko, 1976a: 387
Paradelphomyia (Oxyrhisa) laterostriata Sav.: Savchenko, 1989: 60
Distribution: Russia, Georgia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan, Talysh (Savchenko, 1976a); Nakhichevan (Ordubad), Lachin district, Talysh (Lenkoran) (Savchenko, 1989).

***Paradelphomyia senilis* (Haliday, 1833)**

Paradelphomyia (Oxyrizha) senilis (Hal.): Savchenko, 1989: 61
Distribution: Austria, Belgium, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Lithuania, Netherlands, North Macedonia, Norway, Poland, Portugal, Romania, Slovakia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Turkey, Kyrgyzstan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Savchenko, 1989).

***Phylidorea (Phylidorea) ferruginea* (Meigen, 1818)**

Phylidorea (s.str.) ferruginea (Mg.): Savchenko, 1973b: 371
Phylidorea (s.str.) ferruginea (Mg.): Savchenko, 1989: 106
Phylidorea (*Phylidorea*) *ferruginea* (Meigen, 1818): Stary, Obona, 2020: 131
Distribution: Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Montenegro, Netherlands, North Macedonia, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Turkey, Israel, Kazakhstan, Uzbekistan, Turkmenistan, Tajikistan, Kyrgyzstan, Mongolia (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan, Talysh (Savchenko, 1973b, Savchenko, 1989); Şəki district (Stary, Obona, 2020).

***Pseudolimnophila (Pseudolimnophila) lucorum* (Meigen, 1818)**

Pseudolimnophila lucorum (Mg.): Savchenko, 1989: 116
Distribution: Austria, Belgium, Bosnia-Herzegovina, Bulgaria, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Hungary, Ireland, Italy, Lithuania, Netherlands, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Cyprus, Iran, Turkmenistan, Mongolia (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan, Talysh (Savchenko, 1989).

***Pseudolimnophila (Pseudolimnophila) melanura* Savchenko, 1984**

Pseudolimnophila (*Pseudolimnophila*) *melanura* Savchenko, 1984: Stary et al., 2018: 265
Pseudolimnophila (*Pseudolimnophila*) *melanura* Savchenko, 1984: Stary, Obona, 2020: 131
Distribution: Georgia, Armenia, Azerbaijan, Tajikistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Zaqatala (Stary et al., 2018), Lerik (Obona et al., 2019), Qax, Qəbələ districts (Stary, Obona, 2020).

***Pseudolimnophila (Pseudolimnophila) sepium* (Verrall, 1886)**

Pseudolimnophila sepium (Verr.): Savchenko, 1989: 117
Pseudolimnophila (*Pseudolimnophila*) *sepium* (Verrall, 1886): Stary et al.: Stary et al., 2018: 265
Pseudolimnophila (*Pseudolimnophila*) *sepium* (Verrall, 1886): Stary, Obona, 2020: 131
Distribution: Albania, Austria, Belgium, Bulgaria, Czech Rep., Denmark, Estonia, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Lithuania, Luxembourg, Moldovia, Netherlands, North Macedonia, Poland, Romania, Serbia, Slovakia, Slovenia, Sweden, Switzerland, Turkey, Ukraine, Russia, Morocco, Georgia, Armenia, Azerbaijan, Turkey, Turkmenistan, Kyrgyzstan, Afghanistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Savchenko, 1989); Ismayilli district (Stary et al., 2018); Qax, Şəki district (Stary, Obona, 2020).

Family Tipulidae

Subfamily Ctenophorinae

***Ctenophora (Cnemoncosis) magnifica* Loew, 1869**

Flabellifera (Cnemoncosis) magnifica (Lw.): Savchenko, 1973a: 229
Distribution: Azerbaijan, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lenkoran district (Savchenko, 1973a).

***Ctenophora (Ctenophora) guttata* Meigen and Wiedemann, 1818**

Flabellifera (s.str.) guttata (Mg.): Savchenko, 1973a: 243
Distribution: Andorra, Austria, Belarus, Belgium, Bosnia-Herzegovina, Croatia, Czech Rep., Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Italy, Latvia, Lithuania, Luxembourg, Netherlands, North Macedonia, Norway, Poland, Romania, Serbia, Slovakia, Spain, Sweden, Switzerland, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Turkey, Kazakhstan, Mongolia (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lachin district (Savchenko, 1973a).

Subfamily Dolichopezinae

***Dolichopeza (Dolichopeza) hirsuticauda* Savchenko, 1968**

Dolichopeza (s.str.) hirsuticauda Savchenko, 1968: Savchenko, 1968: 914
Dolichopeza (s.str.) hirsuticauda Savchenko, 1968: Savchenko, 1983a:32
Distribution: Russia (North Caucasus), Georgia, Azerbaijan, Turkey, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Astara, Lenkoran, Lerik, Nakhichevan (Savchenko, 1968, 1983a).

Subfamily Tipulinae

***Nephrotoma aculeata* (Loew, 1871)**

Pales aculeata (Lw.): Savchenko, 1973a: 131
Distribution: Andorra, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Czech Rep., Estonia, Finland, France, Germany, Great Britain, Greece, Hungary, Italy, Lithuania, Luxembourg, Montenegro, Netherlands, North Macedonia, Norway, Poland, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Ukraine; Russia, Georgia, Armenia, Azerbaijan, Turkey, Kazakhstan, Mongolia, Japan, China (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Ghazakh district (Savchenko, 1973a).

***Nephrotoma analis* (Schummel, 1833)**

Pales analis analis (Schum.): Savchenko, 1973a: 58
Distribution: Andorra, Austria, Belarus, Belgium, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Lithuania, Luxembourg, Netherlands, North Macedonia, Norway, Poland, Romania, Slovakia, Slovenia, Spain (north, Cadiz), Sweden, Switzerland, Turkey, Ukraine; Russia, Georgia, Armenia, Azerbaijan, Turkey, Iran, Kazakhstan, China (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhevan (Ordubad) (Savchenko, 1973a).

***Nephrotoma appendiculata appendiculata* (Pierre, 1919)**

Pales maculata (Mg.): Savchenko, 1973a: 140.
Distribution: Albania, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Greece, Hungary,

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Ireland, Italy, Latvia, Lithuania, Luxembourg, Montenegro, Netherlands, North Macedonia, Norway, Poland, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine; Russia, Georgia, Armenia, Azerbaijan, Turkey, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lenkoran district (Savchenko, 1973a).

***Nephrotoma cornicina cornicina* (Linnaeus, 1758)**

Pales cornicina cornicina (L.): Savchenko,1973a: 136

Distribution: Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Montenegro, Netherlands, North Macedonia, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine; Russia, Georgia, Armenia, Azerbaijan, Turkey, Cyprus, Lebanon, Israel, Iran, Russia, Kazakhstan, Uzbekistan, Turkmenistan, Tajikistan, Kyrgyzstan, Afghanistan, Mongolia, North Korea, South Korea, Japan, China, India, Pakistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: near Ganja; Ghazakh district (Savchenko,1973a).

***Nephrotoma croceiventris lindneri* (Mannheims, 1951)**

Pales lindneri Mannhs.: Savchenko, 1973a: 76

Distribution: Albania, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., France, Germany, Greece, Hungary, Italy, Latvia, Luxembourg, Montenegro, Netherlands, North Macedonia, Poland, Romania, Serbia, Slovakia, Slovenia, Sweden, Switzerland, Turkey, Ukraine; Russia, Georgia, Armenia, Azerbaijan, Turkey (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lerik district (Savchenko, 1973a).

***Nephrotoma nox* (Riedel, 1910)**

Nephrotoma kozhevnikovi (Dodonov, 1925): Savchenko, 1968: 570

Distribution: Georgia, Armenia, Azerbaijan, Turkey, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan:** Lerik district, Nakhichevan (Ordubad) (Savchenko, 1968).

***Nephrotoma quadrifaria farsidica* (Savchenko, 1957)**

Distribution: Azerbaijan (south), Iran (north).

Distribution in Azerbaijan: Lenkoran (Philipenko in litt., 2012, see Catalogue of the Craneflies of the World).

***Nephrotoma quadrifaria quadrifaria* (Meigen, 1804)**

Pales quadrifaria quadrifaria (Mg.): Savchenko, 1973a: 153

Distribution: Croatia, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Netherlands, North Macedonia, Norway, Poland, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Turkey (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lenkoran district (Savchenko, 1973a).

***Nephrotoma scalaris* (Meigen, 1818)**

Pales scalaris scalaris (Mg.): Savchenko, 1973a: 65

Distribution: Albania, Andorra, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, France, Germany, Greece, Hungary, Italy, Lithuania, Montenegro, Netherlands, North Macedonia, Poland, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Turkey, Cyprus, Syria, Lebanon, Israel, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lenkoran district (Savchenko, 1973a).

***Nephrotoma schaeuffelei* (Mannheims, 1964)**

Nephrotoma schaeuffelei Mannhs.: Savchenko, 1973d: 35

Distribution: Azerbaijan, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Astara, Lenkoran, Lerik (Savchenko, 1973d).

***Tipula (Acutipula) fulvipennis* De Geer, 1776**

Tipula (Acutipula) fulvipennis fulvipennis Deg. Savchenko, 1961: 396

Distribution: Andorra, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Montenegro, Netherlands, North Macedonia, Norway,

Poland, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine; Russia, Georgia, Armenia, Azerbaijan, Turkey, Iran, Russia, Kazakhstan, Mongolia (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Goygol district (Savchenko, 1961).

***Tipula (Acutipula) irrequieta* Alexander, 1936**

Tipula (Acutipula) irrequieta Al.: Savchenko, 1961: 418
Tipula (Acutipula) irrequieta Al.: Savchenko, 1961: 420
Distribution: Georgia, Armenia, Azerbaijan, Iran, Kazakhstan, Uzbekistan, Turkmenistan, Tajikistan, Kyrgyzstan, Afghanistan, India. **Distribution in Azerbaijan**: Nakhichevan, Lerik district (Savchenko, 1961).

***Tipula (Acutipula) macra* Savchenko, 1961**

Tipula (Acutipula) macra Sav.: Savchenko, 1969: 62
Distribution: Azerbaijan, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Ordubad, Shakhbuz distr.), Nagorniy Karabakh, Lerik (Savchenko, 1969).

***Tipula (Acutipula) nigroantennata* Savchenko, 1961**

Tipula (Acutipula) nigroantennata Sav.: Savchenko, 1969: 53
Distribution: Russia, Georgia, Armenia, Azerbaijan, Turkey, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Shakhbuz distr.) (Savchenko, 1969).

***Tipula (Acutipula) transcaucasica* Savchenko, 1961**

Tipula (Acutipula) maxima transcaucasica Sav.: Savchenko, 1961: 413
Distribution: Georgia, Armenia, Azerbaijan, Iran, Turkmenistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lerik district (Savchenko, 1961).

***Tipula (Beringotipula) unca* Wiedemann, 1817**

Tipula (Beringotipula) unca unca Wied.: Savchenko, 1961: 475
Distribution: Albania, Andorra, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Montenegro, Netherlands, Norway, Poland, Romania, Serbia, Slovakia, Spain, Sweden, Switzerland, Ukraine; Russia, Georgia, Armenia, Azerbaijan, Turkey, Kazakhstan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Goygol district (Savchenko, 1961).

***Tipula (Dendrotipula) flavolineata* Meigen, 1804**

Tipula (Dendrotipula) flavolineata Mg.: Savchenko, 1964: 462
Distribution: Austria, Belarus, Belgium, Bulgaria, Croatia, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Hungary, Ireland, Italy, Liechtenstein, Lithuania, Luxembourg, Netherlands, Norway, Poland, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Ukraine; Russia, Georgia, Armenia, Azerbaijan, Turkey, Uzbekistan, Turkmenistan, Tajikistan, Kyrgyzstan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Goygol district (Savchenko, 1964).

***Tipula (Lunatipula) aurita* Riedel, 1920**

Tipula (Lunatipula) aurita Ried.: Savchenko, 1964:386
Distribution: Russia, Georgia, Armenia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Gusar district (Bazaduzi) (Savchenko, 1964).

***Tipula (Lunatipula) brunneinervis* Pierre, 1921**

Tipula (Lunatipula) brunneinervis Pierre: Savchenko, 1964: 318
Distribution: Azerbaijan, Armenia, Italy, Andorra, former Yugoslavia (Savchenko, 1964). **Distribution in Azerbaijan:** Nakhichevan (Savchenko, 1964).

***Tipula (Lunatipula) deserticola* Savchenko, 1968**

Tipula (Lunatipula) deserticola Savchenko: Savchenko, 1968: 560
Distribution: Armenia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lerik (Savchenko, 1968).

***Tipula (Lunatipula) hybrida hybrida* Savchenko, 1952**

Tipula (Lunatipula) hybrida Sav.: Savchenko, 1952: 339
Distribution: Russia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Zangilan district (Savchenko, 1952).

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***Tipula (Lunatipula) hyrcana* Savchenko, 1973**

Tipula (Lunatipula) hyrcana Sav.: Savchenko, 1973: 32
Distribution: Azerbaijan (Lerik district) (Savchenko, 1973).

***Tipula (Lunatipula) lithophila* Savchenko, 1968**

Tipula (Lunatipula) lithophila Savchenko: Savchenko, 1968: 562
Distribution: Azerbaijan (Lerik district) (Savchenko, 1968).

***Tipula (Lunatipula) lunata* Linnaeus, 1758**

Tipula (Lunatipula) lunata L.: Savchenko, 1964: 339
Distribution: Andorra, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Netherlands, North Macedonia, Norway, Poland, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Kazakhstan, Mongolia (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Goygol district (Savchenko, 1964).

***Tipula (Lunatipula) parasimurg* Savchenko, 1968**

Tipula (Lunatipula) parasimurg Sav.: Savchenko, 1968: 565
Distribution: Azerbaijan (Lerik, Nagorniy Karabakh (Khankendi, Shusha), Lachin, Nakhichevan (Ordubad) (Savchenko, 1968).

***Tipula (Lunatipula) peliostigma* Schummel, 1833**

Tipula (Lunatipula) peliostigma Schum.: Savchenko, 1964: 350
Distribution: Albania, Andorra, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Lithuania, Luxembourg, Montenegro, Netherlands, North Macedonia, Poland, Portugal, Romania, Serbia, Slovakia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Morocco, Georgia, Armenia, Azerbaijan, Turkey, Lebanon, Israel, Kazakhstan, Turkmenistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Masally (Gizilagach) (Savchenko, 1964).

***Tipula (Lunatipula) simurg* Dzhafarov and Savchenko, 1964**

Tipula (Lunatipula) simurg Dzh.and Sav.: Savchenko, 1964: 370
Tipula (Lunatipula) simurg Dzh.and Sav.: Savchenko, 1968: 565
Distribution: Azerbaijan (Lerik district) (Savchenko, 1964, 1968).

***Tipula (Lunatipula) suleika* Mannheims, 1963**

Tipula (Lunatipula) suleika Mnnhs: Savchenko, 1968: 570
Tipula (Lunatipula) suleika Mnnhs: Savchenko, 1969: 59
Distribution: Georgia, Armenia, Azerbaijan, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Astara district (Savchenko, 1968), Lenkoran, Yardimli (Savchenko, 1969).

***Tipula (Lunatipula) talyshensis* Savchenko, 1964**

Tipula (Lunatipula) talyshensis Sav.: Svchenko, 1964a: 391
Distribution: Azerbaijan (Astara, Lenkoran, Lerik, Yardumli districts) (Savchenko, 1968).

***Tipula (Lunatipula) zimini semiopaca* Savchenko, 1964**

Tipula (Lunatipula) zimini Sav.: Savchenko, 1973: 30
Distribution: Azerbaijan, Turkey, Kazakhstan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lerik district (Savchenko, 1973).

***Tipula (Savtshenkia) baltistanica* Alexander, 1936**

Tipula (Savtshenkia) baltistanica Al.: Savchenko, 1973d: 30
Distribution: Georgia, Armenia, Azerbaijan, Lebanon, Tajikistan, India (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Ordubad) (Savchenko, 1973d).

***Tipula (Savtshenkia) rufina rufina* Meigen, 1818**

Tipula (Savtshenkia) rufina Mg.: Savchenko, 1968: 559
Distribution: Andorra, Austria, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, France, Germany, Great Britain, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, North Macedonia, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Ukraine, Russia, Morocco, Algeria; Georgia, Armenia, Azerbaijan, Turkey, Cyprus, Lebanon, Israel, Iran, Tajikistan (Catalogue of the

Craneflies of the World). **Distribution in Azerbaijan**: Lerik, Nakhichevan (Ordubad) (Savchenko, 1968).

***Tipula (Tipula) italica errans* Theowald, 1984**

Tipula italica Lack.: Savchenko, 1968: 470

Distribution: Austria, Bulgaria, Croatia, France, Greece, Hungary, Italy, North Macedonia, Romania, Turkey, Georgia, Armenia, Azerbaijan, Turkey, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Lerik district) (Savchenko, 1968).

***Tipula (Tipula) orientalis* Lackschewitz, 1930**

Tipula (s.srt.) orientalis Lackschewitz, 1930: Savchenko, 1961: 441

Distribution: Albania, Austria, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., France , Greece, Hungary, Italy, Moldovia, Montenegro, North Macedonia, Romania, Serbia, Slovakia, Slovenia, Switzerland, Turkey, Ukraine, Russia,?Libya (?Cyrenaica), Egypt; Georgia, Armenia, Azerbaijan, Turkey, Cyprus, Syria, Lebanon, Israel, Jordan, Iran, Saudi Arabia, Yemen, Kazakhstan, Turkmenistan, Afghanistan, Sudan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Lenkoran district (Savchenko, 1961).

***Tipula (Vestiplex) pallidicosta pullata* Savchenko, 1960**

Tipula (Vestiplex) pallidicosta pullata Sav.: Savchenko, 1964: 164

Distribution: Russia: North Caucasus; Georgia, Armenia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Gusar district (Bazarduzu) (Savchenko, 1964).

***Tipula (Yamatotipula) caucasimontana* Savchenko, 1955**

Tipula (Yamatotipula) caucasimontana Sav.: Savchenko, 1961: 262

Distribution: Russia: North Caucasus; Azerbaijan, Turkey (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Goygol district (Savchenko, 1961).

Family Pediciidae

Subfamily Pediciinae

***Dicranota (Ludicia) iranensis* (Alexander, 1975)**

Dicranota (Ludicia) iranensis (Al.): Savchenko, 1989: 26

Distribution: Italy, Portugal, Spain, Russia: North Caucasus, Georgia, Armenia, Azerbaijan, Turkey, Iran(Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Ordubad), Lachin district, Talysh (Lerik district) (Savchenko, 1989).

***Dicranota (Paradicranota) landrocki* Czizek, 1931**

Dicranota (Paradicranota) landrocki Cz.: Savchenko, 1989: 22

Distribution: Austria, Bulgaria, Czech Rep., France, Germany, Greece, Hungary, Italy, Lithuania, North Macedonia, Romania, Serbia, Slovakia, Switzerland, Ukraine, Russia, Morocco, Georgia, Armenia Azerbaijan, Turkey, Lebanon, Tajikistan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Ordubad) (Savchenko, 1989); Oğuz district (Stary, Obona, 2020).

***Dicranota (Paradicranota) parviuncinata* Savchenko, 1983**

Dicranota (*Paradicranota*) *parviuncinata* Savchenko, 1983: Stary, Obona, 2020: 130

Distribution: Russia: North Caucasus; Georgia, Azerbaijan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Oğuz district (Stary, Obona, 2020).

***Dicranota (Paradicranota) subtilis* Loew, 1871**

Dicranota (Paradicranota) subtilis Lw.: Savchenko, 1989: 24.

Distribution: Austria, Belgium, Bulgaria, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Greece, Hungary, ?Iceland, Ireland, Italy, Lithuania, Montenegro, Netherlands, Norway, Poland, Romania, Serbia, Slovakia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Turkey (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Ordubad), Lachin, Lerik districts (Savchenko, 1989).

***Pedicia (Amalopis) occulta* (Meigen, 1830)**

Pedicia (Amalopis) occulta (Mg.): Savchenko, 1989: 37

Distribution: Albania, Andorra, Austria, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., France, Germany, Great Britain, Greece, Hungary, Ireland, Italy, Luxembourg,

Montenegro, North Macedonia, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Switzerland, Turkey, Ukraine, Russia, Georgia, Armenia, Azerbaijan, Turkey, Cyprus, Lebanon (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Nakhichevan (Shakhbuz district) (Savchenko, 1989); Qax district (Stary, Obona, 2020).

***Pedicia (Crunobia) zernyi elegantula* Savchenko, 1978**

Pedicia (Crunobia) zernyi elegantula Sav.: Savchenko,1978b: 703

Pedicia (Crunobia) zernyi elegantula Sav.: Savchenko, 1989: 41

Distribution: Azerbaijan, Georgia (Savchenko, 1978b). **Distribution in Azerbaijan**: Nakhichevan, Yardimli district (Savchenko, 1978b); Nakhichevan, Talysh (Savchenko, 1989).

***Tricyphona (Tricyphona) immaculata* (Meigen, 1804)**

Tricyphona (*Tricyphona*) *immaculata* (Meigen, 1804): Stary, Obona, 2020: 130

Distribution: Andorra, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Rep., Denmark, Estonia, Finland, France, Germany, Great Britain, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Montenegro, Netherlands, North Macedonia, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Ukraine, Russia, Morocco, Georgia, Armenia, Azerbaijan, Turkey, Lebanon, Kazakhstan, Kyrgyzstan (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Daşkəsən, Gədəbəy, Göygöl, Qax, Qəbələ, Şəki, Zaqatala districts (Stary, Obona, 2020).

***Tricyphona (Tricyphona) zwicki* Mendl, 1973**

Tricyphona (s.str.) zwicki Mendl.: Savchenko, 1989: 41

Distribution: Bulgaria, Italy, Russia, Georgia, Azerbaijan, Turkey, Iran (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Savchenko, 1989).

Subfamily Ulinae

***Ula (Ula) mollissima* Haliday, 1833**

Ula (s.str.) mollissima Hal.: Savchenko, 1989: 11

Distribution: Austria, Belgium, Bulgaria, Czech Rep., Denmark, Finland, France, Germany, Great Britain, Hungary, Ireland, Italy, Lithuania, Netherlands, North Macedonia, Norway, Poland, Romania, Serbia, Slovakia, Spain, Sweden, Switzerland, Turkey, Ukraine, Russia, Georgia, Azerbaijan, Turkey (Catalogue of the Craneflies of the World). **Distribution in Azerbaijan**: Talysh (Savchenko, 1989); Oğuz, Şəki districts (Stary, Obona, 2020).

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