

Results of the Zoological Explorations by Dr. Z. Kaszab in Mongolia

387. Heteroptera (3): Cydnidae, Scutelleridae, Acanthosomatidae, Pentatomidae, Coreidae, Rhopalidae, Lygaeidae, Pyrrhocoridae, Berytidae, Tingidae, Reduviidae, Nabidae

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In the following part, the third in the series I present a contribution of further results of work on Heteroptera, families Cydnidae, Scutelleridae, Acanthosomatidae, Pentatomidae, Coreidae, Rhopalidae, Lygaeidae, Pyrrhocoridae, Berytidae, Tingidae, Reduviidae, Nabidae, collected by Dr. Zoltan Kaszab during his expeditions to Mongolia during 1963, 1964, 1965 and 1968. To the families already published under number 133 (Heteroptera 1) of this set of papers are here added some species to complete their distributional data in Mongolia.

In the following paper there are listed 165 species of which 38 have not previously been recorded from Mongolia and one species: *Lasiacantha kaszabi* is new to science.

CYDNIDAE

Byrsinus penicillatus Wagner, 1964

2 ♂♂ and 5 ♀♀ — South Gobi Aimak, 100 km. W. of Ovot Chuural, 22 km. W. of Sajryn chudag, 1250 m., 22. VI. 1967 (loc. no. 833).

Species recorded from Middle Asia, S. E. Kazakhstan; China and Mongolia (Elkhon S. E. of Altai, Kiritshenko and Kerzhner 1972).

Byrsinus minor Wagner, 1964

6 ♂♂ — Chovd aimak, Jamatin Dolon, 40 km. N. of Somon Manchana, S. W. bank of the lake Char us nuur, 1200., 10. VII. 1966 (loc. no. 661); 2 ♂♂ — Chovd aimak, S. W. bank of the lake Char us nuur, 30 km. S. E. of Chovd (Kobdo), 1200 m., 11. VII. 1966 (loc. no. 669); 1 ♀ — Gobi Altaj aimak, N. W. part of the Mountains Chasat chajrchana ul, 2 km. N. W. of Somon Bieigt, 1900 m., 14.—15. VII. 1966 (loc. no. 687); 3 ♂♂ and 8 ♀♀ — Central Gobi aimak, Choote bulag, between Somon Chuld and Somon Delgerchangaj, 38 km. E. N. E. of Delgerchangaj, 1480 m., 10. VI. 1967 (loc. no. 781 and 782); 1 ♂ and 1 ♀ — South Gobi aimak, Mountains Tachilga ul, between Somon Zogt-Ovoo and Somon Dalanzadgad, 68 km. S. of Zogt-Ovoo, 1550 m., 12. VI. 1967 (loc. no. 792); 1 ♂ — South Gobi aimak, 100 km. W. of Ovot Chuural, 22 km. W. of Sajryn chudag, 1250 m., 22. VI. 1967 (loc. no. 833); 1 ♀ — Bajanchongor aimak, oasis Dzund mod, 100 km. S. of Somon Schine žinat, 1300 m.,

29. VI. 1967 (loc. no. 868); 2 ♀♀ — Uvs aimak, S. W. border of the lake Uva nuur, 84 km. W. of Somon Zuungobi and 63 km. E. of Ulaangom, 790 m., 26. VI. 1968 (loc. no. 1019); 1 ♂ and 5 ♀♀ — Bajan-Ölgij aimak, right bank of the river Chovd gol near Ölgij, 1750 m., 30. VI. 1968 (loc. no. 1048).

Species distributed only in Mongolia and recorded from numerous localities by Wagner 1964, Josifov and Kerzhner 1967, Hoberlandt 1968 and Kiritshenko and Kerzhner 1972. Wagner (1968) lists this species from N. Iran, however, specimens I collected in Iran in 1970 and 1973 belong to another species.

Aethus flavicornis (Fabricius, 1794)

1 ♀ — Central aimak, S. E. of Somon Bajanzogt, 1600 m., 11. VI. 1966 (loc. no. 519); 1 ♂ — Archangaj aimak, mountains Changaj, 8 km. W. of Somon Urdtamiir, 1620 m., 19. VI. 1966 (loc. no. 538).

Species occurring in S. Europe, Middle Asia (Kazakhstan), S. Siberia and Mongolia (Kiritshenko and Kerzhner 1972 and Hoberlandt 1974).

Aethus laeviceps Kerzhner, 1972

3 ♂♂ and 9 ♀♀ — Bajanchongor aimak, oasis Dzun mod, 100 km. S. of Somon Schine žinst, 1300 m., 29. VI. 1967 (loc. no. 868); 1 ♂ — Uburchangaj aimak, between Somon Bajanleg and Somon Bulgan, 130 km. E. S. E. of Bajanleg, 1150 m., 3. VII. 1967 (loc. no. 882).

Species recorded from Middle Asia and from North Caspian Region. Not previously recorded from Mongolia.

Adomerus notatus (Jakovlev, 1882)

1 ♂ — Central aimak, Zuun-Chara, 1390 m., 8. VII. 1963 (loc. no. 98).

Species distributed in South Siberia, in West penetrating to Ural, in East to Soviet Far East and East China. In Mongolia recorded from Ulaanbaator by Josifov and Kerzhner, 1967 and Hoberlandt 1974.

Canthophorus niveimarginatus Scott, 1874

1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 12 km. S. E. of Central area, 1650—1950 m., 4. VI. 1966 (loc. no. 495); 11 ♀♀ — Chövsgöl aimak, 60 km. W. N. W. of Mörön, 1740—1900 m., 19. VI. 1968 (loc. no. 984).

Species recorded from Finland, Siberia, China, Japan and from numerous localities in Mongolia (Josifov and Kerzhner 1967, Hoberlandt 1968, Kiritshenko and Kerzhner 1972).

Sehirus luctuosus Mulsant and Rey, 1866

1 ♀ — Uva aimak, on the river Changilecagijn gol, 6 km. S. W. of Somon Baruunturuun, 1350 m., 24. VI. 1968 (loc. no. 1009).

Species of European distribution, occurring in Mediterranean and Middle Asia. Not previously recorded from Mongolia.

SCUTELLERIDAE

Odontoscelis byrrhus Seidenstücker, 1970

1 ♀ — Gobi Altaj aimak, Gobi Altaj Mountains, 30 km. S. of Somon Beger, 2100 m., 26. VI. 1966 (loc. no. 583); 1 ♂ — Central aimak, 12 km. S. of Somon Bajanbaraat, 1380 m., 8. VI. 1967 (loc. no. 773); 1 ♂ — Chövsgöl aimak, lake Tunamal nuur, 26 km. W. S. W. of Somon Scharga, 1950 m., 21. VI. 1968 (loc. no. 995).

Species distributed in Central Anatolia, southern parts of USSR, Middle Asia, Central Asia and in Amuria. In Mongolia recorded from numerous localities by Danilovich (1975) and Kerzhner (1976).

***Irochrotus sibiricus* Kerzhner, 1976**

2 ♂♂ — Archangaj aimak, mountains Changaj, 8 km. W. of Somon Urdtamir, 1620 m., 19. VI. 1966 (loc. no. 538); 3 ♂♂ and 1 ♀ — Archangaj aimak, mountains Changaj, 8 km. W. of Somon Urdtamir, 1620 m., 21. VII. 1966 (loc. no. 724); 1 ♀ — Bulgan aimak, 9 km. E. of Somon Abzaga, 1300 m., 23. VII. 1966 (loc. no. 732); 1 ♂ and 1 nymph — Central aimak, 11 km. S. of pass Zosijn davaa (90 km. S. of Ulaanbaator), 1650 m., 15. VIII. 1967 (loc. no. 921); 2 ♂♂ — Chövsgöl aimak, 3 km. S. W. of Somon Burenchaan, 1650 m., 21. VI. 1968 (loc. no. 993); 1 ♀ — Chövsgöl aimak, 3 km. W. of Somon Burenchaan, 1650 m., 16. VII. 1968 (loc. no. 1113); 2 ♂♂ — Bulgan aimak, 11 km. W. of Somon Bajannuur, south bordered of the lake Bajan nuur, 1000 m., 24. VII. 1968 (loc. no. 1145).

Species distributed in Altaj, Yakutsk, Maritime Territory and N. China. From Mongolia recorded by Kerzhner (1976a, 1976b).

***Phimodera monogolica* Reuter, 1894**

2 ♂♂ — Central Gobi aimak, mountains Delgerchangaj ul, 6 km. S. of Somon Delgerchangaj, 1650 m., 10.—11. VII. 1967 (loc. no. 907).

Species recorded from Mongolia (Reuter 1891, 1896; Oshanin 1906, 1912 and Kiritshenko and Kerzhner 1972) and from Tuva region of S. Siberia.

***Phimodera reuteri* Kiritshenko, 1910**

1 ♂ — Uva aimak, 3 km. W. N. W. of S. W. corner of the lake Örög nuur, 1590 m., 29. VI. 1968 (loc. no. 1039).

Species recorded from Alai and Mongolia (Wagner 1967, Josifov and Kerzhner 1967, Hoberlandt 1968c and Kiritshenko and Kerzhner 1972).

***Phimodera kaszabi* Hoberlandt, 1968**

2 ♂♂ — Bajanchongor aimak, Caganbulag in Mountains Cagan Bogd ul, 1550 m., 24.—25. VI. 1967 (loc. no. 845).

Species described from Mongolia (East Gobi aimak) and further recorded by Kiritshenko and Kerzhner (1972) from mountains of Ich-Bogdo-Ula.

***Phimodera klementzorum* Kerzhner, 1976**

1 ♀ — Gobi Altaj aimak, mountains Chasat chajrehan ul, 15 km. N. E. of Somon Zargalan, 2100 m., 15. VII. 1966 (loc. no. 692).

Species recorded from Transbaikalia, China and Mongolia (Kerzhner 1976a,b). Male listed from Unt in N. Mongolia under *Phimodera nodicollis* (Burm.) by Hoberlandt (1968) belongs to *Phimodera klementzorum* Kerzhner.

***Phimodera laevilinea* Stål, 1873**

1 ♂ — Central aimak, 11 km. E. S. E. of Somon Bajanzogt, 1600—1700 m., 26. VII. 1968 (loc. no. 1150).

Species of Siberian distribution. In Mongolia recorded from numerous localities by Josifov and Kerzhner 1967, Hoberlandt 1968a and 1968b and Kiritshenko and Kerzhner 1972.

***Phimodera carinata* Reuter, 1879**

1 ♂ — Archangaj aimak, Changaj Mountains, 8 km. W. of Somon Urdtamir, 1620 m., 19. VI. 1966 (loc. no. 538).

Species of Siberian distribution, in Mongolia recorded from numerous localities by Reuter 1906, Josifov and Kerzhner 1967, Hoberlandt 1968 and Kiritshenko and Kerzhner 1972.

***Phimodera fumosa* Fieber, 1863**

1 ♀ — Central aimak, 12 km. S. of Somon Bajanbaraat, 1380 m., 8. VI. 1967 (loc. no. 774); 3 ♂♂ and 3 ♀♀ — Central Gobi aimak, 20 km. S. of Somon Delgerzagt, 1480 m., 9. VI. 1967 (loc. no. 779).

Species distributed in Western part of Palaearctic; from Hungary to W. Altaj. In Mongolia recorded from numerous localities by Josifov and Kerzhner 1967 and Kiritshenko and Kerzhner 1972.

***Phimodera flori* Fieber, 1863**

1 ♂ — Bulgan aimak, 7 km. N. W. of Somon Chanžargalant, 1350 m., 16. VI. 1968 (loc. no. 967).

Species of European distribution. Previously not recorded from Mongolia.

***Phimodera sibirica* Kerzhner, 1976**

1 ♂ — Uvs aimak, sand region of Altan els, 35 km. W. N. W. of Somon Tes, 1400 m., 23. VI. 1968 (loc. no. 1007).

Species recorded from Siberia and Mongolia (Kerzhner 1976a, b).

***Phimodera emeljanovi* Kerzhner, 1976**

1 ♂ — Gobi Altaj aimak, between Schargyn Gobi and Beger nuur, 20 km. E. of Somon Chaliun, Chuural čačran, 1700 m., 24.—25. VI. 1966; 1 ♂ — Bajanchongor aimak, mountains Cagan Bogd ul, 12 km. N. W. of Caganbulag, 1750 m., 26. VI. 1967 (loc. no. 852).

Species described from Mongolia (Kerzhner 1976a, b).

ACANTHOSOMATIDAE

***Elasmostethus interstinctus* (Linnaeus, 1758)**

2 ♀♀ — Central aimak, S. E. of Somon Bajanzagt, 1600 m., 11. VI. 1966 (loc. no. 519); 3 ♀♀ — Central aimak, Tosgoni ovoo, 5—10 km. N. of Ulaanbaator, 1500—1700 m., 19.—20. VII. 1967 (loc. no. 925 and 926); 1 ♂ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 12 km. S. E. from Centrum, 1500—1600 m., 21. VII. 1967 (loc. no. 931); 1 ♂ — Central aimak, Bogdo ul, Bugijn až achuj, 36 km. S. W. of Ulaanbaator, 1650 m., 10. VI. 1968 (loc. no. 939).

Species of Palaearctic distribution. In Mongolia recorded from numerous localities by Hoberlandt 1968 and Kiritshenko and Kerzhner 1972.

***Elasmucha dorsalis* (Jakovlev, 1876)**

1 ♂ — Central aimak, Ulaanbaator, Zaisan in Bogdo ul mountains, 5 km. S. of Central region, 1600 m., 11. VI. 1968 (loc. no. 942).

Species of Siberian distribution, recorded from Altaj to Japonia and southwards to Sechuan in China. In Mongolia recorded from Sudzukta (Central Mongolia) by Kiritshenko and Kerzhner 1972.

***Elasmucha grisea* (Linnaeus, 1758)**

1 ♂ and 1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1600—1750 m., 10. VI. 1966 (loc. no. 514); 1 ♂ — Central aimak, S. E. of Somon Bajanzagt, 1600 m., 11. VI. 1966 (loc. no. 519); 1 ♂ and 1 ♀ Central aimak, Bogdo ul, Bugijn až achuj,

1650 m., 31. V. 1967 (loc. no. 752 and 754); 1 ♀ — Central aimak, Nucht in Bogdo ul, 12 km. S. E. of central region, 1650 m., 3. VI. 1967 (loc. no. 762); 1 ♂ — Central aimak, Tosgoni ovoo, 5–10 km. N. of Ulaanbaator, 1500–1700 m., 19.–20. VII. 1967 (loc. no. 926); 2 ♂♂ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 12 km. S. E. of central area, 1500–1600 m., 21. VII. 1967 (loc. no. 931); 4 ♂♂ and 6 ♀♀ — Central aimak, Tosgoni ovoo, 6–10 km. N. of Ulaanbaator, 1700 m., 4.–8. VI. 1968 (loc. no. 936 and 938); 1 ♂ — Central aimak, Ulaanbaator, Zaisan in Bogdo ul mountains, 5 km. S. of central area, 1600 m., 11. VI. 1968 (loc. no. 942); 1 ♂ and 1 ♀ — Central aimak, 11 km. E. S. E. of Somon Bajanzogt, 1600 m., 13. VI. 1968 (loc. no. 945 and 947); 1 ♂ — Bulgan aimak, 7 km. N. W. of Somon Chanzargalant, 1350 m., 16. VI. 1968 (loc. no. 969).

Species of wide Palaearctic distribution. In Mongolia recorded from numerous localities by Jakobson (1909), Wagner (1967), Hoberlandt (1968a, 1968b, 1968c) and Kiritshenko and Kerzhner (1972).

PENTATOMIDAE

Asoraticus ogloblini, Kiritshenko, 1926

1 ♀ — Central Gobi aimak, Delgerchangaj ul, 6 km S. of Somon Delgerchangaj, 1650–1700 m., 11. VI. 1967 (loc. no. 786); 1 ♂ — Uva aimak, on the river Baruunturuun gol near Somon Baruunturuun, 1280 m., 25. VI. 1968 (loc. no. 1012).

Species recorded from Altai, lake Baikal and Transbaikalia. In Mongolia recorded from numerous localities by Kulik (1965) and Kiritshenko and Kerzhner (1972).

Sciocoris (Sciocoris) dilutus Jakovlev, 1903

1 ♀ — Bajanchongor aimak, oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 27.–28. VI. 1967 (loc. no. 860). 1 ♀ — Bajanchongor aimak, Talyn Bilgech bulag, 47 km. E. of boundary post Caganbulag, 1200 m., 23. VI. 1967 (loc. no. 838).

Species recorded from Middle Asia and the occurrence in Mongolia have been not proved at present.

Sciocoris (Aposciocoris) placidus Jakovlev, 1903

2 ♂♂ and 9 ♀♀ — Central aimak, Tosgoni ovoo, 5–10 km. N. of Ulaanbaator, 1700–1900 m., 23.–24. VII. 1967 (loc. no. 926a); 3 ♂♂ and 3 ♀♀ — Central aimak, Tosgoni ovoo, 6–10 km. N. of Ulaanbaator, 1600–1700 m., 4.–8. VI. 1968 (loc. no. 936 and 938); 1 ♂ — Chövsgöl aimak, 6 km. W. N. W. of Somon Tosoncengel, 1480 m., 18. VI. 1968 (loc. no. 980); 4 ♂♂ and 7 ♀♀ — Uva aimak, sandy region Altan els, 35 km. W. N. W. of Somon Tes, 1400 m., 23. VI. 1968 (loc. no. 1107); 1 ♀ — Chövsgöl aimak, N. of Somon Chatgal near S. W. corner of Lake Chövsgöl nuur, 1650 m., 18. VII. 1968 (loc. no. 1123).

Species of Siberian distribution, in Mongolia recorded from numerous localities by Wagner (1967), Hoberlandt (1968), Kiritshenko and Kerzhner 1972 and Hoberlandt (1974).

Dymantis ellipticus ellipticus (Herrich-Schaeffer, 1840)

1 nymph — Bajan-Ölgij aimak, right bank of the river Chovd gol near town Ölgij, 1750 m., 30. VI. 1968 (loc. no. 1048); 1 ♂ — Central aimak, 11 km. E. S. E. of Somon Bajanzogt, 1600–1700 m., 26. VII. 1968 (loc. no. 1150).

Species distributed in Middle Asia, South Siberia, North China and in Mongolia is recorded from numerous localities by Horváth 1903, Hoberlandt 1968, Kritshenko and Kerzhner 1972 and Hoberlandt 1974.

***Aelia klugi* Hahn, 1833**

1 ♂ and 1 ♀ — Central aimak, 30 km. E. of Somon Nalajch, 1530 m., 14. VI. 1966 (loc. no. 523); 1 ♀ — Bulgan aimak, 20 km. W. of Somon Bajannuur (220 km. W. of Ulaanbaator), 1100 m., 18. VI. 1966 (loc. no. 531); 3 ♂♂ and 4 ♀♀ — Archangaij aimak, 20 km. W. of Somon Ögijnuur, 1500 m., 18. VI. 1966 (loc. no. 535); 1 ♀ — Archangaij aimak, Changaj Mountains, 8 km. W. of Somon Urtdamir, 1620 m., 19. VI. 1966 (loc. no. 540); 2 ♀♀ — Archangaij aimak, Changaj Mountains, Zezerleg, 1650 m., 19. VI. 1966 (loc. no. 542); 1 ♂ and 1 ♀ — Chövsgöl aimak, Alag Mörт, 42 km. N. E. of pass Chaldzan Sogyton davaa, on the river Tesijn gol, 1900 m., 14. VII. 1968 (loc. no. 1107); 1 ♀ — Central aimak, 11 km. E. S. E. of Somon Bajanzogt, 1600—1700 m., 26. VII. 1968 (loc. no. 1150).

Species of wide Palaearctic distribution, in Mongolia recorded from numerous localities by Wagner (1967), Kiritshenko and Kerzhner (1972) and Hoberlandt (1974).

***Aelia sibirica* Reuter, 1886**

1 ♂ and 4 ♀♀ — Chovd aimak, 3 km. N. of Somon Uenč gol, 1450 m., 2.—3. VII. 1966 (loc. no. 614).

Steppe species distributed from C. Europe eastwards to Transbaicalia. In Mongolia recorded by Putschkov (1965), Kiritshenko (1922), Wagner (1967), Hoberlandt (1968b) and Kiritshenko and Kerzhner (1972).

***Neottiglossa metallica* (Jakovlev, 1876)**

1 ♀ — Central aimak, Tosgoni ovoo, 5—10 km. N. of Ulaanbaator, 1500 m., 20. VII. 1967 (loc. no. 928); 1 ♀ — Bulgan aimak, 7 km. N. W. of Somon Chanžargalant, 1350 m., 16. VI. 1968 (loc. no. 967).

Species occurring in Eastern Siberia. In Mongolia recorded from numerous localities by Kerzhner (1964 and 1972), Wagner (1967) and Hoberlandt (1968 b).

***Rubiconia intermedia* (Wolff, 1811)**

1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1880—2000 m., 9. VI. 1966 (loc. no. 508); 1 ♀ — Central aimak, Nucht in Bogdo ul, 12 km. S. E. of central region, 1650 m., 3. VI. 1967 (loc. no. 762); 1 ♀ — Central aimak, Tosgoni ovoo, 6—10 km. N. of Ulaanbaator, 1700 m., 7.-8. VI. 1968 (loc. no. 938); 2 ♀♀ — Chövsgöl aimak, 6 km. W. N. W. of Somon Tosoncengel, 1480 m., 18. VI. 1968 (loc. no. 978); 1 ♂ — Bulgan aimak, Namnan ul Mountains, 23 km. N. W. of Somon Chutag, 1150 m., 21. VII. 1968 (loc. no. 1135).

Species of Palaearctic distribution, in Mongolia recorded from numerous localities by Oshanin (1906, 1912), Wagner (1967), Hoberlandt (1968 a) and Kiritshenko and Kerzhner (1972).

***Risibia xanthochila* Horváth, 1888**

1 ♀ — Bajanchongor aimak, Cagan Bogd ul mountains, source of Tooroin bulag, 13 km. E. of boundary post Caganbulag in Cagan Bogd ul mountains, 1500 m., 25.—26., VI. 1967 (loc. no. 847); 2 ♂♂ — Uvs aimal, Mogoin arshaan, N. bordered of the lake Chjargas nuur, 48 km, S. E. S. of Somon Naranbulag, 1100—1200 m. 9. VII. 1968 (loc. no. 1085).

Species recorded from Siberia, Soviet Middle Asia, Afghanistan, N. W. China and in Mongolia recorded from Uver-Changaj, Ushugin-Obo by Kiritshenko and Kerzhner (1972).

***Holcostethus ovatus* (Jakovlev, 1890)**

1 ♂ — Bulgan aimak, 9 km. E. of Somon Abzaga, 1300 m., 23. VII. 1966 (loc. no. 732); 1 ♂ — Chövsgöl aimak, 84 km. W. of the town Mörön, 10 km. N. E. of the river Delger mörön, 1650 m., 20. VI. 1968 (loc. no. 987); 1 ♂ — Chövsgöl aimak, 8 km. N. of Somon Burenchaan, on the river Delger mörön, 1450 m., 20. VI. 1968 (loc. no. 990).

Species of Siberian distribution, in Mongolia recorded from numerous localities by Wagner (1967), Josifov and Ketzner (1967) and Kiritshenko and Kerzhner (1972).

***Carpocoris purpureipennis* (Degeer, 1773)**

1 ♂ and 3 ♀♀ — Central aimak, Ulaanbaator, Zaisan in Bogdo ul mountain, 5 km. S. of central area, 1600 m., 6. VI. 1966 (loc. no. 498 a and 499); 1 ♂ and 2 ♀♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul mountain, 1880—2000 m., 9. VI. 1966 (loc. no. 509); 1 ♂ — Archangaj aimak, Changaj Mountain, 8 km. W. of Somon Urdtamir, 1620—1750 m., 21.—22. VII. 1966 (loc. no. 723); 1 ♂ — Central aimak, Ulaan chodag, 16 km. S. of Somon Ondörschireet, 1500 m., 24. VII. 1966 (loc. no. 739); 3 ♂♂ — Central aimak, Nucht in Bogdo ul, 12 km. S. E. of central area, 1650 m., 3. VI. 1967 (loc. no. 762); 2 ♂♂ and 1 ♀ — Central aimak, Tosgoni ovoo, 6—10 km. N. of Ulaanbaator, 1600—1700 m., 7.—8. VI. 1968 (loc. no. 937 and 938); 1 ♀ — Central aimak, Ulaanbaator, Zaisan in Bogdo ul mountains, 5 km. S. of central area, 1600 m., 11. VI. 1968 (loc. no. 942); 2 ♂♂ and 1 ♀ — Bulgan aimak, 7 km. N. W. of Somon Chänžargalant, 1350 m., 16. VI. 1968 (loc. no. 967); 3 ♂♂ and 2 ♀♀ — Bulgan aimak, Namnan ul mountains, 23 km. N. W. of Somon Chutag, 1150 m., 17. VI. 1968 (loc. no. 974).

Species of wide Palaearctic distribution, in Mongolia recorded from numerous localities by Hoberlandt (1968 b, 1968 c) and Kiritshenko and Kerzhner (1972).

***Carpocoris fuscipinus* Boheman, 1851**

1 ♂ — Central aimak, Ulaanbaator, Nucht in Bogdo ul mountain, 12 km. S. E. of central area, 1650—1950 m., 4. VI. 1966 (loc. no. 494); 2 ♀♀ — Central aimak, Ulaanbaator, Zaisan in Bogdo ul mountain, 5 km. S. of central area, 1600 m., 6. VI. 1966 (loc. no. 499); 1 ♀ — Central aimak, Tosgoni ovoo, 6—10 km. N. of Ulaanbaator, 1600—1700 m., 7.—8. VI. 1968 (loc. no. 937); 1 ♀ — Bulgan aimak, 7 km. N. W. of Somon Chänžargalant, 1350 m., 16. VI. 1968 (loc. no. 967); 1 ♀ — Bulgan aimak, Namnan ul mountain, 23 km. N. W. of Somon Chutang, 1150 m., 17. VI. 1968 (loc. no. 974).

Species occurring from West Europe to Transbaicalia. In Mongolia recorded from numerous localities by Horváth (1901), Josifov and Kerzhner (1967) and Kiritshenko and Kerzhner (1972).

***Carpocoris coreanus iranensis* Tamanini, 1958**

1 ♂ — Chovd aimak, 3 km. N. of Somon Uenč, in the valley of the river Uenč gol, 1450 m., 2.—3. VII. 1966 (loc. no. 614); 1 ♀ — Chovd aimak, Mongol Altaj mountains, valley of the river Uenč gol, 44 km. N. of Somon Uenč, 1780 m., 8. VII. 1966 (loc. no. 647); 3 ♂♂ and 3 ♀♀ — Chövsgöl aimak, 8 km. N. of Somon Burenchaan on the river Delger mörön, 1450 m., 20. VI. 1968 (loc. no. 990); 1 ♂ — Uvs aimak, on the river

Chöndlön gol, 32 km. N. W. of the town Ulaangom, 1200 m., 27. VI. 1968 (loc. no. 1029).

Species recorded from Middle and Central Asia and from S. W. Asia. In Mongolia recorded from numerous localities by Wagner 1967 (*C. coreanus coreanus* Dist.) and by Kiritshenko and Kerzhner (1972) and Hoberlandt (1974).

***Anthemimia varicornis* (Jakovlev, 1876)**

1 ♂ — Chovd aimak, 3 km. N. of Somon Uenč, in the valley of the river Uenč gol, 1450 m., 2.—3. VII. 1966 (loc. no. 614); 1 ♀ — Bulgan aimak, 11 km. W. of Somon Bajannuur, in the south border of the Lake Bajan nuur, 1000 m., 24. VII. 1968 (loc. no. 1145).

Species of Eurosiberian distribution, in Mongolia recorded from numerous localities by Putshkov (1965), Hoberlandt (1968 b, c) and Kiritshenko and Kerzhner (1972).

***Anthemimia eurynota tamaninii* Kerzhner, 1972**

1 ♂ — Archangaj aimak, Changaj mountains, Zezerleg, 1650 m., 19. VI. 1966 (loc. no. 542).

Subspecies recorded from Russian Altai and Mongolia. From Mongolia recorded by Tamanini (1962), Wagner (1967) and Hoberlandt 1968 b (as *Anthemimia eurynota* Horváth) and recently by Kiritshenko and Kerzhner 1972 (*Anthemimia tamaninii* Kerzhner, 1972).

***Anthemimia pusio longiceps* (Reuter, 1884)**

1 ♂ — Central aimak, Tosgoni ovoo, 6—10 km. N. of Ulaanbaator, 1600—1700 m., 4. VI. 1968 (loc. no. 933); 1 ♂ — Central aimak, 25 km. E. of Somon Lun, 1200 m., 25. VII. 1968 (loc. no. 1146).

Subspecies distributed in steppe region of South Siberia, Mongolia and N. E. China. In Mongolia recorded from numerous localities by Tamanini (1962), Wagner (1967), Hoberlandt (1968 c) and Kiritshenko and Kerzhner (1972).

***Anthemimia lindbergi* (Tamanini, 1962)**

4 ♂♂ and 7 ♀♀ — Bulgan aimak, 20 km. W. of Somon Bajannuur (220 km. W. of Ulaanbaator), 1100 m., 18. VI. 1966 (loc. no. 531); 1 ♀ — Central aimak, Ulaan chodag, 16 km. S. of Somon Öndörschireet, 1500 m., 24. VII. 1966 (loc. no. 739); 1 ♂ — South Gobi aimak, Tachilga ul mountains, between Somon Zogt-Ovoo and Dalanzadgad, 68 km. S. of Zogt-Ovoo, 1550 m., 8. VII. 1967 (loc. no. 900); 1 ♀ — Central Gobi aimak, Choot bulag, between Somon Chuld and Somon Delgerchangaj, 38 km. E. N. E. of Dalgerchangaj, 1480 m., 12. VII. 1967 (loc. no. 911); 1 ♂ — Central Gobi aimak, 20 km. S. of Somon Delgerzogt, 1480 m., 13.—14. VII. 1967 (loc. no. 915); 1 ♀ — Central aimak, 12 km. S. of Somon Bajanbaraat, 1380 m., 13.—14. VII. 1967 (loc. no. 917).

Species recorded from Manchuria, Mongolia, Transbaicalia and China. In Mongolia recorded from numerous localities by Tamanini (1962), Josifov and Kerzhner (1967), Hoberlandt (1968 c) and Kiritshenko and Kerzhner (1972).

***Dolycoris baccarum* (Linnaeus, 1758)**

1 ♂ — Central aimak, Ulaanbaator, Zaisan in Bogdo ul mountains, 5 km. S. of central area, 1600 m., 6. VI. 1966 (loc. no. 499); 1 ♀ — Central aimak, Songino, 24 km. S. W. of Ulaanbaator, 1300 m., 7. VI. 1966 (loc. no. 505); 4 ♂♂ and 2 ♀♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul mountains, 1880—2000 m., 9. VI.

1966 (loc. no. 509); 1 ♀ — Central aimak, 30 km. E. of Somon Nalajeh, 1530 m., 14. VI. 1966 (loc. no. 523); 2 ♂♂ and 4 ♀♀ — Archangaj aimak, Changaj mountains, 8 km. W. of Somon Urdtamiir, 1620 m., 18. VI. 1966 (loc. no. 937 and 938); 1 ♂ — Bulgan aimak, 11 km. W. of Somon Bajannuur, in the south norder of the Lake Bajan nuur, 1000 m., 24. VII. 1968 (loc. no. 1145).

Species of Palaearctic distribution, in Mongolia recorded from numerous localities by Wagner (1967), Josifov and Kerzhner (1967), Hoberlandt (1968 b, 1968 c) and Kiritshenko and Kerzhner (1972).

***Brachynema germari* Kolenati, 1846**

1 ♀ — Bajanchongor aimak, S. E. corner of the Lake Orog nur, 1200 m., 23. VI. 1964 (loc. no. 183); 1 ♀ — Gobi Altaj aimak, Schargyn Gobi, 1130 m., 24. VI. 1966 (loc. no. 567); 1 ♀ — Gobi Altaj aimak, Zachuj Gobi, 10 km. N. of Chatan chajrchan Mountains, 1150 m., 27. VI. 1966 (loc. no. 591); 1 ♀ — Gobi Altaj aimak, 5 km. S. of Pass between Až Bogd ul and Tachijn Schar nuruun, 1600 m., 29. VI. 1966 (loc. no. 601); 2 ♀♀ — Chovd aimak, Toroo, south part of the Žargalant chajrchan Mountains, 50 km. S. E. of the Lake Char us nuur, 1300 m., 12. VII. 1966 (loc. no. 675); 3 ♀♀ — South Gobi aimak, Gurban Sajchan ul Mountains between Somon Churmen and Somon Bajandalaj, 24 km. N. W. of Churmen, 1550 m., 14. VI. 1967 (loc. no. 800); 1 ♀ — South Gobi aimak, 14 km. S. W. of Somon Bajandalaj, 1450 m., 15. VI. 1967 (loc. no. 801); 3 ♀♀ — South Gobi aimak, South part of Zöölön ul Mountains, 58 km. W. S. W. of Somon Bajandalaj, 1500 m., 16. VI. 1967 (loc. no. 806 and 807); 2 ♂♂ and 2 ♀♀ — South Gobi aimak, between Somon Sevrej and Dund gol (old Somon Gurban-tes), 35 km. S. W. of Sevrej, 1350 m., 18. VI. 1967 (loc. no. 812); 1 ♀ — South Gobi aimak, Nojon nuruu Mountains, oasis near brook Muchor örege gol, 64 km. W. of boundary post Ovot Chuural, 1450 m., 21. VI. 1967 (loc. no. 830); 2 ♂♂ and 1 ♀ — South Gobi aimak, 100 km. W. of boundary post Ovot Chuural, 22 km. W. of Sajryn chudag, 1250 m., 23. VI. 1967 (loc. no. 835); 2 ♂♂ — Bajanchongor aimak, Talyn Bilgech bulag, source between Tost ul and Cagan Bogd ul Mountains, 47 km. E. of boundary post Caganbulag, 1200 m., 23. VI. 1967 (loc. no. 838); 1 ♀ — Bajanchongor aimak, boundary post Caganbulag in Cagan Bogd ul Mountains, 1550 m., 24. VI. 1967 (loc. no. 846); 1 ♂ — Bajanchongor aimak, boundary post Caganbulag in Cagan Bogd ul Mountains, 1550 m., 24. VI. 1967 (loc. no. 846); 1 ♂ — Bajanchongor aimak, Cagan Bogd ul Mountains, 13 km. E. of boundary post Caganbulag in Cagan Bogd ul Mountains, 1500 m., 25.—26. VI. 1967 (loc. no. 847); 1 ♂ and 1 ♀ — Bajanchongor aimak, between boundary post Caganbulag and oasis Echin gol, 71 km. N. E. of Caganbulag, 1150 m., 26.—27. VI. 1967 (loc. no. 853); 12 ♂♂ and 8 ♀♀ — Bajanchongor aimak, oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 27.—28. VI. 1967 (loc. nos 855—857); 1 ♂ — Bajanchongor aimak, oasis Dzun mod, 100 km. S. of Somon Schine žinst, 1300 m., 29. VI. 1967 (loc. no. 868); 5 ♂♂ and 10 ♀♀ — Bajanchongor aimak, 8 km. E. S. E. of Somon Bajanleg, 1350 m., 2. VII. 1967 (loc. nos 878 and 879); 1 ♀ — South Gobi aimak, Bajan Zag, 20 km. N. E. of Somon Bulgan, 1200 m., 6. VII. 1967 (loc. no. 892); 2 ♂♂ and 3 ♀♀ — South Gobi aimak, basin 10 km. N. N. E. of Dalan-zadgad, 1450 m., 7. VII. 1967 (loc. no. 898).

Species widely distributed through steppe and desert regions of the Palaearctic. In Mongolia recorded from numerous localities by Wagner (1967), Josifov and Kerzhner (1967), Hoberlandt (1968 c) and Kiritshenko and Kerzhner (1972).

Eurydema maracandicum (Oshanin, 1870)

7 ♂♂ and 11 ♀♀ — Bajanchongor aimak, oasis Echin gol, 90 km. N. E. of boundary post, 950 m., 27.—28. VI. 1967 (loc. no. 855); 1 ♀ — Chövsgöl aimak, between Somon Cecerleg and Somon Bajan-ul, 65 km. W. of Cecerleg, 1700 m., 22. VI. 1968 (loc. no. 1002); 2 ♂♂ and 2 ♀♀ — Uvs aimak, Mogoin arschaan, north border of the lake Chjargas nuur, 48 km. E. S. E. of Somon Naranbulag, 1100—1200 m., 9. VII. 1968 (loc. no. 1085).

Species of Irano-Turanian as well as Gobian subregion. In Mongolia recorded from numerous localities by Wagner (1967) and Kiritshenko and Kerzhner (1972).

Eurydema wilkinsoni Distant, 1879

1 ♂ and 1 ♀ — Bajanchongor aimak, between boundary post Caganbulag and oasis Echin gol, 71 km. N. E. of Caganbulag, 1150 m., 26.—27. VI. 1967 (loc. no. 843).

Occuring in deserts of Middle and Central Asia. From Mongolia recorded by Kiritshenko and Kerzhner (1972).

Eurydema gebleri Kolenati, 1856

1 ♀ Central aimak, Ulaanbaator, Zaisan in Bogdo ul Mountains, 5 km. S. of central region, 1600 m., 6. VI. 1966 (loc. no. 499); 1 ♂ and 2 ♀♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul Mountains, 1880., 9. VI. 1966 (loc. no. 507 and 508); 1 ♂ — Central aimak, 30 km. E. of Somon Nalajeh, 1530 m., 14. VI. 1966 (loc. no. 523); 1 ♀ — Bulgan aimak, 20 km. W. of Somon Bajannuur (220 km. W. of Ulaanbaator), 1100 m., 18. VI. 1966 (loc. no. 531); 1 ♂ and 3 ♀♀ — Chovd aimak, Somon Uenč, in the river valley of Uenč gol, 2 km. N. of the village, 1450 m., 7. VII. 1966 (loc. no. 644); 7 ♂♂ and 5 ♀♀ — Archangaj aimak, Changaj mountain, 8 km. W. of Somon Urtdamir, 1620 m., 21. VII. 1966 (loc. no. 724); 1 ♂ — Archangaj aimak, Chaalgsum chundi near Somon Tövshruulech, 63 km. E. of Somon Ortdamir, 1500 m., 22. VII. 1966 (loc. no. 727); 1 ♀ — Central aimak, S. E. of Somon Bajanzogt, 1600 m., 27. VII. 1966 (loc. no. 749); 1 ♂ — Bajanchongor aimak, Cagan Bogd ul Mountains, source Tooroin bulag, 13 km. E. of boundary post Caganbulag, 1500 m., 24. VI. 1967 (loc. no. 843); 2 ♀♀ — Central aimak, 12 km. S. of Somon Bajanbaraat, 1380 m., 13. VII. 1967 (loc. no. 918); 1 ♂ — Central aimak, Tosgoni ovoo, 5—10 km. N. of Ulaanbaator, 1500—1700 m., 19.—20. VII. 1967 (loc. no. 926); 5 ♂♂ and 4 ♀♀ — Bulgan aimak, between Somon Chischig-Öndör and Somon Orchon, 23 km. N. N. E. of Chischig-Öndör, 1390 m., 15. VI. 1968 (loc. no. 961); 1 ♂ — Bulgan aimak, 11 km. W. of Somon Bajannuur, on south border of Lake Bajan nuur, 1000 m., 24. VII. 1968 (loc. no. 1145); 1 ♀ — Central aimak, 25 km. E. of Somon Lun, 1200 m., 25. VII. 1968 (loc. no. 1146); 6 ♂♂ and 3 ♀♀ — Central aimak, 11 km. E. S. E. of Somon Bajanzogt, 1600—1700 m., 26. VII. 1968 (loc. no. 1150).

Species occurring from East Europe to Far East. In Mongolia recorded from numerous localities by Stichel (1962), Wagner (1967), Hoberlandt (1968 a, b, c, 1974) and Kiritshenko and Kerzhner (1972).

Eurydema dominulus dominulus (Scopoli, 1763)

2 ♂♂ and 2 ♀♀ — Chentej aimak, 30. VI. 1968, Bold coll.

Subspecies occurring in Northern and Central areas of Palaearctic. In Mongolia recorded by Kiritshenko and Kerzhner (1972).

Eurydema oleracea (Linnaeus, 1758)

1 ♀ — Bulgan aimak, between Somon Chischig-Öndör and Somon Orchon, 23 km. N. N. E. of Chischig-Öndör, 1390 m., 15. VI. 1968 (loc. no. 961). 1 ♂ — Bulgan

aimak, Namnan ul Mountains, 23 km. N. W. of Somon Chutag, 1150 m., 17. VI. 1968 (loc. no. 973).

Species of Eurosiberian distribution, occurring also in North Africa and Middle Asia. In Mongolia recorded by Kiritshenko and Kerzhner (1972).

***Bagrada (Bagrada) kaufmanni* (Oshanin, 1870)**

2 ♂♂ and 1 ♀ — South Gobi aimak, Nojon nuruu Mountains, Oasis near Muchor örege gol, 64 km. W. of boundary post Ovot Chuural, 1450 m., 21. VI. 1967 (loc. no. 831); 9 ♂♂ and 10 ♀♀ — Bajanchongor aimak, Cagan Bogd ul Mountains, between source Taly Bilgech bulag and boundary post Caganbulag, 25 km. W. S. W. of source, 1450 m., 24. VI. 1967 (loc. nos 842 and 843); 2 ♀♀ — Bajanchongor aimak, Cagan Bogd ul Mountains, source Tooroin bulag, 13 km. E. of boundary post Caganbulag, 1500 m., 25. VI. 1967 (loc. no. 851).

Species occurring in Middle Asia and South Kazakhstan. Previously not recorded from Mongolia.

***Bagrada (Baglura) gobica* Kerzhner, 1972**

1 ♀ — Bajanchongor aimak, Cagan Bogd ul Mountains, source Tooroin bulag, 13 km. E. of boundary post Caganbulag, 1500 m., 24. VI. 1967 (loc. no. 843).

Described from Mongolia (Transaltaian Gobi) by Kerzhner (1972).

***Desertomenida albula* Kiritshenko, 1914**

1 ♀ — Gobi Altaj aimak, Zachuj Gobi, 10 km. N. of Chatan chajrchan Mountains, 1150 m., 27. VI. 1966 (loc. no. 591); 5 ♂♂ and 3 ♀♀ — South Gobi aimak, 100 km. W. of boundary post Ovot Chuural, 22 km. W. of Sajryn chudag, 1250 m., 23. VI. 1967 (loc. no. 835).

Species occurring in Middle Asia, South Kazakhstan and Inner Mongolia (Kiritshenko and Kerzhner 1972).

***Desertomenida quadrimaculata* (Horváth, 1892)**

2 ♂♂ and 5 ♀♀ — Gobi Altaj aimak, Zuchaj Gobi, 10 km. N. of Chatan chajrchan Mountains, 1150 m., 27. VI. 1966 (loc. no. 591); 10 ♂♂ and 9 ♀♀ — Bajanchongor aimak, oasis Echin gol 90 km. N. E. of boundary post Caganbulag, 950 m., 27. to 28. VI. 1967 (loc. no. 855 and 857).

Species occurring in Middle Asia, South Kazakhstan, N. W. China and Mongolia (Kiritshenko and Kerzhner 1972).

***Cellobius abdominalis* Jakovlev, 1885**

Cellobius gentilis Jakovlev, 1901, syn. n.

1 ♂ — Bajanchongor aimak, oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 27.—29. VI. 1967 (loc. no. 856).

Species occurring in Tadzhikistan, Uzbekistan, Turcomania, China and Mongolia (Jakovlev 1901).

Synonymy established according to the study of original type serie of *Cellobius abdominalis* Jakovlev and *Cellobius gentilis* Jakovlev deposited in the collections of the Zoological Institute of the Academy of Sciences in Leningrad (1961) and of further authentic material deposited in the collections of the Zoological Museum in Budapest (1958).

***Pentatoma rufipes* (Linnaeus, 1758)**

1 ♂ — Bulgan aimak, between Somon Chischig-Öndör and Somon Orchon, 23 km. N. N. E. of Chischig-Öndör, 1390 m., 15. VI. 1968 (loc. no. 965).

Species of Palaearctic distribution. In Mongolia recorded from numerous localities by Wagner (1967), Josifov and Kerzhner (1967), Hoberlandt (1968 b, c), Kiritshenko and Kerzhner (1972) and Hoberlandt (1974).

***Arma custos* (Fabricius, 1794)**

1 ♂ and 1 ♀ — South Gobi aimak, Gurban Sajchan ul Mountains, 15 km. S. of Dalanzadgad, 1750 m., 13. VI. 1967 (loc. no. 794).

Species of Palaearctic distribution, from Mongolia recorded by Jakovlev (1902) and Kerzhner (1972). Both specimens resembling rather *Arma chinensis* Fallou.

***Jalla subcalcarata* Jakovlev, 1884**

2 ♂♂ and 2 ♀♀ — Chövsgöl aimak, N. of Somon Chatgal, S. W. part of the lake Chövsgöl nuur, 1650 m., 18. VII. 1968 (loc. no. 1122); 1 ♂ — Chövsgöl aimak, 6 km. W. N. W. of Somon Tosoncengel, 1450 m., 20. VII. 1968 (loc. no. 1131).

Species distributed in Kirghizia, Kazakhstan, Siberia, China, Tibet and Mongolia (Reuter 1881, Oshanin 1906, 1912, Yang 1934, Hoberlandt 1968 a, b, c, and Kiritshenko and Kerzhner 1972).

COREIDAE

***Haploprocta pustulifera* (Stål, 1859)**

1 ♂ — Bajanchongor aimak, between boundary post Caganbulag and Oasis Echin gol, 71 km. N. E. of Caganbulag, 1150 m., 26.—27. VI. 1967 (loc. no. 853); 1 ♀ — Bajanchongor aimak, oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 27.—28. VI. 1967 (loc. no. 855).

Species occurring in deserts and semideserts of Volga region, in Kazakhstan, Soviet Middle Asia, in China and Mongolia (Jakovlev 1890, Kiritshenko 1911, 1916, Wagner 1967 and Kiritshenko and Kerzhner 1972).

***Cercinthus lehmanni* (Kolenati, 1856)**

1 ♂ — Bajanchongor aimak, between boundary post Caganbulag and Oasis Echin gol, 71 km. N. E. of Caganbulag, 1150 m., 26.—27. VI. 1967 (loc. no. 853); 1 ♀ — Bajanchongor aimak, 26 km. E. of oasis Echin gol, 850 m., 29. VI. 1967 (loc. no. 862).

In sand deserts of Palaearctic, westwards to Canary Is., eastwards recorded from Soviet Middle Asia, Kazakhstan, in Central Asia from Mongolia (Wagner 1967, Kiritshenko and Kerzhner 1972).

***Coriomeris scabricornis* (Panzer, 1809)**

1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul Mountains, 1600—1750 m., 10. VI. 1966 (loc. no. 514); 2 ♂♂ — Gobi Altaj aimak, Chasat chajrchan ul, 20 km. S. of Somon Žargalan, 2400 m., 15.—16. VII. 1966 (loc. no. 693); 1 ♂ — Chövsgöl aimak, lake Tunamal nuur, 26 km. W. S. W. of Somon Scharga, 1950 m., 21. VI. 1968 (loc. no. 996); 1 ♂ — Bulgan aimak, 11 km. W. of Somon Bajannuur, S. part of lake Bajan nuur, 1000 m., 24. VII. 1968 (loc. no. 1145); 1 ♂ and 1 ♀ — Central aimak, 11 km. E. S. E. of Somon Bajanzogt, 1600—1700 m., 26. VII. 1968 (loc. no. 1150).

Species of Palaearctic distribution, in Mongolia recorded from numerous localities by Wagner (1967), Josifov and Kerzhner (1967), Hoberlandt (1968 b, c) and Kiritshenko and Kerzhner (1972).

ALYDIDAE

Alydus calcaratus (Linnaeus, 1758)

4 ♂♂ — Central aimak, S. E. of Bajanzogt, 1600 m., 11. VI. 1966 (loc. no. 520 b);
 2 ♂♂ — Bulgan aimak, Somon Daschinčilen, 1100 m., 18. VI. 1966 (loc. no. 533);
 6 ♂♂ and 1 nymph — Archangaj aimak, Changaj Mountains, 8 km. W. of Somon Urdtamir, 1620 m., 19. VI. 1966 (loc. no. 538); 1 ♂ — Chovd aimak, 10 km. S. S. W. of Somon Bulgan, 1200 m., 4. VII. 1966 (loc. no. 629); 1 ♂ — Gobi Altaj aimak, Chasat chajrehan ul, 20 km. S. of Somon Žargalan, 2400 m., 15.—16. VII. 1966 (loc. no. 694); 3 ♂♂ nad 3 ♀♀ — Bulgan aimak, 9 km. E. of Somon Abzaga, 1300 m., 23. VII. 1966 (loc. no. 731 and 732); 1 ♂ and 1 ♀ — Central aimak, Ulaan chodog, 16 km. S. of Somon Öndörschireet, 1500 m., 23.—24. VII. 1966 (loc. no. 736 and 739); 1 ♂ — Central aimak, Ulaanbaator, Nucht in Bogdo ul Mountains, 12 km. S. E. of central area, 2000 m., 27. VII. 1966 (loc. no. 745); 1 ♂ — Bulgan aimak, between Somon Chischig-Öndör and Somon Orchon, 23 km. N. N. E. of Chischig-Öndör, 1390 m., 15. VI. 1968 (loc. no. 965); 1 nymph — Chövsgöl aimak, 50—54 km. of W. N. W. of Mörön, 1740—1900 m., 19. VI. 1968 (loc. no. 983); 18 ♂♂ and 1 nymf — Chövsgöl aimak, 6 km. W. N. W. of Somon Tosoncengel, 1480 m., 18. VI. 1968 (loc. no. 980); 1 ♂ — Chövsgöl aimak, 8 km. N. of Somon Burenchaan, near the river Delger mörön, 1450 m., 20. VI. 1968 (loc. no. 990); 13 ♂♂ and 2 ♀♀ — Chövsgöl aimak, 3 km. S. W. of Somon Burenchaan, 1650 m., 21. VI. 1968 (loc. no. 993); 2 nymphs — Uvs aimak, near river Changilcagijn gol, 6 km. S. W. of Somon Baruunturuun, 1350 m., 24. VI. 1968 (loc. no. 1009); 1 ♀ — Uvs aimak, Lake Bag nuur, 6 km. N. E. of Somon Zuungobi, 1000 m., 25. VI. 1968 (loc. no. 1015); 1 ♀ — Chövsgöl aimak, 8 km. W. of Somon Burenchaan, near the river Delger mörön, 1450 m., 16. VII. 1968 (1115).

Species of Palaearctic distribution, in Mongolia recorded from numerous localities by Horváth (1901), Wagner (1967), Josifov and Kerzhner (1967), Hoberlandt (1968 a, b, c) and Kiritshenko and Kerzhner (1972).

Megalotomus ornaticeps (Stål, 1858)

4 ♂♂ and 2 ♀♀ — Bulgan aimak, 11 km. W. of Somon Bajannuur, in S. part of Lake Bajan nuur, 1000 m., 24. VII. 1968 (loc. no. 1145).

Species occurring from region of Volga and East Transcaucasia to Yakutia and Amuria. In Mongolia recorded from numerous localities by Josifov and Kerzhner (1967), Hoberlandt (1968 b, c) and Kiritshenko and Kerzhner (1972).

Megalotomus zaitzevi Kerzhner, 1972

7 ♂♂ and 5 ♀♀ — Bajanchongor aimak, oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 27.—28. VI. 1967 (loc. no. 855).

Species of North Turano-Gobian distribution. From Mongolia recorded by Kerzhner (1972) and Kiritshenko and Kerzhner (1972).

RHOPALIDAE

Corizus hyosecyami (Linnaeus, 1758)

2 ♀♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul Mountains, 1600—1750 m., 10. VI. 1966 (loc. no. 514); 3 ♂♂ and 1 ♀ — Central aimak, S. E. of Somon Bajanzogt, 1600 m., 11. VI. 1966 (loc. no. 518 and 519); 3 ♂♂ and 1 ♀ — Chovd aimak, 3 km.

N. of Somon Uenč, valley of the river Uenč gol, 1450 m., 2.—3. VII. 1966 (loc. no. 614); 1 ♂ — Chovd aimak, 10 km. S. S. W. of Somon Bulgan, 1200 m., 4.—5. VII. 1966 (loc. no. 628); 1 ♂ — Central aimak, Tosgoni ovo, 6—10 km. N. of Ulaanbaator, 1700 m., 7.—8. VI. 1968 (loc. no. 938); 1 ♀ — Central aimak, Ulaanbaator, Zaisan in Bogdo ul Mountains, 5 km. S. of central area, 1600 m., 11. VI. 1968 (loc. no. 942); 1 ♀ — Central aimak, 11 km. E. S. E. of Somon Bajanzogt, 1600 m., 13. VI. 1968 (loc. no. 944); 2 ♂♂ and 2 ♀♀ — Bulgan aimak, between Somon Chischig-Öndör and Somon Orchon, 23 km. N. N. E. of Chischig-Öndör, 1390 m., 15. VI. 1968 (loc. no. 961 and 962); 2 ♂♂ and 2 ♀♀ — Bulgan aimak, 7 km. N. W. of Somon Chanžargalant, 1350 m., 16. VI. 1968 (loc. no. 967 and 968); 1 ♂ and 4 ♀♀ — Buögan aimak, Namnan ul Mountains, 23 km. of N. W. of Somon Chutag, 1150 m., 17. VI. 1968 (loc. no. 967); 1 ♂ — Bulgan aimak, Namnan ul Mountains, 23 km. N. W. of Somon Chutag, 1150 m., 21. VII. 1968 (loc. no. 1135).

Species of Palaearctic distribution. In Mongolia recorded from numerous localities by Wagner (1967), Josifov and Kerzhner (1967), Hoberlandt (1968 a, c) and Kiritshenko and Kerzhner (1972).

***Corizus tetraspilus* Horváth, 1917**

1 ♂ — Central aimak, Ulaanbaator, Nucht in Bogdo ul Mountains, 1880—2000 m., 9. VI. 1966 (loc. no. 508); 2 ♂♂ and 2 ♀♀ — Central aimak, 30 km. E. of Somon Nalajch, 1530 m., 14. VI. 1966 (loc. no. 523); 1 ♂ — Chovd aimak, pass between Žargalant chajrchan and Ömö chajrchan ul Mountains, 1800 m., 12. VII. 1966 (loc. no. 678); 7 ♂♂ and 4 ♀♀ — Archangaj aimak, Changaj Mountains, 8 km. W. of Somon Urdtamiir, 1620 m., 21.—22. VII. 1966 (loc. no. 724); 1 ♂ and 1 ♀ — Archangaj aimak, Chaalgim chundi near Somon Tövsch-ruulech, 63 km. E. of Somon Urdtamiir, 1500 m., 22. VII. 1966 (loc. no. 727); 8 ♂♂ and 2 ♀♀ — Central Gobi aimak, Delgerchangaj ul Mountains, 6 km. S. of Somon Delgerchangaj, 1650 m., 11. VII. 1967 (loc. no. 908); 13 ♂♂ and 5 ♀♀ — Central aimak, Bogdo ul, Bugijn až achuj, 1650 m., 10. VI. 1968 (loc. no. 939); 1 ♂ — Central aimak, Ulaanbaator, Zaisan in Bogdo ul Mountains, 1600 m., 11. VI. 1968 (loc. no. 942); 1 ♂ — Bulgan aimak, between Somon Chischig-Öndör and Somon Orchon, 23 km. N. N. E. of Chischig-Öndör, 1390 m., 15. VI. 1968 (loc. no. 961); 1 ♂ — Bulgan aimak, 7 km. N. W. of Somon Chanžargalant, 1350 m., 16. VI. 1968 (loc. no. 967); 1 ♂ — Chövsgöl aimak, 3 km. W. of Somon Burenchaan, 1650 m., 16. VII. 1968 (loc. no. 1113); 1 ♀ — Chövsgöl aimak, 8 km. W. of Somon Burenchaan, near the river Delger mörön, 1450 m., 16. VII. 1968 (loc. no. 1115); 3 ♂♂ — Chövsgöl aimak, 10 km. N. E. of the river Delger mörön, 1700 m., 17. VII. 1968 (loc. no. 1118); 1 ♂ and 1 ♀ — Chövsgöl aimak, 4 km. N. W. of Mörön, 1500 m., 19. VII. 1968 (loc. no. 1126); 2 ♀♀ — Chövsgöl aimak, between Somon Tosoncengel and Somon Ich-ul, 22 km. E. of Tosoncengel, 1150 m., 21. VII. 1968 (loc. no. 1133).

Species distributed in Central Asia and Soviet Middle Asia, China, North Korea, Maritime Territory in Soviet Far East, Whole of Mongolia where recorded from numerous localities by Kerzhner (1962), Wagner (1967), Hoberlandt (1968 c) and Kiritshenko and Kerzhner (1972).

***Rhopalus distinctus* (Signoret, 1859)**

1 ♂ — Central aimak, Bogdo ul, Bugijn až achuj, 1650 m., 31. V. 1967 (loc. no. 755); 1 ♂ — Central aimak, Tosgoni ovo, 6—10 km. N. of Ulaanbaator, 1700 m., 7.—8. VI. 1968 (loc. no. 938).

Species distributed from South France to Amuria. In Mongolia recorded from few localities by Josifov and Kerzhner (1967, as *R. subrufus* [Gmel.]), Hoberlandt (1968 b, as *R. conspersus* [Fieh.]), and Kiritshenko and Kerzhner (1972).

***Rhopalus parumpunctatus* Schilling, 1829**

1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1600—1750 m., 10. VI. 1966 (loc. no. 514); 1 ♂ and 1 ♀ — Central aimak, 13 km. W. of Somon Bajanzogt, 1450 m., 17. VI. 1966 (loc. no. 527); 1 ♂ — Central aimak, Tosgoni ovoo, 6—10 km., N. of Ulaanbaator, 1700 m., 7.—8. VI. 1968 (loc. no. 938).

Species of Palaearctic distribution, from Mongolia recorded by Hoberlandt (1968 b, c) and Kiritshenko and Kerzhner (1972).

***Brachycarenum tigrinus* (Schilling, 1829)**

1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1600—1750 m., 10. VI. 1966 (loc. no. 514); 1 ♂ — Bajanchongor aimak, Cagan Bogd ul Mountains, between source Talyn Bilgech bulag and boundary post Caganbulag, 25 km. W. S. W. of source, 1450 m., 24. VI. 1967 (loc. no. 843).

Species of Palaearctic distribution with southern range. From Mongolia recorded by Kiritshenko and Kerzhner (1972).

***Stictopleurus punctatonervosus* (Goeze, 1778)**

2 ♂♂ — Central aimak, S. E. of Somon Bajanzogt, 1600 m., 11. VI. 1966 (loc. no. 519); 1 ♀ — Central aimak, Tosgoni ovoo, 5—10 km. of N. Ulaanbaator, 1700 to 1900 m., 23.—24. VII. 1967 (loc. no. 926 a); 1 ♂ — Central aimak, Tosgoni ovoo, 6—10 km. N. of Ulaanbaator, 1700 m., 7.—8. VI. 1968 (loc. no. 938); 1 ♂ and 1 ♀ — Central aimak, Ulaanbaator, Zaisan in Bogdo ul Mountains, 1600 m., 11. VI. 1968 (loc. no. 942); 1 ♀ — Bulgan aimak, between Somon Chischig-Öndör and Somon Orchon, 23 km. N. N. E. of Chischig-Öndör, 1390 m., 15. VI. 1968 (loc. no. 961).

Species of Transpalaearctic distribution, from Mongolia recorded by Hoberlandt (1968 b, c) and Kiritshenko and Kerzhner (1972).

***Stictopleurus crassicornis* (Linnaeus, 1758)**

7 ♂♂ and 2 ♀♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1880—2000 m., 9. VI. 1966 (loc. no. 508); 1 ♂ and 1 ♀ — Central aimak, 30 km. E. of Somon Nalajeh, 1530 m., 14. VI. 1966 (loc. no. 523); 1 ♂ — Archangaj aimak, Changaj Mountains, between Somon Ichtamir and Somon Čuluut, 20 km. W. of Somon Ichtamir, 3 km. S. of valley of the river Chanuj gol, 2150 m., 20. VI. 1966 (loc. no. 547); 1 ♂ — Gobi Altaj aimak, Chasat chajrchan ul, 20 km. S. of Somon Zargalan, 2400 m., 15. to 16. VII. 1966 (loc. no. 693); 1 ♀ — Central aimak, Tosgoni ovoo, 5—10 km. N. of Ulaanbaator, 1700—1900 m., 23.—24. VII. 1967 (loc. no. 926 a); 2 ♂♂ and 3 ♀♀ — Central aimak, Tosgoni ovoo, 6—10 km. N. of Ulaanbaator, 1700 m., 4. 7.—8. VI. 1968 (loc. no. 934, 938, 939); 1 ♀ — Central aimak, Ulaanbaator, Zaisan in Bogdo ul Mountains, 1600 m., 11. VI. 1968 (loc. no. 942); 2 ♂♂ and 1 ♀ — Central aimak, 11 km., E. S. E. of Somon Bajanzogt, 1600 m., 13. VI. 1968 (loc. no. 944); 1 ♂ — Bulgan aimak, 7 km. N. W. of Somon Chanžargalant, 1350 m., 16. VI. 1968 (loc. no. 967); 1 ♀ — Central aimak, 11 km. E. S. E. of Somon Bajanzogt, 1600—1700 m., 26. VII. 1968 (loc. no. 1150).

Species of Transpalaearctic distribution, from Mongolia recorded by Wagner (1967), Hoberlandt (1968 b, c) and Kiritshenko and Kerzhner (1972).

Stictopleurus sericeus (Horváth, 1896)

1 ♂ — Central aimak, Songino, 24 km. S. W. of Ulaanbaator, 1300 m., 7. VI. 1966 (loc. no. 504); 1 ♂ and 1 ♀ — Central aimak, Tosgoni ovoo, 6–10 km. N. of Ulaanbaator, 1600–1700 m., 7.–8. VI. 1968 (loc. no. 938).

Species of Kazakhstan-Mongolian distribution, in Mongolia recorded from numerous localities by Kiritshenko and Kerzhner (1972).

Stictopleurus nysiodes (Reuter, 1891)

1 ♀ — Central aimak, river Kerulen, 45 km. E. of Somon Bajandelger, 1400 m., 26. VII. 1965 (loc. no. 304); 1 ♂ — Čojbalsan aimak, 160 km. W. of lake Bujur nur, Menengijn valley, 600 m., 15. VIII. 1965 (loc. no. 416); 1 ♂ — Central aimak, S. E. of Somon Bajanzogt, 1600 m., 11. VI. 1966 (loc. no. 519); 1 ♂ — Central aimak, 13 km. W. of Somon Bajanzogt, 1450 m., 17. VI. 1966 (loc. no. 527); 1 ♀ — Gobi Altaj aimak, Zachuj Gobi, 10 km. N. of Chatan chajrchan Mountains, 1150 m., 27. VI. 1966 (loc. no. 591); 1 ♀ — Central aimak, S. E. of Somon Bajanzogt, 1600 m., 27. VII. 1966 (loc. no. 749); 1 ♀ — Central aimak, 11 km. S. of pass Zosijn davas (90 km. S. of Ulaanbaator), 1650 m., 7. VI. 1967 (loc. no. 771); 2 ♀♀ — South Gobi aimak, Gurban Sajchan ul Mountains, 15 km. S. of Dalanzadgad, 1750 m., 13. VI. 1967 (loc. no. 794); 1 ♂ — South Gobi aimak, E. area of Zöölon ul Mountains, 40 km. W. S. W. of Somon Bajandalaj, 1600 m., 16. VI. 1967 (loc. no. 805); 1 ♂ — Bajan-chongor aimak, oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 27.–28. VI. 1967 (loc. no. 855); 34 ♂♂ and 40 ♀♀ — South Gobi aimak, Tachilga ul Mountains, between Somon Zogt-Ovoo and Dalanzadgad, 68 km. S. of Zogt-Ovoo, 1550 m., 8. VII. 1967 (loc. no. 900); 91 ♂♂ and 66 ♀♀ — Central Gobi aimak, Delgerchangaj ul Mountains, 6 km. S. of Somon Delgerchangaj, 1650 m., 11. VII. 1967 (loc. no. 908); 1 ♀ — Central Gobi aimak, Choot bulag, between Somon Chuld and Somon Delgerchangaj, 38 km. E. N. E. of Delgerchangaj, 1480 m., 12. VII. 1967 (loc. no. 912); 18 ♂♂ and 15 ♀♀ — Central Gobi aimak, 20 km. S. of Somon Delgerzogt, 1480 m., 13.–14. VII. 1967 (loc. no. 915); 16 ♂♂ and 6 ♀♀ — Central aimak, 12 km. S. of Somon Bajanbaraat, 1380 m., 13. VII. 1967 (loc. no. 918); 2 ♂♂ — Central aimak, 11 km. S. of pass Zosijn davaa (90 km. S. of Ulaanbaator), 1650 m., 15. VII. 1967 (loc. no. 921); 4 ♂♂ and 1 ♀ — Central aimak, Tosgoni ovoo, 5–10 km. N. of Ulaanbaator, 1500–1900 m., 23.–24. VII. 1967 (loc. no. 926 and 926 a); 5 ♂♂ and 2 ♀♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul Mountains, 12 km. S. E. of central area, 1500–1600 m., 21. VII. 1967 (loc. no. 931); 1 ♂ — Central aimak, Bogdo ul, Bugijn až achuj, 1650 m., 10. VI. 1968 (loc. no. 939); 2 ♂♂ and 1 ♀ — Bulgan aimak, Namnan ul Mountains, 23 km. N. W. of Somon Chutag, 1150 m., 17. VI. 1968 (loc. no. 973); 1 ♂ — Chövsgöl aimak, 6 km. W. N. W. of Somon Tosoncengel, 1480 m., 18. VI. 1968 (loc. no. 978); 4 ♂♂ — Uva aimak, sand region of Altan els, 35 km. W. N. W. of Somontes, 1400 m., 23. VI. 1968 (loc. no. 1007); 2 ♂♂ and 4 ♀♀ — Uvs aimak, 22 km. W. S. W. of Somon Zuungobi, 980 m., 26. VI. 1968 (loc. no. 1018); 1 ♀ — Bajan-Ölgij aimak, valley of the river Chavecalyn gol, 25 km. E. of Somon Cagaannuur, 1850 m., 3. VII. 1968 (loc. no. 1056); 4 ♂♂ and 3 ♀♀ — Uvs aimak, E. slope of pass Ulaan davaa, between lake Örog nuur and Ulaangom, 2050 m., 6. VII. 1968 (loc. no. 1069); 3 ♂♂ — Chövsgöl aimak, Alag Mort, 42 km. N. E. of pass Chaldzan Sogotyn davaa, near the river Tesijn gol, 1900 m., 14. VII. 1968 (loc. no. 1108); 1 ♂ — Chövsgöl aimak, 3 km. W. of Somon Burenchaan, 1650 m., 16. VII. 1968 (loc. no. 1113); 3 ♂♂ and 3 ♀♀ — Chövsgöl aimak, 4 km. N. W. of Mörön, 1500 m.,

19. VII. 1968 (loc. no. 1126); 2 ♂♂ and 1 ♀ — Chövsgöl aimak, 13 km. E. of Mörön, 1550 m., 20. VII. 1968 (loc. no. 1129 a); 2 ♂♂ and 1 ♀ — Chövsgöl aimak, between Somon Tosoncengel and Somon Ich-ul, 22 km. E. of Tosoncengel, 1150 m., 21. VII. 1968 (loc. no. 1133); 1 ♂ — Bulgan aimak, Namnan ul Mountains, 23 km. N. W. of Somon Chutag, 1150 m., 21. VII. 1968 (loc. no. 1135); 1 ♂ and 2 ♀♀ — Bulhan aimak, 11 km. W. of Somon Bajannuur, S. region of the lake Bajan nuur, 1000 m., 24. VII. 1968 (loc. no. 1145); 1 ♂ and 1 ♀ — Central aimak, 11 km. E. S. E. of Somon, Bajanzogt, 1600—1700 m., 26. VII. 1968 (loc. no. 1150).

Species of Siberian distribution ranging eastwards to Corea and Southwards to the river Chuanse in China. In Mongolia recorded from numerous localities by Wagner (1967), Josifov and Kerzhner (1967), Hoberlandt (1968 a, b, c) and Kiritshenko and Kerzhner (1972).

***Maccevetus persicus* Jakovlev, 1881**

1 ♂ — Bajanchongor aimak, Cagan Bogd ul Mountains, source Tooroin bulag, 13 km. E. of boundary post Caganbulag, 1500 m., 26. VI. 1967 (loc. no. 851).

Species of Irano-Turanian distribution, previously not recorded from Mongolia.

***Myrmus miriformis miriformis* (Fallen, 1807)**

1 ♀ — Chentej aimak, between Somon Zenchermandal and Somon Žargaltchaan, 10 km. E. of Zenchermandal, 1400 m., 27.—28. VII. 1965 (loc. no. 311); 1 ♀ — Chentej aimak, 150 km. E. N. E. of Öndörchaan, 10 km. S. of river Kerulen and 10 km. N. of Somon Tumunzogt, 1000 m., 30. VII. 1965 (loc. no. 331); 4 ♂♂ and 4 ♀♀ — Central aimak, S. E. of Somon Bajanzogt, 1600 m., 27. VII. 1966 (loc. no. 749); 2 ♂♂ — South Gobi aimak, Gurban Sajchan ul Mountains, 15 km. S. of Dalanzadgad, 1750 m., 13. VI. 1967 (loc. no. 794); 18 ♂♂ and 15 ♀♀ — Central aimak, Tosgoni ovoo, 5 to 10 km. N. of Ulaanbaator, 1500—1900 m., 23.—24. VII. 1967 (loc. no. 926 and 926 a); 5 ♂♂ and 3 ♀♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul Mountains, 1500—1650 m., 21. VII. 1967 (loc. no. 931); 6 ♂♂ and 6 ♀♀ — Chövsgöl aimak, Alag Mort, 42 km. N. E. of pass Chaldzan Sogotyn davaa (river Tejsin gol), 1900 m., 14. VII. 1968 (loc. no. 1107); 34 ♂♂ and 26 ♀♀ — Central aimak, 11 km. E. S. E. of Somon Bajanzogt, 1600—1700 m., 26. VII. 1968 (loc. no. 1150).

Species of Transpalaeartic distribution, in Mongolia recorded from numerous localities by Kerzhner (1966 b), Wagner (1967, as *M. formosus* Jak.), Josifov and Kerzhner (1967), Hoberlandt (1968 a, b) and Kiritshenko and Kerzhner (1972).

***Myrmus glabellus* Horváth, 1901**

2 ♂♂ and 2 ♀♀ — Central Gobi aimak, 20 km. S. of Somon Delgerzogt, 1480 m., 13.—14. VII. 1967 (loc. no. 915); 3 ♂♂ — Bulgan aimak, 11 km. W. of Somon Bajannuur, S. margin of Lake Bajan nuur, 1000 m., 14. VI. 1958 (loc. no. 958); 2 ♂♂ — Zavchan aimak, 15 km. N. W. of Somon Songino, 1840 m., 12. VII. 1968 (loc. no. 1094); 4 ♂♂ and 2 ♀♀ — Chövsgöl aimak, 4 km. N. W. of Mörön, 1500 m., 19. VII. 1968 (loc. no. 1126 and 1128); 2 ♂♂ — Chövsgöl aimak, between Somon Tosoncengel and Somon Ich-ul, 22 km. E. of Tosoncengel, 1150 m., 21. VII. 1968 (loc. no. 1133); 1 ♂ and 5 ♀♀ — Bulgan aimak, 11 km. W. of Somon Bajannuur, S. margin of Lake Bajan nuur, 1000 m., 24. VII. 1968 (loc. no. 1145).

Species of East Kazakhstan-Mongolian distribution, in Mongolia recorded from numerous localities by Jakovlev (1902), Kerzhner (1966 b), Hoberlandt (1968 b, c) and Kiritshenko and Kerzhner (1972).

Myrmus calcaratus Reuter, 1891

1 ♀ — Chövsgöl aimak, 8 km. W. of Somon Burenchaan, near river Delger mörön, 1450 m., 16. VII. 1968 (loc. no. 1115); 2 ♀♀ — Chövsgöl aimak, 6 km. W. N. W. of Somon Tosoncengel, 1450 m., 20. VII. 1968 (loc. no. 1130).

Species recored from Southern part of European USSR, from Soviet Middle Asia, China, in Mongolia recorded from numerous localities by Hoberlandt (1968 a, b, c) and Kiritshenko and Kerzhner (1972).

Chorosoma macilentum Stål, 1858

1 ♂ — Bulgan aimak, 9 km. E. of somon Abzaga, 1300 m., 23. VII. 1966 (loc. no. 732); 2 nymphs — Central aimak, S. E. of Somon Bajanzogt, 1600 m., 27. VII. 1966 (loc. no. 749); 1 nymph — Uvs aimak, sand region of Altan els, 35 km. W. E. W. of Somon Tes, 1400 m., 23. VI. 1968 (loc. no. 1007); 1 ♂ and 1 ♀ — Uvs aimak, river Baruunturuun gol near Somon Baruunturuun, 1280 m., 25. VI. 1968 (loc. no. 1013); 1 ♂ and 1 ♀ — Chövsgöl aimak, 3 km. W. of Somon Burenchaan, 1650 m., 16. VII. 1968 (loc. no. 1113); 2 ♂♂ and 2 ♀♀ — Chövsgöl aimak, 4 km. N. W. of Mörön, 1500 m., 19. VII. 1968 (loc. no. 1126); 4 ♂♂ and 2 ♀♀ — Chövsgöl aimak, 13 km. E. of Mörön, 1550 m., 20. VII. 1968 (loc. no. 1129); 1 ♀ — Chövsgöl aimak, 6 km. W. N. W. of Somon Tosoncengel, 1450 m., 20. VII. 1968 (loc. no. 1130); 1 ♂ and 7 ♀♀ — Chövsgöl aimak, between Somon Tosoncengel and Somon Ich-ul, 22 km. E. of Tosoncengel, 1150 m., 21. VII. 1968 (loc. no. 1133); 1 ♂ and 2 ♀♀ — Bulgan aimak, Namnan ul Mountains, 23 km. N. W. of Somon Chutag, 1150 m., 21. VII. 1968 (loc. no. 1135).

Species of East Kazakhstan-Mongolian distribution, in Mongolia recorded from numerous localities by Wagner (1967), Josifov and Kerzhner (1967), Hoberlandt (1968 b, c, as *C. schillingi* [Schill.]), Kiritshenko and Kerzhner (1972) and Martynova (1975).

LYGAEIDAE

Lygaeus equestris (Linnaeus, 1758)

1 ♀ — East Gobi aimak, 40 km. N. W. of Chara-Eireg, 1150 m., 30. VI. 1963 (loc. no. 62); 1 ♂ — Bajanchongor aimak, Cagan Bogd ul Mountains, source Tooroin bulag, 13 km. E. of boundary post Caganbulag, 1500 m., 25.—26. VI. 1967 (loc. no. 847); 1 ♂ — Bajanchongor aimak, between boundary post Caganbulag and oasis Echin gol, 71 km. N. E. of Caganbulag, 1150 m., 26.—27. VI. 1967 (loc. no. 853); 2 ♀♀ — South Gobi aimak, Tachilga ul Mountains, 68 km. S. of Zogt-Ovoo, 1550 m., 8. VII. 1967 (loc. no. 900); 1 ♀ — Central Gobi aimak, 8 km. N. W. of monastery Oldoch Chijd, 54 km. N. N. W. of Somon Zogt-Ovoo, 1350 m., 9. VII. 1967 (loc. no. 904).

Species of Transpalaeartic distribution, in Mongolia recorded from Jarantaj (Wagner 1967) and from Halgyn-ul South of Sajin-Shand (Josifov nad Kerzhner 1967).

Lygaeus hanseni Jakovlev, 1883

1 ♀ — Central aimak, Zuun-Chara, 1390 m., 8. VII. 1963); 2 ♂♂ and 1 ♀ — Central aimak, Zuun-Chara, Kusin ul, 1450 m., 9. VII. 1963 (loc. no. 101 and 102); 1 ♀ — Central aimak, Boro gol, 20 km. E. of Zuun-Chara, 1400 m., 9. VII. 1963 (loc. no. 106); 1 ♀ — Uburchangaj aimak, Baga Bogd ul, between Somon Bogd and Somon Baruun Bajan-ulaan, 1900 m., 22. VI. 1964 (loc. no. 176); 1 ♂ and 1 ♀ — Central aimak, Zuun-Chara, Duusch ul, 1100 m., 8. VII. 1964 (loc. no. 284); 1 ♀ — Gobi Altaj aimak,

Tajschiryn ul, 20 km. E. of Jesönbulag, 2000 m., 23. VI. 1966 (loc. no. 563); 5 ♂♂ and 6 ♀♀ — South Gobi aimak, 100 km. W. of boundary post Ovot Chuural, 22 km. W. of Sajryn chudag, 1250 m., 22.—23. VI. 1967 (loc. no. 833 and 835); 1 ♂ — Chövsgöl aimak, between Somon Tosoncengel and Somon Ich-ul, 22 km. E. of Tosoncengel, 1150 m., 21. VII. 1968 (loc. no. 1133).

Species recorded from Middle and Central Asia, Siberia and China; in Mongolia recorded by Jakovlev (1893), Oshanin (1906, 1912) and from Uvs-nur by Wagner (1967), Josifov and Kerzhner (1967) and from Zaisan by Hoberlandt (1974).

Lygaeosoma sibiricum Seidenstücker, 1962

2 ♀♀ — Central aimak, Nucht in Bogdo ul, 12 km. S. E. of central region, 1650 m., 3. VI. 1967 (loc. no. 762).

Species recorded from Kazakhstan, Siberia and in Mongolia from middle course of the river Tuin-gol, W. promontory of Iche-Bogdo by Seidenstücker (1962) and Josifov and Kerzhner (1967) and from Uvs-nur by Wagner (1967).

Paranysius fraterculus Horváth, 1895

1 ♂ — Uvs aimak, sand region of Altan els, 35 km. W. N. W. of Somon Tes, 1400 m., 23. VI. 1968 (loc. no. 1007).

Species described from N. E. Turkey (type-locality: Agri dag in Anatolia) and further recorded from Kazakhstan, Tadzhikistan, Turkmenia, Kirgizia, region of South Ural, S. Siberia, Transbaicalia and in Mongolia recorded from Changai Mountains by Kiritshenko (1913) and Hoberlandt (1967).

Nithecus jacobae (Schilling, 1829)

1 ♂ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1500—1600 m., 22. to 23. VII. 1965 (loc. no. 298); 1 ♂ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 12 km. S. E. of central region, 1600 m., 27. VIII. 1965, (loc. no. 486); 1 ♂ and 1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 12 km. S. E. of central region, 2000 m., 27. VII. 1966 (loc. no. 746).

Species of Eurosiberian distribution, in Mongolia recorded from Bulgan by Hoberlandt (1974).

Nithecus horvathi (Jakovlev, 1889)

1 ♂ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 12 km. S. E. of central region, 1500—1800 m., 22.—23. VII. 1965 (loc. no. 298).

Species of Siberian distribution, previously not recorded from Mongolia.

Nysius (Nysius) thymi (Wolff, 1804)

2 ♀♀ — Central aimak, Ganz modni dava, 66 km. E. S. E. of Ulaanbaator, 1700 m., 9. VII. 1963 (loc. no. 94); 1 ♀ — Central aimak, 130 km. N. of Ulaanbaator, 1450 m., 9. VII. 1963 (loc. no. 110); 2 ♂♂ and 5 ♀♀ — Central aimak, Songino, 24 km. S. W. of Ulaanbaator, 1300 m., 13. VII. 1963 (loc. no. 113); 1 ♂ — Uburchangaj aimak, Changaj Mountains Ongijn gol, 10 km. E. N. E. of Arbajcher, 1800 m., 29. VI. 1964 (loc. no. 220); 7 ♂♂ and 6 ♀♀ — Uburchangaj aimak, Changaj Mountains, 30 km. N. of Arbajcher, 1870 m., 29. VI. 1964 (loc. no. 221); 1 ♂ and 1 ♀ — Uburchangaj aimak, Changaj Mountains, 18 km. S. of Somon Chužirt, 1830 m., 29. VI. 1964 (loc. no. 223); 1 ♂ — Uburchangaj aimak, Changaj Mountains, 5 km. N. E. of Somon Chužirt, 1730 m., 30. VI. 1964 (loc. no. 227); 2 ♂♂ and 2 ♀♀ — Uburchangaj aimak, Changaj Mountains, 8 km. S. of Charchorin, 1600 m., 30. VI. 1964 (loc. no. 231); 4 ♀♀ — Archangaj aimak, N. E. part of Lake Ogij nur, 1350 m., 2. VII. 1964 (loc. no. 250); 8 ♂♂ and 11 ♀♀ — Bulgan aimak, 5 km. E. of Somon Abzaga, 1400 m. 2. VII. 1964 (loc.

no. 251); 1 ♂ — Bulgan aimak, 5 km. W. of Somon Daschintshilen, 1140 m., 2. VII. 1964 (loc. no. 253); 1 ♂ — Bulgan aimak, S. of Lake Bajan nur, 1010 m., 3. VII. 1964 (loc. no. 256); 1 ♂ and 5 ♀♀ — Central aimak, 12 km. W. of Somon Lun, 1300 m., 3. VII. 1964 (loc. no. 258); 5 ♂♂ and 1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 12 km. S. E. of Central area, 1500 m., 6. VII. 1964 (loc. no. 272 and 273); 3 ♂♂ and 6 ♀♀ — Central aimak, Zuun—Chara, 850 m., 8. VII. 1964 (loc. no. 281); 1 ♀ — Central aimak, 58 km. N. W. of Ulaanbaator, 1200 m., 9. VII. 1964 (loc. no. 292); 12 ♂♂ and 17 ♀♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 12 km. S. E. of Central region, 1500—1800 m., 22.—23. VII. 1965 (loc. no. 297 a and 298); 1 ♂ — Central aimak, river Kerulen, 45 km. E. of Somon Bajandelger, 1340 m., 26. VII. 1965 (loc. no. 306); 3 ♀♀ — Chentej aimak, between Somon Zenchermandal and Somon Žargaltchaan, 10 km. E. of Zenchermandal, 1400 m., 27.—28. VII. 1965 (loc. no. 311); 1 ♂ — Sucheabaator aimak, Ongon elis, 10 km. S. of Somon Chongor, 900 m., 3.—4. VIII. 1965 (loc. no. 356); 1 ♀ — Sucheabaator aimak, river Bajan gol, 85 km. N. E. of Somon Dariganga, 1100 m., 8. VIII. 1965 (loc. no. 377); 1 ♀ — Sucheabaator aimak, 15 km. of Somon Erdenezagan, 950 m., 9. VIII. 1965 (loc. no. 380); 1 ♂ — Sucheabaator aimak, 45 km. N. of Somon Erdenezagan, 900 m., 9. VIII. 1965 (loc. no. 381); 1 ♀ — Čojbalsan aimak, S. W. part of the Lake Buır nur, 585 m., 11. VIII. 1965 (loc. no. 396); 1 ♂ — Čojbalsan aimak, Chamardavaa ul, 80 km. of Somon Chalchingol, 600 m., 13. VIII. 1965 (loc. no. 401); 1 ♂ and 1 ♀ — Čojbalsan aimak, 80 km., W. S. W. of part of the Lake Buır nur, Menengijn tal, 600 m., 14. VIII. 1965 (loc. no. 415); 1 ♂ — Čojbalsan aimak, 50 km. of Čojbalsan, 700 m., 16. VIII. 1965 (loc. no. 421); 1 ♂ — Chentej aimak, 20 km. S. W. of Somon Norovlin, 900 m., 19. VIII. 1965 (loc. no. 450); 1 ♀ — Chentej aimak, between Somon Zenchermandal and Somon Žargaltchaan, 10 km. E. of Somon Zenchermandal, 1400 m., 23. VIII. 1965 (loc. no. 470); 4 ♀♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1600 m., 28.—29. VIII. 1965 (loc. no. 486 and 489); 2 ♂♂ and 1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1600—1750 m., 10. VI. 1966 (loc. no. 514); 1 ♂ — Central aimak, S. E. of Somon Bajanzogt, 1600 m., 11. VI. 1966 (loc. no. 519); 4 ♂♂ and 4 ♀♀ — Archangaj aimak, 20 km. W. of Somon Ögijnuur, 1500 m., 18. VI. 1966 (loc. no. 535); 5 ♂♂ and 2 ♀♀ — Archangaj aimak, Changaj Mountains, 8 km. W. of Somon Urdtamir, 1620 m., 19. VI. 1966 (loc. no. 538); 1 ♂ and 2 ♀♀ — Archangaj aimak, Changaj Mountains, Zezerleg, 1650 m., 19. VI. 1966 (loc. no. 542); 1 ♀ — Bajanchongor aimak, Changaj Mountains, Ulaan čolon, 18 km. S. of Pass Egijn davaa, 2300 m., 21. VI. 1966 (loc. no. 552); 4 ♂♂ and 6 ♀♀ — Archangaj aimak, Changaj Mountains, 9 km. N. of Pass Egijn davaa, 2500 m., 19. VII. 1966 (loc. no. 714); 27 ♂♂ and 69 ♀♀ — Archangaj aimak, Changaj Mountains, 8 km. W. of Somon Urdtamir, 1620—1750 m., 21.—22. VII. 1966 (loc. no. 723 and 724); 28 ♂♂ and 52 ♀♀ — Archangaj aimak, Chaalgsim chundi near Somon Tövschruulech, 63 km. E. of Somon Urdtamir, 1500 m., 22. VII. 1966 (loc. no. 727); 9 ♂♂ and 3 ♀♀ — Bulgan aimak, 9 km. E. of Somon Abzaga, 1300 m., 23. VII. 1966 (loc. no. 732); 1 ♂ — Bulgan aimak, 4 km. S. of Somon Daschinčilen, 1200 m., 23. VII. 1966 (loc. no. 735); 1 ♂ and 2 ♀♀ — Central aimak, S. E. of Somon Bajanzogt, 1600 m., 27. VII. 1966 (loc. no. 749); 1 ♀ — South Gobi aimak, Gurban Sajchan ul Mountains, 15 km. S. of Dalanzadgad, 1750 m., 13. VI. 1967 (loc. no. 794); 33 ♂♂ nad 28 ♀♀ — Central aimak, Tosgoni ovoo, 5—10 km. N. of Ulaanbaator, 1500—1700 m., 19.—24. VII. 1967 (loc. no. 926 and 927); 9 ♂♂ and 14 ♀♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1500—1600 m., 21. VII. 1967 (loc. no. 931); 1 ♀ — Central aimak, 11 km.

E. S. E. of Somon Bajanzogt, 1600 m., 13. VI. 1968 (loc. no. 944); 1 ♀ — Uvs aimak, Sand region of Altan els, 35 km. W. N. W. of Somon Tes, 1400 m., 23. VI. 1968 (loc. no. 1007); 6 ♂♂ and 10 ♀♀ — Uvs aimak, South region of the Lake Örög nuur, 1500 m., 5. VII. 1968 (loc. no. 1066); 2 ♂♂ and 1 ♀ — Zavchan aimak, 24 km. E. of Somon Songino, 2000 m., 12. VII. 1968 (loc. no. 1095); 1 ♂ — Zavchan aimak, Choit chunch, 26 km. E. N. E. of Lake Telmen nuur, 2150 m., 13. VII. 1968 (loc. no. 1104); 3 ♂♂ and 1 ♀ — Chövsgöl aimak, Alag Mort, 42 km. N. E. of Pass Chaldzan Sogotyn davaa, near river Tesijn gol, 1900 m., 14. VII. 1968 (loc. no. 1107); 1 ♂ and 6 ♀♀ — Chövsgöl aimak, 8 km. W. of Somon Burenchaan, near the river Delger mörön, 1450 m., 16. VII. 1968 (loc. no. 1115); 1 ♀ — Chövsgöl aimak, 10 km. N. E. of the river Delger mörön, 1700 m., 17. VII. 1968 (loc. no. 1118); 1 ♂ and 4 ♀♀ — Chövsgöl aimak, N. of Somon Chatgal, S. W. region of the Lake Chövsgöl nuur, 1650 m., 18. VII. 1968 (loc. no. 1123); 1 ♀ — Bulgan aimak, Namnan ul Mountains, 23 km. N. W. of Somon Chutag, 1150 m., 21. VII. 1968 (loc. no. 1135); 1 ♂ and 7 ♀♀ — Bulgan aimak, 11 km. W. of Somon Bajannuur, S. region of the Lake Bajan nuur, 24. VII. 1968 (loc. no. 1145); 2 ♂♂ and 2 ♀♀ — Central aimak, 11 km. E. S. E. of Somon Bajanzogt, 1600–1700 m., 26. VII. 1968 (loc. no. 1150).

Species of Transpalaeartic distribution, in Mongolia recorded from numerous localities by Horváth (1901), Josifov and Kerzhner (1967), Wagner (1967) and Hoberlandt (1974).

Nysius (Nysius) ericae (Schilling, 1829)

1 ♀ — Uburchangaj aimak, Arc Bogd ul, 20 km. S. of Somon Chovd, 1760 m., 22. VI. 1964 (loc. no. 170); 5 ♀♀ — Uburchangaj aimak, Changaj Mountains, Ongijn gol, 10 km. E. N. E. of Arbajcher, 1800 m., 29. VI. 1964 (loc. no. 220); 18 ♀♀ — Uburchangaj aimak, Changaj Mountains, 30 km. N. of Arbajcher, 1870 m., 29. VI. 1964 (loc. no. 221); 3 ♀♀ — Archangaj aimak, N. E. part of the Lake Ogij nur, 1350 m., 2. VII. 1964 (loc. no. 250); 1 ♂ — Bulgan aimak, 5 km. E. of Somon Abzaga, 1400 m., 2. VII. 1964 (loc. no. 251); 1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 12 km. S. E. of Central area, 1500–1800 m., 22.–23. VII. 1965 (loc. no. 298); 1 ♀ — Suhebaator aimak, 55 km. N. of Somon Erdenezagan, 900 m., 9. VIII. 1965 (loc. no. 384); 1 ♂ and 2 ♀♀ — Archangaj aimak, Changaj Mountains, between Somon Ich tamir and Somon Čuluut, 20 km. W. of Somon Ich tamir, 2150 m., 19. VI. 1966 (loc. no. 544); 11 ♀♀ — Archangaj aimak, Changaj Mountains, Zezerleg, 1650 m., 19. VI. 1966 (loc. no. 542); 4 ♂♂ — Gobi Altaj aimak, Gobi Altaj Mountains, 30 km. S. of Somon Beger, 2100 m., 26. VI. 1966 (loc. no. 584); 1 ♂ — Chovd aimak, Somon Uenč, valley of the river Uenč gol, 1450 m., 7. VII. 1966 (loc. no. 644); 1 ♀ — Chovd aimak, Mongol Altaj Mountains, 45 km. S. of Somon Manchian, 2100 m., 9. VII. 1966 (loc. no. 657); 30 ♀♀ — Gobi Altaj aimak, Chasat chajrehan ul, 20 km. S. of Somon Žargalan, 2400 m., 15.–16. VII. 1966 (loc. no. 693); 1 ♂ and 10 ♀♀ — Archangaj aimak, Changaj Mountains, 8 km. W. of Somon Ur dtamir, 1620 m., 21. VII. 1966 (loc. no. 724); 3 ♂♂ — Archangaj aimak, Chaalgsim chundi near Somon Tövshruulech, 63 km. E. of Somon Ur dtamir, 1500 m., 22. VII. 1966 (loc. no. 727); 1 ♀ — South Gobi aimak, Nojon nuruu Mountains, near Dzun adu chudag, 1800 m., 19. VI. 1967 (loc. no. 824); 5 ♀♀ — Bajanchongor aimak, Oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 27.–28. VI. 1967 (loc. no. 855 and 857); 1 ♀ — Central aimak, Tosgoni ovoo, 5–10 km. N. of Ulaanbaator, 1500 to 1700 m., 23.–24. VII. 1967 (loc. no. 926); 1 ♀ — Uvs aimak, Sand region Altan els, 35 km. W. N. W. of Somon Tes, 1400 m., 23. VI. 1968 (loc. no. 1007); 1 ♀ — Uvs

aimak, river Changilcagijn gol, 6 km. S. W. of Somon Baruunturuun, 1350 m., 24. VI. 1968 (loc. no. 1009); 1 ♀ — Uvs aimak, 22 km. W. S. W. of Somon Zuungobi, 980 m., 26. VI. 1968 (loc. no. 1018); 4 ♀♀ — Bajan-Ölgij aimak, valley of the river Chavcalyn gol, 25 km. E. of Somon Cagaannuur, 1850 m., 3. VII. 1968 (loc. no. 1056); 5 ♂♂ — Uvs aimak, south region of the Lake Örög nuur, 1500 m., 5. VII. 1968 (loc. no. 1066); 1 ♀ — Uvs aimak, E. slope of pass Ulaan davaa, between Lake Örög nuur and Ulaangon, 2050 m., 6. VII. 1968 (loc. no. 1069); 1 ♀ — Uvs aimak, 2 km. E. of pass Ulaan davaa, between Lake Örög nuur and Ulaangon, 1950 m., 6. VII. 1968 (loc. no. 1071); 7 ♀♀ — Uvs aimak, 5 km. N. E. of Somon Öndörchangaj, Chanchöchij ul Mountains, 2200 m., 11. VII. 1968 (loc. no. 1091); 1 ♀ — Bulgan aimak, Namnan ul Mountains, 23 km. N. W. of Chutag, 1150 m., 21. VII. 1968 (loc. no. 1135); 2 ♀♀ — Bulgan aimak, 11 km. W. of Somon Bajannuur, S. region of Lake Bajan nuur, 1000 m., 24. VII. 1968 (loc. no. 1145).

Species of Transpalaeartic distribution, in Mongolia recorded from numerous localities by Stichel (1960), Josifov and Kerzhner (1967), Wagner (1967) and Hoberlandt (1974).

Nysius (Macroparius) graminicola graminicola (Kolenati, 1846)

1 ♂ and 1 ♀ — Bajanchongor aimak, Cagan Bogd ul Mountains, source Tooroin bulag, 13 km. E. of boundary post Caganbulag, 1500 m., 24. VI. 1967 (loc. no. 843); 1 ♀ — Bajanchongor aimak, oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 27.—28. VI. 1967 (loc. no. 855).

Species of European distribution with Southern range penetrating to N. Africa and S. W. Asia. Previously not recorded from Mongolia.

Nysius (Macroparius) helveticus (Herrich Schaeffer, 1850)

7 ♂♂ and 4 ♀♀ — Central aimak, Boro gol, 20 km. E. of Zuun-Chara, 1400 m., 9. VII. 1963 (loc. no. 106); 6 ♂♂ and 5 ♀♀ — Central aimak, Zuun-Chara, 850 m., 8. VII. 1964 (loc. no. 281); 7 ♂♂ and 10 ♀♀ — Central aimak, Zuun-Chara, Duusch ul, 1100 m., 8. VII. 1964 (loc. no. 284); 3 ♀♀ — Chentej aimak, between Somon Zenchermandal and Somon Žargaltchaan, 10 km. E. of Zenchermandal, 27.—28. VII. 1965 (loc. no. 311); 9 ♂♂ and 7 ♀♀ — Chentej aimak, 7 km. N. E. of Somon Mörön, 1200 m., 28.—29. VII. 1965 (loc. no. 319 and 323); 17 ♂♂ and 26 ♀♀ — Chentej aimak, 150 km. E. N. E. of Öndörchaan, 10 km. S. of river Kerulen and 10 km. N. of Somon Tumunzagt, 1000 m., 30. VII. 1965 (loc. no. 331); 2 ♂♂ — Sucheabaator aimak, river Bajan gol, 85 km N. E. of Somon Dariganga, 1100 m., 8. VIII. 1965 (loc. no. 377); 1 ♂ and 2 ♀♀ — Čojbalsan aimak, 15 km. N. of Somon Galuut, 850 m., 17. VIII. 1965 (loc. no. 433); 1 ♂ and 1 ♀ — Chentej aimak, 10 km. W. of Somon Delgerchaan, 1250 m., 24. VIII. 1965 (loc. no. 476); 1 ♀ — Archangaj aimak, Chaalgsim chundi near Somon Tövschruulech, 63 km. E. of Somon Urdtamir, 1500 m., 22. VII. 1966 (loc. no. 727); 2 ♂♂ and 2 ♀♀ — Bulgan aimak, 9 km. E. of Somon Abzaga, 1300 m., 23. VII. 1966 (loc. no. 732); 3 ♂♂ — Central aimak, Ulaan chodag, 16 km. S. of Somon Ondörshireet, 1500 m., 24. VII. 1966 (loc. no. 739); 2 ♂♂ — Central aimak, Tosgoni ovoo, 5—10 km. N. of Ulaanbaator, 1500—1700 m., 23.—24. VII. 1967 (loc. no. 926 and 926 a); 2 ♂♂ and 1 ♀ — Bulgan aimak, Namnan ul Mountains, 23 km. N. W. of Somon Chutag, 1150 m., 21. VII. 1968 (loc. no. 1135); 6 ♂♂ and 4 ♀♀ — Bulgan aimak, 11 km. W. of Somon Bajannuur, S. part of the Lake Bajan nuur, 1000 m., 24. VII. 1968 (loc. no. 1145);

Species of Eurosiberian distribution, not perviously recorded from Mongolia.

Nysius (Macroparius) eximius Stål, 1858

1 ♀ — Central aimak, Zuun-Chara, 1390 m., 8. VII. 1963 (loc. no. 98); 2 ♀♀ — Central aimak, 126 km. N. of Ulaanbaator, 1100 m., 7. VII. 1964 (loc. no. 278); 1 ♀ — Bulgan aimak, 9 km. E. of Somon Abzaga, 1300 m., 23. VII. 1966 (loc. no. 732); 47 ♂♂ and 49 ♀♀ — Central aimak, Tosgoni ovoo, 5–10 km. N. of Ulaanbaator, 1500–1700 m., 23.–24. VII. 1967 (loc. no. 926 and 926 a); 1 ♂ and 3 ♀♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1500–1650 m., 21. VII. 1967 (loc. no. 931); 7 ♂♂ and 5 ♀♀ — Bulgan aimak, Namnan ul Mountains, 23 km. N. W. of Somon Chutag, 1150 m., 21. VII. 1968 (loc. no. 1135).

Species of Siberian distribution, in Mongolia recorded from Zaisan, Bulgan and Dzun-Mod by Hoberlandt (1974).

Ortholomus punctipennis (Herrich Schaeffer, 1839)

1 ♂ and 1 ♀ — Central aimak, Nucht in Bogdo ul, 12 km. S. E. of Central area, 1500–1800 m., 22.–23. VII. 1965 (loc. no. 298); 1 ♂ and 1 ♀ — Central aimak, river Kerulen, 45 km. E. of Somon Bajandelger, 1350 m., 26. VII. 1965 (loc. no. 204 and 306); 4 ♂♂ and 5 ♂♂ — Chentej aimak, between Somon Zenchermandal and Somon Žargaltchaan, 10 km. S. of Zenchermandal, 1400 m., 27. VII. 1965 (loc. no. 311); 1 ♂ and 2 ♀♀ — Chentej aimak, Čandagan tal, 40 km. E. of Žargaltchaan, 1300 m., 28. VII. 1965 (loc. no. 316); 62 ♂♂ and 76 ♀♀ — Chentej aimak, 7 km. N. E. of Somon Mörön, 1200 m., 28.–29. VII. 1965 (loc. no. 319 and 323); 33 ♂♂ and 36 ♀♀ — Chentej aimak, 150 km. E. N. E. of Ondörchaan, 10 km. S. of river Kerulen, 10 km. N. of Somon Tumunzagt, 1000 m., 30. VII. 1965 (loc. no. 331); 2 ♂♂ and 3 ♀♀ — Suche-baator aimak, Chadatin-bulan, 60 km. N. of Somon Bajanterem, 950 m., 31. VII. 1965 (loc. no. 340); 4 ♂♂ and 3 ♀♀ — Suchenbaator aimak, 40 km. S. S. W. of Baruun urt, 1050 m., 2.–3. VIII. 1965 (loc. no. 349); 1 ♂ — Suchebaator aimak, 5 km. N. E. of Somon Dariganga, 1150 m., 8. VIII. 1965 (loc. no. 374 b); 1 ♂ — Čojbalsan aimak, Chamardavaa ul, 80 km. S. E. of Somon Chalchingol, 600 m., 12. VIII. 1965 (loc. no. 401); 2 ♀♀ — Čojbalsan aimak, 80 km. N. W. of Čojbalsan, 700 m., 17. VIII. 1965 (loc. no. 429); 49 ♂♂ and 55 ♀♀ — Čojbalsan aimak, 15 km. N. of Somon Galunt, 850 m., 17. VIII. 1965 (loc. no. 433); 9 ♂♂ and 15 ♀♀ — Čojbalsan aimak, 20 km. S. W. of Somon Bajan-uul, 820 m., 18. VIII. 1965 (loc. no. 444); 29 ♂♂ and 35 ♀♀ — Chentej aimak, 10 km. W. of Somon Delgerchaan, 1250 m., 24. VIII. 1965 (loc. no. 476); 1 ♂ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1600 m., 27. VIII. 1965 (loc. no. 486); 1 ♀ — Archangaj aimak, Chaalgsim chundi near Somon Töv-schruuleh, 63 km. E. of Somon Urdtamir, 1500 m., 22. VII. 1966 (loc. no. 727); 1 ♂ — South Gobi aimak, Tachilga ul Mountains, between Somon Zagt-Ovoo and Dalnazadgad, 68 km. S. of Zagt-Ovoo, 1550 m., 8. VII. 1967 (loc. no. 900); 1 ♂ — Zavchan aimak, Choit church, 26 km. E. N. E. of Lake Telmen nuur, 2150 m., 13. VII. 1968 (loc. no. 1102); 1 ♀ — Chövsgöl aimak, 3 km. W. of Somon Burenchaan, 1650 m., 16. VII. 1968 (loc. no. 1113); 8 ♂♂ and 2 ♀♀ — Chövsgöl aimak, 4 km. N. W. of Mörön, 1500–1550 m., 19.–20. VII. 1968 (loc. no. 1126 and 1129 a); 1 ♀ — Chövsgöl aimak, between Somon Tosoncengel and Somon Ich-ul, 22 km. E. of Tosoncengel, 1150 m., 21. VII. 1968 (loc. no. 1133); 1 ♂ and 1 ♀ — Bulgan aimak, Namnan ul Mountains, 23 km. N. W. of Somon Chutag, 1150 m., 21. VII. 1968 (loc. no. 1135); 3 ♀♀ — Bulgan aimak, 11 km. W. of Somon Bannuur, S. region of the Lake Bajan nuur, 1000 m., 24. VII. 1968 (loc. no. 1145); 3 ♀♀ — Central aimak, 25 km. E. of Lun, 1200 m., 25. VII. 1968 (loc. no. 1146).

Species of Eurosiberian distribution, in Mongolia recorded from numerous localities by Hoberlandt (1974).

***Cymus glandicolor* Hahn, 1831**

3 ♂♂ and 2 ♀♀ — Čojbalsan aimak, 32 km. S. E. of Somon Bajan-uul, 750 m., 18. VIII. 1965 (loc. no. 439); 1 ♀ — Chentej aimak, 20 km. S. W. of Somon Norovlin, 900 m., 19. VIII. 1965 (loc. no. 449); 1 ♂ — Chovd aimak, 3 km. N. of Somon Uenč, valley of the river Uenč gol, 1450 m., 3. VII. 1966 (loc. no. 619).

Species of Eurosiberian distribution, penetrating to S. W. Asia and Soviet Middle Asia, in Mongolia recorded from numerous localities by Wagner (1967) and Hoberlandt (1974).

***Kleidocerys resedae* (Panzer, 1797)**

1 ♀ — Central aimak, 126 km. N. of Ulaanbaator, 1100 m., 7. VII. 1964 (loc. no. 278); 1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1600—1750 m., 10. VI. 1966 (loc. no. 514); 1 ♂ — Central aimak, Tosgoni ovoo, 5—10 km. N. of Ulaanbaator, 1700—1900 m., 23.—24. VII. 1967 (loc. no. 926 a); 1 ♂ and 2 ♀♀ — Central aimak, Ulaanbaator, Zaisan in Bogdo ul Mountains, 5 km. S. of central region, 1600 m., 11. VI. 1968 (loc. no. 942).

Species of Holarctic distribution, in Mongolia recorded from Ulaanbaator by Hoberlandt (1968).

***Dimorphopterus thoracicus* Jakovlev, 1881**

5 ♂♂ and 1 ♀ — East Gobi aimak, 40 km. N. W. of Chara-Eireg, 1150 m., 30. VI. 1963 (loc. no. 62); 1 ♂ — Central aimak, 130 km. N. of Ulaanbaator, 1450 m., 9. VII. 1963 (loc. no. 110); 1 ♀ — Suchebaator aimak, 44 km. S. S. W. of Baruun urt, 1050 m., 2.—3. VIII. 1965 (loc. no. 349); 1 ♀ — Chentej aimak, 7 km. N. E. of Somon Mörön, 1200 m., 21. VIII. 1965 (loc. no. 459); 1 ♂ — Chentej aimak, 10 km. W. of Somon Delgerchaan, 1250 m., 24. VIII. 1965 (loc. no. 476); 1 ♀ — Central Gobi aimak, 20 km. S. of Somon Delgerzagt, 1480 m., 9. VI. 1967 (loc. no. 779); 1 ♂ — South Gobi aimak, Tachilga ul Mountains, between Somon Zogt-Ovoo and Dalanzadgad, 68 km. S. of Zogt-Ovoo, 1550 m., 8. VII. 1967 (loc. no. 900); 1 ♂ and 1 ♀ — Bulgan aimak, 11 km. W. of Somon Bajannuur, S. region of Lake Bajan nuur, 1000 m., 14. VI. 1968 (loc. no. 958).

Species of Siberian distribution, previously not recorded from Mongolia.

***Henestaris oshanini* Bergroth, 1919**

1 ♀ — Čojbalsan aimak, 32 km. S. E. of Somon Bajan-uul, 750 m., 18. VIII. 1965 (loc. no. 439); 1 ♂ and 6 ♀♀ — Chentej aimak, 20 km. S. W. of Somon Norovlin, 900 m., 19. VIII. 1965 (loc. no. 449); 1 ♀ — Chovd aimak, 10 km. N. W. of Somon Uenč, 1480 m., 4. VII. 1966 (loc. no. 625).

Species recorded from Manchuria and in Mongolia recorded from Jarantaj, Davst-Somon by Wagner (1967).

***Engistus exsanguis salinus* (Jakovlev, 1874)**

1 ♀ — South Gobi aimak, 100 km. W. of boundary post Ovot Chuural, 22 km. W. of Sajryn chudag, 1250 m., 23. VII. 1967 (loc. no. 835).

Subspecies distributed in S. W. Asia with rather Northern range. In Mongolia recorded from Sajn-Shand by Josifov and Kerzhner (1967).

***Geocoris grylloides* (Linnaeus, 1761)**

15 ♂♂ and 20 ♀♀ — Central aimak, river Kerulen, 45 km. E. of Somon Bajandelger, 1340 m., 26. VII. 1965 (loc. no. 304); 1 ♀ (macropterous) — Čojbalsan aimak, 50 km. S. E. of Čojbalsan, 700 m., 16. VIII. 1965 (loc. no. 421); 1 ♂ — Čojbalsan aimak, 20 km. S. W. of Somon Bajan-uul, 820 m., 18. VIII. 1965 (loc. no. 444); 1 ♀ — Chentejaimak, 7 km. N. E. of Somon Mörön, 1200 m., 22. VIII. 1965 (loc. no. 462); 1 ♂ — Central aimak, S. E. of Somon Bajanzogt, 1600 m., 27. VII. 1966 (loc. no. 749); 2 ♀♀ — Bulgan aimak, Namnan ul Mountains, 23 km. N. W. of Somon Chutag, 1150 m., 21. VII. 1968 (loc. no. 1135); 1 ♀ — Bulgan aimak, 11 km. W. of Somon Bajannuur, south area of Lake Bajan nuur, 1000 m., 24. VII. 1968 (loc. no. 1145); 1 ♂ — Central aimak, 11 km. E. S. E. 1600—1700 m., 26. VII. 1968 (loc. no. 1150).

Species of Euro-Siberian distribution, in Mongolia recorded from numerous localities by Wagner (1967) and Hoberlandt (1974).

***Geocoris dispar* (Waga, 1839)**

1 ♀ — Central aimak, Boro gol, 20 km. E. of Zuun-Chara, 1400 m., 9. VII. 1963 (loc. no. 106); 2 ♀♀ — Čojbalsan aimak, 20 km. S. W. of Somon Bajan-uul, 820 m., 18. VIII. 1965 (loc. no. 444).

Species of Euro-Siberian distribution, in Mongolia recorded from numerous localities by Hoberlandt (1974).

***Geocoris lapponicus* (Zetterstedt, 1838)**

1 ♀ — Chentej aimak, 10 km. W. of Somon Delgerchaan, 1250 m., 24. VIII. 1965 (loc. no. 476); 1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1600 m., 28. VIII. 1965 (loc. no. 487); 1 ♀ — Bajanchongor aimak, Changaj Mountains, 18 km. S. of Pass Egijn davaa, Ulaan čolon, 2300 m., 18. VII. 1966 (loc. no. 711); 1 ♀ — Archangaj aimak, Changaj Mountains, 8 km. W. of Somon Urdtamiir, 1620 m., 21. VII. 1966 (loc. no. 724); 1 ♀ — Chövsgöl aimak, Lake Tunamal nuur, 26 km. W. S. W. of Somon Scharga, 1950 m., 21. VI. 1968 (loc. no. 996); 1 ♂ — Uvs aimak, Somon Öndörchangaj, 1900 m., 11. VII. 1968 (loc. no. 1090).

Species of Euro-Siberian distribution, in Europe with northern range. In Mongolia recorded from numerous localities by Horváth (1901), Hoberlandt (1968 and 1974) and Wagner (1967).

***Geocoris pubescens* (Jakovlev, 1871)**

1 ♂ — Central aimak, Zuun-Chara, Duusch ul, 1100 m., 8. VII. 1964 (loc. no. 284).

Species occurring in Southern parts of European USSR, in Bulgaria, Romania, Caucasus and Soviet Middle Asia. Previously not recorded from Mongolia.

***Geocoris arenarius* (Jakovlev, 1867)**

2 ♂♂ and 1 ♀ — Chentej aimak, 10 km. W. of Somon Degelrechaan, 1250 m., 24. VIII. 1965 (loc. no. 476); 1 ♂ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1650—1950 m., 4. VI. 1966 (loc. no. 494); 2 ♂♂ — Central aimak, Songino, 24 km. S. W. of Ulaanbaator, 1300 m., 7. VI. 1966 (loc. no. 504); 1 ♀ — Central aimak, S. E. of Somon Bajanzogt, 1600 m., 11. VI. 1966 (loc. no. 520 b); 1 ♂ — Bulgan aimak, 11 km. W. of Somon Bajannuur, south region of the Lake Bajan nuur, 1000 m., 14. VI. 1968 (loc. no. 958).

Species occurring in Southern parts of European USSR, in Hungary, Romania, Egypt, S. W. Asia and Soviet Middle Asia, previously not recorded from Mongolia.

***Geocoris ater* (Fabricius, 1787)**

1 ♂ — Chentej aimak, 15 km. E. of Ondörchaan, 1 km. S. of river Kerulen, 1000 m., 30. VII. 1965 (loc. no. 326); 2 ♀♀ — Bulgan aimak, 11 km. W. of Somon Bajannuur, South region of the Lake Bajan nuur, 1000 m., 24. VII. 1968 (loc. no. 1145).

Species of Holarctic distribution, in Mongolia recorded from Nucht near Ulaanbaator (Hoberlandt 1974).

***Geocoris hirticornis* Jakovlev, 1881**

1 ♂ and 5 ♀♀ — South Gobi aimak, 100 km. W. of boundary post Ovot Chuural, 22 km. W. of Sajryn chudag, 1250 m., 22. VI. 1967 (loc. no. 835).

Species recorded from Soviet Middle Asia and Iran. Previously not recorded from Mongolia.

***Artheneis intricatus* Putshkov, 1969**

30 ♂♂ and 22 ♀♀ — Gobi Altaj aimak, Zachuj Gobi, 10 km. N. of Chatan chajrehan Mountains, 1150 m., 27. VI. 1966 (loc. no. 591); 2 ♂♂ and 1 ♀ — Bajanchongor aimak, Cagan Bogd ul Mountains, 25 km. W. S. W. of source Talyn Bilgech bulag, 1450 m., 24. VI. 1967 (loc. no. 842); 12 ♂♂ and 13 ♀♀ — Bajanchongor aimak, oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 27.—28. VI. 1967 (loc. no. 855).

Species recorded from Lower Volga, East Caucasus, East Kazakhstan, Tadzhikistan and Turcomania, Transcaucasia, Ukraina and Bulgaria. Previously not recorded from Mongolia.

***Artheneis balcanica* (Kormilev, 1938)**

2 ♀♀ — Chovd aimak, Mongol Altaj Mountains, valley of the river Uenč gol, 44 km. N. of Somon Uenč, 1780 m., 8. VII. 1966 (loc. no. 647).

Species recorded from Yugoslavia, Bulgaria, Greece, Krym, Soviet Middle Asia, Southern parts of European USSR. Previously not recorded from Mongolia.

***Artheneidea tenuicornis* Kiritshenko, 1913**

1 ♂ and 8 ♀♀ — Gobi Altaj, aimak Zachuj Gobi, 10 km. N. of Chatan chajrehan Mountains, 1150 m., 27. VI. 1966 (loc. no. 591); 3 ♂♂ and 7 ♀♀ — Bajanchongor aimak, Cagan Bogd ul Mountains, 25 km. W. S. W. of source Talyn Bilgech bulag, 1450 m., 24. VI. 1967 (loc. no. 842); 12 ♂♂ and 10 ♀♀ — Bajanchongor aimak, oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 27.—28. VI. 1967 (loc. no. 855).

Species recorded from Turcomania, Uzbekistan, Tadzhikistan and further from Iraq and Israel; previously not recorded from Mongolia.

***Heterogaster affinis* Herrich Schaeffer, 1835**

4 ♂♂ and 11 ♀♀ — Uburchangaj aimak, Arc Bogd ul, 20 km. S. of Somon Chovd, 1760 m., 22. VI. 1964 (loc. no. 170); 2 ♂♂ and 2 ♀♀ — Uburchangaj aimak, Baga Bogd ul. between Somon Bogd and Somon Baruun Bajan-ulaan, 1900 m., 23. VI. 1964 (loc. no. 176).

Species of Palaecomediterranean distribution, extending far into Central Europe, in S. W. Asia and in Soviet Middle Asia. Previously not recorded from Mongolia.

***Philomyrmex insignis* Sahlberg, 1848**

9 ♂♂ (brachypterous), 1 ♂ (macropterous) and 3 ♀♀ (brachypterous) — Central aimak, Tosgoni ovoo, 6—10 km. N. of Ulaanbaator, 1700 m., 4.—8. VI. 1968 (loc. no. 936 and 938).

Species of Euro-Siberian distribution; previously not recorded from Mongolia.

Jakowleffia setulosa (Jakovlev, 1874)

1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1500—1800 m., 22. — 23. VII. 1965 (loc. no. 298); 1 ♀ — South Gobi aimak, S. W. area of the Lake Dund gol, 1300 m., 19. VI. 1967 (loc. no. 819); 1 ♂ — South Gobi aimak, Nojon nuruu Mountains, near Dzun adu chudag, 34 km. N. E. of boundary post Ovot Chuural, 1800 m., 19. VI. 1967 (loc. no. 823); 1 ♂ — Bajanchongor aimak, Talyn Bilgech bulag, source between Tost ul and Cagan Bogd ul Mountains, 1200 m., 23. VI. 1967 (loc. no. 838); 1 ♀ — Bajanchongor aimak, oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 27.—28. VI. 1967 (loc. no. 855).

Species occurring in Soviet Middle Asia ranging in the region of Volga and Eastwards to Tuvin ASSR (Reuter 1892, Josifov and Kerzhner 1967) and to North Mongolia (Putschkov 1969, Hoberlandt 1974) and South Mongolia (Hoberlandt 1974).

Leptodemus minutus (Jakovlev, 1876)

1 ♂ — Central aimak, S. E. of Somon Bajanzogt, 1600 m., 27. VII. 1966 (loc. no. 749); 1 ♀ — Central Gobi aimak, Delgerchangaj ul, 6 km. S. of Somon Delgerchangaj, 1650 m., 11. VI. 1967 (loc. no. 786); 1 ♂ and 4 ♀♀ — South Gobi aimak, Tachilga ul Mountains, 68 km. S. of Zogt-Ovoo, 1550 m., 12. VI. 1967 (loc. no. 792); 1 ♂ and 1 ♀ — South Gobi aimak, East part of Zöölön ul Mountains, 58 km. W. S. W. of Somon Bajandalaj, 1500 m., 16. VI. 1967 (loc. no. 808); 1 ♂ and 1 ♀ — South Gobi aimak, between Somon Sevrej and Dund gol, 35 km. S. W. of Sevrej, 1350 m., 18. VI. 1967 (loc. no. 813); 1 ♀ — South Gobi aimak, S. W. area of the Lake Dund gol, 1300 m., 19. VI. 1967 (loc. no. 819); 3 ♂♂ and 1 ♀ — South Gobi aimak, Nojon nuruu Mountains, near Dzun adu chudag, 34 km. N. E. of boundary post Ovot Chuural, 1800 m., 19. VI. 1967 (loc. no. 823); 12 ♂♂ and 27 ♀♀ — South Gobi aimak, Nojon nuruu Mountains, boundary post Ovot Chuural, 1500 m., 20.—21. VI. 1967 (loc. no. 826 and 829); 4 ♀♀ — South Gobi aimak, 100 km. W. of boundary post Ovot Chuural, 22 km. W. of Sajryn chudag, 1250 m., 23. VI. 1967 (loc. no. 835); 11 ♂♂ and 17 ♀♀ — Bajanchongor aimak, Talyn Bilgech bulag, source between Tost ul and Cagan Bogd ul Mountains, 1200 m., 23. VI. 1967 (loc. no. 838); 1 ♀ — Bajanchongor aimak, Cagan Bogd ul Mountains, source Tooroin bulag, 1500 m., 25. VI. 1967 (loc. no. 851); 9 ♂♂ and 2 ♀♀ — Bajanchongor aimak, oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 27.—29. VI. 1967 (loc. no. 855 and 857); 1 ♀ — Uburchangaj aimak, between Somon Bajanleg and Somon Bulgan, 1150 m., 3. VII. 1967 (loc. no. 882); 1 ♀ — South Gobi aimak, Bajan Zag, 20 km. N. E. of Somon Bulgan, 1200 m., 6.—7. VII. 1967 (loc. no. 894); 1 ♀ — South Gobi aimak, Tachilga ul Mountains, 68 km. S. of Zogt-Ovoo, 1550 m., 8.—9. VII. 1967 (loc. no. 901).

Species occurring in North Africa, in European part of USSR, in Soviet Middle Asia and in S. W. Asia. Previously not recorded from Mongolia.

Oxycarenus pallens (Herrich Schaeffer, 1850)

1 ♀ — Bajanchongor aimak, oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 27.—28. VI. 1967 (loc. no. 855).

Species of Palaemediterranean distribution extending into steppe zones of Central Europe and Asia. Previously not recorded from Mongolia.

Bianchiella adelungi (Reuter, 1907)

1 ♀ (macropterous) — Bajanchongor aimak, S. E. area of Lake Orog nur, 1200 m., 24. VI. 1964 (loc. no. 186); 1 ♂ (macropterous) — Bajanchongor aimak, Changaj Mountains, Somon Zag on river Zag gol, 2100 m., 18. VII. 1966 (loc. no. 709); 2 ♂♂

(macropterous), 1 ♀ (macropterous) and 2 ♀♀ (brachypterous) — South Gobi aimak, 20 km. S. of Somon Delgerzagt, 1480 m., 9. VI. 1967 (loc. no. 779); 2 ♂♂ (macropterous) — Central Gobi aimak, Choot bulag, between Somon Chuld and Somon Delgerchangaj, 38 km. E. N. E. of Delgerchangaj, 1480 m., 10. VI. 1967 (loc. no. 782); 1 ♂ and 1 ♀ — Bajan-Ölgij aimak, valley of the river Chavcalyn gol, 24 km. E. of Somon Cagaannuur, 1890 m., 29. VI. 1968 (loc. no. 1043); 1 ♂ — Bajan-Ölgij aimak, right bank of the river Chovd gol near Ölgij, 1750 m., 30. VI. 1968 (loc. no. 1047); 2 ♀♀ (macropterous) — Uvs aimak, depression of the Lake Ačit nuur, 26 km. N. E. of valley Altan gadasin chev gol, 33 km. W. S. W. of pass Zenklegijn davaa, 2150 m., 4. VII. 1968 (loc. no. 1063); 1 ♂ (macropterous) and 1 ♀ (macropterous) — Uvs aimak, south area of the Lake Örög nuur, 1500 m., 5. VII. 1968 (loc. no. 1065).

Species recorded from East Siberia, West China and Tibet; in Mongolia recorded from Changai Mountains by Reuter (1907) and Josifov and Kerzhner (1967).

***Plinthisus (Dasythisus) vestitus* Jakovlev, 1889**

1 ♀ — Chentej aimak, 7 km. N. E. of Somon Mörön, 1200 m., 21. VIII. 1965 (loc. no. 459); 1 ♂ — Central aimak, Uubulan on the river Tola, 60 km. E. of Ulaanbaator, 1370 m., 25. VIII. 1965 (loc. no. 481); 3 ♂♂ and 2 ♀♀ — Central aimak, S. E. of Somon Bajanzagt, 1600 m., 27. VII. 1966 (loc. no. 749); 1 ♀ — Central Gobi aimak, Delgerchangaj ul Mountains, 6 km. S. of Somon Delgerchangaj, 1650 m., 11. VII. 1967 (loc. no. 909); 4 ♂♂ and 3 ♀♀ — Central aimak, Tosgoni ovoo, 5–10 km. N. of Ulaanbaator, 1700–1900 m., 23.–24. VII. 1967 (loc. no. 926 a); 1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1500–1600 m., 21. VII. 1967 (loc. no. 931); 2 ♂♂ — Central aimak, Tosgoni ovoo, 6–10 km. N. of Ulaanbaator, 1700 m., 4. to 8. VI. 1968 (loc. no. 936); 2 ♂♂ — Central aimak, 11 km. E. S. E. of Somon Bajanzagt, 1600 m., 13. VI. 1968 (loc. no. 945); 2 ♂♂ — Bulgan aimak, between Somon Chisgig-Öndör and Somon Orchon, 23 km. N. N. E. of Chischig-Öndör, 1390 m., 15. VI. 1968 (loc. no. 965); 2 ♂♂ — Bulgan aimak, 7 km. N. W. of Somon Chanžargalant, 1350 m., 16. VI. 1968 (loc. no. 970); 1 ♀ — Bulgan aimak, Namnan ul Mountains, 23 km. N. W. of Somon Chutag, 1150 m., 21. VII. 1968 (loc. no. 1135); 1 ♀ — Central aimak, 11 km. E. S. E. of Somon Bajanzagt, 1600–1700 m., 26. VII. 1968 (loc. no. 1150). Macropterous and apterous forms.

Species recorded from Eastern Siberia; in Mongolia recorded from Ulaanbaator, Bulgan, Bogdo ul Mountains and Baga-Bogdo Mountains by Hoberlandt (1974).

***Acompus rufipes* (Wolff, 1804)**

1 ♀ (macropterous) — Central aimak, S. E. of Somon Bajanzagt, 4. VII. 1964 (loc. no. 264); 1 ♀ (macropterous) — Central aimak, 126 km. N. of Ulaanbaator, 110 m., 7. VII. 1964 (loc. no. 278); 1 ♂ (brachypterous) — Central aimak, 11 km. E. S. E. of Somon Bajanzagt, 1600 m., 13. VI. 1968 (loc. no. 944).

Species of Euro-Siberian distribution ranging to North Africa. Not previously recorded from Mongolia.

***Stygnocoris sabulosus* (Schilling, 1829)**

1 ♀ — Central aimak, Tosgoni ovoo, 5–10 km. N. of Ulaanbaator, 1700–1900 m., 23.–24. VII. 1967 (loc. no. 926 a).

Species of Holarctic distribution, not previously recorded from Mongolia.

Drymus (Drymus) parvulus Jakovlev, 1881

1 ♀ — Central aimak, 126 km. N. of Ulaanbaator, 1100 m., 9. VII. 1964 (loc. no. 288); 3 ♂♂ and 2 ♀♀ — Central aimak, Tosgoni ovoo, 6–10 km. N. of Ulaanbaator, 1700 m., 4.–8. VI. 1968 (loc. no. 936);

Species distributed in E. Siberia and recorded from China; not previously recorded from Mongolia.

Eremocoris abietis (Linnaeus, 1758)

1 ♂ — Central aimak, Tosgoni ovoo, 6–10 km. N. of Ulaanbaator, 1700 m., 4.–8. VI. 1968 (loc. no. 936).

Species of Eurosiberian distribution, not previously recorded from Mongolia.

Camptocera glaberrima (Walker, 1872)

1 ♂ and 2 ♀♀ — Bajanchongor aimak, oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 27.–28. VI. 1967 (loc. no. 855).

Species of Palaemediterranean distribution, penetrating in Arid zones of Africa and Asia eastwards to S. India. Previously not recorded from Mongolia.

Diomphalus annulicornis Jakovlev, 1890

1 ♂ — East Gobi aimak, 8 km. N. N. W. of Sainschand, 100 m., 28. VI. 1963 (loc. no. 45); 1 ♀ — East Gobi aimak, 10 km. S. S. E. of Chara-Eireg, 1100 m., 29. VI. 1963 (loc. no. 57); 1 ♂ — East Gobi aimak, 40 km. N. W. of Chara-Eireg, 1150 m., 30. VI. 1963 (loc. no. 63); 1 ♂ — Central aimak, Dzhantschiolin gol, 85 km. S. E. of Ulaanbaator, 1500 m., 5. VII. 1963 (loc. no. 92); 1 ♂ and 4 ♀♀ — Uvs aimak, south area of Lake Örög nuur, 1500 m., 28. VI. 1968 (loc. no. 1036); 1 ♂ — Uvs aimak, Somon Öndörchangaj, 1900 m., 11. VII. 1968 (loc. no. 1090).

Species of Siberian distribution, further occurring in China and Tibet; in Mongolia recorded from Ulaanbaator by Josifov and Kerzhner (1967).

Emblethis denticollis Horváth, 1878

1 ♀ — Central aimak, Zuun-Chara, 1390 m., 8. VII. 1963 (loc. no. 98); 1 ♀ — Central aimak, Tosgoni ovoo, 5–10 km. N. of Ulaanbaator, 1700–1900 m., 23.–24. VII. 1967 (loc. no. 926 a); 1 ♂ — Uvs aimak, river Changilcagijn gol, 6 km. S. W. of Somon Baruunturuun, 1350 m., 24. VI. 1968 (loc. no. 1009).

Species of Palaearctic distribution, recorded from China, Pakistan and Afghanistan; in Mongolia recorded by Stichel (1960) and further from Zajsan by Josifov and Kerzhner (1967), Ulaanbaator by Josifov and Kerzhner (1967) and Hoberlandt (1968).

Emblethis brachynotus Horváth, 1897

2 ♂♂ and 1 ♀ — Central aimak, Bajan Zurch sum, 30 km. E. of Ulaanbaator, 1500 m., 16. VI. 1963 (loc. no. 4); 1 ♀ — East Gobi aimak, Cagan Elis, 30 km. E. S. E. of Zuun-Bajan, 800 m., 22. VI. 1963 (loc. no. 21); 2 ♀♀ — East Gobi aimak, 8 km. N. N. W. of Sainschand, 1000 m., 28. VI. 1963 (loc. no. 45); 4 ♂♂ and 1 ♀ — Central Gobi aimak, 70 km. S. W. of somon Erdenedalaj, 1400 m., 16. VI. 1964 (loc. no. 137); 1 ♂ — Uburchangaj aimak, Baga Bogd ul, between somon Bogd and somon Baruun Bajan-ulaan, 1900 m., 23. VI. 1964 (loc. no. 176); 1 ♂ — Bulgan aimak, 5 km. W. of somon Daschintshilen, 1140 m., 2. VII. 1964 (loc. no. 253); 1 ♂ and 1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1500 m., 6. VII. 1964 (loc. no. 271 and 273); 5 ♂♂ and 6 ♀♀ — Central aimak, river Kerulen, 45 km. E. of Somon Bajandelger, 1400 m., 26. VII. 1965 (loc. no. 304); 1 ♂ — Chentej aimak, between Somon Zenchermandal and Somon Žargaltchaan, 10 km. E. of Zenchermandal, 1400 m., 27. VII. 1965

(loc. no. 312); 5 ♂♂ and 5 ♀♀ — Chentej aimak, 7 km. N. E. of Somon Mörön, 1200 m., 28. VII. 1965 (loc. no. 323); 1 ♂ — Sucheabaator aimak, 44 km. S. S. W. of Baruunurt, 1050 m., 2. VIII. 1965 (loc. no. 351); 2 ♀♀ — Sucheabaator aimak, Somon Daringanga, 1270—1300 m., 7. VIII. 1965 (loc. no. 371); 1 ♂ — Čojbalsan aimak, 75 km. E. of Somon Matad, Menengijn tal, 650 m., 10. VIII. 1965 (loc. no. 386); 1 ♂ — Čojbalsan aimak, 20 km. S. W. of Somon Bajan-uul, 820 m., 18. VIII. 1965 (loc. no. 443); 1 ♂ and 2 ♀♀ — Chentej aimak, 7 km. N. E. of Somon Mörön, 1200 m., 21. VIII. 1965 (loc. no. 459); 1 ♂ — Central aimak, Terelž, 80 km. E. N. E. of Ulaanbaator, 1530 m., 2. VI. 1966 (loc. no. 492); 1 ♀ — Archangaj aimak, Changaj Mountains, 8 km. W. of Somon Urdtamir, 1620 m., 19. VI. 1966 (loc. no. 538); 6 ♂♂ — Central aimak, 11 km. S. of pass Zosijn davaa, 1650 m., 7. VI. 1967 (loc. no. 768); 14 ♂♂ and 3 ♀♀ — Central aimak, 12 km. S. of Somon Bajanbaraat, 1380 m., 8. VI. 1967 (loc. no. 774); 108 ♂♂ and 22 ♀♀ — Central Gobi aimak, 20 km. S. of Somon Delgerzagt, 1480 m., 9. VI. 1967 (loc. no. 779); 14 ♂♂ and 9 ♀♀ — Central Gobi aimak, Choot bulag, between Somon Chuld and Somon Delgerchangaj, 38 km. E. N. E. of Delgerchangaj, 1480 m., 10. VI. 1967 (loc. no. 782); 1 ♂ — South Gobi aimak, Tachilga ul Mountains, between Somon Zagt-Ovoo and Somon Dalanzadgad, 68 km. S. of Zagt-Ovoo, 1550 m., 12. VI. 1967 (loc. no. 792); 1 ♂ — Bajanchongor aimak, oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 27. to 28. VI. 1967 (loc. no. 855); 2 ♂♂ and 2 ♀♀ — Central aimak, 11 km. E. S. E. of Somon Bajanzagt, 1600 m., 13. VI. 1968 (loc. no. 945); 18 ♂♂ and 20 ♀♀ — Bulgan aimak, 11 km. W. of Somon Bajannuur, south area of the Lake Bajan nuur, 1000 m., 14. VI. 1968 (loc. no. 958); 1 ♂ — Chövsgöl aimak, 60 km. N. W. N. of Mörön, 1800 m., 19. VI. 1968 (loc. no. 984); 1 ♀ — Chövsgöl aimak, 3 km. S. W. of Somon Burenchaan, 1650 m., 21. VI. 1968 (loc. no. 993); 1 ♀ — Uvs aimak, river Changilcagijn gol, 6 km. S. W. of Somon Baruunturuun, 1350 m., 24. VI. 1968 (loc. no. 1009); 1 ♀ — Uvs aimak, river Baruunturuun gol near Somon Baruunturuun, 1280 m., 25. VI. 1968 (loc. no. 1012); 8 ♂♂ and 8 ♀♀ — Uvs aimak, river Chöndiön gol, 32 km. N. W. of Ulaangom, 1200 m., 27. VI. 1968 (loc. no. 1028); 1 ♂ and 1 ♀ — Uvs aimak, between lake Örög nuur and Ulaangom, 12 km. E. S. E. of pass Ulaan davaa, 1450 m., 28. VI. 1968 (loc. no. 1031); 1 ♀ — Uvs aimak, Chag, between Lake Örög nuur and pass Ulaan davaa, 10 km. W. S. W. of pass, 1850 m., 6. VII. 1968 (loc. no. 1068); 1 ♂ — Uvs aimak, E. slopes of pass Ulaan davaa, 2050 m., 6. VII. 1968 (loc. no. 1070).

Species of Eurosiberian distribution, in Mongolia recorded by Oshanin (1910, 1912) and Wu (1935) and from Chara-gol, Burgaltaj, Ulaanbaator by Horváth (1901), Josifov and Kerzhner (1967), Zaisan, Ulaanbaator by Wagner (1967), Josifov and Kerzhner (1967), Hoberlandt (1968), Nucht, Bajan-Agt and Dalan-Dzadagad somon by Hoberlandt (1974).

***Emblethis dilaticollis* (Jakovlev, 1874)**

1 ♂ — Čojbalsan aimak, 75 km. E. of Somon Matad, Menengijn tal, 650 m., 10. VIII. 1965 (loc. no. 386); 1 ♀ — Chovd aimak, 10 km. S. S. W. of Somon Bulgan, 1200 m., 5.—6. VII. 1966 (loc. no. 631); 2 ♂♂ and 1 ♀ — South Gobi aimak, 100 km. W. of boundary post Ovot Chuural, 22 km. W. of Saryn chudag, 1250 m., 22. VI. 1967 (loc. no. 833); 1 ♀ — Bajanchongor aimak, oasis Dzun mod, 100 km. S. of Somon Schine žinst, 1300 m., 29. VI. 1967 (loc. no. 868); 1 ♀ — Uvs aimak, Mogoin arshaan, N. area of the Lake Chjargas nuur, 48 km. E. S. E. of Somon Naranbulag, 1100 to 1200 m., 9. VII. 1968 (loc. no. 1085).

Species recorded from Soviet Middle Asia and Caucasia; not previously recorded from Mongolia.

***Hyalocoris pilicornis* Jakovlev, 1874**

1 ♂ — East Gobi aimak, Cagan Elis, 30 km. E. S. E. of Zuun-Bajan, 800 m., 22. VI. 1963 (loc. no. 20); 5 ♂♂ and 3 ♀♀ — Gobi Altaj aimak, 5 km. S. of pass between Až Bogd ul and Tachijn Schar nuruu, 1600 m., 29. VI. 1966 (loc. no. 601); 1 ♂ — South Gobi aimak, Sevrej ul Mountains, 10 km. S. W. of Somon Sevrej, 1600 m., 17. VI. 1967 (loc. no. 809); 1 ♂ — South Gobi aimak, 18 km. S. W. of Somon Sevrej, 1350 m., 18. VI. 1967 (loc. no. 811); 5 ♀♀ — South Gobi aimak, 40 km. E. of source Talyn Bilgech bulag, between Tost ul and Cagan Bogd ul Mountains, 1200 m., 23. VI. 1967 (loc. no. 836); 30 ♂♂ and 28 ♀♀ — Bajanchongor aimak, Talyn Bilgech bulag, source between Tost ul and Cagan Bogd ul Mountains, 47 km E. of boundary post Caganbulag, 1200 m., 23. VI. 1967 (loc. no. 840); 1 ♀ — Bajanchongor aimak, Cagan Bogd ul Mountains, source Tooroin bulag, 13 km. E. of boundary post Caganbulag, 1500 m., 25.—26. VI. 1967 (loc. no. 848); 2 ♂♂ and 3 ♀♀ — Bajanchongor aimak, between boundary post Caganbulag and oasis Echin gol, 71 km. N. E. of Caganbulag, 1150 m., 26.—27. VI. 1967 (loc. no. 853); 5 ♂♂ — Bajanchongor aimak, oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 28. VI. 1967 (loc. no. 859); 1 ♂ — Bajanchongor aimak, 26—32 km. N. of pass in Mountains Ogon Ulaan ul, 1000 m., 29. VI. 1967 (loc. no. 866); 2 ♀♀ — Bajanchongor aimak, oasis Dzun mod 100 km. S. of Somon Schine žinst, 1300 m., 29. VI. 1967 (loc. no. 868); 3 ♂♂ and 2 ♀♀ — Bajanchongor aimak, 6 km. E. S. E. of Somon Bajanleg, 1350 m., 2. VII. 1967 (loc. no. 879); 4 ♂♂ and 1 ♀ — Uburchangaj aimak, between Somon Bajanleg and Somon Bulgan, 130 km. E. S. E. of Bajanleg, 1150 m., 3. VII. 1967 (loc. no. 882); 1 ♂ — South Gobi aimak, 20 km. N. E. of Somon Bulgan, 1200 m., 7. VII. 1967 (loc. no. 895); 2 ♀♀ — South Gobi aimak, basin 10 km. N. N. E. of Dalanzadgad, 1450 m., 7. VII. 1967 (loc. no. 898).

Species occurring in Middle Asia and penetrating in arid areas of S. W. Asia and North Africa. Previously not recorded from Mongolia.

***Pionosomus monochrous* Jakovlev, 1889**

1 ♂ and 1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1600—1800 m., 22.—23. VII. 1965 (loc. no. 297 and 298); 1 ♂ — Sucheabaator aimak, 44 km. S. S. W. of Baruun urt, 1050 m., 2. VIII. 1965 (loc. no. 350); 1 ♂ — Central aimak, Ulaan chodag, 16 km. S. of Somon Ondörschireet, 1500 m., 24. VII. 1966 (loc. no. 739).

Species of Siberian distribution, in Mongolia recorded from Somon Cencher by Wagner (1967) and from Nucht by Hoberlandt (1974).

***Pterotmetus staphyliniformis* (Burmeister, 1835)**

1 ♀ (macropterous) — Čojbalsan aimak, 20 km. S. W. of Somon Bajan-uul, 820 m., 18. VIII. 1965 (loc. no. 444); 1 ♂ (brachypterous) — Central aimak, Tosgoni ovoov, 5—10 km. N. of Ulaanbaator, 1700—1900 m., 23.—24. VII. 1967 (loc. no. 926 a).

Species of Palaearctic distribution, in Mongolia recorded from Bulgan by Hoberlandt (1974).

***Trapezonotus (Gnophorus) subtilis* Jakovlev, 1889**

1 ♂ — Central aimak, Borulcin tala, 100 km. S. E. of Ulaanbaator, 1400 m., 5. VII. 1963 (loc. no. 90); 1 ♂ — Archangaj aimak, 30 km. S. of Lake Ogij nur, Chogschin-Orchon, 1450 m., 1. VII. 1964 (loc. no. 242); 1 ♀ — Archangaj aimak, N. E. area of Lake Ogij nur, 1350 m., 2. VII. 1964 (loc. no. 249); 1 ♂ and 3 ♀♀ —

Bulgan aimak, 5 km. E. of Somon Abzaga, 1400 m., 2. VII. 1964 (loc. no. 251); 1 ♀ — Central aimak, 16 km. S. E. of Somon Bajanzogt, 4. VII. 1964 (loc. no. 269); 1 ♂ and 1 ♀ — Central aimak, 126 km. N. of Ulaanbaator, 1100 m., 9. VII. 1964 (loc. no. 288); 1 ♀ — Central aimak, river Kerulen, 45 km. E. of Somon Bajandelger, 1400 m., 26. VII. 1965 (loc. no. 304); 1 ♂ — Sucheabaator, 44 km. S. S. W. of Baruun urt, 1050 m., 2. VIII. 1965 (loc. no. 351); 1 ♂ — Chentej aimak, 10 km. W. of Somon Delgerchaan, 1250 m., 24. VIII. 1965 (loc. no. 476); 1 ♀ — Central aimak, 11 km. E. S. E. of Somon Bajanzogt, 1600 m., 13. VI. 1968 (loc. no. 945).

Species of Siberian distribution, further recorded from China, in Mongolia recorded from the river Orkhon (Jakovlev 1893, Josifov and Kerzhner 1967) and Songino by Hoberlandt (1974).

Trapezonotus (Trapezonotus) arenarius (Linnaeus, 1758)

2 ♂♂ and 3 ♀♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1500—1800 m., 22.—23. VII. 1965 (loc. no. 297 and 298); 1 ♀ — Chentej aimak, between Somon Zenchermantal and Somon Žargaltchan, 10 km. E. of Zenchermantal, 1400 m., 27. VII. 1965 (loc. no. 312); 1 ♂ — Chentej aimak, 20 km. S. W. of Somon Norovlin, 900 m., 19. VIII. 1965 (loc. no. 448); 1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1880 m., 9. VI. 1966 (loc. no. 508); 1 ♂ — Central aimak, S. E. of Somon Bajanzogt, 1600 m., 11. VI. 1966 (loc. no. 520 b); 2 ♀♀ — Archangaj aimak, Changaj Mountains, between Somon Ichtamir and Somon Čuluut, 20 km. W. of Somon Ichtamir, 2150 m., 19.—20. VI. 1966 (loc. no. 544 and 547); 1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1800—2000 m., 27. VII. 1966 (loc. no. 746); 1 ♀ — Bulgan aimak, between Somon Chischig-Öndör and Somon Orkhon, 23 km. N. N. E. of Chischig-Öndör, 1390 m., 15. VI. 1968 (loc. no. 965); 1 ♀ — Zavchan aimak, pass Chaldzan Sogotyń davaa, 2300 m., 14. VII. 1968 (loc. no. 1105); 1 ♂ and 1 ♀ — Central aimak, 11 km. E. S. E. of Somon Bajanzogt, 1600—1700 m., 26. VII. 1968 (loc. no. 1150).

Species of Holarctic distribution, in Mongolia recorded from Nucht, Bulgan, Uñt and Lake Chubsugul by Hoberlandt (1974).

Lamprodema maurum (Fabricius, 1803)

2 ♂♂ and 1 ♀ — Bajanchongor aimak, oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 27.—28. VI. 1967 (loc. no. 855); 3 ♀♀ — Bajanchongor aimak, oasis Dzun mod, 100 km. S. of Somon Schine žinst, 1300 m., 29. VI. 1967 (loc. no. 868); 1 ♀ — Bajanchongor aimak, between oasis Dzun mod and Somon Schine žinst, 20—25 km. N. of Dzun mod, 1400 m., 30. VI. 1967 (loc. no. 870); 6 ♀♀ — Bajanchongor aimak, Žinst ul Mountains, 50 km. E. of Somon Schine žinst, 2000 m., 30. VI. 1967 (loc. no. 872); 1 ♀ — Uva aimak, 17 km. S. E. of Ulaangom, 980 m., 27. VI. 1968 (loc. no. 1025); 2 ♀♀ — Bajan-Ölgij aimak, right bank of the river Chovd gol near Olgij, 1750 m., 30. VI. 1968 (loc. no. 1048); 2 ♀♀ — Uvs aimak, Ooschgijn chundi, 65 km. S. E. S. of Ulaangom, 28 km. N. W. of Somon Naranbulag, 1450 m., 8. VII. 1968 (loc. no. 1081).

Species of Euro-Siberian distribution ranging in North Africa, Middle and S. W. Asia, in Afghanistan, Kashmir and China. Previously not recorded from Mongolia.

Lamprodema rufiges Reuter, 1891

1 ♀ — East Gobi aimak, 40 km. N. W. of Chara-Eirag, 1150 m., 30. VI. 1963 (loc. no. 62); 1 ♀ — Central aimak, Bajan Djargalant, 30 km. W. of Kerulen, 1380 m.,

4. VII. 1963 (loc. no. 81); 1 ♀ — Central aimak, 9 km. N. W. of Bajan Djargalant Somon, 1350 m., 4. VII. 1963 (loc. no. 84); 1 ♂ — Central aimak, Borulein tala, 100 km. S. E. of Ulaanbaator, 1400 m., 5. VII. 1963 (loc. no. 90); 1 ♀ — South Gobi aimak, 5 km. E. of Lake Ulaan nur, 1010 m., 18. VI. 1964 (loc. no. 145)); 1 ♀ — Ubur-changaj aimak, between Arc Bogd ul and Baga Bogd ul, 30 km. W. S. W. of Somon Chovd, 1600 m., 22. VI. 1964 (loc. no. 172); 1 ♀ — Central aimak, Zuun-Chara, 850 m., 8. VII. 1964 (loc. no. 281); 1 ♀ — Chentej aimak, 7 km. N. E. of Somon Möron, 1200 m., 28.—29. VII. 1965 (loc. no. 320); 2 ♂♂ — Chentej aimak, 15 km. E. of Öndörchaan, 1 km. S. of river Kerulen, 1000 m., 30. VII. 1965 (loc. no. 326); 1 ♀ — Central aimak, river Kerulen, 45 km. E. of Somon Bajandelger, 1340 m., 25. VIII. 1965 (loc. no. 479); 1 ♀ — Central aimak, 2—7 km. W. of Somon Lun, 1200 m., 17. VI. 1966 (loc. no. 528); 1 ♀ — Gobi Altaj aimak, N. W. part of Chasat chajrchan ul Mountains, 2 km. N. W. of Somon Bičigt, 1900 m., 14.—15. VII. 1966 (loc. no. 687); 1 ♂ and 1 ♀ — Bajanchongor aimak, Žinst ul Mountains, 50 km. E. of Somon Schine žinst, 2000 m., 30. VI. 1967 (loc. no. 872); 1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1500—1600 m., 21. VII. 1967 (loc. no. 931); 2 ♂♂ and 4 ♀♀ — Bulgan aimak, 11 km. of Somon Bajannuur, S. region of the lake Bajan nuur, 1000 m., 14. VI. 1968 (loc. no. 958); 1 ♀ — Chövsgöl aimak, 3 km. S. W. of Somon Burenchaan, 1650 m., 21. VI. 1968 (loc. no. 993); 1 ♀ — Uvs aimak, river Changilcagijn gol, 6 km. S. W. of Somon Baruunturuun, 1350 m., 24. VI. 1968 (loc. no. 1009); 1 ♂ — Uvs aimak, basin of the Lake Uvs nuur, 84 km. W. of Somon Zuungobi, 790 m., 26. VI. 1968 (loc. no. 1019); 2 ♀♀ — Uvs aimak, river Chöndlön gol, 32 km. N. W. of Ulaangom, 1200 m., 27. VI. 1968 (loc. no. 1028); 3 ♂♂ and 7 ♀♀ — Uvs aimak, S. region of the Lake Örög nuur, 1500 m., 28. VI. 1968 (loc. no. 1033); 1 ♀ — Bajan-Ölgij aimak, right bank of the river Chovd gol near Ölgij, 1750 m., 30. VI. 1968 (loc. no. 1048); 3 ♂♂ and 6 ♀♀ — Uvs aimak, S. region of the Lake Örög nuur, 1500 m., 5. VII. 1968 (loc. no. 1065). Brachypterous and macropterous forms.

Species of Siberian distribution, in Mongolia recorded from Ulaanbaator by Josifov and Kerzhner (1967).

Megalonotus chiragra (Fabricius, 1794)

1 ♂ — Central aimak, Zuun-Chara, Duusch ul, 1100 m., 8. VII. 1964 (loc. no. 284).

Species of Eurosiberian distribution, in Mongolia recorded from Ulaanbaator (Hoberlandt 1968 a).

Sphragisticus nebulosus (Fallen, 1807)

3 ♀♀ — Uvs aimak, river Changilcagijn gol, 6 km. S. W. of Somon Baruunturuun, 1350 m., 24. VI. 1968 (loc. no. 1009).

Species of Holarctic distribution, previously not recorded from Mongolia.

Peritrechus distinguendus (Flor, 1860)

1 ♂ and (2 ♀♀ — East Gobi aimak, Cagan Elis, 30 km. E. S. E. of Zuun-Bajan, 800 m., 22. VI. 1963 (loc. no. 21); 2 ♀♀ — East Gobi aimak, Argalant, 80 km. S. S. E. of Zuun-Bajan, 780 m., 24. VI. 1963 (loc. no. 29); 2 ♂♂ and 2 ♀♀ — Central aimak, Dzhantschiolin gol, 85 km. S. E. of Ulaanbaator, 1500 m., 5. VII. 1963 (loc. no. 92); 3 ♂♂ and 1 ♀ — Central aimak, Zuun-Chara, 1390 m., 8. VII. 1963 (loc. no. 98); 3 ♂♂ and 3 ♀♀ — Central aimak, 130 km. N. of Ulaanbaator, 1450 m., 9. VII. 1963 (loc. no. 110); 18 ♂♂ and 27 ♀♀ — Central aimak, Songino, 24 km. S. W. of Ulaanbaator, 1300 m., 13. VII. 1963 (loc. no. 113).

Species of Euro-Siberian distribution with rather northern extension, in Mongolia recorded from Charchorin by Hoberlandt (1968 a).

***Peritrechus ambiguus* Horváth, 1888**

6 ♂♂ and 7 ♀♀ — East Gobi aimak, Cagan Elis, 30 km. E. S. E. of Zuun-Bajan, 900 m., 22. VI. 1963 (loc. no. 21); 1 ♀ — East Gobi aimak, Zuun-Bajan, 750 m., 26. VI. 1963 (loc. no. 38); 1 ♀ — East Gobi aimak, 54 km. N. N. W. of Sainschand, 970 m., 28. VI. 1963 (loc. no. 48).

Species of Eurosiberian distribution ranging in Soviet Middle Asia and Afghanistan. Previously not recorded from Mongolia.

***Peritrechus convivus* (Stål, 1858)**

2 ♂♂ and 1 ♀ — Central aimak, Songino, 24 km. S. W. of Ulaanbaator, 1300 m., 13. VII. 1963 (loc. no. 113); 1 ♂ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1600 m., 22. VII. 1965 (loc. no. 295); 1 ♂ — Central aimak, river Kerulen, 45 km. E. of Somon Bajandelger, 1340 m., 26. VII. 1965 (loc. no. 306); 1 ♂ — Chentej aimak, between Somon Zenchermandal and Somon Zargaltchan, 10 km. E. of Zenchermandal, 1400 m., 27. VII. 1965 (loc. no. 312); 1 ♀ — Chentej aimak, Čandagan tal, 40 km. E. of Zargaltchaan, 1300 m., 28. VII. 1965 (loc. no. 316); 3 ♂♂ and 4 ♀♀ — Suhebaator aimak, Chadatin-bulan, 60 km. N. of Somon Bajanterem, 950 m., 31. VII. 1965 (loc. no. 340); 6 ♂♂ and 9 ♀♀ — Suhebaator aimak, 44 km. S. S. W. of Baruun urt, 1050 m., 2. VIII. 1965 (loc. no. 350 and 351); 16 ♂♂ and 160 ♀♀ — Čojbalsan aimak, Somon Chalchingol, 600 m., 13. VIII. 1965 (loc. no. 409); 9 ♂♂ and 68 ♀♀ — Central aimak river Kerulen, 45 km. E. of Somon Bajandelger, 1340 m., 24. VIII. 1965 (loc. no. 478); 2 ♂♂ — Central aimak, Uubulan (river Tola), 60 km. E. of Ulaanbaator, 1370 m., 25. VIII. 1965 (loc. no. 481); 2 ♂♂ and 2 ♀♀ — Central aimak, Terelž, 80 km. E. N. E. of Ulaanbaator, 1530 m., 2. VI. 1966 (loc. no. 492); 5 ♂♂ — Central aimak, Songino, 24 km. S. W. of Ulaanbaator, 1300 m., 7. VI. 1966 (loc. no. 502); 1 ♂ — Central aimak, S. E. of Somon Bajanzogt, 1600 m., 11. VI. 1966 (loc. no. 519); 2 ♂♂ and 2 ♀♀ — Central aimak, 2–7 km. W. of Somon Lun, 1200 m., 17. VI. 1966 (loc. no. 528); 2 ♂♂ and 2 ♀♀ — Chovd aimak, 10 km. S. S. W. of Somon Bulgan, 1200 m., 4–5. VII. 1966 (loc. no. 628); 2 ♀♀ — Chovd aimak, Jamatin Dolon, 40 km. N. of Somon Manchana, S. W. region of the Lake Char us nuur, 1200 m., 11. VII. 1966 (loc. no. 673); 1 ♀ — Central aimak, Ulaan chodag, 16 km. S. of Somon Ondörschireet, 1500 m., 24. VII. 1966 (loc. no. 739); 1 ♀ — Central aimak, valley of the river Tola between Somon Altanbulag and Somon Tariat, 30 km. E. N. E. of Somon Tariat, 1200 m., 24. VII. 1966 (loc. no. 742); 1 ♀ — Central aimak, S. E. of Somon Bajanzogt, 1600 m., 27. VII. 1966 (loc. no. 749); 2 ♀♀ — South Gobi aimak, basen 10 km. N. N. E. of Dalanzadgad, 1450 m., 7. VII. 1967 (loc. no. 898); 3 ♂♂ and 1 ♀ — Central aimak, 11 km. S. of pass Zosijn davaa, 1650 m., 15–16. VII. 1967 (loc. no. 921 and 922); 1 ♀ — Bulgan aimak, between Somon Chischig-Ondör and Somon Orchon, 23 km. N. N. E. of Chischig-Ondör, 1390 m., 15. VI. 1968 (loc. no. 965); 1 ♂ — Uvs aimak, S. area of the Lake Orög nuur, 1500 m., 28. VI. 1968 (loc. no. 1036); 1 ♀ — Uvs aimak, river Chöndölön gol, 32 km. N. W. of Ulaangom, 1200 m., 7. VII. 1968 (loc. no. 1078); 1 ♀ — Uvs aimak, Mogoin arshaan, N. area of the Lake Chjargas nuur, 48 km. E. S. E. of Somon Naranbulag, 1100 m., 9. VII. 1968 (loc. no. 1087); 1 ♀ — Chövsgöl aimak, 4 km. N. W. of Mörön, 1500 m., 19. VII. 1968 (loc. no. 1128); 5 ♂♂ and 5 ♀♀ — Central aimak, 11 km. E. S. E. of Somon Bajanzogt, 1600–1700 m., 26. VII. 1968 (loc. no. 1150 and 1151).

Species of Siberian distribution, in Mongolia recorded from numerous localities: Zajsan, Ulaanbaator, Gorchii, Nucht, Char-us-nur, Chovd gol, Somon Bajandalgai, Ajagin-Choncher (Josifov and Kerzhner, 1967, Wagner 1967 and Hoberlandt 1974).

Rhyparochromus pini (Linnaeus, 1758)

1 ♀ — Central aimak, 126 km. N. of Ulaanbaator, 1100 m., 7. VII. 1964 (loc. no. 278); 2 ♂♂ and 3 ♀♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1600–1800 m., 22.—23. VII. 1965 (loc. no. 297 a and 298); 1 ♂ — Central aimak, river Kerulen, 45 km. E. of Somon Bajandelger, 1400 m., 26. VII. 1965 (loc. no. 304); 2 ♂♂ and 3 ♀♀ — Chentej aimak, between Somon Zenchhermandal and Somon Žargaltchaan, 10 km. E. of Zenchhermandal, 1400 m., 27.—28. VII. 1965 (loc. no. 311 and 312); 4 ♂♂ and 6 ♀♀ — Suchebaator aimak, 44 km. S. S. W. of Buruun urt, 1050 m., 2.—3. VIII. 1965 (loc. no. 349); 1 ♀ — Čojbalsan aimak, 15 km. N. of Somon Galuut, 850 m., 17. VIII. 1965 (loc. no. 433); 1 ♀ — Central aimak, Songino, 24 km. S. W. of Ulaanbaator, 1300 m., 7. VI. 1966 (loc. no. 506); 1 ♂ and 1 ♀ — Chövsgöl aimak, 3 km. S. W. of Somon Burenchaan, 1650 m., 21. VI. 1968 (loc. no. 993); 2 ♂♂ — Bulgan aimak, 11 km. W. of Somon Bajannuur in S. area of Lake Bajan nuur, 1000 m., 24. VII. 1968 (loc. no. 1145); 2 ♂♂ and 7 ♀♀ — Central aimak, 11 km. E. S. E. of Somon Bajanzogt, 1600–1700 m., 26. VII. 1968 (loc. no. 1150).

Species of Transpalaeartic distribution, in Mongolia recorded from Burgaltai (Horváth 1901, Josifov and Kerzhner 1967), Ulaanbaator (Horváth 1901, Josifov and Kerzhner 1967, Wagner 1967 and Hoberlandt 1968, 1974), Somon Bajanzurch (Tola) (Wagner 1967), Zaisan, Nucht, Bulgan, Bajan-Agr, Uñt, Lake Chubsugul (Hoberlandt 1974).

Panaorus adspersus (Mulsant et Rey, 1852)

1 ♂ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1500 m., 6. VII. 1964 (loc. no. 273); 3 ♂♂ and 5 ♀♀ — Suchebaator aimak, 44 km. S. S. W. of Baruun urt, 1050 m., 2.—3. VIII. 1965 (loc. no. 349); 6 ♀♀ — Čojbalsan aimak, Chamardavaa ul, 80 km. S. E. of Somon Chalchingol, 700 m., 13. VIII. 1965 (loc. no. 405); 2 ♂♂ — Čojbalsan aimak, 50 km. S. E. of Čojbalsan, 700 m., 16. VIII. 1965 (loc. no. 420); 1 ♂ — Čojbalsan aimak, 20 km. S. W. of Somon Bajan-uul, 820 m., 18. VIII. 1965 (loc. no. 444); 1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1500–1800 m., 27. VIII. 1965 (loc. no. 486); 2 ♂♂ — Central aimak, Songino, 24 km. S. W. of Ulaanbaator, 1300 m., 7. VI. 1967 (loc. no. 504); 1 ♂ — Archangaj aimak, Changaj Mountains, 8 km. W. of Somon Urdtamir, 1620 m., 19. VI. 1966 (loc. no. 538).

Species of Eurosiberian distribution, in Mongolia recorded from Ulaanbaator by Wagner (1967), Zajsan and Songino by Josifov and Kerzhner (1967), Bajan-Agt, Uñt by Hoberlandt (1974).

Naphiellus jakowlewi (Seidenstücker, 1967)

1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1500 m., 16. VI. 1963 (loc. no. 4); 1 ♀ — the same locality, 1600–1700 m., 10. VI. 1966 (loc. no. 515); 2 ♀♀ — Bulgan aimak, 11 km. W. of Somon Bajannuur, South area of the Lake Bajan nuur, 1000 m., 14. VI. 1968 (loc. no. 958).

Species of Siberian distribution, in Mongolia recorded by Oshanin (1906, 1912), Stichel (1959) and from the river Orchon by Jakovlev (1893) and Josifov and Kerzhner (1967).

Ligyrocoris sylvestris (Linnaeus, 1758)

1 ♀ — Central aimak, 9 km. N. W. of Bajan Djargalant somon, 1350 m., 4. VII. 1963 (loc. no. 84); 1 ♀ — Central aimak, Boro gol, 20 km. E. of Zuun-Chara, 1400 m., 9. VII. 1963 (loc. no. 106); 3 ♂♂ — Bulgan aimak, 5 km. E. of Somon Abzaga, 1400 m., 2. VII. 1964 (loc. no. 251); 1 ♂ and 1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1500 m., 6. VII. 1973 (loc. no. 273); 9 ♂♂ and 4 ♀♀ — the same locality, 1500—1800 m., 22.—23. VII. 1965 (loc. no. 297 a and 298); 9 ♂♂ and 13 ♀♀ — Chentej aimak, between Somon Zenchermandal and Somon Žargaltchaan, 10 km. E. of Zenchermandal, 1400 m., 27.—28. VII. 1965 (loc. no. 311 and 312); 1 ♀ — Sucheabaator aimak, 44 km. S. S. W. of Baruun urt, 1050 m., 2. VIII. 1965 (loc. no. 349); 1 ♂ — Čojbalsan aimak, Chamradavaa ul 80 km. S. E. of Somon Chalchingol, 600 m., 12. VIII. 1965 (loc. no. 399); 1 ♂ and 1 ♀ — Čojbalsan aimak, 44 km. N. W. of Čojbalsan 750 m., 16. VIII. 1965 (loc. no. 425); 8 ♂♂ and 36 ♀♀ — Čojbalsan aimak, 15 km. N. of Somon Galuut, 850 m., 17. VIII. 1965 (loc. no. 433); 3 ♀♀ — Čojbalsan aimak, 20 km. S. W. of Somon Bajan-uul, 820 m., 18. VIII. 1965 (loc. no. 444); 2 ♀♀ — Chentej aimak, 20 km. S. W. of Somon Norovlin, 900 m., 19. VIII. 1965 (loc. no. 449); 2 ♂♂ and 12 ♀♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1500—1600 m., 27.—29. VIII. 1965 (loc. no. 486 and 489); 4 ♂♂ — Archangaj aimak, Changaj Mountains, between Somon Ichtamir and Somon Culuut, 20 km. W. of Somon Ichtamir, 3 km. S. of the river Chanuj gol, 2150 m., 19. VI. 1966 (loc. no. 544); 3 ♂♂ and 1 ♀ — Archangaj aimak, Changaj Mountains, 8 km. W. of Somon Urdtamir, 1620 m., 21. VII. 1966 (loc. no. 724); 1 ♀ — Central aimak, Ulaan chodag, 16 km. S. of Somon Ondörschireet, 1500 m., 24. VII. 1966 (loc. no. 739); 2 ♀♀ — Central aimak, Tosgoni ovoo, 5—10 km. N. of Ulaanbaator, 1700—1900 m., 23.—24. VII. 1967 (loc. no. 926 a)); 1 ♂ — Bulgan aimak, 11 km. W. of Somon Bajannuur, South area of the Lake Bajan nuur, 1000 m., 14. VI. 1968 (loc. no. 958); 2 ♂♂ and 1 ♀ — Bulgan aimak, between Somon Chischig-Ondör and Somon Orchon, 23 km. N. N. E. of Chischig-Ondör, 1390 m., 15. VI. 1968 (loc. no. 965); 4 ♂♂ — Bulgan aimak, 7 km. N. W. of Somon Chanžargalant, 1350 m., 16. VI. 1968 (loc. no. 970); 19 ♂♂ and 1 ♀ — Chövsgöl aimak, 6 km. W. N. W. of Somon Tosoncengel, 1480 m., 18. VI. 1968 (loc. no. 980); 1 ♂ — Chövsgöl aimak, 3 km. S. W. of Somon Burenchaan, 1650 m., 21. VI. 1968 (loc. no. 993); 1 ♂ — Chövsgöl aimak, Alag Mort, 42 km. N. E. of pass Chaldzan Sogotyn davaa, river Tesijn gol, 1900 m., 14. VII. 1968 (loc. no. 1107); 1 ♂ and 2 ♀♀ — Chövsgöl aimak, 8 km. W. of Somon Burenchaan, river Delger mörön, 1450 m., 16. VII. 1968 (loc. no. 1115); 1 ♂ and 3 ♀♀ — Chövsgöl aimak, N. of Somon Chatgal, S. W. area of the Lake Chövsgöl nuur, 1650 m., 18. VII. 1968 (loc. no. 1123); 1 ♂ and 1 ♀ — Bulgan aimak, Namnan ul Mountains, 23 km. N. W. of Somon Chutag, 1150 m., 21. VII. 1968 (loc. no. 1135); 4 ♂♂ and 11 ♀♀ — Central aimak, 11 km. E. S. E. of Somon Bajanzogt, 1600—1700 m., 26. VII. 1968 loc. no. 1150).

Species of Holarctic distribution; in Mongolia recorded from Ulaanbaator by Hoberlandt (1968 and 1974), Baga-Tenger, Nucht, Bulgan, Bajan-Agt, Songino, Uñt, Tarialan, Lake Chubsugul, by Hoberlandt (1974).

PYRRHOCORIDAE

Pyrrhocoris fuscopunctatus Stål, 1858

2 ♀♀ — Central aimak, 40 km. E. of Ulaanbaator, 1400 m., 2. VI. 1966 (loc. no. 491); 1 ♀ — Bulgan aimak, 20 km. W. of Somon Bajannuur, 1100 m., 18. VI. 1966 (loc. no. 531); 1 ♀ — Central aimak, 12 km. S. of Somon Bajanbaraat, 1380 m., 8. VI. 1967 (loc. no. 774); 1 ♂ and 6 ♀♀ — Central Gobi aimak, Choot bulag, between Somon Chuld and Somon Delcherchangaj, 38 km. E N. E. of Delcherchangaj, 1480 m., 10. VI. 1967 (loc. no. 782).

Species recorded from East Siberia and North Mongolia (Reuter 1891 and Oshagin 1906, 1912), and from Songino, Ulaanbaator by Josifov and Kerzhner (1967), Arbajcher by Wagner (1967), Sainschand by Josifov and Kerzhner (1967) and Hoberlandt (1968), Chara-Eireg and from Somon Erdenedalaj by Hoberlandt (1968).

BERYTIDAE

Berytinus clavipes (Fabricius, 1775)

1 ♀ — Central aimak, Bogdo ul, B rgijn až achuj, 1650 m., 10. VI. 1968 (loc. no. 939).

Species of Eurosiberian distribution in Mongolia recorded from Nucht in Bogdo ul Mountains by Hoberlandt (1968) and from Dzamryn-ul, Zajsan (Bogdo ul) and Ulaanbaator by Kiritshenko and Kerzhner (1972).

Neides propinquus Horváth, 1901

1 ♂ — Chövsgöl aimak, 3 km. S. W. of Somon Burenchaan, 1650 m., 21. VI. 1968 (loc. no. 993).

Species of Siberian distribution. In Mongolia recorded from numerous localities by Hoberlandt (1968) and Kiritshenko and Kerzhner (1972).

TINGIDAE

Acalypta cooleyi Drake, 1917

1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1500 m., 6. VII. 1964 (loc. no. 271); 2 ♀♀ — Archangaj aimak, Changaj Mountains, 8 km. W. of Somon Urdtamir, 1620 m., 19. VI. 1966 (loc. no. 538); 4 ♂♂ — Archangaj aimak, Changaj Mountains, between Somon Ichtamir and Somon Čuluut, 20 km. W. of Somon Ichtamir, 3 km. S. of valley of the river Chanuj gol, 2150 m., 19. VI. 1966 (loc. no. 544).

Species recorded from Montana, Oregon and California in U. S. A. and recently recorded from Siberia and Mongolia (Golub 1977).

Acalypta elegans Horváth, 1906

1 ♂ and 2 ♀♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1600—1700 m., 22. VII. 1965 (loc. no. 295 and 297 b).

Species of Siberian distribution, previously not recorded from Mongolia.

Acalypta gracilis (Fieber, 1844)

1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1500—1800 m., 22. to 23. VII. 1965 (loc. no. 298); 1 ♀ — Central aimak, river Kerulen, 45 km. E. of Somon Bajandelger, 1340 m., 26. VII. 1965 (loc. no. 303); 1 ♂ — Chentej aimak, between Somon Zenchermandal and Somon Žargaltchan, 10 km. E. of Zenchermandal,

1400 m., 27. VII. 1965 (loc. no. 312); 4 ♂♂ — Chövsgöl aimak, 3 km. S. W. of Somon Burenchaan, 1650 m., 21. VI. 1968 (loc. no. 993).

Species of Eurosiberian distribution, previously not recorded from Mongolia.

Sphaerista paradoxa (Jakovlev, 1880)

1 ♀ — Central aimak, river Kerulen, 45 km. E. of Somon Bajandelger, 1340 m., 26. VII. 1965 (loc. no. 304); 1 ♂ — Chentej aimak, between Somon Zenchermandal and Somon Žargaktchan, 10 km. E. of Zenchermandal, 1400 m., 27. VII. 1965 (loc. no. 312); 1 ♀ — Central Gobi aimak, Delgerchangaj ul, 6 km. S. of Somon Delgerchangaj, 1650–1700 m., 11. VI. 1967 (loc. no. 786).

Species of Siberian distribution, in Mongolia recorded by Kiritshenko (1951) and from Lamyn-gegen in S. E. Changaj by Kerzhner (1964) and Josifov and Kerzhner (1967).

Dictyonota (Dictyonota) kerzhneri Golub, 1975

1 ♂ — Bajanchongor aimak, Cagan bogd ul Mountains, source of Tooroin bulag, 13 km. E. of boundary post Caganbulag, 1500 m., 25. VI. 1967 (loc. no. 851).

Species recorded from Kazakhstan and Uzbekistan (USSR), previously not recorded from Mongolia.

Dictyonota (Dictyonota) nigricosta (Kerzhner and Josifov, 1966)

1 ♀ — Uvs aimak, 22 km. W. S. W. of Somon Zuungobi, 980 m., 26. VI. 1968 (loc. no. 1018).

Species described from Mongolia and recorded from numerous localities by Kerzhner and Josifov (1966), Josifov and Kerzhner (1967) and recently by Golub (1975).

Dictyonota (Dictyonota) pulchricornis (Kerzhner and Josifov, 1966)

1 ♂ and 1 ♀ — South Gobi aimak, 30 km. W. of Somon Bulgan, 1300 m., 5. VII. 1967 (loc. no. 887).

Species described from Mongolia and now known from numerous localities by Kerzhner and Josifov (1966), Wagner (1967) and Golub (1975). Further recorded from Tüvin ASSR in USSR.

Dictyonota (Dictyonota) dlabolai Hoberlandt, 1974

3 ♀♀ — Central aimak, river Kerulen, 45 km. E. of Somon Bajandelger, 1400 m., 26. VII. 1965 (loc. no. 304); 1 ♂ — Chentej aimak, between Somon Zenchermandal and Somon Žargaltchaan, 10 km. E. of Zenchermandal, 1400 m., 27. VII. 1965 (loc. no. 311).

Species described from North Mongolia (Songino) and now recorded from numerous localities in Mongolia and USSR by Golub (1975).

Dictyonota (Kalama) tricornis tricornis (Schränk, 1801)

9 ♂♂ and 5 ♀♀ — Chentej aimak, between Somon Zenchermandal and Somon Žargaktchaan, 10 km. E. of Zenchermandal, 1400 m., 27. VII. 1965 (loc. no. 312); 2 ♂♂ and 2 ♀♀ — Archangaj aimak, Changaj Mountains, 8 km. W. of Somon Urdtamiir, 1620 m., 19. VI. 1966 (loc. no. 538); 1 ♀ — Bulgan aimak, Namnan ul Mountains, 23 km. N. W. of Somon Chutag, 1150 m., 21. VII. 1968 (loc. no. 1135).

Species of Holarctic distribution, in Mongolia recorded from numerous localities by Josifov and Kerzhner (1967), Hoberlandt (1974) and Golub (1975).

Galeatus affinis (Herrich Schaeffer, 1835)

1 ♂ — Bulgan aimak, 5 km. E. of Somon Abzaga, 1400 m., 2. VII. 1964 (loc. no. 251); 1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1500 m., 6. VII. 1973

(loc. no. 273); 1 ♂ — the same locality, 1500—1800 m., 22.—23. VII. 1965 (loc. no. 298); 1 ♀ — Chovd aimak, Mongol Altaj Mountains, Uljasutain gol, 45 km. N. N. E. of Somon Bulgan, 1400 m., 6.—7. VII. 1966 (loc. no. 939); 1 ♂ — Central aimak, 11 km. S. of pass Zosijn davaa, 1650 m., 7. VI. 1967 (loc. no. 768); 1 ♂ — Central aimak, 12 km. S. of Somon Bajanbaraat, 1380 m., 13. VII. 1967 (loc. no. 918).

Species distributed from Central Europe to East Siberia, China and Japonia. In Mongolia recorded from numerous localities by Golub (1974).

Galeatus spinifrons (Fallén, 1807)

1 ♂ — Central aimak, Tosgoni ovoo, 5—10 km. N. of Ulaanbaator, 1700—1900 m., 23.—24. VII. 1967 (loc. no. 926 a).

Species of Holarctic distribution; in Mongolia recorded from numerous localities by Josifov and Kerzhner 1967, Golub 1974 and Hoberlandt (1974).

Elasmotropis distans (Jakovlev, 1903)

1 ♀ — Bulgan aimak, 5 km. E. of Somon Abzaga, 1400 m., 2. VII. 1964 (loc. no. 251); 1 ♂ — Central aimak, Ulaanbaator, Nucht in Bogdo ul, 1500—1800 m., 22. to 23. VII. 1965 (loc. no. 298); 1 ♂ — Central aimak, 11 km. S. of Pass Zosijn davaa, 1650 m., 7. VI. 1967 (loc. no. 768); 2 ♀♀ — Chövsgöl aimak, 6 km. N. W. N. of Somon Tosoncengel, 1480 m., 18. VI. 1968 (loc. no. 978).

Species recorded only from Mongolia: Mountains Changai (Jakovlev 1903, Horváth 1906, Josifov and Kerzhner 1967) and Gorchii near Ulaanbaator (Josifov and Kerzhner 1967) and Somon Tarialan (Hoberlandt 1974).

Lasiacantha kaszabi sp. n.

Female — brachypterous. Length 2.65 mm., width 1.27 mm. Head: length (from posterior margin of eye when seen from side) 0.28 mm., width across eyes (when seen from above) 0.46 mm., interocular space 0.28 mm. Antennae: length of segment I, 0.186 mm., II, 0.108 mm., III, 0.046 mm., IV, 0.186 mm. Pronotum: length 1.18 mm., width 0.81 mm.

General shape of the broadly ovate, only 1.8 times as long and across hemelytra 1.6 times as broad as the width of pronotum.

Head very short, 1.6 times broader than long when seen from side, slightly declivous anteriorly, discal area with five not very long, rather obtuse spines, the anterior two not reaching beyond the anterior margin of head, antenniferous tubercles short, apically obtuse, eyes large with one half of their width inserted into the margins of head. Bucculae high, along the whole length of equal width, below straight, anteriorly perpendicularly truncate, posteriorly rounded, biareolate with sparse long twisted hairs. Surface of head with sparse very long twisted hairs. First antennal segment very stout, cylindrical, second antennal segment subcylindrical, basally very narrowed, third segment slenderest apically slightly narrowed, fourth segment large, spindle-like, of the same width as the first segment. First and second segments with sparse long twisted hairs, third and fourth segments with very long suberect bristles. Relatively lengths of antennal segments: 6 : 3.5 : 15 : 6.

Pronotum 1.4 times as long as broad, paranota raised perpendicularly upwards and in upper part slightly bent to the discal part of pronotum, and the margin of pronotum seen from above rather straight; paranota in broadest part with two rows of areolae, anteriorly and posteriorly with one row. Posterior part of the pronotum triangular with straight margins. Disc of the pronotum rather plain with small

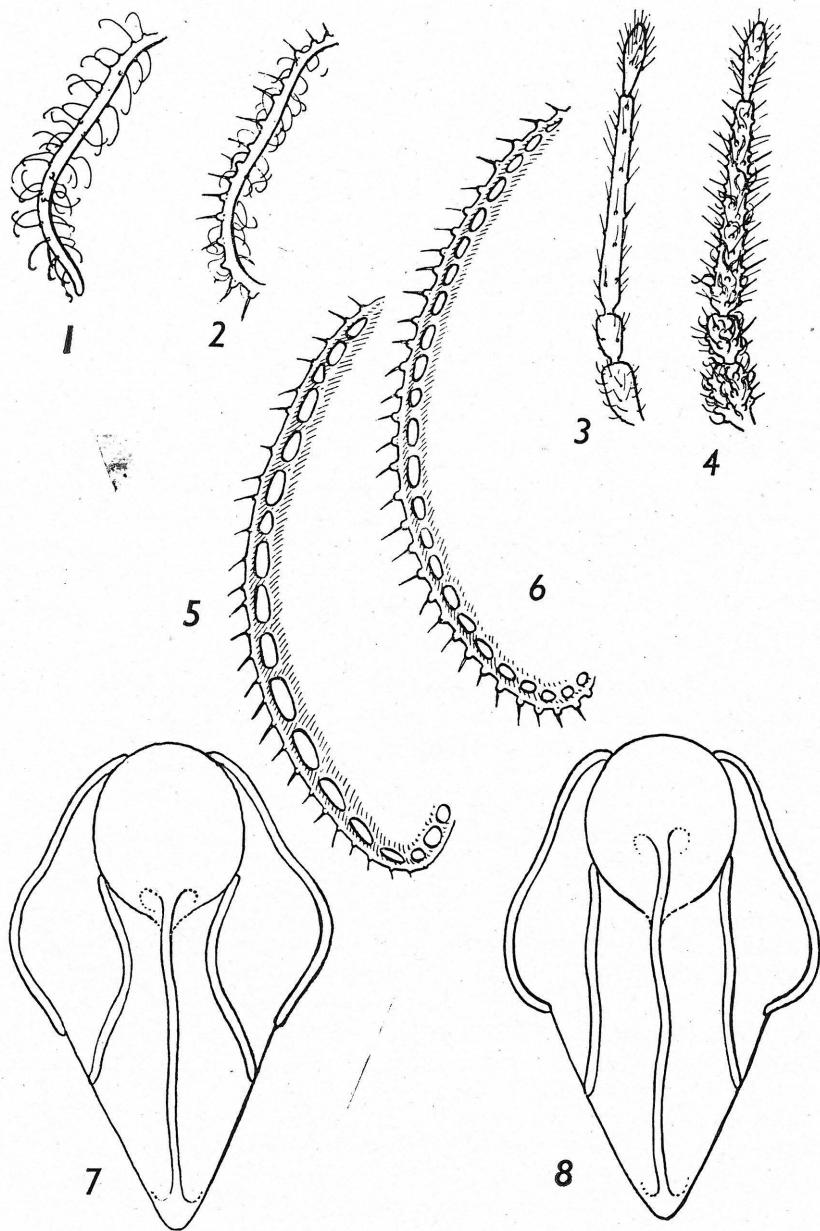


Fig. 1: *Lasiacantha kaszabi* sp. n., fig. 2: *Lasiacantha histricula* Puton — hair cover of the body (pronotum). Fig. 3: *Lasiacantha kaszabi* sp. n., fig. 4: *Lasiacantha histricula* Puton — antennae. Fig. 5: *Lasiacantha kaszabi* sp. n., fig. 6: *Lasiacantha histricula* Puton, — costal area of hemelytra. Fig. 7: *Lasiacantha kaszabi* sp. n., fig. 8: *Lasiacantha histricula* Puton — shape of pronotal carinae.

dense pits, triangular posterior part with large areolae; pronotal hood regularly globular, with regular areolae and the medial longitudinal costa more conspicuous than other costae of hood; posterior pronotal area with three longitudinal high carinae, the middle reaching to the apex of pronotum, both lateral strongly sinuate in the middle. Carinae with one row of areolae. Pronotal disc with long twisted hairs, hood, paranota and carinae with very long simple erected apically curved hairs.

Hemelytra laterally regularly roundish, costal area with one row of large mostly longitudinal areolae, sutural area with two rows of regular large areolae, discal area subapically with three rows of areolae. Costal margin and all hemelytral ribs with small globulars from which raise long curved hairs, these of costal margin being rather straight and shorter. Disperse long hairs of similar type are on discal and latera areas. Sternum and venter with conspicuous twisted adpressed hairs. Legs short, femora subapically constricted, tibiae slightly sinuate; legs with small haired granules.

General colour of the body ochraceous with dark brown markings. Antennae ochreous, third antennal segment slightly paler, fourth segment black. Head from above black, eyes black, discal spines of head brownish, bucculae ochreous. Pronotal disc black, posterior pronotal triangular part and paranota, as well as pronotal hood ochreous, costae of areolae rather darkened. Areolae of hemelytra with greyish tinge, costae brown partially darkish marbled, transverse costae of costal areolae mostly blackish. Legs brownish, last tarsal segment black. Sternum and abdomen black. Bristles and hairs of the whole body pale silvery.

1 ♂ (holotype) — N. Mongolia, Central aimak, 12 km. S. of Somon Bajanbaraat, 1380 m., 8. VI. 1967 (loc. no. 774). (National Museum, Praha).

Further material examined: 1 ♀ (paratype) — U.S.S.R., Kazakhsten, Kinëly, S. O. Žana—Arka, Karaganda, 21. V. 1958 coll. by M. Loginova.

2 ♂♂ and 1 ♀ (paratypes) — U.S.S.R., Amur distr., Simonovo, 75 km. W. of Svobodnoe, 14. VI. and 11. VIII. 1959 coll. by I. M. Kerzhner.

1 ♂ and 3 ♀♀ (paratypes) — U.S.S.R. Siberia, Kyzyl, Tuva, 18. VIII. 1964 on *Thymus* sp. coll. by I. M. Kerzhner (Coll. Zoological Institute, Academy of Sciences, Leningrad).

New species is allied to *Lasiacantha histricula* Puton, however there are a number of good characteristics separating both species. The hairs covering the body of the new species, when compared with *Lasiacantha histricula* Puton are more sparse and longer, more erected, whilst in *Lasiacantha histricula* Puton the hairs are rather dense, shorter and thicker and adpressed or twisted. Antennae of the new species are slenderer, first and second segments rather elongate, mainly the third segment. The third segment is conspicuously slenderer and longer, hairs on antennae of the new species are more sparse and finer than that of *Lasiacantha histricula*. Discal area of hemelytra in the new species is plain, whilst in *L. histricula* is distinctly deepened, costal area in the new species has one row of distinct longitudinal areolae, whilst the costal area of *Lasiacantha histricula* is very narrow with very small rather indistinct areolae. The longitudinal carinae on pronotum of *Lasiacantha kaszabi* sp. n. are comparatively lower and the both lateral carinae are distinctly sinuate whilst in *Lasiacantha histricula* all carinae are higher and parallel.

Tingis (Tropidocheila) pilosa antennalis (Puton, 1879)

1 ♀ — Suchebaator aimak, 44 km. S. S. W. of Baruun urt, 1050 m., 2. VIII. 1965 (loc. no. 348); 6 ♂♂ and 12 ♀♀ — Central aimak, 11 km. S. of pass Zosijn davaa, 1650 m., 7. VI. 1967 (loc. no. 771); 1 ♀ — Central Gobi aimak, Delgerchangaj ul Mountains, 6 km. S. of Somon Delgerchangaj, 1650 m., 11. VII. 1967 (loc. no. 908).

Subspecies recorded from Soviet Middle Asia, Siberia and N. Mongolia (Horváth 1906, Oshanin 1909, Josifov and Kerzhner 1967). *Tingis pilosa pilosa* Hummel has a palaearctic distribution.

Tingis (Tropidocheila) platynota Golub, 1975

1 ♂ and 1 ♀ — Central aimak, 12 km. S. of Somon Bajanbaraata, 1380 m., 8. VI. 1967 (loc. no. 774); 1 ♂ and 1 ♀ — Central Gobi aimak, Choot bulag, between Somon Chuld and Somon Delgerchangaj, 38 km. E. N. E. of Delgerchangaj, 1480 m., 10. VI. 1967 (loc. no. 782).

Species of Siberian distribution, recorded from Mongolia (Golub).

Oncochila scapularis (Fieber, 1844)

1 ♂ — Čojbalsan aimak, Chamrdavaa ul, 80 km. S. E. of Somon Cholchिंगol, 600 m., 13. VIII. 1965 (loc. no. 401).

Species of Eurosiberian distribution, previously not recorded from Mongolia.

Dictyla minuta Golub, 1976

1 ♂ — Bulgan aimak, 5 km. of Somon Daschintshilen, 1140 m., 2. VII. 1964 (loc. no. 253); 1 ♂ — Central aimak, 11 km. S. of pass Zosijn davaa, 1650 m., 7. VI. 1967 (loc. no. 768); 1 ♂ — Central aimak, 12 km. S. of Somon Bajanbaraata, 1380 m., 8. VI. 1967 (loc. no. 774); 1 ♂ — Chövsgöl aimak, 3 km. S. W. of Somon Burenchaan, 1650 m., 21. VI. 1968 (loc. no. 993).

Species of Siberian distribution, recorded from Mongolia by Golub.

Dictyla subdola (Horváth, 1905)

1 ♂ — Gobi altaј aimak, Zachuj Gobi, 10 km. N. of Chatan chajrchan Mountains, 1150 m., 27. VI. 1966 (loc. no. 591); 1 ♂ and 1 ♀ — Chovd aimak, Somon Uenč, valley of the river Uenč gol, 2 km. N. of village, 1450 m., 7. VII. 1966 (loc. no. 644).

Species recorded from Armenia, Transcaucasia and from Soviet Middle Asia; not previously recorded from Mongolia.

Dictyla platyoma (Fieber, 1861)

1 ♀ — Central aimak, 130 km. N. of Ulaanbaator, 1450 m., 9. VII. 1963 (loc. no. 110); 3 ♂♂ and 11 ♀♀ — Uburchangaj aimak, Arc Bogd ul, 20 km. S. of Somon Chovd, 1760 m., 22. VI. 1964 (loc. no. 170); 1 ♂ and 5 ♀♀ — Uburchangaj aimak, Baga Bogd ul, between Somon Bogd and Somon Baruun Bajan-ulaan, 1900 m., 23. VI. 1964 (loc. no. 176); 1 ♂ — Central aimak, Zuun-Chara, 850 m., 8. VII. 1964 (loc. no. 281); 2 ♂♂ — Central aimak, river Kerulen, 45 km. E. of Somon Bajandelger, 1400 m., 26. VII. 1965 (loc. no. 304); 1 ♀ — Suchebaator aimak, Ongon elis, 10 km. S. of Somon Chongor, 900 m., 3.—4. VIII. 1965 (loc. no. 356); 1 ♀ — Čojbalsan aimak, Chamardavaa ul, 80 km. S. E. of Somon Chalchingol, 600 m., 13. VIII. 1965 (loc. no. 401); 1 ♀ — Central aimak, 11 km. S. of pass Zosijn davaa, 1650 m., 7. VI. 1967 (loc. no. 768); 1 ♂ and 1 ♀ — South Gobi aimak, Tachilga ul Mountains, between Somon Zogt-Ovoo and Somon Dalanzadgad, 68 km. S. of Zogt-Ovoo, 1550 m., 12. VI. 1967 (loc. no. 792); 1 ♂ and 1 ♀ — South Gobi aimak, Nojon nuruu Mountains, near to Dzun adu chudag, 34 km. N. E. of boundary post Ovot Chuural, 1800 m.,

20. VI. 1967 (loc. no. 824); 1 ♀ — Central Gobi aimak, Delgerchangaj ul Mountains, 6 km. S. of Somon Delgerchangaj, 1650 m., 11. VII. 1967 (loc. no. 908); 2 ♂♂ and 1 ♀ — Central aimak, Tosgoni ovoo, 5–10 km. N. of Ulaanbaator, 1700–1900 m., 23.–24. VII. 1967 (loc. no. 926 a); 1 ♂ — Uvs aimak, river Changilcagijn gol, 6 km. S. W. of Somon Baruunturuun, 1350 m., 24. VI. 1968 (loc. no. 1009); 1 ♂ — Chövsgöl aimak, 4 km. N. W. of Mörön, 1500 m., 19. VII. 1968 (loc. no. 1126).

Species of Palaearctic distribution; in Mongolia recorded from Ulaanbaator, Dalan-Dzadagad, Songino by Hoberlandt (1974).

Agramma (Agramma) laetum (Fallén, 1807)

1 ♂ and 2 ♀♀ — Čojbalsan aimak, 32 km. S. E. of Somon Bajan-uul, 750 m., 18. VIII. 1965 (loc. no. 439); 1 ♀ — Chovd aimak, river Bulgan gol, 15 km. N. of Somon Bulgan, 1300 m., 7. VII. 1966 (loc. no. 640); 1 ♀ — Chövsgöl aimak, between Somon Cecerleg and Somon Bajan-uul, 65 km. W. of Cecerleg, 1700 m., 22. VI. 1968 (loc. no. 1002); 1 ♂ and 1 ♀ — Bulga aimak, 11 km. W. of Somon Bajanuur, south region of Lake Bajan nuur, 100 m., 24. VII. 1968 (loc. no. 1145).

Species of Palaearctic distribution, in Mongolia recorded from Ulaanbaator by Hoberlandt (1974).

REDUVIIDAE

Oncocephalus brachymerus Reuter, 1882

1 ♂ — South Gobi aimak, 25 km. N. of Somon Bulgan, Schovongin chooloi, 1030 m., 18. VI. 1964 (loc. no. 148).

Species recorded from E. Transcaucasia, from delta of rivers Volga and Ural, Soviet Middle Asia, Iran, Afghanistan and Cyprus. In Mongolia recorded from Dzemgin-Gobi and Chusu-Sajr by Kiritshenko and Kerzhner (1974).

Holotrichius sibiricus Reuter, 1891

1 ♀ — Uburchangaj aimak, Arc Bogd ul, 20 km. S. of Somon Chovd, 1760 m., 21. VI. 1964 (loc. no. 166); 1 ♀ — Chovd aimak, 3 km. N. Somon Uenč, valley of the river Uenč gol, 1450 m., 2. VII. 1966 (loc. no. 615); 1 ♀ — Central Gobi aimak, Delgerchangaj ul, 6 km. S. of Somon Delgerchangaj, 1650 m., 11. VI. 1967 (loc. no. 785).

Species recorded from Central Asia and in Mongolia from numerous localities by Wagner (1967), Hoberlandt (1974) and Kiritshenko and Kerzhner (1974).

Reduvius testaceus (Herrich Schaeffer, 1848)

1 ♀ — Gobi Altaj aimak, 5 km. S. of pass between Až Bogd and Tachijn Shehar nuruu, 1600 m., 29. VI. 1966 (loc. no. 601); 1 ♀ — Chovd aimak, Mongol Altaj aimak, Uljasutajn gol, 45 km. N. N. E. of Somon Bulgan, 1400 m., 6. VII. 1966 (loc. no. 638); 4 ♂♂ — Bajanchongor aimak, oasis Echin gol, 90 km. N. E. of boundary post Caganbulag, 950 m., 27.–28. VI. 1967 (loc. no. 858 and 859); 1 ♀ — Bajanchongor aimak, oasis Dzun mod, 100 km. S. of Somon Schine žinst, 1300 m., 29. VI. 1967 (loc. no. 869); 1 ♂ — South Gobi aimak, Bajan Zag, 20 km. N. E. of Somon Bulgan, 1200 m., 6.–7. VII. 1967 (loc. no. 891).

Species occurring in Soviet Middle Asia, in S. E. parts of European USSR, in S. W. Asia and in Egypt. In Mongolia recorded from numerous localities by Kiritshenko and Kerzhner (1974).

Vachiria prolixa Kiritshenko, 1925

1 ♀ — Uvs aimak, Lake Bag nuur, 6 km. N. E. of Somon Zuungobi, 1000 m., 25. VI. 1968 (loc. no. 1015).

Species occurring in Soviet Middle Asia (W. and C. Kazakhstan, W. Tian-Shan, Ferghana Chain and Kopet-dag) in Tuva and in Mongolia recorded from numerous localities by Kiritshenko and Kerzhner (1974).

Rhinocoris leucospilus leucospilus (Stål, 1859)

1 ♀ — Central aimak, Ulaanbaator, Zaisan in Bogdo ul Mountains, 1450—1500 m., 13. VI. 1964 (loc. no. 124).

Species of Siberian distribution ranging to Far East, in Mongolia recorded by Kiritshenko and Kerzhner (1974).

Rhinocoris dauricus Kiritshenko, 1926

1 nymph — South Gobi aimak, 25 km. N. of Somon Bulgan, Schovongin chooloi, 1030 m., 18. VI. 1964 (loc. no. 147); 3 ♀♀ — Uburchangaj aimak, Arc Bogd ul, 20 km. S. of Somon Chovd, 1760 m., 21. VI. 1964 (loc. no. 166); 4 ♂♂ and 1 ♀ — Central aimak, Zuun-Chara, Duusch ul, 8. VII. 1964 (loc. no. 283 and 284); 1 ♀ — Central aimak, Ulaanbaator, Nucht in Bogdo ul Mountains, 1650—1950 m., 4. VI. 1966 (loc. no. 495); 2 ♂♂ — South Gobi aimak, Tachilda ul Mountains, between Somon Zogt-Ovoo and Somon Dalanzadgad, 68 km. S. of Zogt-Ovoo, 1550 m., 12. VI. 1967 (loc. no. 792).

Species recorded only from Transbaikalia and from few localities in Mongolia by Kiritshenko (1926), Josifov and Kerzhner (1967), Hoberlandt (1974) and Kiritshenko and Kerzhner (1974).

Coranus hammarstroemi Reuter, 1892

4 nymphs — Central aimak, Bajan Zurch sun, 30 km. E. of Ulaanbaator, 1300 to 1500 m., 16. VI. 1963 (loc. no. 1 and 4); 1 nymph — Central aimak, 9 km. E. of Nalajch, 30 km. E. of Ulaanbaator, 1300 m., 20. VI. 1963 (loc. no. 10); 2 ♀♀ — Central aimak, Zuun Moto gol, 60 km. E. of Ulaanbaator, 1300 m., 20. VI. 1963 (loc. no. 11); 1 ♂ — East Gobi aimak, Ulan chosu, 38 km. S. E. of Čojran, 1200 m., 21. VI. 1963 (loc. no. 15); 1 nymph — Central aimak, Kerulen, Njalga Somon, Burgastin chosu, 1200 m., 2. VII. 1963 (loc. no. 74); 1 ♀ and 1 nymph — Central aimak, Njalga Somon, 14 km. W. of Burgastin chosu, 1250 m., 3. VII. 1963 (loc. no. 78); 2 nymphs — Central aimak, Borulcina tala, 100 km. S. E. of Ulaanbaator, 1400 m., 5. VII. 1963 (loc. no. 102); 13 nymphs — Uburchangaj aimak, Arc Bogs ul, 20 km. S. of Somon Chovd, 1760 m., 21.—22. VI. 1964 (loc. no. 166, 169 and 170); 1 ♂ and 1 nymph — Central aimak, Ulaanbaator, Nucht in Bogdo ul Mountains, 1500—1800 m., 22. VII. 1965 (loc. no. 294); 1 ♂ — Central aimak, river Kerulen, 45 km. E. of Somon Bajandelger, 1400 m., 26. VII. 1965 (loc. no. 304); 3 ♂♂ — Chentej aimak, 15 km. E. of Ondörchaan, 1 km. S. of river Kerulen, 1000 m., 30. VII. 1965 (loc. no. 326); 1 ♀ — Changaaj aimak, Somon Tumunzagt, 160 km. E. N. E. of Ondörchaan, 1000 m., 31. VII. 1965 (loc. no. 337); 40 ♀♀ — Suchebaator aimak, Ongon elis, 10 km. S. of Somon Chongor, 900 m., 3.—5. VIII. 1965 (loc. no. 355); 2 ♀♀ — Suchebaator aimak, Molzog elis, 2 km. S. of Somon Dariganga, 1150 m., 6. VIII. 1965 (loc. no. 367); 2 ♀♀ — Suchebaator aimak, Somon Dariganga, 1270—1300 m., 7. VIII. 1965 (loc. no. 371); 1 ♀ — Chentej aimak, 7 km. N. E. of Somon Mörön, 1200 m., 22. VIII. 1965 (loc. no. 462); 1 nymph

— Bulgan aimak, Somon Daschinčilen, 1100 m., 18. VI. 1960 (loc. no. 533); 2 nymphs — Archangaj aimak, Changaj Mountains, 8 km. W. of Somon Urdtamir, 1620 m., 19. VI. 1966 (loc. no. 538); 1 nymph — Chovd aimak, 3 km. N. of Somon Uenč, valley of the river Uenč gol, 1450 m., 3. VII. 1966 (loc. no. 622); 2 ♂♂ and 1 ♀ — Gobi Altaj aimak, Chasat chajrchan ul, 20 km. S. of Somon Žargalan, 2400 m., 15. to 16. VII. 1966 (loc. no. 694); 1 ♀ — Bajanchongor aimak, Changaj Mountains, 18 km. S. of pass Egijn davaa, Ulaan čolon, 2300 m., 18. VII. 1966 (loc. no. 711); 1 nymph — Archangaj aimak, Changaj Mountains, 8 km. W. of Somon Urdtamir, 1620 m., 21.—22. VII. 1966 (loc. no. 723); 2 ♀♀ — Bulgan aimak, 9 km. E. of Somon Abzaga, 1300 m., 23. VII. 1966 (loc. no. 732); 2 ♀♀ — Bulgan aimak, 4 km. S. of Somon Daschinčilen, 1200 m., 23. VII. 1966 (loc. no. 733); 1 ♂ and 1 nymph — Central Gobi aimak, Delgerchangaj ul Mountains, 6 km. S. of Somon Delgerchangaj, 1650 m., 10.—11. VII. 1967 (loc. no. 907); 1 nymph — Central Gobi aimak, 20 km. S. of Somon Delgerzagt, 1480 m., 13.—14. VII. 1967 (loc. no. 914); 2 ♂♂ and 4 nymphs — Chövsgöl aimak, Lake Tunamal nuur, 26 km. W. S. W. of Somon Scharga, 1950 m., 21. VI. 1968 (loc. no. 995 and 996); 1 ♂ — Uvs aimak, basin of Lake Uva nuur, S. W. area of the lake, 84 km. W. of Somon Zuungobi, 790 m., 26. VI. 1968 (loc. no. 1019); 9 ♂♂ — Uvs aimak, river Chöndlön gol, 32 km. N. W. of Ulaangom, 1200 m., 27. VI. 1968 (loc. no. 1028); 8 ♂♂ and 6 ♀♀ — Uvs aimak, river Chöndlön gol, 32 km. N. W. of Ulaangom, 1200 m., 7. VII. 1968 (loc. no. 1077 and 1078); 7 ♀♀ — Uvs aimak, Somon Ondörchangaj, 1900 m., 11. VII. 1968 (loc. no. 1090); 1 ♀ — Chövsgöl aimak, Lake Tunamal nuur, 26 km. S. W. of Somon Scharga, 1950 m., 15. VII. 1968 (loc. no. 1111); 3 ♀♀ — Chövsgöl aimak, 8 km. N. of Somon Alag-erdene, river Egijn gol, 1600 m., 17. VII. 1968 (loc. no. 1120); 1 ♂ — Bulgan aimak, Namnan ul Mountains, 23 km. N. W. of Somon Chutag, 1150 m., 21. VII. 1968 (loc. no. 1136).

Species of Siberian distribution, in Mongolia recorded from numerous localities by Horvath (1901), Jakovlev (1904), Josifov and Kerzhner (1967), Wagner (1967), Hoberlandt (1968 and 1974) and Kiritshenko and Kerzhner (1974).

NABIDAE

Prostemma kiborti Jakovlev, 1889

1 ♀ — Čojbalsan aimak, 44 km. N. W. of Čojbalsan, 750 m., 17. VIII. 1965 (loc. no. 426).

Species occurring from Dzhungarian Alatau to Japonia, Corea and East China. In Mongolia recorded from some localities by Kerzhner (1968) and Kiritshenko and Kerzhner (1974).

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