

A List of the Coleopterous Type Specimens from Chûjô-Chûjô Collection Donated to Kyushu University, II (Insecta)^{1),2)}

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Abstract. A list of the holotype specimens, which are personal collections of M. Chûjô and M.T. Chûjô, and will be donated to the Entomological Laboratory, Faculty of Agriculture, Kyushu University, is presented. The second list contains 140 species belonging to 91 genera, 19 families in Coleoptera. Each specific epithet has the following 3 items: bibliographical data of original description of type label; transcription of type label and condition of type specimen.

Key words: Coleoptera, holotype list, M. Chûjô and M. T. Chûjô's collection.

We recorded a part of donation on our personal collection of the type specimens to Kyushu University (M. T. Chûjô and M. Chûjô, 1997). In this second report we record 140 species belonging to 91 genera and 19 families. The style of description follows the first report.

PAUSSIDAE

***Paussus imadatei* Chûjô, 1964**

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2) This work was partly supported by a Grant-in-Aid from the Ministry of Education, Science, Sports and Culture, Japan (B(2)09490028).

1. Nat. & Life, S.-E. Asia, 3(1): 162-164.
2. Type Label: *Paussus imadutei* Chûjô, 1962. Tampler Park, Malaysia, 18. i. 1962, G. Imadate leg.
3. Glued. Well preserved except for only terminal segment of middle tarsus is missing.

CICINDELLIDAE

Neocollyris vietnamensis Mandl, 1970

1. Mem. Fac. Educ. Kagawa Univ., 2(192): 57-58.
2. Type label: *Neocollyris vietnamensis* Mandl, 1969. K215 Saigon-Darat, Bobra(alt. 1000m), Centre Vietnam, 30. vi. 1962, Sadanobu Inoue leg.
3. Glued. Antennae except for both basal segment are missing, right front tarsus and right middle leg after femur are missing.

Therates alboobliqua iriomotensis Chûjô, 1970

1. Mem. Fac. Educ. Kagawa Univ., 2(192): 2-3, Fig. 1.
2. Type label, male: *Neocollyris alboobliqua iriomotensis* Chûjô, 1969. Ohtomi, Is. Iriomote, 6. iv. 1969, Coll. M. Chûjô.
3. Glued. Left antenna is missing after 3rd segment.

Tricondyla cyanipes kambodgensis Mandl, 1970

1. Mem. Fac. Educ. Kagawa Univ., 2(192): 57.
2. Type label: *Tricondyla cyunipes kambodgensis* Mandl, 1969. Cheko, Cambodia, 6. ii. 1965, K. Yoshikawa leg.
3. Glued. Right eye damaged at intero-medial part, antennae are missing after both basal segments, and also hind tarsus after 2nd segment and left hind tarsus after basal segment.

CARABIDAE & HARPALIDAE

Anillus yodai Jedlicka, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(140): 13.
2. Type label: *Anillus yodui* Jedlicka. Khao Luang, Thailand, 18. ii. 1962, K. Yoda leg.
3. Glued. Left antenna is missing after 9th segment.

Chlaenius (Rhysotrachelus) vietnami Jedlicka, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(140): 13.
2. Type label: *Chlaenius (Rhysotrachelus) vietnami* Jedlicka. Prov. de Phuoc Tuy, CAP ST. JACQUES, Sud Vietnam, 19. viii. 1962, Sadanobu Inoue leg.
3. Pinned. Well preserved except that terminal segment of right antenna and anterior 3 segments of left hind tarsus are missing. Left tarsus off and glued to left tibia. Thorax with a pin hole at middle pat.

Coptodera (Coptoderina) marginata tsushimana Habu, 196 1

1. Ent. Rev. Japan, 12(2): 46, Fig. 1. (female)
2. Type label: *Coptodera (Coptoderina) marginata tsushimana* Habu. Uchiyama, Is. Tsushima, Japan, 18. vii. 1960, M. T. ChÛjô leg.
3. Glued. Well preserved.

Dromius nagatomii Jedlicka, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(140): 15, Fig. 4.
2. Type label: *Dromius nagatomii* Jedlicka. Fang, N. Thailand, 30. xi. 1962, A. Nagatomi leg.
3. Glued. Very well preserved.

Lionychnus chujoi Jedlicka, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(140): 14-15, Fig. 3.
2. Type label: *Lionychnus chujoi* Jedlicka. Sara Buri, Thailand, 8. x. 1961, K. Yoda leg.
3. Glued. Very well preserved.

Pterostichus (Pterostichus) chujoi Habu, 1959

1. Kontyu, 1959, 27(2): 128-131, Figs. 2 & 3B. (male)
2. Type label: *Pterostichus chujoi* Habu. Mt. Tsurugiyama, Tokushima P., 4. vi. 1957, M. ChÛjô leg.
3. Pinned. Left elytron splitted transversally at middle part, male genitalia removed and mounted separately on the same card point with the specimen.

Pterostichus (Pterostichus) tsurugiyamanus Habu, 1959

1. Kontyu, 27(2): 126-128, Figs. 1 & 3A. (male)

2. Type label: *Pterostichus tsurugiyamanus* Habu. Mt. Tsurugiyama, Tokushima P., 4. vi. 1957, M. Chûjô leg.
3. Pinned. Well preserved except for only terminal segment of right maxillary palpus is missing.

Risophilus nagatomii Jedlicka, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(140): 16, Fig. 5.
2. Type label: *Risophilus nagatomii* Jedlicka. Fang, Thailand, 24. xi. 1962, A. Nagatomi leg.
3. Glued. Rather well preserved except for right antenna is missing after 6th segment.

Tachys imadatei Jedlicka, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(140): 12-13, Fig. 2.
2. Type label: *Tachys imadatei* Jedlicka. Kaleti, Sarawak, 30. i. 1962, G. Imadate leg.
3. Glued. Right antenna is missing after 9th segment.

Tachys numatai Jedlicka et Chûjô, 1966

1. J. College Arts & Sci., Chiba Univ., Nat. Sci. Ser., 4(4): 536-537, 1 fig.
2. Type labels: Upper label: *Tachys yodai* Jedlicka et Chûjô; Lower label: *Tachys numatai* Jedlicka & Chûjô. Maedane 2400m, E. Nepal, 11. vi. 1963, K. Yoda leg.
3. Glued. Very well preserved.

Tachys rambai Jedlicka, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(140): 11-12, Fig. 1.
2. Type label: *Tachys rambui* Jedlicka. Rambai, Brunei, 12. ii. 1962, G. Imadate leg.
3. Glued. Well preserved.

Tetragonoderus nagatomii Jedlicka, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(140): 14.
2. Type label: *Tetragonoderus nugatomii* Jedlicka. Feng, N. Thailand, 29. xi. 1962, A. Nagatomi leg.
3. Glued. Left antenna is missing after 5th segment, and also left middle tarsus. Head removed and mounted on the same card point with the specimen.

Tetragonoderus nakaioi Jedlicka, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(140): 14.
2. Type label: **Tetragonoderus nakaoui** Jedlicka. Sampatong, N. Thailand, 13. xii. 1962, S. Nakao leg.
3. Glued. Apical 3 segments of right antenna, apical 3 segments of right tarsus, last 4 segments of left tarsus, last 3 segments of right hind tarsus and the last 4 segments of hind tarsus are missing.

Trephionus chujoi Habu, 1961

1. Niponius, Acta Col., 1(10): 1-4, 2 figs.
2. Type label: **Trephionus chujoi** Habu, 1961. Yashima, Kagawa P., 7. xi. 1960, Michitaka Chûjô leg.
3. Glued. Well preserved.

Trichotichnus (Trichotichnus) ryukyuensis Habu, 1969

1. Ent. Rev. Japan, 22(2): 7-8, 1 fig. (male)
2. Type label: **Trichotichnus ryukyuensis** Habu. Mt. Banna-dake, Is. Ishigaki, 3. iv. 1969, Coll. M. Chûjô.
3. Glued. Well preserved.

Trichotichnus (Trichotichnus) tsurugiyamanus Habu, 1959

1. Kontyu, 27(2): 131-133, Fig. 4. (female)
2. Type label: **Trichotichnus tsurugiyamanus** Habu. Mt. Tsurugiyama, Tokushima P., 4. vi. 1957, M. Chûjô leg.
3. Minute pinned. Well preserved.

HYDROPHILIDAE

Coelofletum cambodiense M. Sato, 1961

1. Nat. & Life, S.-E. Asia, 1(8): 316-317, Fig. 29.
2. Type label: **Coelofletum cambodiense** M. Sato, 1960. Siem Reap, Cambodia, 6. xii. 1957, T. Umesao leg.
3. Glued. Left front leg after femur and visible abdominal sternites removed and mounted on the same card point with the specimen.

NIPONIIDAE

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Niponius itoi Chûjô, 1955

1. Akitu, Trans. Kyoto Ent. Soc., 4(3): 57-59, 1 fig. (male)
2. Type label: ***Niponius itoi*** Chûjô, 1955. Adera, Nagano Pref., Honshu, Japan, 17-18. v. 1955, Coll. T. Ito.
3. Glued. Well preserved.

CATOPIDAE

Lyrosoma chujoi Mroczkowski, 1959

1. Ent. Rev. Japan, 10(2): 49-50, Figs. 1-3.
2. Type label, male: ***Lyrosoma chujoi*** Mroczkowski, 1958. Tappi, Aomori Pref., Honshu, Japan, 15. vi. 1953, Coll. K. Shimoyama.
3. Glued. Well preserved.

STAPHYLINIDAE

Atanyguathus ocellus Last, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(135): 13.
2. Type label: *Atanyguathus ocellus* Last, 1964. Sara Buri, Thailand, 3. x. 1961, Imadate leg.
3. Glued. Well preserved.

Coproporus densus Last, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(135): 14.
2. Type label: ***Coproporus densus*** Last. Sara Buri, Thailand, 3. x. 1961, Imadate leg.
3. Glued. Well preserved.

Coproporus sparsapunctatus Last, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(135): 15.
2. Type label: ***Coproporus sparsapunctatus*** Last. Klong Phai, Thailand, 5. xii. 1961, G. Imadate leg.
3. Glued. Well preserved.

Eusteniomorpha thailandensis Last, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(135): 16.
2. Type label: *Eusteniomorpha thailandensis* Last. Tam To, Thailand, 9. i. 1962, Imadate leg.
3. Glued. Well preserved.

Lathrobium advena Last, 1961

1. Nat. & Life, S.-E. Asia, 1(5): 308, 25(3 & 4). (male){"Cambodia" written in the original description seems to be miss arrangement because of data label of holotype. This name should be corrected as "Thailand".}
2. Type label: *Lathrobium advena* Last. Siem Leap, Thailand, 7. xii. 1957, T. Umesao leg.
3. Glued. Well preserved, and male genitalia removed and mounted on the same card point with the specimen.

Lathrobium batullum Last, 1961

1. Nat. & Life, S.-E. Asia, 1(5): 306-308, Fig. 25 (1 & 2).
2. Type label: *Lathrobium batullum* Last. Chiang Mai, Thailand, 4. iv. 1959, G. Imadate leg.
3. Glued. Well preserved.

Lathrobium chujoi Last, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(135): 11-12, 2 figs. (female)
2. Type label: *Lathrobium chujoi* Last. Nakon Sawan, Thailand, 13. x. 1961, G. Imadate leg.
3. Glued. Well preserved.

Myllaena pubescens Last, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(135): 13-14.
2. Type label: *Myllaena pubescens* Last. Khao Luang, Thailand, 17. ii. 1962, Imadate leg.
3. Glued. Well preserved except that right antenna is missing after basal segment.

Neobisnius kelatiensis Last, 1964

1. Nat. & Life, S.-E. Asia, 3(6): 178-179, Fig. 5. (male)
2. Type label: *Neobisnius kelatiensis* Last. Kalett, Sarawak, 30. i. 1962, G. Imadate leg.

3. Glued. Well preserved, and male genitalia removed and mounted on the same card point with the specimen.

Paederus nakaoui Last, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(135): 10-11. (male)
2. Type label: *Paederus nakaoui* Last. Chieng Dao, N. Thailand, 4. xii. 1962, S. Nakao leg.
3. Glued. Left antenna is missing after 7th segment, and male genitalia removed and mounted on the same card point with the specimen.

Philonthus submicans Last, 1961

1. Nat. & Life, S.-E. Asia, 1(5): 308-309, Fig. 26-5.
2. Type label, male: *Philonthus submicans* Last. Chieng Mai, Thailand, 18. iv. 1958, H. Ikoma leg.
3. Glued. Well preserved except that terminal abdominal segment removed for taking out male genitalia, and the segment separately attached to the same card point with the specimen. Also male genitalia attached by anal segment.

Platystethus alutaceus Thomson var. *rubidus* Last, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(135): 10. (female)
2. Type label: *Platystethus alutaceus* Thorns. var. *rubidus* Last. Ping Kong, Thailand, 12. xi. 1961, Imadate leg.
3. Glued. Well preserved.

Tachyusa brunea Last, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(135): 15-16.
2. Type label: *Tachyusa brunea* Last. Tak, Thailand, 14. x. 1961, Imadate leg.
3. Glued. Well preserved.

Xantholinus thailandensis Last, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(135): 12-13.
2. Type label: *Xantholinus thailandensis* Last. Chieng Mai, Thailand, 16. x. 1961, Imadate leg.
3. Glued. Well reserved.

BUPRESTIDAE

Anthaxia ihanatsumi Chûjô, 1970

1. Mem. Fac. Educ. Kagawa Univ., 2(192): 19-20. (male)
2. Type label: *Anthaxia ihanatsumi* Chûjô, 1969. Nakagusuku, Is. Okinawa, 2. iv. 1969, Coll. M. Chûjô.
3. Glued. Well preserved except for only terminal segment of left middle tarsus is missing.

Anthaxia moya Chûjô, 1970

1. Mem. Fac. Educ. Kagawa Univ., 2(192): 18-19. (male)
2. Type label: *Anthaxia moya* Chûjô, 1969. Mt. Banna-dake, Is. Ishigaki, 4. iv. 1969, Coll. M. Chûjô.
3. Glued. Terminal segment of right antenna is missing. Left hind leg after femur removed and mounted on the same card point with the specimen.

Chrysobothris shirakii Miwa et Chûjô, 1935

1. Entom. World, Tokyo, 3(17): 276-277, Fig. 16.
2. Type label: *Chrysobothris shirakii* Chûjô. Rokkiri, iv. 1909, Coll. T. Shiraki.
3. Pinned. Both antennae are missing. Right elytron with big hole at about middle part, and joint part between meso- and metathorax is broken at right half.

Coraebus formosanus Miwa et Chûjô, 1935

1. Entom. World, Tokyo, 3(17): 179-280, Fig. 6.
2. Type label: *Coruebus formosanus* Miwa et Chûjô. Kagi, Formosa, v. 1933, H. Miyoshi leg.
3. Pinned. Very well preserved except for only terminal segment of right middle tarsus is missing.

Coraebus mushaensis Miwa et Chûjô, 1935

1. Entom. World, Tokyo, 3(17): 277-278, Fig. 17.
2. Type label: *Coruebus mushaensis* Miwa et Chûjô. Musha, 23. v. 1925, S. Takano leg.
3. Pinned. Left middle leg is missing, and joint between metasternum and 1st visible abdominal sternite is broken by pin.

Coraebus sonani Miwa et Chûjô, 1935

1. Entom. World, Tokyo, 3(17): 278-279, Fig. 10.
2. Type label: *Coruebus sonani* Miwa et Chûjô. Musha, 4. vi. 1927, Coll. J. Sonan.
3. Pinned. Well preserved except for only left middle tarsus is missing after 3rd segment.

Coraebus ikomai Descarpantries et Chûjô, 1961

1. Nat. & Life, S.-E. Asia, 1(10): 325-327, Fig. 31.
2. Type label: *Coruebus ikomai* Descarpantries et Chûjô, 1961. Chiang Mai, Thailand, 10. v. 1958, H. Ikoma leg.
3. Glued. Very well preserved.

Coraebus nomurai Chûjô, 1940

1. Nippon no Kochu, 3(2): 53 & 58, Pl. 7, Fig. 1.
2. Type label: *Coraebus nomurai* Miwa et Chûjô. Kongosan, Korea, 10. viii. 1933, K. Nomura leg.
3. Glued. Very well preserved.

Poecilonota cupreomaculata Miwa et Chûjô, 1935

1. Entom. World, Tokyo, 3(17): 271, Fig. 4. (Collector's name was written in the original paper as Miwa.)
2. Type label: *Poecilonota cupreomaculata* Miwa et Chûjô. Sapporo, Hokkaido, vi. 1924, no collector's name. (*P. chiuausio* Thery = *cupreomaculata* Miwa et Chûjô, A. Descarpantries det.)
3. Glued. Well preserved except for right antenna after 2nd segment and right leg are missing.

EUCNEMIDAE

Bioxilus shimoyamai Hisamatsu, 1959

1. Trans. Shikoku Ent. Soc., 6(2): 26-28, Figs. 3 & 4. (male)
2. Type label: Towada, Aomori Pref., Honshu, Japan, 24. vii. 1955, K. Shimoyama leg.
3. Glued. Well preserved.

BOSTRICHIDAE

Megabostrichus imadatei Chûjô, 1964

1. Nat. & Life, S.-E. Asia, 3(17): 208-209, Figs. 12 & 13.
2. Type label: *Megabostrichus imadatei* Chûjô, 1962. Kanchana Buri, Thailand, 29. xii. 1961, G. Imadate leg.
3. Pinned. Very well preserved.

Octodesmus kamoli Chûjô, 1964

1. Nat. & Life, S.-E. Asia, 3(17): 209-211, Fig. 14.
2. Type label: *Octodesmus kamoli* Chûjô, 1962. Chiang Mai, Thailand, 10. v. 1958, Ikoma leg. With one more label written as Kein Scolytide! od. Bostrichidae? Det. M. Nunberg. Data: 27. ii. 1959.
3. Glued. Well preserved.

LANGURIIDAE

Anadastus banguyanus bruneianus Chûjô, 1964

1. Nat. & Life, S.-E. Asia, 3(20): 220-221, Pl. 14, Fig. 2. (female)
2. Type label: *Anadastus banguyanus bruneianus* Chûjô, 1962. Rambai, Brunei, 10. ii. 1962, Imadate leg.
3. Glued. Well preserved.

Anadastus bicolor Chûjô, 1974

1. Bull. Japan. Ent. Acad., 8(2): 18-19.
2. Type label: *Anadastus bicolor* Chûjô, 1973. Tagaytay, Luzon, Philippines, 12. vii. 1970, M. Sato leg.
3. Glued. Well preserved except that only terminal segment of right hind tarsus is missing.

Anadastus collinus Chûjô, 1974

1. Bull. Japan. Ent. Acad., 8(2): 23-25.
2. Type label: *Anadastus collinus* Chûjô, 1973. Cameron Highland, Malaysia, 1. xii. 1968, M. Sato leg.
3. Glued. Well preserved.

Anadastus imadatei Chûjô, 1964

1. Nat. & Life, S.-E. Asia, 3(20): 221-223, Pl. 15, Fig. 5. (female)
2. Type label: *Anadustus imadutei* Chûjô, 1962. Rambai, Brunei, 10. ii. 1962, Imadate leg.
3. Glued. Well preserved.

Anadustus luzonicus Chûjô, 1974

1. Bull. Japan. Ent. Acad., 8(2): 21-22.
2. Type label: *Anudustus luzonicus* Chûjô, 1973. Tagaytay, Luzon, Philippines, 12. vii. 1970, M. Sato leg.
3. Glued. Well preserved.

Anadustus matsuzawai Chûjô, 1955

1. Mushi, 28(6): 49-51, 1 fig. (male)
2. Type label: *Anudustus matsuzawai* Chûjô. Omata, Miyazaki Pref., Kyushu, Japan, 15. vii. 1954, Coll. H. Matsuzawa.
3. Glued. Only basal segment of right antenna and basal 3 segments of left antenna remaining. Right and left middle legs after femur, and right hind leg after femur removed and mounted separately on the other card point under the specimen.

Anadustus negrosensis Chûjô, 1974

1. Bull. Japan. Ent. Acad., 8(2): 20-21.
2. Type label: *Anadustus negrosensis* Chûjô, 1973. Amlan, Negros, Philippines, 16. vii. 1970, M. Sato leg.
3. Glued. Well preserved.

Anadustus ohirai Chûjô, 1974

1. Bull. Japan. Ent. Acad., 8(2): 25-26. (male)
2. Type label: *Anudustus ohirui* Chûjô, 1973. Cameron Highland, Malaysia, 29. vii. 1971, H. Ohira leg.
3. Glued. Well preserved except for right middle tarsus and terminal segment of hind tarsi are missing.

Anadustus sakaii Chûjô, 1977

1. Trans. Shikoku Ent. Soc., 13(3-4): 78-79. (male)

2. Type label: *Anudustus sakaii* Chûjô, 1973. Wushe, Nantou Hsien, Taiwan, 24. v. 1972, M. Sakai leg.
3. Glued. Thorax and head removed and attached to body with glue. Right antenna and right front leg off and attached to same card point with the specimen.

Anadastus satoi Chûjô, 1974

1. Bull. Japan. Ent. Acad., 8(2): 26-28.
2. Type label: *Anadastus satoi* Chûjô, 1973. Kepong, Malaysia, 5. xii. 1968, M. Sato leg.
3. Glued. Well preserved.

Anadastus villiersi Chûjô, 1964

1. Nat. & Life, S.-E. Asia, 3(20): 223-224, Pl. 14, Fig. 6.
2. Type label, female: *Anudustus villiersi* Chûjô, **1962**. Rambai, Brunei, 10. ii. 1962, Imadate leg.
3. Glued. Well preserved except for only left front leg is missing.

Doubledaya okadomei Chûjô, 1974

1. Bull. Japan. Ent. Acad., 8(2): 28-30. (male)
2. Type label: *Doubleduya okadomei* Chûjô, 1973. Amlan, Negros, Philippines, 18. vii. 1970, T. Okadome leg.
3. Glued. Well preserved.

Ligurana cleroides Chûjô, 1974

1. Bull. Japan. Ent. Acad., 8(2): 35-36.
2. Type label: *Ligurana cleroides* Chûjô, 1973. Kuala Bok, Sarawak, 3. iii. 1969, T. Kunon et Arita leg.
3. Glued. Well preserved.

Neocladoxena hisamatsui Maeda. 1974

1. Ent. Rev. Japan, 24(1/2): 6-8, Pl. 2, Figs. 1-8. (male)
2. *Neocladoxena hisamatsui* Maeda, 1974. Fenchifu, Chiai Hsien, Taiwan, 25-26. iv. 1972, M. Sakai leg. (*Decladoxena sakaii* Chûjô, 1973, labelled on upper side.)
3. Glued. Very well preserved.

Tetralanguria elongata f. *unifasciata* Chûjô, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(140): 44.
2. Type label: *Tetralanguria elongata* f. *unifasciata* Chûjô, 1964. Fang, N. Thailand, 24. xi. 1962, A. Nagatomi leg.
3. Glued. Well preserved except for only left hind leg is glued just by the left hind COXA.

Tetralanguria okinawana Chûjô, 1970

1. Mem. Fac. Educ. Kagawa Univ., 2(192): 38-40. (male)
2. Type label: *Tetralanguria okinawana* Chûjô, 1970. Yona, Is. Okinawa, Ryu-Kyu, 24. xi. 1962, A. Nagatomi leg.
3. Glued. Well preserved except that only left hind leg is missing after femur.

Thallisellodes imadatei Chûjô, 1964

1. Nat. & Life, S.-E. Asia, 3(20): 224-226, Pl. 14, Fig. 9.
2. Type label, female: *Thallisellodes imadatei* Chûjô, 1962. Brunei, Brunei, 3. iii. 1962, Imadate leg.
3. Glued. Well preserved.

Trapezidistes malayanus Chûjô, 1974

1. Bull. Japan. Ent. Acad., 8(2): 37-39. (female)
2. Type label: *Trapezidistes malayanus* Chûjô, 1973. Cameron Highland, Malaysia, 1. xii. 1973, M. Sato leg.
3. Glued. Very well preserved.

Trapezidistes sarawakensis Chûjô, 1974

1. Bull. Japan. Ent. Acad., 8(2): 39-40. (female)
2. Type label: *Trapezidistes sarawakensis* Chûjô, 1973. Cameron Highland, Malaysia, 1. xii. 1969, M. Sato leg.
3. Glued. Well preserved.

EROTYLIDAE

Aulacochilus negrosensis Chûjô, 1971

1. Bull. Japan. Ent. Acad., 8(2): 39-40. (male)

2. Type label: *Aulacochilus negrosensis* Chûjô, 1973. Cameron Highland, Malaysia, 1. xii. 1969, M. Sato leg.
3. Glued. Well preserved.

Cyrtotriplax michitakai (Chûjô, 1960)

1. Niponius, Acta. Col., 1(7): 1-3, 1 fig.
2. Type label: *Tritoma michitukai* Chûjô, 1960. Mt. Ariake, Is. Tsushima, Japan, 16. vii. 1960, M. T. Chûjô leg.
3. Glued. Both antennae with every two basal segments remaining. Left front tibia and tarsus removed and mounted separately on the same card point with the specimen. Left middle tarsus is missing.

Cyrtotriplax (Rotitma) okadomei Chûjô, 1974

1. Bull. Japan. Ent. Acad., 8(1): 16-18.
2. Type label: *Cyrtotriplax okadomei* Chûjô, 1972. Amlan, Negros, Philippines, 18. vii. 1970, T. Okadome leg.
3. Glued. Well preserved except that left front tarsus is missing after 2nd segment, and also left hind tarsus after 3rd segment.

Cyrtotriplax (Rotitma) sarawakensis Chûjô, 1974

1. Bull. Japan. Ent. Acad., 9(1): 13-16.
2. Type label: *Cyrtotriplax (Rotitmu) sarawakensis* Chûjô, 197 1. Kuala Bok, Sarawak, 2. iii. 1969, Y. Arita leg.
3. Glued. Well preserved except that left antenna is missing after 3rd segment.

Cyrtotriplax shimoyamai (Chûjô, 1949)

1. Ent. Rev. Japan, 5(1): 15-17, 1 fig.
2. Type label: *Tritomu shimoyamui* Chûjô, 1949. Ohanja, Aomori Pref., Honshu, Japan, 8. vi. 1949, Coll. K. Shimoyama.
3. Glued. Well preserved.

Cyrtomorphus liui Chûjô, 1967

1. Niponius, Acta Col., 2(12): 69-71, 1 fig.
2. Type label, male: *Cyrtomorphus liui* Chûjô, 1967. Hsitou, Nantou Hsien, C. Formosa, 7. vii. 1967, M. Chûjô leg.

3. Glued. Very well preserved.

***Episcapha (Episcapha) flavofasciata lucidofasciata* Chûjô, 1969**

1. Fauna Japonica, Biogeogr. Japan. Acad. Press, Japan, 108-I 11, Pl. 4.
2. Type label: *Episcapha (Episcapha) flavofasciata lucidofasciata* Chûjô, 1961. Mt. Ariake, Is. Tsushima, Japan, 20. v. 1961, M. T. Chûjô leg.
3. Glued. Well preserved except that left antenna is missing after 3rd segment, and also just claws of right front tarsus.

***Episcapha (Psiloscapula) satoi* Chûjô, 1974**

1. Bull. Japan. Ent. Acad., 9(1): 4-5. (male)
2. Type label: *Episcapha (Psiloscapula) satoi* Chûjô, 1971. Tudaya-Sibulan, Mindanao Is., Philippines, 30. vii. 1970, M. Sato leg.
3. Pinned. Very well preserved.

***Episcaphula (Isoscaphula) mindanensis* Chûjô, 1974**

1. Bull. Japan. Ent. Acad., 9(1): 6-8.
2. Type label: *Episcaphula (Isoscaphula) mindunensis* Chûjô, 1971. Maint Hot Spring, Mindanao, Philippines, 30. vii. 1970, M. Sato leg.
3. Glued. Well preserved.

***Episcaphula (Tropidoscaphula) wegneri* Chûjô, 1968**

1. Mem. Fac. Educ. Kagawa Univ., 2(171): 10-12, Fig. 1.
2. Type label: *Episcaphula (Tropidoscaphula) wegneri* Chûjô, 1963. Amboina Isls., 30. vi. 1960, A. M. R. Wegner leg.
3. Glued. Well preserved.

***Megalodacne immaculata* Chûjô et Kiuchi, 1963**

1. Niponius, Acta Col., 2(6): 31-33, 2 figs.
2. Type label: *Megalodacne immaculata* Chûjô et Kiuchi, 1963. Mt. Bizan, Tokushima, Japan, 15. vi. 1963, Coll. H. Takemoto.
3. Glued. Well preserved.

***Micrencaustes (Micrencaustes) episcaphoides mindanensis* Chûjô, 1974**

1. Bull. Japan. Ent. Acad.,9(1): 12.
2. Type label: *Micrencaustes* (s. str.) *episcaphoides mindunensis* Chûjô. Tudaya-Sibulan, Mindanao, Philippines, 30. vii. 1970, M. Sato leg.
3. Glued. Well preserved.

Microsternus taiwanus Chûjô, 1975

1. Trans. Shikoku Ent. Soc.,13(1-2): 2-3.
2. Type label: *Microsternus taiwanus* Chûjô, 1975. Fenchifu, Chiai Hsien, Taiwan, 25-26. iv. 1972, M. Sakai leg.
3. Glued. Left antenna after 3rd segment, right middle leg except tarsus, and also right hind leg removed and mounted separately to the same card point with the specimen. Left antenna is missing after 2nd segment, and also right middle tarsus, left middle tarsus after 2nd segment.

Pseudotritoma nigrovariegata Chûjô, 1968

1. Niponius, Acta Col.,2(13): 73-75, 1 fig.
2. Type label: *Pseudotritoma nigrovariegata* Chûjô, 1968. Mt. Tatsura, Tsushima Is., Nagasaki, Japan, 23. v. 1968, M. Chûjô leg.
3. Glued. Well preserved except that right hind tarsus is missing after basal segment, and also left hind tarsus.

Pseudotritoma tsushimana Chûjô, 1968

1. Fauna Japonica, Biogeogr. Soc. Acad. Press Japan: 161-163.
2. Type label: *Pseudotritoma tsushimuna* Chûjô, 1968. Mt. Tatsura, Tsushima Is., Nagasaki, Japan, 23. v. 1968, M. Chûjô leg.
3. Glued. Left antenna is missing after 4th segment, and also left front leg after femur, right hind leg after femur. Right front leg after femur and left hind leg after femur removed and mounted separately on the same card point with the specimen.

Xenotritoma unifasciata Chûjô, 1974

1. Bull. Japan. Ent. Acad.,9(1): 18-19.
2. Type label: *Xenotritoma unifasciata* Chûjô, 1974. Cameron Highland, Malaysia, 30. xi. 1968, M. Sato leg.
3. Glued. Well preserved except for only terminal segment of left front tarsus, left hind tarsus and right middle tarsus are missing.

ENDOMYCHIDAE

Asymbius foveicollis Chûjô et Kiuchi, 1974

1. Bull. Japan. Ent. Acad., 8(1): 1-4. (male)
2. Type label: *Asymbius foveicollis* Chûjô et Kiuchi, 1973. Mt. Yuwan, Amami-Oshima, 19. iv. 1971, M. Sakai leg.
3. Glued. Well preserved.

Stenotarsus ryukyuensis Chûjô et Kiuchi, 1974

1. Bull. Japan. Ent. Acad., 8(1): 5-7. (male)
2. Type label: *Stenotarsus ryukyuensis* Chûjô et Kiuchi, 1973. Hatsuno, Amami-Oshima, 12. iv. 1971, M. Sakai leg.
3. Glued. Well preserved. Male genitalia removed and mounted separately on the other card point under the specimen.

COCCINELLIDAE

Coelophora ambonensis Bielawski et Chûjô, 1968

1. Trans. Shikoku Ent. Soc., 9(4): 122-123, Figs. 4-6. (male)
2. Type label: *Coelophora ambonensis* Bielawski, 1968. Is. Ambon, Indonesia, 27. ix. 1960, A. M. R. Wegner leg.
3. Glued. Well preserved. Visible abdominal sternites and male genitalia removed and mounted separately on the other card point pinned under the specimen.

Harmonia areolata Bielawski et Chûjô, 1968

1. Trans. Shikoku Ent. Soc., 9(4): 123-125, Figs. 7-12. (male)
2. Type label: *Harmonia areolata* Bielawski, 1968. Is. Ambon, Indonesia, 15. viii. 1960, A. M. R. Wegner leg.
3. Glued. Well preserved. Visible abdominal sternites and male genitalia removed and mounted separately on the other card point pinned under the specimen.

Harmonia jlavomarginata Bielawski et Chûjô, 1968

1. Trans. Shikoku Ent. Soc., 9(4): 125-126, Figs. 13-15. (male)
2. Type label: *Harmoniuflavomarginata* Bielawski, 1968. Is. Ambon, Indonesia, 28. x. 1960, A. M. R. Wegner leg.

3. Glued. Well preserved. Visible andominal sternites and male genitalia removed and mounted separately on the other card point pinned under the specimen.

Hurmonia nigromarginatu Bielawski et Chûjô, 1968

1. Trans. Shikoku Ent. Soc.,9(4): 127-128, Figs. 25-33. (male)
2. Type label: *Harmonia nigromarginata* Bielawski, 1968. Is. Ambon, Indonesia, 10. ix. 1960, A. M. R. Wegner leg.
3. Glued. Well preserved. Visible abdominal sternites and male genitalia removed and mounted separately on the other card point pinned under the specimen.

Horniolus okinawensis Chûjô et M. Miyatake, 1963

1. Trans. Shikoku Ent. Soc.,8(1): 11-12, Figs. 11-18. (male)
2. Type label: *Horniolus okinawensis* M. Miyatake, 1963. Ogimi, Okinawa Is., 9. i. 1952, K. Iha leg.
3. Glued. Right middle leg and terminal segment of left hind tarsus are missing.

Ortalia bruneiana Bielawski, 1965

1. Bull. Acad. Pol. Sci., 13(1): 26.
2. Type label: *Ortalia bruneiana* Bielawski, 1964. Rambai, Brunei, 10. ii. 1962, Imadate leg.
3. Glued. Well preserved. Male genitalia removed and mounted separately on the other card point pinned under the specimen.

Rhodolia okinawensis M. Miyatake, 1959

1. Mem. Ehime Univ. Sect. VI(Agr.), 4(2): 127-130, Figs. 8-18, Pl. 1, Fig. 5.
2. Type label: *Rhodolia okinawensis* M. Miyatake, 1959. Yogi, Okinawa Is., Ryukyu, 24. vi. 1958, K. Iha leg.
3. Glued. Very well preserved.

Scymnus* (s. str.) *kurohime Miyatake, 1959

1. Mem. Ehime Univ., Sect. VI(Agr.),4(2): 136-138, Figs. 50-61. (male)
2. Type label: *Scymnus* (s. str.) *kurohime*, M. Miyatake, 1959. Yogi, Okinawa Is., Ryukyus, 4. vi. 1958, K. Iha leg.
3. Glued. Well preserved except for only left front tarsus is missing.

Telsimia chujoi Miyatake, 1959

1. Mem. Ehime Univ., Sect. VI(Agr.), 4(2):140-142, Figs. 8 1-85. (female)
2. Type label: *Telsimia chujoi* Miyatake, 1959. Nakasone, Okinawa Is., Ryukyus, 29. iii. 1958, K. Iha leg.
3. Glued. Left antenna after 3rd segment, left middle and right hind tarsi are missing.

DISCOLOMIDAE (NOTIOPHYGIDAE)

Aphanocephalus asoanus John, 1965

1. Niponius, Acta Col., 2(10): 53-55, 8 figs.
2. Type label: *Aphanocephalus asoanus* John. ASO Nat. Park, Kumamoto, Japan, 28. v. 1962, M. T. Chûjô leg.
3. Glued. Well preserved. Male genitalia on a slide pinned under the specimen.

Aphanocephalus awashimanus John, 1968

1. Mem. Fac. Educ. Kagawa Univ., 2(171): 15-17, 10 figs.
2. Type label, male: *Aphanocephalus awashimanus* John. Loc. Awashima, 15. vii. 1951, Coll. S. Higuma.
3. Glued. Well preserved. Terminal segment of abdomen removed and attached to same card point with the specimen, male genitalia also on a slide pinned under the specimen.

Aphanocephalus chujoi John, 1955

1. Mushi, 28(1): 3, 7 figs.
2. Type label, male: *Aphanocephalus chujoi* John. Fuji-no-ike in Tsurugisan, Tokushima, Shikoku, 10. viii. 1948, M. Chûjô leg.
3. Glued. Well preserved. Male genitalia on a slide, separately pinned with one more type and collecting labels.

Aphanocephalus crinitus John, 1968

1. Mem. Fac. Educ. Kagawa Univ., 2(171): 17-18, 10 figs.
2. Type label: *Aphanocephalus crinitus* John. Takeda, Is. Ishigaki, Loochoo, 22. iii. 1962, Y. Arita leg.

3. Glued. Well preserved. Male terminal segment of abdominal sternites removed and attached to same card point with the specimen. Male genitalia separately mounted on a slide pinned under the specimen.

Aphanocephalus nigriventris John, 1955

1. Mushi, 28(1): 1-2, 10 figs.
2. Type label, female: *Aphanocephalus nigriventris* John. Numata, Gumma-ken, Honshu, Japan, 3. i. 1944, T. Takei leg.
3. Glued. Well preserved. Male genitalia mounted on a slide differently pinned with one more type and collecting data labels.

Aphanocephalus nigriventris takeii John, 1963

1. Niponius, Acta Col., 2(2): 8-10, 9 figs.
2. Type label, male: *Aphanocephalus takeii* John. Numata, Gumma-ken, Honshu, Japan, 3. i. 1944, T. Takei leg.
3. Glued. Well preserved. Male genitalia mounted on a slide differently pinned with one more type and collecting data labels.

Aphanocephalus nigriventris takeii John, 1963

1. Niponius, Acta Col., 2(2): 8-10, 9 figs.
2. Type label, male: *Aphanocephalus takeii* John. Kuroson, Kochi Pref., iv. 1946, M. Chûjô leg.
3. Glued. Well preserved. Male genitalia removed and mounted on a slide pinned under the specimen.

Aphanocephalus satoi John, 1968

1. Mem. Fac. Educ. Kagawa Univ., 2(171): 14-15, 11 figs.
2. Type label, male: *Aphanocephalus satoi* John. Akuseki-jima, Tokara, 17. v. 1962, M. Sato leg.
3. Glued. Left elytron removed and glued, visible abdominal sternites also removed and separately attached to same card point with the specimen. Male genitalia mounted on a slide pinned under the specimen.

Aphanocephalus shirozui John, 1958

1. Mushi, 31(6): 61-62, 10 figs.

2. Type label, male: *Aphanocephalus shirozui* John. Shinmura, Amami-Oshima, Loochoo, 23. vii. 1955, T. Shirôzu leg.
3. Glued. Well preserved. Male genitalia removed and mounted on a slide differently pinned with type and collecting data labels.

Aphanocephalus takeii John, 1963

1. Niponius, Acta Col., 2(2): 8-10, Fig. 6.
2. Type label, male: *Aphanocephalus takeii* John. Kuroson, Kochi, Japan, 29. iv. 1956, M. Chûjô leg.
3. Glued. Well preserved. Male genitalia removed and mounted on a slide differently pinned under the specimen.

Aphanocephalus tsushmanus John, 196 1

1. Niponius, Acta Col., 1(9): 1-2, 12 figs.
2. Type label, male: *Aphanocephalus tsushmanus* John. Mt. Ariake, Is. Tsushima, Japan, 16. vii. 1960, M. T. Chûjô leg.
3. Glued. Well preserved. Male genitalia removed and mounted on a slide pinned under the specimen.

MORDELLIDAE

Anaspis (Nassipa) takeii Chûjô, 1957

1. Mushui, 30(1): X-10, Figs. 3A-D.
2. Type label: *Anaspis (Nassipa) takeii* Chûjô. Takinomata, Aomori Pref., Honshu, Japan, 6. v. 195 1, Coll. K. Shimoyama.
3. Glued. Well preserved except that left antenna is missing after 6th segment.

Falsomordellistena bruneiensis Chûjô, 1964

1. Nat. & Life, S.-E. Asia, 3(27): 240-241. (male)
2. Type label: *Falsomordellistena bruneiensis* Chûjô. Brunei, Brunei, 2. iii. 1961, Imadate leg.
3. Glued. Well preserved except for only terminal segment of right hind tarsus is missing.

Falsomordellistena (s. str.) shirozui Chûjô, 1957

1. *Mushi*, 30(2): 16-17, Figs. 3a, b.
2. Type label: Piuka, Tesio Province, Hokkaido, 22. vii. 1952, T. Shirôzu leg.
3. Glued. Well preserved.

Glipostenoda imadatei Chûj ô, 1964

1. *Nat. & Life*, S.-E. Asia, 3(27): 241-242. (male)
2. Type label: ***Glipostenoda imadatei*** Chûjô. Rambai, Brunei, 10. ii. 1962, G. Imadate leg.
3. Glued. Well preserved.

Glipostenoda kimotoi Chûjô, 1957

1. *Mushi*, 30(2): 17-18, Fig. 4. (male)
2. Type label: *Glipostenoda kimotoi* Chûjô. Mt. Sobo-san, Oita Pref., Kyushu, Japan, 26. vii. 1953, Coll. S. Kimoto.
3. Glued. Well preserved except for left middle tarsus is missing after 9th segment.

Hoshihananomia amboinensis Ermisch et Chûjô, 1968

1. *Mem. Fac. Educ. Kagawa Univ.*, 2(171): 24-26, 4 figs.
2. Type label, male: Is. Ambon, Indonesia, 10. x. 1960, A. M. R. Wegner leg.
3. Glued. Well preserved. Male genitalia removed and mounted on the same card point with the specimen.

Hoshihananomia kurosai Chûjô et Nakane, 1955

1. *Akitu*, *Trans. Kyoto Ent. Soc.*, 4(2): 28-29. (male)
2. Type label: ***Hoshihananomia kurosai*** Chûjô et Nakane. Mt. Hyonosen, Hyogo Pref., Honshu, Japan, 18. vii. 1940, Coll. K. Kurosa.
3. Pinned. Well preserved except that left leg is missing after basal part.

Mordella chakrabandhui Chûjô, 1964

1. *Nat. & Life*, S.-E. Asia, 3(27): 238-240, Fig. 32. (male)
2. Type label: ***Mordella chakrabandhui*** Chûjô. Chiangmai, Thailand, 19. v. 1961, K. Iwata leg.
3. Glued. Well preserved.

Mordella (Variimorda) ihai Chûjô, 1959

1. Mem. Fac. Educ. Kagawa Univ., 2(69): 9-10, Fig. 32. (male)
2. Type label: *Mordella (Variimorda) ihai* Chûjô, 1958. Yurudji, Is. Okinawa, Loo-choo, 27. vi. 1958, Coll. K. Ihai.
3. Glued. A part of head and several antennal segments mounted on the same card point with the specimen. Most of head, a half of prothorx, left middle leg except for basal half of femur and terminal segment of left hind tarsus are missing.

***Mordellistena ainonia* Chûjô, 1957**

1. Mushi, 30(2): 18-19, Fig. 5. (male)
2. Type label, male: *Mordellistena ainonia* Chûjô. Antaroma-Aizankei, (Ishikari), Hokkaido, 17. iv. 1952, T. Shirozu leg.
3. Glued. Well preserved except that only left hand leg is missing.

***Mordellistena (Mordellina) kurosai* Chûjô, 1957**

1. Mushi, 30(2): 20-21, Fig. 6. (male)
2. Type label: *Mordellistena (Mordellina) kurosai* Chûjô. Kobe-shi, Hyogo Pref., Honshu, Japan, 19. vi. 1937, Coll. K. Kurosa.
3. Glued. Well preserved.

***Mordellistena (Mordellina) shimoyamai* Chûjô, 1957**

1. Mushi, 30(1): 6-7. (male)
2. Type label: *Mordellistena (Mordellina) shimoyamai* Chûjô. Kobokutai, Aomori Pref., Honshu, Japan, 3. viii. 1951, Coll. K. Shimoyama.
3. Glued. Well preserved except for only last 3 segments of right and terminal one of left tarsi are missing.

***Mordellistena (s. str.) yezoensis* Chûjô, 1957**

1. Mushi, 30(2): 21-22, Fig. 7. (male)
2. Type label: *Mordellistena (s. str.) yezoensis* Chûjô. Piuka (Teshio), Hokkaido, 19. vii, 1952, T. Shirozu leg.
3. Glued. Well preserved except that left antenna is only missing after 5th segment.

***Neoglipa (Stenoglipa) malaccana gracilis* Chûjô, 1964**

1. Nat. & Life, S.-E. Asia, 3(27): 238, Fig. 31. (male)

2. Type label: *Neoglipa (Stenoglipa) malaccana gracilis* Chûjô, 1962. Chantaburi, Thai, 20. vi. 1935, Yoshikawa leg.
3. Minute pinned. Well preserved.

Neoglipa (Stenoglipa) ohgushii Chûjô, 1964

1. Mushi, 30(1): 2-5, Fig. 1. (male)
2. Type label: *Neoglipa (Stenoglipa) ohgushii* Chûjô. Mt. Takahata-yama, Miyazaki Pref., Kyushu, Japan, 28. vii. 1953, Coll. R. Ohgushi.
3. Minute pinned. Last 2 segments of left and also last 3 segments of right antennae, right middle leg, last 4 segments of left middle and last 3 segments of left hind tarsi are missing.

Nipponanaspis (s. str.) shirozui Chûjô, 1957

1. Mushi, 30(2): 13-14, Fig. 1.
2. Type label, male: *Nipponanaspis (s. str.) shirozui* Chûjô. Hikosan, Kyushu, 10. vii. 195 1, T. Shirôzu leg.(type of genus and subgenus).
3. Glued. Well preserved.

CERAMBYCIDAE

Leptura (Leptura) ochraceofasciata chujoi Hayashi, 196 1

1. Ent. Rev. Japan, 13(1): 21-22.
2. Type label, male: *Leptura (s. str.) ochraceofusciatu chujoi* Hayashi, 1961. Uchiyama, Is. Tsushima, Japan, 19. vii. 1960, .T. Chûjô leg.
3. Glued. Very well preserved.

Mesosa (s. str.) perplexa okinawana Hayashi, 1960

1. Ent. Rev. japan, 1 1(1): 27. (female)
2. Type label: *Mesosa (s. str.) perplex okinawana* Hayashi, 1960. Nago, Is. Okinawa, Loo-choo, 14. v. 1958, Coll. K. Iha.
3. Glued. Very well preserved.

Miccolamia thailandensis Breuning et Chûjô, 1966

1. Mem. Fac. Educ. Kagawa Univ., 2(140): 63.
2. Type label: Ban Pai, NE Thailand, 27. xii. 1962, Coll. S. Nakao et A. Nagatomi.

3. Glued. Well preserved except that right middle tarsus and terminal segment of right hind tarsus are missing.

Parasybra griseovaris Breuning et Chûjô, 1968

1. Mem. Fac. Educ. Kagawa Univ., 1(161): 21-22, Fig. 3.
2. Type label: *Parasybra griseovaris* Breuning et Chûjô. Cheko, Cambodia, 20. ii. 1965, K. Yoshikawa leg.
3. Glued. Left antenna after 7th, right one after 6th segments and left leg are missing.

CHRYSOMELIDAE

Demotina elegans Chûjô et Shirozu, 1955

1. Sieboldia, Ent. Publ., Kyushu Univ., 1(3): 239-241. (male)
2. Type label: *Demotina elegans* Chûjô et Shirozu. Anbo, Yakushima, 24. vii. 1950, T. Shirozu leg.
3. Glued. Right middle and hind legs are missing.

Hamushia eburata (Harold, 1879)

1. Mem. Fac. Educ. Kagawa Univ., 2(31): 1 I-12, Fig. 5. (1956 as type of genus).
2. Type label: *Hamushia eburata* (Harold). Mt. Kibune, Kyoto, Japan, 3. v. 1951, Coll. Y. Wada.
3. Minute pinned. Very well preserved except for only left hind tarsus is missing.

Hebdomecosta shirahatai Chûjô, 1949

1. Trans. Kansai Ent. Soc., 14(2): 9-13, 1 fig. (male)
2. Type label: *Hebdomecosta shirahatai* Chûjô. Ogurazawa, in Mt. Zao-zan, Yamagata-ken, Honshu, Japan, 26. vi. 1947, Coll. K. Shirahata.
3. Minute pinned. Well preserved except that left antenna after 2nd segment off and attached to the other card point pinned under the specimen, and terminal segment of right hind tarsus is missing.

Lochmaea (Tricholochmaea) takeii Chûjô, 1950

1. Kontyu, 18(5): 29-31, 1 fig.
2. Type label: *Lochmaea (Tricholochmaea) takeii* Chûjô, 1949. Numata, Tone-gun, Gumma-ken, Honshu, Japan, no collecting data, Coll. T. Takei.

3. Minute pinned. Left antenna, left front leg after femur, left hind tarsus and right hind leg after femur are off and attached to card point pinned under the specimen. Right antenna after 3rd segment, left middle leg after femur and right middle leg after tibia are missing.

Lypesthes itoi Chûjô, 1954

1. Ins. Matsum., 18(3-4): 103-106, Fig. 1. (male)
2. Type label: *Lypesthes itoi* Chûjô. Miyazaki-shi, Kyushu, Japan, 14. iv. 1952, Coll. T. Ito.
3. Pinned. Very well preserved.

Orsodacne kurosawai Chûjô, 1949

1. Ent. Rev. Japan, 1(2): 22-28.
2. Type label: *Orsodacne kurosawai* Chûjô, 1950. Azumasan Mt., Takizawa, 1. vi. 1941, Y. K. leg.
3. Glued. Very well preserved except that terminal segments of both hind tarsi are missing.

Phyllodecta (s. str.) grandis Chûjô, 1956

1. Mem. Fac. Educ. Kagawa Univ., 2(3 1): 6-8, Fig. 3. (male)
2. Type label: *Phyllotreta (s. str.) grandis* Chûjô. Mt. Akagi-yama, Gumma-ken, Honshu, Japan, 9. vi. 1942, Coll. T. Takei.
3. Minute pinned. Very well preserved.

Serixia thailandensis Villiers et Chûjô, 1962

1. Niponius, Acta Col., 1(16): 4.
2. Type label: *Serixia thailandensis* Villiers et Chûjô. Chantaburi, Thai, 23. vi. 1961, Yoshikawa. (Mangostin)
3. Glued. Both antennae after each 7th segment, right middle tarsus after basal segment and both hind legs are missing.

Sermylassa (Neosermylassa) japonica Chûjô, 1956

1. Mem. Fac. Educ. Kagawa Univ., 2(31): 15-17, Fig. 7.
2. Type labe, male: *Sermylassa (Neosermylassa) japonica* Chûjô. Saburoku, Akumi-gun, Yamagata Pref., Honshu, Japan, 3. v. 1954, Coll. K. Shirahata.

3. Glued. Perfectly preserved.

Zeugophora japonica Chûjô, 1951

1. Ins. Matsum., 17(3-4): 119-120, Fig. 1. (female)
2. Type label: *Zeugophora japonica* Chûjô. Sapporo, 12. viii. 1936, Coll. Y. Nishijima.
3. Glued. Very well preserved.

CURCURIONIDAE

Metapocryptus yonaguniensis Chûjô, 1971

1. Me. Fac. Educ. Kagawa Univ., 2(202): 35-36. (male)
2. Type label: Yonaguni I., Ryukyus, 12. vi. 1965, K. Iha leg.
3. Glued. Well preserved except that left antenna after 4th segment and both terminal segments of hind tarsi are missing.