

## A LIST OF SPIDERS FROM KOREA

Kap Yong PAIK and Ke Chung KIM

*No. 20 Suyu-Dong, Teagu, Korea**Biological Institute, College of Liberal Arts and Sciences, Seoul National University*

白甲鏞·金啓中：韓國産“거미”目錄

(Received Oct. 20, 1956)

## INTRODUCTION

This list is made for references for a further study on spiders in Korea, and derived in greater part from items set forth in past publications and from the reports written by the author.

The history of the study on the spider in Korea is so short that only a few fragmental records are available, which have been made by T. KAMBE, K. KISHIDA, K. PAIK etc.. Thus, only a small number of spiders are shown on the previous lists, totaling 25 families, 70 genera, 111 species presently known in Korea. On the other hand, A Japanese list shows 40 families, 866<sup>(1)</sup> species of spiders known in Japan. Comparing the number of the known species of spiders in Japan with ours, it becomes evident how delayed Korea is in the study of spiders.

In this list as of June, 1955 25 families, 70 genera, 111 species are shown in total. Of these 25 families, 67 genera, 93 species were previously reported, and only 3 genera, 13 species more-(marked with an\*)-have been discovered, which are from the records of personal specimens owned by the author.

A breakdown of spiders by family is as set forth below. The number given in parentheses in the list shows the number of genera which have not been recorded up to date.

In the following there will be some species to be re-classified if they are found to be synonymous with other existing species upon future study, and re-authenticated as to their existence in Korea. Therefore, initially all the species in this list were recorded as in past references. Then, after study of the spider, suitable scientific names were chosen for those species here-to-fore had only Japanese names recorded in past references.

The Korean names of the spiders noted herein are named by a author Mr. K. PAIK after a careful consideration of the spiders' scientific names, common names, Japanese names, English names, shapes, habits, distributions etc.. After these names were studied with regard to the various features to be considered, they were shortened so as to be easy to pronounce. These names were discussed with the careful consideration by the Meeting of Manager, Korean Biological Society and passed after careful examination on June 2, 1956.

(1) T. YAKINUMA: *Atypus*, No. 2, No. 3, No. 4, No. 5, 1952-1954

Family	Genra	Species
Atypidae	2	2
Lysderidae	2 (1)	2 (1)
Oecobiidae	1	1
Urocteidae	1	2
Agelenidae	6	7
Eresidae	1	1
Pisauridae	2	5 (1)
Lycosidae	2	5
Oxyopidae	1	2 (1)
Sicariidae	1	2 (1)
Pholcidae	1	3
Lictynidae	4	4
Theridiidae	4	5
Linyphiidae	2	3
Uloboridae	2	2
Argiopidae	13	33 (3)
Mimatidae	1	1
Thomisidae	12 (1)	16 (3)
Clubionidae	3	5 (1)
Selenopidae	1	1
Ctenidae	1	1
Drassidae	2	2
Attidae	6 (1)	8 (2)
Sparasidae	1	1
Platoridae	1	1
Total	25	70 (3)
		111 (13)

The synonyms original references (original description), locality, and distribution are noted for each species in the list except that in some special cases the synonyms and original references only are given.

A question mark in place of the notation of locality indicates ambiguity of habitat.

- LIST -

Class ARACHNOIDEA

Order ARANEINA

Sub-order MYGALOMORPHAE

I Family Atypidae (땅거미과)

1) Genus *Atypus* LATREILLE, 1804 (땅거미屬)

I. *Atypus* (Kor. name; Ttang Komi 땅거미)

*Atypus karschi*, DOENITZ:—Sitzber. Ges. Nat. Freunde Berlin I, 1887; W. BOESEN-CERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX P. 99 Fig. 53, 1906; K. HAKU (K. PAIK):—Jour. Chos. Nat. Hist. No 22 P. 43 41, Fig. 1-3, 1937; S. SAITO:—Fauna Nipponica Vol. IX. Fas. II, No. 1 P. 4) Fig. 27, 1933 Zigumo (Jap. name). K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 156 1936; T.

MORI;—Bunkyo no Chosen, No. 63, P. 9, 1930

Locality: Taegu, Mt. Sockyi, Mt. Rangrim.

Distribution: Korea, Japan (Honshu Shikoku, Kyushu Hokkaido),  
Okinawa, Formosa.

♣ Genus *Calommata* LUCAS, 1879 (고운땅거미屬)

2. *Calommata signata* KARSCH, 1879 (Kor. name; Go-un-ttang-komi, 고운땅거미)

*Calommata signata*, F. KARSCH:—Verhandl. d. N. V. Bd. XXXVI, P. 60, 1879; W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 101, Fig. 442, 1906; K. HAKU (K. PAIK):—Jour. Chos. Nat. Hist., No. 22, P. 43-44 Fig. 4-6, 1937; S. SAITO:—Fauna Nipponica, IX Fas. II No. 1, P. 50, Fig. 23, 1933

*Calommata pumila*, K. KISHIDA:—Kagaku-Sekai (Sci. World) Vol. VIII, No. 7, P. 415, 1914; S. SAITO:—Fauna Nipponica, Vol. IX, Fas II, No. 1 P. 51, Fig. 29, 1938; K. HAKU (K. PAIK):—Acta Arachnol. Vol. III No. 3, P. 93, Fig. 1-3, 1938

Locality: Taegu.

Distribution: Korea, Japan (Honshu Shikoku Kyushu, Hokkaido).

Sub-order ARACHNOMORPHAE

Branch Tetrasticta

II Family Dysderidae (패지거미科)

3) Genus *Dysdera* LATREILLE, 1804 (패지거미屬)

3. *Dysdera coccata* C. L. KOCH, 1879 (Kor. name; Do-ichi-komi 패지거미)

*Dysdera coccata* C. L. KOCH:—Die Arachniden Nürnberg, Bd. V, P. 81, 1878; W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges. Bd. XXX, P. 118, Fig. 445, 1906; S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II No. I, P. 5 Fig. 31, 1941; K. KISHIDA:—Nippon Dobutsu-ken (Illust. Animal Jap.-Emp.), P. 993, 1947

Inosisigumo (Jap. Name) K. Kishida:—Acta Arachnol., Vol. I, No. 4, P. 155, 1936

Locality:

Distribution: Korea, Japan (Honshu, Shikoku, Kyushu), Europe, North America, South America (Except of the Torrid Zone), Hawaii.

4) Genus *Ariadna* AULOEIN, 1827 (공추거미屬)

4. *Ariadna lateralis* (KARSCH, 1881) (Kor. name; Kongchu-komi 공추거미)

*Ariadna lateralis*, W. BOESENBERG u. E. STRAND:—Abhandl. Senckenb. Naturf. Ges., Bd. XXX, P. 113, Fig. 433, 434, 1906; S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II No. 2 P. 8, 1941

Locality: Taegu (VII. 10. 1953).

Distribution: Japan (Honshu, Shikoku, Kyushu), Formosa.

III Family Oecobiidae (리갈거미科)

5) Genus *Tiroecobius* (리갈거미屬)

5. *Tiroecobius nipponicus* KISHIDA (Kor. name; Tikkeul-komi 리갈거미)

*Tiroecobius nipponicus*, K. KISHIDA, 1935:—III. Ency. Fauna Jap., P. 997 Fig. 2333

Locality:

Distribution: Korea, Japan (Honshu, Shikoku, Kyushu)

Branch Trionycha

IV Family Urochteidae (납거미과)

6) Genus *Uroctea* L. DUFOUR, 1820 (납거미屬)

6. *Uroctea limbata* C. KOCH, 1843 (Kor. name; Nap-komi 납거미)

*Uroctea limbata*, C. L. KOCH:—Die Arachn., P. 83, 1843; E. SIMON:—Arachnides de France (Paris), Tom. II, P. 4, 1875; S. SAITO:—Rept. Ist. Sci. Exped. Manchoukuo, Sec. V, Div. I, Pt. 3, Pl. 4, 1936; S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 24, Fig. 41, 1941; K. PAIK:—Atypus, No. 3, P. 4-8, Fig. 2, 1953; K. PAIK:—Kyongpuk Saingmul Hakhoi po (Bull. Kyongpuk Biol. Soc.) No. 1, P. 3, Fig. 1-3, 1954  
*Uroctea ikedai* T. KAMBE:—Jour. Chos. Nat. Hist., No. 15, P. 45, 1933, T. UYEMURA:—Acta Arachnol., Vol. II, No. 2, P. 57, Fig. 3, 1937  
 Tyosen-Hiratagumo (Jap. name). K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 156, 1936

Locality: Mokpo, Taegu, Kyongchu, Temple Bulkuk (Bulkuksa), Seoul, Suwon, Kilchu-Gun, Changpaik-Mion.

Distribution: Korea, Manchuria, Mongolia, Tibet, Syria, Arabia.

7. *Uroctea compactilis* L. KOCH 1877 (Kor. name; Oai-nap-komi 해납거미)

*Uroctea compactilis* L. KOCH:—Verhandl. d. K. K. Zool. Bot. Ges., Bd. XXVII, P. 749, 1877; W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 126, Fig. 70, 441, 1903; T. UYEMURA:—Acta Arachnol., Vol. II, No. 2, P. 57, Fig. 3, 1937; S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 23, Fig. 40, 1941; S. MATSUBARA (K. PAIK):—Acta Arachnol., Vol. VII, No. 2, P. 81, 1942; K. PAIK:—Atypus, No. 3, P. 4-8, Fig. 1, 1953; K. PAIK:—Atypus, No. 5, P. 25, 1954; K. PAIK:—Kyongpuk Saingmul Hakhoi-po (Bull. Kyongpuk Bio. Soc.), No. 1, P. 5, Fig. 4-5, 1954.

Locality: Mt. Chii (Temp. Taeuon), Chinchu, Milyang, Komun Island, Quelpart Island, Dagelet Island.

Distribution: Korea, Japan (Honshu, Shikoku, Kyushu), China.

V Family Agelenidae (풀거미과)

7) Genus *Tegenaria* LADREILLE, 1801 (가게거미屬)

8. *Tegenaria domestica* (CLERCK) (Kor. name; Chip-kakoi-komi, 집가게거미)

*Tegenaria domestica*, K. KISHIDA:—Nippon Dobutzu Zukan (Illust. Animal Jap.-Emp.), P. 987, Fig. 1865, 1927, S. SAITO:—Rept. Ist. Sci. Exped. Manchoukuo, Sec. V, Div. I, Pt. 3, P. 55, Pl. 23, Fig. 13, 1933; S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 32, Fig. 45, 1941

*Tegenaria Derhami*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges. Bd. XXX, P. 301, 1906

Tanagumo (Jap. name) K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 156, 1936

Locality: ?

Distribution: Korea, Manchuria, Japan (Honshu, Shikoku, Kyushu, Hokkaido), Formosa, Europe, South America, North America (This is distributed widely in the temperate Zone of the New and old world).

8) Genus *Agelera* WALCKENAER 1805 (풀거미屬)

9. *Agelena limbata* T. THORELL 1897 (Kor. name; Teul-pnul-komi, 뿔뿔거미)  
*Agelena limbata*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 295, Fig. 104, 461, 1906; K. KISHIDA:—Gumo no Seikaztu (Spider's Life), P. 78, Pl. 41-48, 1933; S. SAITO:—Saito Ho-on Kai Mus. Res. Bull., No. 18, P. 63, Fig. 8(3), 1939; S. SAITO:—Fauna Nipponica, Vol. IX, Fas. H, No. 2, P. 37, Fig. 49, 1941; K. PAIK:—Atypus, No. 5, P. 23, 1954  
 Kusagomo (Jap. name), K. KISHIDA:—Acta Arachnol. Vol. I, No. 4, P. 156, 1936  
 Locality: Koangneung, Dagelet Island, Quelpart Island (Songsanpo, VII, 29, 1937)  
 Distribution: Korea, Japan (Honshu, Shikoku, Kyushu, Hokkaido), China, Manchuria
10. *Agelena opulenta* L. KOCH, 1877 (Kor. name; Ai-pul-komi, 해풀거미)  
*Agelena opulenta*, L. KOCH:—Verhandl. d. K. K. Zool. Bot. Ges., Bd. XXVII, P. 757, 1877; W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 298, Fig. 467, 1906; T. KAMBE:—Suigen Koto Norin Soritu 25 syumen Kinen Rombunshyu (Bull. Suigen Imp. Coll. Agric. & Forest. ded. 25 Ann.) P., 1932; T. KAMBE:—Jour. Chos. Nat. Hist., No. 15, 1933; S. SAITO:—Saito Ho-on Kai Mus. Res. Bull., No. 18, P. 64, 1939; S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 38, Fig. 50, 1941; K. HAKU (K. PAIK):—Acta Arachnol., Vol. VII, No. 2, P. 81, 1942; K. PAIK:—Atypus, No. 5, P. 26, 1954  
 Ko-Kusagumo (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 156, 1936  
 Locality: Mokpo, Mt. Chi-i (Temp. Taiuon), Taegu (Temp. Tonghoa), Dagelet Island.  
 Distribution: Korea, Manchuria, China, Japan (Honshu, Shikoku, Kyushu, Hokkaido), Formosa, England, Germany, France, Hungary, Russia—This is distributed widely in the Temperate zone of the Old world.
- 9) Genus *Caelotes* BLACKWALL, 1841 (어리카게거미屬)
11. *Caelotes exitialis* L. KOCH (Kor. name; Ori-ka-ke-komi, 어리카게거미)  
*Caelotes exitialis*, S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 41, Fig. 53, 1941  
 Yatigumo (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 156, 1936  
 Locality: ?  
 Distribution: Korea, Japan (Honshu).
- 10) Genus *Coras* SIMON, 1898 (갈매기거미屬)
12. *Coras insidiosus* (L. KOCH, 1877) (Kor. name; Alssong-kkalttaiki-komi, 알송갈매기거미)  
*Coras insidiosus*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 300, Fig. 453, 1906; S. SAITO:—Fauna Nipponica Vol. IX, Fas. II, No. 2, P. 48, Fig. 59, 1941; K. HAKU (K. PAIK):—Acta Arachnol., Vol. VII, No. 2, P. 81, 1942  
 Locality: Mt. Chi-i (Temp. Taiuon).  
 Distribution: Korea, Japan (Honshu, Kyushu).
- 11) Genus *Hahnia* C. Koch, 1841 (해줄거미屬)
13. *Hahnia corticicola*, BOES. et STR. 1906 (Kor. name; Oai-chul-komi, 해줄거미)  
*Hahnia corticicola* W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckend. Naturf. Ges., Bd. XXX, P. 305, Fig. 66, 474, 1906; S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 59, Fig. 65, 1941

Hatakegumo (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. 1, No. 4, P. 156, 1936  
Locality: ?

Disitribution: Korea, Japan (Kyushu).

12) Genus *Argyroneta* LATREILLE (물거미屬)

14. *Argyroneta apualica* (CLERCK, 1757) (Kor. name; Mul-korni, 물거미)

*Arareus aquaticus*, CLERCK, 1757:—*Argyroneta aquatica*, S. SAITO, 1941:—Acta Arch., Vol. VJ, No. 4, PP. 117-120, Figs. 1-2; K. KISHADA, 1955:—III. Ency. Fauna Jap., P. 938, Fig. 206

Locality: ?

Distribution: Korea, Japan (Horshu, Hokkaido), Middle Europe, Northern Europe, Middle Asia, Siberia.

VI. Family Eresidae 추홍거미과

13) Genus *Eresus* WALCKENAER (추홍거미屬)

15. *Eresus niger* (PATAGNA) (Kor name, Chu-hong-komi 추홍거미)

*Eresus niger*, E. NIELSEN:—Biology of Spiders (Copenhagen), Vol. 1, P. 72-74, Vol. 11, Pl. V, Fig. 6, 1931; H. KANEMARU:—Nat. Hist. Soc. Manchuria, No. 4, P. 1-3, Fig. 1-2 1934; K. HAKU (K. PAIK):—Acta Arachnol., Vol. II, No. 3, P. 102-104; 1937; H. DOI:—Sihuzo (西不豫) P. 5, 1940; S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 65 Fig. 71, 1941

Locality: Taegu (Front Mountain), Kyongsan, Mt. Soyo, Mt. Samsong, Kaisong, Phyongyang.

Distribution: Korea, Manchuria, Europe.—This is distributed in North temperate zone of the Old world.

VII. Family Pisauridae 땃거미과

14) Genus *Pisaura* SIMON, 1885 (서성거미屬)

16. *Pisaur lama* BOES: et STR., 1903 (Kor. name; Neup-sōsōng-komi 늘서성거미)

*Pisaura lama*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P 303, Fig. 340, 1903; S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 68, Fig. 73, 1941

Locality: Taegu (X. 1946. 1-우). Temp., Yongyon (VI. 5. 1955)

Distribution: Japan (Honshu), China.

17. *Pisaura strandi* KISHIDA (Kor. name; Suthrand-sōsōng-komi 스트란드서성거미)

*Pisaura strandi*, S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 69, Fig. 76, 1941

Yamazi-Kishidagumo (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 153, 1936

Locality: ?

Distribution: Korea, Japan (Honshu).

15) Genus *Dolomedes* LATREILLE, 1804 (달을질거미屬)

18. *Dolomedes angustivirgatus* KISHIDA 1912 (Kor. name: Ka-neun-chul-dat-komi 가늌출 땃거미)

*Dolomedes angustivirgatus*, K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 123, Pl. XIII, Fig. 3, 1936; S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P.

71. Fig. 73, 1941; K. PAIK:—Atypus, No. 4, P. 17, 1953  
 Suziboso-Hasirigumo (Jap. name) K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 155, 1936  
 Locality: Quelpart Island (Choichu).  
 Distribution: Korea, Japan (Honshu, Shikoku, Kyushu).
19. *Dolomedes hercules* BOES. et STR., 1905 (Kor. name; Hoil-kheuroiseu-dat-komi 헬크레스뿔거미)  
*Dolomedes hercules*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 310, Fig. 261, 1906; K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 126, Pl. III, Fig. 5, 1936; S. SAITO:—Fauna Nipponica Vol. IX, Fas. II, No. 2, P. 73, Fig. 81, 1941; K. PAIK:—Atypus, No. 4, P. 18, 1953  
 Locality: Quelpart Island (Choichu)  
 Distribution: Korea, Japan (Honshu, Izu-oshima).
20. *Dolomedes Sulfureus* L. KOCH, 1877 (Kor. name; Hoang-dat-komi 황뿔거미)  
*Dolomedes sulfureus*, L. KOCH:—Verhandl. d. K. K. Zool. Bot. Ges., Bd. XXVII, P. 778, 1877; K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 113, 1933; S. SAITO:—Saito Ho-on Kai Mus. Res. Bull., No. 18, P. 69, Fig. 8-7, 1939; S. SAITO:—Atypus, Nipponica, Vol. IX, Fas. II No. 2, P. 80, Fig. 92, 1941; K. PAIK:—Fauna No. 4, P. 18, 1953  
 Locality: Quelpart Island (Sokuipo).  
 Distribution: Korea, Japan (Honshu, Shikoku, Kyushu, Hokkaido).
- VII. Family Lycosidae 누대거미목
- 16) Genus *Lycosa* LATREILLE, 1804 (누대거미屬)
21. *Lycosa astrigera* (L. KOCH., 1877) (Kor. name; Pyol-neuktai-komi 별누대거미)  
*Lycosa astrigera*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 322, Fig. 93, 322, 327, 1903; S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 87, Fig. 97, 1941; K. PAIK:—Atypus, No. 4, P. 18, 1953; K. PAIK:—Atypus, No. 5, P. 26, 1954  
 Locality: Quelpart Island (Mt. Hanra, Songsanpo), Komun Island, Dagelet Island, Kansong (V. 12, 1953),  
 Distribution: Korea, China, Japan (Honshu, Kyushu).
22. *Lycosa coelestis* K. KOCH, 1877 (Kor. name; Choichu-neuktai-komi 제주누대거미)  
*Lycosa coelestis*, S. SAITO:—Fauna Nipponica Vol. IX, Fas. II, No. 2, P. 92, Fig. 103, 1941; K. PAIK:—Atypus, No. 4, P. 18, 1953  
*Tarentula coelestis*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges. Bd., XXX, P. 321, Fig. 325, 1903  
 Locality: Quelpart Island (Choichu)  
 Distribution: Korea, China, Japan (Honshu, Kyushu)
23. *Lycosea pseudoarmulata* (BOES. et STR., 1905) (Kor. name; Teul-neuktai-komi 들누대거미)  
*Lycosa pseudoarmulata*, S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 103, Fig. 116, 1941; K. PAIK:—Atypus, No. 4, P. 18, 1953  
*Tarentula pseudoarmulata*, W. BOES. u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 318, Fig. 103, 328, 338, 325, 334., 1905

Locality: Quelpart Island (Mt. Hanra).

Distribution: Korea, Manchuria, China, Japan (Honshu, Kyushu).

24. *Lycosa tarsalis* THORELL, 1855 (Kor. name; Tairyuk-neuktai-komi 대륙늑대거미)  
*Lycosa Tarsalis*, S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 106, Fig. 120, 1841; K. PAIK:—Atypus, No. 4, P. 18, 1953

Locality: Quelpart Island (Choichu)

Distribution: Korea, North Europe, Syberia, Kuril Archipelago

(ADDITION)

'Mori-Dokugumo' and 'Chosen-Dokugumo'; two species of spiders were reported in 1936 by K. Kishida. However, the list does not include these species since the scientific names and original description have been not found:

17) Genus *Pirata* SUNDEVALL, 1933 (해적늑대거미屬)

25. *Pirata Knorrii* (SCOPOLI) (Kor. name; Kunol-haichok-neuktai-komi 쿠놀해적늑대거미)  
*Pirata knorrii*, S. SAITO—Sait. Hon-kai Mus. Res. Bull., No. 13, P. 72, Fig. 9-4, 1939; S. SAITO:—Fauna Nipponica, Vol. IX, Fas. 11, P. 122, Fig. 129, 1941;  
 K. PAIK:—Atypus, No. 5, P. 25, 1954

Locality: Dagelet Island

Distribution: Korea, Japan (Hokkaido, Honshu)—This is distributed widely in North temperate zone of the Old world.

#### K. Family Oxyopidae (시라소너거미과)

13) Genus *Oxyopes* LATREILLE 1804 (시라소너거미屬)

- \* 25. *Oxyopes ramosus* PANZ. (Kor. name; Sachhang-sirasoni-komi 사창시라소너거미)  
*Oxyopes ramosus*—It was identified by Dr. S. SAITO.

Locality: Sachhang-Ri, Hamnam (VIII. 1936).

Distribution: Korea.

27. *Oxyopes sertatus* L. KOCH, 1877 (Kor. name; Natphyo-sirasoni-komi 냇포시라소너거미)  
*Oxyopes sertatus*, W. BOESENBERG et E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 327, Fig. 117, 435, 1903; K. PAIK:—Acta Arachnol., Vol. II, No. 3, P. 131-132, 1937; S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 123, Fig. 146, 1941; K. PAIK:—Atypus, No. 4, P. 13, 1953

Locality: Quelpart Island (Choichu, Keumryong, Sokuipo), Kom in Island (Ko-Do, So-Do)

Distribution: Korea, Manchuria, China, Japan (Honshu, Shikoku, Kyushu), Formosa

#### X. Family Sicariidae (카죽거미과)

19) Genus *Scytodes* LAREILLE, 1804, (카죽거미屬)

28. *Scytodes thoracica* LATTREILLE, 1804 (Kor. name; Arong-kachuk-komi 아롱카죽거미)  
*Scytodes thoracica* S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 133, Fig. 150, 1941

Yukata-Yamasirogumo (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 156, 1936

Locality: Taegu (K. PAIK).

Distribution: Korea, China, Japan (Honshu, Shikoku, Kyushu), Europe, America—

This is distributed widely in the New and Old world, especially North Europe to South Africa.

- \* 29. *Scytodes nigrolineata* SIMON, 1880 (Kor. name; Kumchong-kachuk-komi 쥘쥘카죽거미)



*Scytodes nigrolineata*, W. BOESENBERG u. E. STRAND: —Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 144, Fig. 62, 71, 257, 441, 1903; S. SAITO: —Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 133, Fig. 151, 1941

Locality: Taegu (X. 15. 1946, 1-♀).

Distribution: China, Japan (Honshu, Kyushu).

#### XI. Family Pholcidae (유령거미과)

20) Genus *Pholcus* WALCKENAER 1805 (유령거미屬)

30. *Pholcus crypticolens* BOES. et STR., 1903 (Kor. name; Sah-yuryong-komi 산유령거미)

*Pholcus crypticolens*, W. BOESENBERG u. E. STRAND: —Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 127, Fig. 72, 440, 1903; T. UYEMURA: —Acta Arachnol., Vol. II, No. 3, P. 111-112, Fig. 1, 1937; S. SAITO: —Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 157, Fig. 153, 1941; T. YAKINUMA: —Atypus, No. 7, P. 18, 1954

Yureigumo (Jap. name), K. KISHIDA: —Acta Arachnol., Vol. 1, No. 4, P. 153, 1936

Locality: ?

Distribution: Japan (Honshu, Shikoku, Kyushu, Hokkaido), Formosa.

31. *Pholcus opilionoides* (SCHRANCK) (Kor. name; Tairuk-Yuruong-komi 배륙유령거미)

*Pholcus opilionoides*, S. SAITO: —Rept. Ist. Sci. Exped. Manchoukuo, Sec. V, Div. 1, Pt. 3, P. 21, Fig. 5, 1936

Tairiku-Yureigumo (Jap. name), M. KANEYAMA: —Acta Arachnol., Vol. VI, No. 4, P. 126-138, 1941

Locality: ?

Distribution: Korea, China, Japan (Honshu), Russia, Bulgaria, France, Germany.

32. *Pholcus phalargioides* FUESSLIN, 1775 (Kor. name; Chip-yuryong-komi 칠유령거미)

*Pholcus phalargioides*, T. UYEMURA: —Acta Arachnol., Vol. II, No. 1, P. 20-23, Fig. 1. 2., 1938; S. SAITO: —Fauna Nipponica Vol. II, Fas. II, No. 2, P. 138, Fig. 155, 1941; K. PAIK: —Atypus, No. 5, P. 23, 1954

Locality: Dagelet Island.

Distribution: Korea, Japan (Honshu, Shikoku, Kyushu)—This is distributed widely in the Temperate zone of the New and Old world.

#### XII Family Dictyoidae (앞거미과)

21) Genus *Dictyna* SUNLEVALL, 1833 (앞거미屬)

33. *Dictyna maculosa* KARASCH, 1879 (Kor. name; Ip-komi 앞거미)

*Dictyna maculosa*, W. BOESENBERG u. E. STRAND: —Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 113, 1903; S. SAITO: —Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 142, Fig. 160, 1941

Hagumo (Jap. name), K. KISHIDA: —Acta Arachnol., Vol. I, No. 4, P. 156, 1936

Locality: Taegu (K. PAIK).

Distribution: Korea, Japan (Honshu), Formosa.

#### XIII. Family Theridiidae (프라거미과)

22) Genus *Enophognatha* PAVESI, 1880 (앞부늬프라거미屬)

34. *Enophognatha foliicola*, LOEN. et STR., 1903 (Kor. name; Ip-muneui-kkoma-komi

앞부늬프라거미)

*Enophognatha foliicola*, W. DOENITZ et E. STRAND: —Abhandl. d. Senckenb. Naturf.

- Ges., Bd. XXX, P. 381, Fig. 36, 1905; S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 153, Fig. 179, 1941  
 Hagatagumo (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 156  
 Locality:?  
 Distribution: Korea, Japan (Honshu, Kyushu), Formosa.  
 23) Genus *Ariamnea* THORELL, 1870 (프리카미屬)
35. *Ariamnes cylindrogaster* SIMON 1888 (Kor. name; Soi-kkori-komi 씨프리카미)  
*Ariamnes cylindrogaster*, E. SIMON, :—Ann. Soc. Ent. Fr., Vi Ser., VIII P. 251, 1888; W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 123, Fig. 53, 195. 245. 262, 1906; H. DOI;—Kagaku Kanpo (Bull. Sci. Mus. Keizyo). No. 35 P. 9, 1935; T. YAKINUMA:—Acta Arachnol., Vol. V. No. 4, P. 205, 1940; SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 165, Fig. 187, 1941  
 Onagagumo (Jap. name) K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 156, 1935  
 Locality: Chu-Do (She is depend on Wan Island, VII. 3-10. 1934 Mr. DOI), Taegu (K. PAIK), Temple Yongyon (Neighbouring Taegu).  
 Distribution: Korea, Japan (Honshu, Kyushu).  
 24) Genus *Conopistha* KARSCH 1881 (볼이살이거미屬)
36. *Conopistha miniaceus*, (COLESCHALL, 1857) (Kor. name; Chuhong-butthi-sali-komi 추홍불이살이거미)  
*Argodes miniaceus* W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 132, Fig. 399. 403 1905; S. SAITO:—Rept. Ist. Sci. Exped. Manchoukuo, Sec. V, Div. I, Pt. 3, 1935; S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 171, Fig. 191 1941; K. PAIK:—Atypus, No. 4, P. 19, 1953  
 Locality: Quelpart Island (Choichu Mt. Hanra, Sokuipo).  
 Distribution: Korea, Manchuria, Japan (Kyushu), Malay, Peninsula.  
 25) Genus *Theridion* WALCKENSER 1805 (프마거미屬)
37. *Theridion tepidariorum* C. L. KOCH 1841 (Kor. name; Mal-kkoma-komi 말프마거미)  
*Theridion tepidariorum*, T. KAMBE:—Suigen Koto Norin Soritu 25 Syunen Kinen Ronbunshu (Bull. Suigen Imp. Coll. Agri. & For. def. 25 Ann.) P. , 1932; T. KAMBE:—Jour. Chos. Nat. Hist., No. 15, P. 44, 1933; S. SAITO:—Fauna Nipponica, Vol. IX, Fas. II, No. 2, P. 132, Fig. 226 1942; K. HAKU (K. PAIK):—Acta Arachnol., Vol. VII, No. 2, P. 81, 1942; K. PAIK:—Atypus, No. 4, P. 19, 1953; K. PAIK:—Atypus, No. 5, P. 25, 1954  
*Theridion tepidariorum*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 143, 1905  
 Locality: Mokpo, Taegu, Tonghwa Temp. (Mt. Palkong), Suwon Seoul, Mt. Chi-i, Taiwon Temple, Dagelet Island, Quelpart Island (Choichu Mt. Hanra, Keumryong, Sokuipo, Songsanpo).  
 Distribution: Korea, Japan (Hokkaido, Honshu, Shikoku, Kyushu), Saghalien, Kuril Island, Formosa, Burma, Seylon, France, England, Germany, Hungary, Russia, Canada, America, Mexico, Guatemala, Hawaii, etc.—This is distributed widely in the world

#### XIV. Family Linyphiidae (접시거미科)

- 26) Genus *Linyphia* LATREILLE 1804 (접시거미屬)

38. *Linyphia marginata*. C. L. KOCH 1834 (Kor. name; Chopsi-komi 접시거미)  
*Linyphia marginata* W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges. Bd. XXX. P. 173 Fig. 192, 1905  
 Saragumo (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. 1. No. 4. P. 156, 1936  
 Locality: ?  
 Distribution: Korea, Japan (Hokkaido, Honshu, Shikoku, Kyushu), South Manchuria, North China.
39. *Linyphia yurohaneensis* BOES. et STR., 1905 (Kor. name; Choichu-chopsi-komi 제주접시거미)  
*Linyphia yurohaneensis* W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX. P. 172, Fig. 43. 54. 260, 1905; K. PAIK:—Atypus, No. 4, P. 19 1953  
 Locality: Quelpart Island (Choichu).  
 Distribution: Korea, Japan (Honshu).  
 27) Genus *Microreta* MENGE 1864 (애접시거미屬)
40. *Microneta masculosa* (KARSCH. 1879). (Kor. name; Ai-chopsi-komi 애접시거미)  
*Microneta mascula* W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 170, Fig. 263, 1905  
 Kosaragumo (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 156, 1935  
 Locality: ?  
 Distribution: Korea, Japan (Kyushu).

## XV. Family Uloboridae (응탈거미科)

- 26) Genus *Uloborus* LATREILLE, 1806 (응탈거미屬)
41. *Uloborus defectus* BOES. et STR., 1903 (Kor. name; Ulo-eungtal-komi 울프응탈거미)  
*Uloborus deSectus*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX., P. 103, Fig. 427, 1903; K. PAIK:—Atypus No. 5, P. 26, 1954; T. YAGINUMA:—Atypus, No. 6, P. 15, 1954  
 Locality: Dagelet Island.  
 Distribution: Korea, Japan (Honshu, Kyushu).

## (ADDITION)

"Uzugumo" (Jap. name) was reported in 1936 by K. Kishida. However, this is not included in this list, because there is no more than a Japanese name, and the Scientific name and the original description is not known.

29) Genus *Mygrammopes* SIMON, 1869 (손짓거미屬)

42. *Mygrammopes coreensis* KISHIDA (Kor. name; Sonchit-komi 손짓거미)  
*Mygrammopes cordensis*, T. YAKINUMA:—Atypus, No. 6, P. 16, 1954  
 Locality: ?  
 Distribution: Korea, Japan (Kyushu).

## XVI. Family Argiopidae (호랑거미科)

30) Genus *Argiope* AUDOUIN, 1827 (호랑거미屬)

43. *Argiope amoena* L. KOCH, 1877 (Kor. name; Horang-komi 호랑거미)  
*Argiope amoena*, L. KOCH:—Verhandl. d. K. K. Zool. Bot. Ges., Bd. XXVII. P. 735, 1877; W. Boesenberg u. E. STRAND:—Abhandl. d. senckenb. Naturf. Ges. Bd. XXX. P. 199, Fig. 19. 255, 1903; T. KAMBE:—Jour. Chos. Nat. Hist., 15, P. 44, 1933; Z. KAMIDA:—Acta Arachnol., Vol. 1, No. 4 P. 135. Fig.

1935; K. PAIK : —Atypus, No. 4, P. 20, 1953

*Coganargiope amoena*, K. KISHIDA : —Acta Arachnol., Vol. 1, No. 1, P. 26, Pl. III, Fig. 4, 1936

Locality : Mokpo, Quelpart Island (Choichu, Mt. Hanra, Songsanpo, Sokuipo,). Koangneung (K. C. KIM)

Distribution : Korea, Japan (Honshu, Shikoku, Kyushu), Formosa.

44. *Argiope Bruennichii* (SCOPOLI, 1763) (Kor. name; Kin-horang-komi 긴호랑거미)

*Argiope bruennichii*, W. BOESENBERG u. E. STRAND : —Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 196, Fig. 23, 297. 300, 1905; K. KISHIDA : —Nippon Dobutu Zukan (Illustr. Animal Jap.-Emp.), P. 966, Fig. 1864, 1927; K. KISHIDA : —Gumo no Seikatu (Spider's life) P. 67, Pl. 6-8, 1933; S. SAITO : —Rept. Ist. Sci. Exped. Manchoukuo, Sec. V, Div. I, Pt. 3, P. 35, Pl. 19, Fig. 11, 1933; S. SAITO : —Saito Ho-on Kai Mus. Res. Bull., No. 18, P. 25, 1939; K. PAIK : —Atypus, No. 4, P. 20, 1953; K. PAIK : —Atypus, No. 5, P. 26, 1954

*Miranda bruennichii*, K. KISHIDA : —Acta Arachnol., Vol. 1, No. 1, P. 24, Pl. 3, Fig. 3, 1936; K. HAKU (K. PAIK) : —Acta Arachnol., Vol. VII, No. 2, P. 80, 1942

Locality : Mt. Chi-i (Temple Taiuon), Taegu, Suwon, Koangneung, Dagelet Island, Quelpart Island (Songsanpo, Sokuipo), Seoul (K. C. KIM).

Distribution : Korea, Manchuria, North China, Sikhotalin, Kuril Island, Japan (Hokkaido, Honshu, Shikoku, Kyushu), Europe—This is distributed extensively in the Temperate zone of the Old world.

45. *Argiope minuta* KARSCH, 1879 (Kor. name; Kkoma-horang-komi 꼬마호랑거미)

*Argiope minuta*, F. KARSCH : —Verhandl. d. Nat. Ver. Jahrg., Bd. XXXVI, Naturf. Ges., Bd. XXX, P. 194, Fig. 16. 218. 222, 1905.

*Coganargiope minuta*, K. KISHIDA : —Acta Arachnol., Vol. I, No. 1, P. 23, Pl. 3, Fig. 2, 1935; K. HAKU (K. PAIK) : —Acta Arachnol., Vol. VII, No. 2, P. 80, 1942

Locality : Mt. Chi-i (Temple Taiuon).

Distribution : Korea, Japan (Honshu, Shikoku, Kyushu).

31) Genus *Araneus* LINNAEUS, 1759 (왕거미屬)

45. *Araneus cornutus* CLERCK 1757 (Kor. name; Kisaing-oang-komi 기쟁왕거미)

*Araneus cornutus*, T. KAMBE : —Suigen Ko-to Norin Soritu 25 syunen Kinen Robunshu (Bull. Suigen Imp. Coll. Agr. & For. Ded. 25 Ann.) P., 1932; T. KAMBE : —Jour. Chos. Hist., No. 15 P. 44, 1933; K. KISHIDA : —Gumo no Seikatu (Spider's life), P. 69, Nat. Pl. 11, 12, 1933; K. SEKIKUTI : —Acta Arachnol., Vol. V, No 3, 1940

*Aranea cornuta*, W. BOESENBERG u. E. STRAND : —Abhandl. d. Senckenb. Naturf. Ges., Bd., XXX, P. 233, 1905

Locality : Mokpo, Taegu.

Distribution : Korea, Chania, Manchuria, Saghalien, South Kuril Island, Japan (Honshu Hokkaido), America, Europe.

47. *Araneus mongolicus* (SIMON, 1895) (Kor. name; Ikki-oang-komi 아끼왕거미)

*Araneus mongolicus*, K. KISHIDA : —Gumo no Seikatu (Spider's life), P. 63, Pl. 10,

1933; T. UYEMURA:—Acta Arachnol., Vol. IV, No. 1, P. 27, 1939; S. MATSUBARA (K. PAIK):—Acta Arachnol., Vol. VII, No. 311, P. 107, 1942.

*Aranea mongolica*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 233, 1903.

Locality: ?

Distribution: Korea, Manchuria, Mongolia, Japan (Honshu, Kyushu).

48. *Araneus quadratus* CLERCK, 1757 (Kor. name; Chom-baki-oang-komi. 점박이왕거미)

*Araneus quadratus*, S. SAITO:—Rept. Ist. Sci. Exped. Manchoukuo. Sec. V, Div. 1, Pt. 3, P. 44, Pl. 24, 1935; M. YOSIKURA:—Acta Arachnol., Vol. IV, No. 2, P. 48-52, Fig. 1, 1939; K. NAKATUTI:—Acta Arachnol. Vol. VII, No. 1, P. 10, Fig. 2, 1942.

Aka-Onigumo (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 153, 1936.

Locality: ?

Distribution: Korea, Manchuria, Saghalien, Japan (Hokkaido, Honshu), Siberia, Germany, France, Hungary, Denmark, Greenland—This is distributed extensively South Temperate zone to the Subfrigid zone in the New and Old world.

49. *Araneus ventricosus* (L. KOCH, 1877) (Kor. name; Oang-komi 왕거미)

*Araneus ventricosus*, K. KISHIDA:—Nippon Dobuts Zukan (III. Animal Jap. -Emp.), P. 964, Fig. 1859, 1927; S. YUHARA:—Gumo no Kenkyu (Study of Spider), P. 139, Fig. 15, 1931; T. KAMBE:—Jour. Chos. Nat. Hist., No. 15, P. 44, 1933; S. SAITO:—Jour. Facul. Agr., Hokkaido Imp. University, Sapporo, Vol. XXXIII, Pt. 5, P. 332, Pl. 15, Fig. 63, 1934; S. SAITO:—Saito Ho-on Kai Mus. Res. Bull., No. 15, P. 23, 1939; K. HAKU (K. PAIK):—Acta Arachnol., Vol. VII, No. 2, P. 80, 1942; K. PAIK:—Atypus, No. 4, P. 19, 1953; K. PAIK:—Atypus, No. 5, P. 23, 1954.

*Aranea ventricosa*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 213, Fig. 15, 193, 199, 1903.

*Epeira ventricosa* L. KOCH:—Verhandl. d. Zool. Bot. Ges., Bd. XXXVII, P. 739, Fig. 2, 1877.

Locality: Mokpo, Mt. Chi-i (Temple Taiuon), Taegu, Dagelet Island, Quelpart Island (Choichu Keumryong, Songsanpo, Sokuipo), Dokchok Island (K. C. Kim), Seoul (K. C. Kim). Kuangneung.

Distribution: Korea, China, Manchuria, Japan (Hokkaido, Honshu, Shikoku, Kyushu), Saghalien, Formosa.

50. *Araneus westringi* THORELL, 1856 (Kor. name; Yuk-chom-baki-oang-komi 육점박이왕거미)

*Araneus westringi* K. SEKIKUCHI:—Nat. Hist. Mag. (Tokyo), Vol. XXXVIII, No. 68, P. 33, Fig. 4, 1940; K. PAIK:—Atypus, No. 4, P. 20, 1953.

Locality: Quelpart Island—(Mt. Hanra).

Distribution: Korea, Japan.

32) Genus Neoscona SIMON, 1864 (어리왕거미屬).

51. *Neoscona Doenitzii* (BOES. et STR. 1903) (Kor. name; Teul-ori-oang-komi 들어리왕거미)

*Næoscona Doenitzi*, T. YAKINUMA:—Acta Arachnol., Vol. XIV, No. 1, P. 13, Pl. 1, Fig. 1, 13, 1955

*Meta Doenitzi*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 110 Fig. 233, 239, 1903; T. KAMBE:—Suigen Ko-to Norin Soritu 25 Syunen Kinen Rrmbunshyu (Bull. Suigen Imp. Coll. Agr. & For. ded. 25 Ann.) P., 1932; T. KAMBE:—Jour. Chos. Nat. Hist., No. 15, P. 44, 1933; K. HAKU (K. PAIK):—Acta Arachnol. Vol. VII, No. 2, P. 80, 1942; K. PAIK:—Atypus, No. 4, P. 20, 1953

Locality: Mokpo, Mt. Chi-i (Temple Taiuon), Taegu, Quepart Island (Sokuipo).

Distribution: Korea, Japan (Hanshu, Shikoku, Kyushu).

52. *Neoscora nautica* (L. KOCH, 1875) (Kor. name; Chip-oang-komi 칩왕거미)

*Neoscora nautica* PETRUNKEVITSCH:—Trans. Conn. Acad. Art. Sci., Vol. XXX, P. 320-322, 1930; T. YAKINUMA:—Acta Arachnol., Vol. XIV, No. 1, P. 17, Pl. 1, Fig. 5, 15, 1955

*Arareus nauticus*, T. KAMBE:—Jour. Chos. Nat. Hist. No. 15, P. 44, 1933; K. PAIK:—Atypus, No. 5, P. 23, 1954

*Arareus Theisi*, S. SAITO:—Saito Ho-on Kai Mus. Res. Bull., No. 13, P. 22, Fig. 3, 1939

*Arareus nautica* W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 222 Fig. 31, 197, 204, 299, 1903

*Arareus koratsensis*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 384 Fig. 25, 1903

Locality: Mt. Chi-i (Temple Taiuon), Quepart Island (Sokuipo).

Distribution: Korea, Japan (Honsu, Shikoku, Kyushu), Formosa.

53. *Neoscora Mellotheei* (SIMON, 1895) (Kor. name; Chom-yondu-ori-oang-komi 절연두어리왕거미)

*Neoscora Mellotheei*, T. YAKINUMA:—Acta Arachnol., Vol. XIV, No. 1, P. 19, Pl. 1, Fig. 11, 1955

*Arareus Mellotheei*, E. SIMON:—Hist. Nat. Araig., P. 814, 1895; T. YAKINUMA:—Acta Arachnol., Vol. V, No. 2, P. 123, Fig. 2, 1940; K. HAKU (K. PAIK):—Acta Arachnol., Vol. VII, No. 2, P. 80, 1942; K. PAIK:—Atypus No. 4, P. 19, 1953

*Aranea Mellotheei*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb., Naturf. Ges., Bd. XXX, P. 218, Fig. 223, 1903

Locality: Mt. Chi-i (Temple Taiuon), Quepart Island (Sokuipo).

Distribution: Korea, Japan (Honsu, Shikoku, Kyushu), Formosa.

\*54. *Neoscora theisi* (WALCKENAER, 1841) (Kor. name; Sok-ori-oang-komi 석어리왕거미)

*Neoscora Theissi*, T. YAKINUMA:—Acta Arachnol., Vol. XIV, No. 1, P. 17, Pl. 1, Fig. 3, 1955

*Arareus Thisi* THORELL:—Spid. Burma P. 178, 1895; K. NAKATULI:—Acta Arachnol., Vol. VII, No. 2, P. 79, Fig. 4, 1942

Locality: Quepart Island (Sokuipo, VII. 30, 1937)

Distribution: Japan (Kyushu, Aosima), Amami-oshima, Mindanao Island, Burma.

(ADDITION)

The Korean name of this species is dedicated to the Deceased Mr. Suk Dyu

- Myung, who was the scholar who contributed most to the biological field in Korea for in his day. He always had loved Quelpart Island very much and studied there. Here my appreciation is expressed for his dedication to Biology.
55. *Neoscona scylla* (KARSCH, 1879) (Kor. name; Chi-i-ori-oang-komi 지이어리왕거미)  
*Neoscona scylla*, T. YAKINUMA:—Acta Arachnol., Vol. XIV, No. 1, P. 18, Pl. 1, Fig. 9, 16, 1955  
*Araneus scylla*, K. SEKIKUTI:—Acta Arachnol., Vol. V, No. 3, 1940  
*Araneus scyllus*, S. YUHARA: Gumo no Kenkyu (Study of spider), P. 141, Fig. 66, 67, 1931; S. SAITO:—Saito Ho-on Kai Mus. Res. Bull., No. 13, P. 20, Fig. 3, 1939; K. HAKU (K. PAIK):—Acta Arachnol., Vol. VII, No. 2, P. 80, 1942; K. PAIK; Atypus, No. 5, P. 26, 1954  
*Aranea scylla*, W. BOESENBERG u. E. STRAND:—Abhandl. Senckenb. Naturf. Ges., Bd. XXX, P. 215, Fig. 220, 202, 1903  
*Epeira scylla*, F. KARSCH.—Verh. d. Nat. Ver. Jahrg.) Bd. XXXVI, 4, Folge VI, P. 71, 1879  
Locality: Mt. Chi-i (Temple Taiuon), Dagelet Island.  
Distribution: Korea, Japan (Hokkaido, Honshu, Shikoku, Kyushu), Formosa, Okinawa, Amami-oshima.  
*Neoscona scylla* var. *nigromaculata* YAKINUMA, 1941 (Kor. name; Komch-ong-chi-ori-oang-komi 검경지이어리왕거미)  
*Neoscona scylla* var. *nigromaculata*, T. YAGINUMA:—Acta Arachnol., Vol. VI, Vol. XIV, No. 1, P. 18, 1955  
*Araneus scyllus* var. *nigromaculatus*, T. YAKINUMA:—Acta Arachnol., Vol. VI, No. 4, P. 121, Fig. 1, 1941; K. HAKU (K. PAIK):—Acta Arachnol., Vol. VII, No. 2, P. 80, 1942  
Locality: Mt. Chi-i (Temple Taiuon).  
Distribution: Korea, Japan (Honshu).
56. *Neoscona scylloides* (BOES. et. STR., 1903) (Kor. name; Yon-tu-ori-oang-komi 연두어리왕거미)  
*Neoscona scylloides*, T. YAKINUMA:—Acta Arachnol., Vol. XIV, No. 1, P. 13, Pl. 1, Fig. 10, 13, 1955  
*Aranea scylloides*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 217, Fig. 26, 209, 1903  
Satumanomidamasi (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. 1, No. 4, P. 154, 1933  
Locality: ?  
Distribution: Korea, Japan (Honshu, Shikoku, Kyushu), Amami-oshima, Formosa.  
33) Genus *Meta* C. L. KOCH, 1836 (시메거미屬)
57. *Meta komparensis* BOES. et STR., 1903 (Kor. name; piong-muni-oang-komi 병부늬왕거미)  
*Meta kompirensis*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 181, Fig. 242, 1903; K. HAKU (K. PAIK):—Acta Arachnol., Vol. VII, No. 2, P. 80, 1942; K. PAIK:—Atypus, No. 5, P. 23, 1954.  
Locality: Mt. Chi-i (Temple Taiuon), Dagelet Island.  
Distribution: Korea, Japan (Kyushu). [안경부늬왕거미]
58. *Meta yunohamensis* BOES. et STR., 1903, (Kor. name; Ankiong-muni-oang-komi,  
*Meta yunohanensis*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf.

Ges., Bd. XXX, P. 180, Fig. 225. 229 1905; T. KAMBE: —Jour. Chos. Nat. Hist., No. 15, P. 44, 1933; S. SAITO: —Trans. Sapporo Nat. Hist. Soc., Vol. XIII, P. 331. Pl. 3, Fig. 12 1933; S. SAITO: —Jour. Facul. Agr., Hokkaido Imp. Univ., Vol. XXXIII, Pt. 5, P. 317, 1934; S. SAITO: —Saito Ho-on Kai Mus. Res. Bull., No. 13, P. 9, Fig. 2 1939; K. SAKIKUTI: —Acta Arachnol., Vol. V, No. 3, 1940; K. PAIK: —Atypus No. 4, P. 20, 1953

Locality: Moko, Quelpart Island (Mt. Hanra).

Distribution: Korea, Japan (Hokkaido Honshu), Saghalien, Formosa.

34) Genus *Leucauge* WHITE, 1841 (백금저미屬)

59. *Leucauge blanda* (L. KOCH, 1877) (Kor. name; Paikkeum-komi, 백금저미)

*Leucauge blanda*. W. BOESENBERG u. E. STRAND: —Abhandl. d. Senckenb. Naturf.

Ges. Bd. XXX, P. 182, Fig. 8. 394, 1905; K. PAIK: —Atypus, No. 4, P. 20, 1933; T. YAKINUMA: —Arachnol. News, No. 2, P. 2, Fig. 3. 4. 12. 8., 1954,

*Mieta blanda*, L. KOCH: —Verhandl. d. K. K. Zool. Bot. Ges., Ba. XXXVII, P. 743, 1877,

Sirogane gumo (Jap. name), K. KISHIDA: —Acta Arachnol., Vol. I, No. 4, P. 154, 1935

Locality: Mt. Ka-san (Neighbouring Taegu), Koangneung (Collected by Mr. K. C. KIM), Quelpart Island (Mt. Hanra, Sokuipo).

Distribution: Korea, Japan (Hokkaido, Honshu, Shikoku, Kyushu Tsushima), Okinawa.

60. *Leucauge coreana* KISHIDA (Kor. name; Korryo-Paikkeum-Komi, 큰려백금저미)

*Leucauge coreana*, T. KAMBE: —Suigen Ko-to Norin Soritu 25 Syunen Kinen Rom-bunshyu (Bull. Suigen Imp. Coll. Agr. & For. det. 25 Ann.) P., 1932; T. KAMBE: —our. Chos. Nat. Hist. No. 15, P. 44, 1933

Locality: Mokpo

Distribution: Korea.

61. *Leucauge subblanda* BOES. et STR. 1905 (Kor. name; Kikoma-Paikkeum-Komi, 꼬마백금저미)

*Leucauge subblanda*, W. BOESEBEG u. E. STRAND: —Abhandl. d. Senckenb. Naturf.

Ges., Bd. XXX, P. 136, Fig. 405, 1905; K. HAKU (K. PAIK): —Acta Arachnol. Vol. VII, No. 2, P. 80, 1942; T. YAKINUMA: —Arachnol. News., No. 2, P. 2, Fig. 9. 15, 1954.

Locality: Mt. Chi-i ((Temple Taiwon).

Distribution: Korea, Japan (Hokkaido, Honshu, Shikoku, Kyushu).

62. *Leucauge subgemma* BOES. et STR. 1905 (Kor. name; Kom-chong-Paikkeum-komi, 점정백금저미)

*Leucauge subgemma*. W. BOESENBERG u. E. STRAND: —Abhandl. d. Senckenb. Naturf.

Ges., Bd. XXX, P. 185, Fig. 393. 451, 1905; K. HAKU (K. PAIK): —Acta Arachnol., Vol. VII, No. 2, P. 80, 1942; T. YAKINUMA: —Arachnol. News., No. 2, P. 2, Fig. 10. 13. 14, 1954.

Locality: Mt. Chi-i (Temp. Taiwon).

Distribution: Korea, Japan (Honshu, Shikoku, Kyushu).

35) Genus *Cyclosa*. MENGE, 1866 (문저거미屬)

63. *Cyclosa atrata* BOES. et STAR. 1903 (Kor. name; Udo-monchi-komi, 울도문저거미)



*Cyclosa atrata*, W. BOESENBERG u. E. STRAND;—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 204, Fig. 23, 417, 1903; K. PAIK:—Atypus, No. 5, P. 26, 1954.  
Locality: Dagelet Island.

Distribution: Korea, Japan (Kyushu, Honshu, Hokkaido).

64. *Cyclosa octo-tuberculata* KARSCH, 1879 (Kor. name; Yodolb-hok-monchi-komi, 여덟  
혹면지거미)

*Cyclosa octo-tuberculata*, F. KARCH;—Verhandl. d. N. V., Bd. XXXVI, P. 74, 1879; W. BOESENBERG u. E. STRAND;—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 203, Fig. 412, 1903; K. SEKIKUTI:—Acta Arachnol., Vol. V, No. 3, Pl. 1, Fig. 6, 1940

Locality: Taegu (K. PAIK), Suwon (K. PAIK), Tokchhok Island (K. C. KIM).

Distribution: Japan (Honshu, Shikoku, Kyushu), Formosa.

36) Genus *Gasteracantha* SUNDEVALL, 1833 (카시거미屬)

65. *Gasteracantha Kuhli* C. L. KOCH, (Kor. name; Khul-Kasi-Komi, 클카시거미)

*Gasteracantha Kuhli*, K. KISHIDA:—Acta Arachnol., Vol. 11, No. 4; P. 144, Pl. 8, Fig. 1, 1937; K. SEKIKUTI:—Acta Arachnol., Vol. V, No. 3, Fig. 5, 1940

Togegumo (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. 1, No. 4, P. 153, 1935

Locality: ?

Distribution: Korea, Quelpart Island, Manchuria, China, Japan (Honshu, Shikoku, Kyushu), Okinawa, Formosa, Hongtoudao, Philipine, Borneo, Java, Sumatra, Malaya, Peninsula, Burma, Andaman, Archipelago, Hainan Island, Ogasahara, Archipelago, Micronesia (South Sea Island).

(ADDITION)

In 1898, T. Thorell was it clear prior to K. Kishida that "G. Leucomelaena" and "G. Kuhli" made two different species. Then after, however the former is, K. Kishida stated in 1937 that "G. Leucomelaena" is very similar to "K. Kuhli". No "G. Kuhli" has been collected by the author, and only the "G. Leucomelaena".

66. *Gasteracantha Leucomelaena*, (DOLESCHALL, 1859) (Kor. name; ikasi-lomi 카시거미)

*Gasteracantha leucomelaena*, S. SAITO:—Saito Ho-on Kai Mus. Res. Bull., No. 18, P. 10, Fig. 2; 1939 K. HAKU (K. PAIK):—Acta Arachnol., Vol. VII, No. 2, P. 80, 1942; K. PAIK:—Atypus, No. 5, P. 23, 1954.

*Gasteracantha Lencomellas*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 239, Fig. 18, 395, 1903.

Locality: Mt. Chi-i (Temp. Taiuon), Dagelet Island, Kuangneung (K. C. KIM).

Distribution: Korea, Japan (Honshu, Kyushu), Smatra, Java, Burma, Thailand.

37) Genus *Nephila* LEACH 1815 (후랑거미屬)

67. *Nephila clavata* L. KOCH 1877 (Kor. name; Mutang-Komi, 후랑거미)

*Nephila clavata* L. KOCH:—Ver. andl. d. K. K. Zool. B. et Ges., Bd. XXVII, P. 741, 1877; W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 190, Fig. 11, 217, 1903; K. KISHIDA:—Nippon Dobutu Zukan (Illust. Animal Jap. -Emp.), P. 965 Fig. 1862, 1927; S. SAITO:—Saito Ho-on Kai Mus. Res. Bull., No. 18, P. 27, 1939; K. HAKU (K. PAIK):—Acta Arachnol., Vol. VII, No. 2, P. 80, 1942; K. PAIK:—Atypus, No. 4, P. 20, 1953; K. Paik:

—*Atypus*, No. 4, P. 26, 1954

Locality: Mt. Chi-i (Temp. Taiwon), Seoul, Kuangnung (K. C. KIM), Taegu, Quelpart Island (Sokuipo), Dagelet Island.

Distribution: Korea, China, Manchuria, Japan (Honsu, Shikoku, Kyushu), Formosa, Indo, Burma.

33) Genus *Tetragnatha* LATREILLE, 1804 (갈거미屬)

63. *Tetragnatha japonica* BOES. et STR. 1905 (Kor. name; Min-kal Komi 민갈거미)

*Tetragnatha japonica* W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 177, Fig. 409, 1905; K. SEKIKUTI:—Acta Arachnol., Vol. III, No. 3, Fig. 8, 1940; K. PAIK:—*Atypus*, No. 4, P. 20, 1953

Locality: Seoul, Quelpart Island, Temp. Yongyon (Neighbouring Taegu).

Distribution: Korea, Japan (Honsu, Shikoku, Kyushu), Okinawa, Formosa.

69. *Tetragnatha lea* BOES. et STR. 1905, Kor. name; Pul-kal-Komi, 풀갈거미)

*Tetragnatha lea* W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges. Bd. XXX, P. 173, Fig. 407, 1905; T. KAMBE:—Suigen Ko-to Norin Srituo 25 Syunen Kinen Romhunsyu (Bull. Suigen Imp. Coll. Agr. & For. ded. 25 Ann.) P. , 1932; T. KAMBE:—*Jour. Chos. Nat. Hist.*, No. 15, P. 44, 1933.

Locality: Molpo

Distribution: Korea, Japan (Honsu),

70. *Tetragnatha praedonia* L. KOCH, 1877, (Kor. name; Chang-su-Kal-Komi, 장수갈거미)

*Tetragnatha praedonia*, L. KOCH:—Verhandl. d. K. K. Zool. Bot. Ges., Bd. XXVII, P. 744 Fig. 6-9, 1877; W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 177, Fig. 7, 404, 1905; K. KISHIDA:—Gimonō Seikatu (Spider's life), P. 77, Pl. 31-33, 1933; S. SAITO:—Saito Ho-on Kai Mus. Res. Bull., No. 13, P. 53, 1939; K. HAKU (K. PAIK): *Acta Arachnol.*, Vol. VII, No. 2, P. 81, 1942; K. PAIK:—*Atypus*, No. 4, P. 20, 1953; K. PAIK:—*Atypus*, No. 5, P. 26, 1954.

Locality: Mt. Chi-i (Temp. Taiwan), Quelpart Island (Choichu, Sokuipo), Dagelet Island.

Distribution: Korea, Japan (Hokkaido, Honsu, Shikoku, Kyushu), Formosa.

(ADDITION)

“*Usuiro-Asinagagumo* (Jap. name)” - a species of spider was reported in 1935 from Korea by K. Kishida. However this is not included in this list because there is no more than Japanese name and Scientific name and the original description not known.

39) Genus *Dyschiriognatha* SIMON, 1893 (가랑갈거미屬)

71. *Dyschiriognatha tenea* (KARSCH, 1879) (Kor. name; Karang-Kal-Komi, 가랑갈거미)

*Dyschiriognatha tenea*, W. BOESENBERG u. E. STRAND: *Abhandl. d. Senckenb. Naturf. Ges.*, Bd. XXX, P. 174, Fig. 432, 1905

Himeasinagagumo (Jap. name), K. KISHIDA:—*Acta Arachnol.*, Vol. , No. 4, P. 155, 1935

Locality: Taegu (X. 27. 1945, 3후후, 3상상).

Distribution: Korea, Japan (Honsu, Kyushu).

- \*72. *Dyschiriognatha quadrimaculata* BOES. et STR. 1905 Kor. name; Nokchom-Baki-Karang-Kal-Komi; 녁점박이가랑갈거미)

*Dyschiriognatha quadrimaculata*, W. BOESENBERG u. E. STRAND:—*Abhandl. d. Senckenb.*

Naturf. Ges., Bd. XXX, P. 175, Fig. 9, 425, 1906.; K. SEKIKUTI : —Acta Arachnol., Vol. VI, No. 3, Pl. 4, Fig. 20, 1941

Locality : Taegu (X. 27, 1946, 1♂).

Distribution : Japan (Honshu, Shikoku.).

40) Genus *Chrysaster* (금성거미屬)

73. *Chrysaster typicus* KISHIDA (Kor. name; Keumsong-Komi 금성거미)

*Chrysaster typicus*, K. KISHIDA : —Gumo no Seikatu (Spider's Life), P. 73, Pl. 30, 1933

Kiaragumo (Jap. name), K. KISHIDA : —Acta Arachnol., Vol. I, No. 4, P. 16, 1936

Locality : ?

Distribution : Korea, Japan.

41) Genus *Larinia* SIMON 1874 (어리초랑거미屬)

74. *Larinia argiopiiformis* BOES et ST. 1903 (Kor. name, Ori-Horang-Kmoi 어리초랑거미)

*Larinia argiopiiformis*, W. BOESENBERG u. E. STRAND : —Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 212, Fig. 423, 1906

Goganegumodamasi (Jap. name), K. KISHIDA : —Acta Arachnol., Vol. I, No. 4, P. 156, 1936

Locality : ?

Distribution : Korea, Japan (Kyushu).

42) Genus *Theridiosoma* O. P. CAMBRIDGE 1879 (알망거미屬)

75. *Theridiosoma epeiroides* BOES. et STR. 1906 (Kor. name; Al-mang-Komi, 알망거미)

*Theridiosoma epeiroides*, W. BOESENBERG u. E. STRAND : —Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 243, Fig. 291, 1906

Karkaragumo (Jap. name), K. KISHIDA : —Acta Arachnol., Vol. I, No. 4, P. 156, 1936

Localit: ?

Distribution: Korea, Japan (Kyushu).

#### XVII. Family Mimetidae (해방거미科)

43) Genus *Ero* C. L. KOCH, 1837 (해방거미屬)

76. *Ero foliata* L. KOCH, 1377 (Kor. name; Hai-bang-Komi, 해방거미)

*Ero foliata*, W. BOESENBERG u. E. STRAND : —Ab andl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 245, 1906

Sensyogumo (Jap. name), K. KISHIDA : —Acta Arachol, Vol. I, No. 4, P. 156, 1936

Locality: ?

Distribution: Korea, Japan (Honshu, Shikoku, Kyushu).

#### Branch Dionycha

#### XVIII. Family Thomisidae (계거미科)

44) Genus *Oxytate* L. Koch, 1877 (출연두게거미屬)

77. *Oxytate striatipes* L. KOCH, 1377 (Kor. name; chul-yondu-Kei-Komi 출연두게거미)

*Oxytata Striatipes*, W. BOESENBERG u. E. STRAND : —Ab. andl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 247, 1906; K. KISHIDA : —Nippon Dubutu Zukan (Illust. Animal Jap. -Emp.), P. 969 Fig. 1870, 1927; K. KISHIDA : —Gumo no Seikatu (Spider's Life), P. 74, Pl. 35-33, 1936

Wakabagumo (Jap. name), K. KISHIDA : —Acta Arachnol., Vol. I, No. 4, P. 156,

1936

Locality: ?

Distribution: Korea, Japan (Honshu, Shikoku, Kyushu), Okinawa.

43) Genus *Xysticus* C. L. KOCH, 1835 (차게미屬)

- 78.
- Xysticus ephippiatus*
- SIMON, 1880 (Kor. name; Koi-Komi, 게커미).

*Xysticus ephippiatus*, E. SIMON:—Ann. Soc. Ent. Fr. 5 Ser., X, P. 107, 1880.

W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX,

P. 261, Fig. 159, 161, 1903; K. PAIK:—Atypus, No. 4, P. 21, 1953; K. PAIK:

Atypus, No. 5, P. 26, 1954

Locality: Taegu, Quelpart Island (Sokuipo), Dagelet Island.

Distribution: Korea, Japan (Hokkaido, Honshu, Shikoku, Kyushu), China.

- 79.
- Xysticus insulicola*
- BOES. et STR. 1903 (Kor. name; Khong-path-Koi-Komi, 롱팻게커미)

*Xysticus insulicola*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf.

Ges., Bd. XXX, P. 23, Fig. 304, 1903; T. KAMBE:—Suigen Ko-to Norin Soritu

25 Syunen Kinen Rombunshu (Bull. Suigen Imp. Coll. Agr. &amp; For. ded. 25 Ann.), P.

1932; T. KAMBE:—Jour. Chos. Nat. Hist., No. 15, P. 44, 1933

Locality: Mokpo.

Distribution: Korea, Japan (Honshu)

- 80.
- Xysticus tunicatus*
- BOES. et STR. 1903 (Kor. name; Mong-Koi-Komi, 명게커미)

*Xysticus tunicatus* W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges.,

Bd. XXX, P. 263, Fig. 176, 1903; S. SAITO:—Saito Ho-on Kai Mus. Res. Bull.,

No. 13, P. 80, Fig. 10, 1939

Locality: Quelpart Island (Choichu, VII. 25, 1937), Temp. Yongyon (Yongyon-Sa) (VI. 5, 1955).

Distribution: Japan (Hokkaido, Honshu), China.

46) Genus *Misumena* LATREILLE, 1804 (꽃게커미屬)

- 81.
- Misumena Kamebei*
- KISHIDA (Kor. name; Mokpo-Kkot-koi-Komi, 북포꽃게커미)

*Misumena. Kamebei* T. KAMBE. —Suigen Ko-to Norin Soritu 25 Syunen Kinen Rombun-

shyu (Bull. Suigen Imp. Coll. Agr. &amp; For. ded. 25 Ann., P., 1932; T. KAMBE:—

Jour. Chos. Nat. Hist., No. 15, P. 44, 1933.

Locality: Mokpo.

Distribution: Korea.

- 82.
- Misumena tricuspidata*
- (FABRICIUS 1775) (Kor name. Kkot-Koi-Komi, 꽃게커미)

*Misumena tricuspidata* W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf.

Ges., Bd. XXX, P. 254, Fig. 170, 1903; T. KAMBE:—Suigen Ko-to Norin Soritu 25

Syunen Kinen Rombunshyu (Bull. Suigen Imp. Coll. Agr. &amp; For. ded. 25 Ann.), P.,

1932; T. KAMBE:—Jour. Chos. Nat. Hist., No. 15, P. 44, 1933; K. PAIK:—

Atypus, No. 5, P. 21, 1953; K. PAIK:—Atypus, No. 5, P. 26, 1954.

Locality: Mokpo, Taegu, Kuangneung, Quelpart Island (Choichu, Songsanpo, Sokuipo), Dagelet Island.

Distribution: Korea, Manchuria, China, Japan (Honshu, Kyushu, Hekkaido), Formosa.

47) Genus *Synaema* SIMON 1864 (불자게커미屬)

- 83.
- Synaema globosa japonica*
- KARSCH, 1879 (Kor. name; Pulcha-Koi-Komi, 불자게커미)

*Syaeana globosa japonica* T. KAMBE; — Suigen Ko-to Nōrin Soritu 25 Syunen Kinen Rombunshū (Bull. Suigen Imp. Coll. Agr. & For. ded. 25. Ann.,) P. 1932; T. KAMBE: — Jour. Chos. Nat. Hist., No. 15, P. 44, 1933.

*Syaeana japonica* F. KARSCH: — Verhandl. d. n. V. Bd. XXXVI P. 75, 1879; W. E. STRAND: — Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 265, Fig. 165, 1903.

Locality: Mokpo<sup>9</sup>.

Distribution: Korea, Japan (Hokkaido, Honshu, Kyushu).

\*48) Genus *pistius* SIMON, 1875. (오각게거미屬)

\*84. *Pistius truncatus* (PALL. 1772) (Kor. name; Okak-koi-komi, 오각게거미)

*Pistius truncatus*, E. SIMON: — Arachn. Fr., II, P. 253, 1875; W. BOESENBERG u. E. STRAND: — Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 253, Fig. 168, 309, 1903.

Locality: Seoul (Mt. Nam) (VII. 15. 1954, K. C. KIM).

Distribution: Japan (Honshu Shikoku, Hokkaido), Germany, France, Russia, Hungary.

49) Genus *Thomisus* WAICKENAER, 1805. (살밭이게거미屬)

85. *Thomisus albus* (GMELIN 1778) (Kor. name; Haeun-salbat-i-koi-komi 흰살밭이게거미)

*Thomisus albus* W. BOESENBERG u. E. STRAND: — Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 249, 1903; K. KISHIDA: — Gumo no Seikatu (Spider's life), P. 75, Pl. 38, 1933; S. SAITO: — Saito Ho-on Kai Mus. Res. Bull., No. 18, P. 85, 1939.

Siro-Azutigumo (Jap. name), K. KISHIDA: — Acta Arachnol., Vol. I, No. 4, P. 156, 1936

Locality: ?

Distribution: Korea, Manchuria, Japan (Hokkaido), Siberia, Russia, Europe.

50) Genus *Tibellus* SIMON, 1875 (긴게거미屬)

86. *Tibellus tenellus* (L. KOCH, 1875) (Kor. name; Kin-Koi-Komi, 긴게거미)

*Tibellus tenellus*, W. BOESENBERG u. E. STRAND: — Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 271, Fig. 112, 1903; S. SAITO: — Saito Ho-on Kai Mus. Res. Bull., No. 18, P. 86, 1939

Syakogumo (Jap. name), K. KISHIDA: — Acta Arachnol., Vol. I, No. 4, P. 156, 1936.

Locality: ?

Distribution: Korea, Japan (Honshu, Kyushu), Saghalien.

51) Genus *Philodromus* WALCKENAER, 1825 (재우게거미屬)

\*87. *Philodromus fusco-marginatus* LEGGEE (Kor. name; Chip-soiu-koi-komi, 칩재우게거미)

*Philodromus fusco-marginatus*, K. NAKATUTTI: — Acta Arachnol., Vol. VII, No. 1, P. 14, Fig. 5, 1942

Locality: Taegu, Taejon, Seoul, Kuangneung, Dagelet Island.

Distribution: Manchuria.

88. *Philodromus coreoensis* KISHIDA (Kor. name; Koryo-soiu-koi-komi; 크려재우게거미)

*Philodromus coreoensis*, T. KAMBE: — Jour. Chos. Nat. Hist., No. 15, P. 44, 1933.

Locality: Mokpo.

Distribution: Korea.

52) Genus *Tmarus* SIMON, 1875 (범계거미屬)

89. *Tmarus piger* WALCKENAER, 1802 (Kor. name; Pom-koi-komi, 범계거미)

*Tmarus piger*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 243, 1905, S. SAITO:—Rept. Ist. Sci. Exped. Manchoukuo, Sec. V., Div. I, Pt. 3, P. 11, Pl. 8, 1936.

Torahunigumo (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 156, 1936.

Locality: ?

Distribution: Korea, Japan (Hokkaido, Honshu, Kyushu), Manchuria, Germany, France, Hungary.

53) Genus *Coriarachne* THORELL, 1870 (교마계거미屬)

90. *Coriarachne fulvipes* (KARSCH) 1879, (Kor. name; Kkoma-koi-komi, 교마계거미)

*Coriarachne fulvipes*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 249, Fig. 10, 1906.

Kokanigumo (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 156, 1936.

Locality:

Distribution: Korea, Japan.

54) Genus *Thanatus* C. L. KOCH, 1837 (창계거미屬)

91. *Thanatus formicinus* CLERCK (Kor. name; Chag-koi-komiyped, 창계거미)

*Thanatus formicinus*, S. SAITO:—Rept. Ist. Sci. Exped. Manchoukuo, Sec. V, Div. I, Pt. 3, P. 15, Fig. 3, Pl. 9, 10, 1936.

Yadokarigumo (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 156, 1936.

Locality:

Distribution: Korea, Manchuria, Russia, Greenland, Germany, Hungary, France—This is distributed extensively in the Sub-arctic Regions of the New and Old worlds and Temperate zone of the Old worlds.

55) Genus *Runcinia* SIMON, 1875 (흰줄계거미屬)

92. *Runcinia albostrigata* BOES. et STR. 1906 (Kor. name; Heuin-chul-koi-komi, 흰줄계거미)

*Runcinia albostrigata*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 252, Fig. 162, 1905; K. PAIK:—Atypus, No. 4, P. 21, 1935.

Locality: Quelpart Island (Songsanpo).

Distribution: Korea, Japan (Kyushu).

#### (ADDITION)

"Siroasikanigumo (Jap. name)" a species of spider was reported in 1936 by K. KISHIDA. The list does not include this since no scientific name and original description is available.

56) Genus *Clubiona* LATREILLE, 1804. (열낭거미屬)

93. *Clubiona ja'ovicola* BOES. et STR. 1905 (Kor. name; Norang-Yomnang-komi 노랑열낭거미)

*Clubiona japonicola*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 231, Fig. 493, 1903; T. KAMBE:—Suigen Ko-to Norin, Soritu 25 Syunen Kinen Rombunshu (Bull. Suigen Imp. Coll. Agr. & For. del. 25 An.), P. , 1932; T. KAMBE:—Jour. Chos. Nat. Hist., No. 15, P. 44, 1933; S. SAITO:—Saito Ho-on Kai Mus. Res. Bull., No. 13, P. 32, 1939.

Locality: Mokpo.

Distribution: Korea, Japan (Honshu, Kyushu), Formosa.

94. *Clubiona jucunda* (KARSCH, 1879) (Kor. name; Salkit-Yomnang-komi, 살깃열낭거미)

*Clubiona jucunda*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 279, Fig. 88, 495, 1903; K. PAIK:—Atypus, No. 5, P. 27, 1954.

Locality: Dagelet Island, Temp. Yongyon (Neighbouring Taegu).

Distribution: Korea, Japan.

57) Genus *Chiracanthium* C. L. Koch, 1839 (여리열낭거미屬)

95. *Chiracanthium japonicum* BOES. et STR. 1905 (Kor. name; oi-ori-Yomnang-komi 에어리열낭거미)

*Chiracanthium japonicum*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 238, Fig. 503, 1903; K. PAIK:—Atypus, No. 4, P. 21, 1953. Locality: Quelpart Island (Choichu, Keumryong, Songsampo, Sokuipo), Seoul (K. C. KIM).

Distribution: Korea, Manchuria, Japan (Honshu, Kyushu).

96. *Chiracanthium gratiosum* SAITO, 1939 (Kor. name; Choichu-ori-Yomnang-komi 제주어리열낭거미)

*Chiracanthium gratiosum*, S. SAITO:—Saito Ho-on Kai Mus. Res. Bull., No. 13, P. 13, Pl. 1, Fig. 21, Text-fig. 4, 1, 1939; S. MASTUBARA (K. PAIK):—Acta Arachnol., Vol. VII, No. 3/4, P. 107, 1942

Locality: Quelpart Island (Sokuipo).

Distribution: Japan (Honshu, Kyushu).

58) Genus *Micrommata* LATREILLE, 1804 (이슬거미屬)

97. *Micrommata rosea* CLERCK (Kor. name; Iseul-komi, 이슬거미)

*Micrommata rosea*, K. SEKIKUTI:—Acta Arachnol., Vol. VI, No. 3, Fig. 17, 1941. Tuyugumo (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 156, 1936.

Locality: ?

Distribution: Korea, Japan (Honshu, Shikoku, Kyushu).

XX Family Selenopidae (결거미科)

57) Genus *Selenops* LATREILLE, 1819 (결거미屬)

93. *Selenops bu sarius* KARSCH, 1879 (Kor. name; Kyop-komi, 결거미)

*Selenops bursarius*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 272, Fig. 452, 1906.

Awasegumo (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 156, 1936

Locality:

Distribution: Korea, Japan.

XXI Family Ctenidae (어리엄낭거미과)

60) Genus *Anahita* KARSCH, 1379 (어리엄낭거미屬)

99. *Anahita fauna* KARSCH, 1379 (Kor. name; Ori-Omnag-komi, 어리엄낭거미)

*Anahita fauna*, F. KARSCH:—Verhandl. d. Nat. Ver. Jahrg., Bd. XXXVI, 4, Folge.,

VI, P. 99, Fig. 13, 179; W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 290, Fig. 86, 313, 314, 1906.

Sibogumo (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 156, 1936

Locality:

Distribution: Korea, Japan.

XXII Family Drassidae (수리거미과)

61) Genus *Gnaphosa* LATREILLE, 1304 (넙적어거미屬)

100. *Gnaphosa compirensis* BOES. et STR. 1906 (Kor. name; Nop-choki-komi, 넙적어거미)

*Gnaphosa compirensis*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf.

Ges., Bd. XXX, P. 123, Fig. 431, 1906; S. SAITO:—Saito Ho-on Kai Mus. Res. Bull., No. 13, P. 5, Fig. 2. 1, 1939.

Mekirigumo (Jap. name), K. KISHIDA:—Acta Arachnol., Vol. I, No. 4, P. 156, 1936. Locality: ?

Distribution: Korea, Japan (Honshu, Kyushu), China.

(ADDITION)

'Tyosen mekirigumo (Jap. name)'—a species of spider was reported in 1936 from Korea by K. KISHIDA. The List does not include this since no scientific name and original description is available.

62) Genus *Drassodes* WESTRING, 1851 (수리거미屬)

101. *Drassodes oculinotatus* BOES. et STR. 1906 (Kor. name; Taheuk-Suri-komi, 다후수리거미)

*Drassodes oculinotatus*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf.

Ges., Bd. XXX, P. 119, Fig. 433, 1906; K. PAIK:—Atypus, No. 4, P. 21, 1953.

Locality: Quepart Island (Choichu).

Distribution: Korea, Japan (Kyushu).

XXIII Family Attidae (강충거미과)

63) Genus *Carrhotus* THORELL, 1891. (털보강충거미屬)

102. *Carrhotus detritus* BOES. et STR., 1905 (Kor. name; Tolpo-kkangc'ung-komi,

털보강충거미)

*Carrhotus detritus*, W. BOESENBERG u. E. STRAND:—Abhandl., d. Senckenb. Naturf.

Ges., Bd. XXX, P. 353, Fig. 335, 391, 1906; S. SAITO—Saito Ho-on Kai Mus. Res.

Bull., No. 13, P. 40, Fig. 5.3, 1939; K. PAIK, — Atypus, No. 4, P. 21, 1953.

Locality: Quepart Island (Sokuipo).

Distribution: Korea, Japan (Honshu, Kyushu).

64) Genus *Hasarius* SIMON 1871 (맹송강충거미屬)

103. *Hasarius alba* L. KOCH, 1377 (Kor. name; Heuin-nun-sop-maing-song-kkongchh-ung-komi, 흰눈섭맹송강충거미)



*Hasarius albria*, L. KOCH:—Verhandl. d. K. K. Zool. Bot. Ges., Bd. XXVII, P. 780, 1877.

*Evarcha albaria*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 361, Fig. 140, 350, 351, 1905; S. SAITO—Saito Ho-on Kai Mus. Res. Bull., No. 18, P. 37, 1939; K. PAIK;—Atypus, No. 4, P. 21, 1953.

Locality: Quelpart Island (Choichu).

Distribution: Korea, China, Japan (Hokkaido, Honshu, Kyushu).

- \*104. *Hasarius crucifer* DOEN. et STR. 1905 (Kor. name; Sipcha-maingsong-kkangchhung-komi, 십자맹송강충거미)

*Hasarius crucifer*, W. BOESENBERG u. E. STRAND:—Abhandl. d. senckenb. Naturf. Ges., Bd. XXX, P. 399, Fig. 122, 1905.

Locality: Kuangneung (X. 20, 1953, K. C. KIM).

Distribution: Japan.

65) Genus *Plexipus*. C. L. KOCH, 1850 (줄강충거미屬)

105. *Plexipus paykulli* (AUDOUIN, 1827) (Kor. name; Tu-chul-kkangchhung-komi, 두줄강충거미)

*Plexipus paykulli*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 362, Fig. 142, 144, 247, 354, 1905; T. KAMBE:—Jour. Chos. Nat. Hist., No. 15, P. 44, 1933; K. PAIK:—Atypus, No. 5, P. 27, 1954.

Locality: Mokpo, Taegu, Dagelet Island.

Distribution: Korea, Japan (Hokkaido Honshu, Kyushu), Formosa, Guiana, Paraguay, Costarica, Columbia, West Indo Archipelago, America, Mexico.

106. *Plexipus setipes* KARSCH, 1879 (Kor. name; Soi-chul-kkangchhung-komi, 세줄강충거미)

*Plexipus setipes*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 364, Fig. 131, 363, 1905; T. KAMBE:—Jour. Chos. Nat. Hist., No. 15, P. 44, 1933; K. PAIK:—Atypus, No. 4, P. 21, 1953.

Locality: Mokpo, Taegu, Quelpart Island (Choichu).

Distribution: Korea, Japan (Honshu, Kyushu).

66) Genus *Hyllus* C. L. KOCH, 1846 (강충거미屬)

107. *Hyllus lamperii* BOES. et STR. 1905 (Kor. name; Rampolltt-Kkangchhung-Komi, 램펠트강충거미)

*Hyllus lamperii*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 356, Fig. 360, 369, 1905; K. EKIKUTI:—Acta Arachnol., Vol. V, No. 4, Pl. 2, Fig. 12, 1940; K. PAIK:—Atypus, No. 5, P. 27, 1954.

Locality: Dagelet Island, Temple Yongyon(Yongyonsa), Taegu.

Distribution: Korea, Japan (Honshu, Shikoku, Kyushu).

67) Genus *Myrmarachne* MCLEAY, 1839 (개미머屬)

108. *Myrmarachne japonica* (KARSCH, 1879)(Kor. name; Pul-Kaimi-Komi, 불개미거미)

*Myrmarachne japonica*, W. BOESENBERG u. E. STRAND:—Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 323, Fig. 149, 327, 1905; T. KAMBE—Suigen Ko-to Norin

Soritu 25 Syunen Kinen Rombunshū (Bull. Suigen Imp. Coll. Agr. & For. ded 25 Ann), P., 1932; T. KAMBE:— Jour. Chos. Nat. Hist., No. 15, P. 44, 1933; T. UYEMURA:— Atypus, No. 1, P. 5, F. 1-3, 1952.

*Salticus japonicus*, F. KARSCH:— Verhandl. d. n. V., Bd. XXXVI, P. 82, 1879.  
Locality: Mokpo, Temple Yongyo—Yongyon-sa (Neighbouring Taegu).

Distribution: Korea, Japan (Honshu, Kyushu), Formosa.

\*63) Genus *Menemerus* SIMON, 1368 (해안강충거미屬)

- \*109. *Menemerus himeshimensis* DOEN. et. STR. 1903 (Kor. name; Hai-an-kkangchhung-komi, 해안강충거미)

*Menemerus himeshimensis*, W. BOESENBERG u. E. STRAND:— Abhandl. d. Senckenb. Naturf. Ges., Bd. XXX, P. 395, Fig. 116, 390, 1903; T. UYEMURA:— Acta Arachnol., Vol. II, No. 3, P. 103, 1937; S. MASTUBRA (K. PAIK):— Acta Arachnol., Vol. VII, Nos. 3/4, P. 103, 1942.

Locality: Komun Island (So-Do, VI. I, 2, 1937, K. PAIK).

Distribution: Japan (Honshu, Kyushu).

XXV Famil Sparasidae (농발거미科)

69) Genus *Heteropoda* LATREILLE, 1804 (농발거미屬)

110. *Heteropoda venatoria* (LINNAEUS, 1753) (Kor. name; Nongbal-komi, 농발거미)

*Heteropoda venatoria*, W. BOESENBERG u. E. STRAND:— Abhandl. d. Senckenb. Naturf. Ges., Bc. XXX, P. 273, Fig. 64, 453, 1905.

Asitakagumo (Jap. name), K. KISHIDA:— Acta Arachnol., Vol. I, No. 4, P. 156, 1936

Locality: ?

Distribution: Korea, Japan (Honshu, Shikoku, Kyushu), Okinawa.

Formosa, Ogasahara Archipelago, Micronesia America—This is distributed widely in the warm region of the Torrid zone and Temperate zone.  
(ADDITION)

„Heteropoda Sp”. -a species of spider was reported from Korea by K. Paik, in „Atypus”-No. 4, P. 21, in 1953. However, the species is not included in the list because the species name has not been decided yet.

XXV Famil Platoridae (졸거미科)

70) Genus *Hitoegumoa* KISHIDA (졸거미屬)

111. *Hitoegumoa Nipponica* KISHIDA (Kor. name; Hot-Komi, 졸거미)

*Hitoegumoa Nipponica*, T. YAKINUMA:— Acta Arachnol., Vol. V, No. 2, P. 131, 1940; T. YAKINUMA:— Atypus, No. 2, P. 20, 1953.

Hitoegumo (Jap. name), K. KISHIDA:— Acta Arachnol., Vol. I, No. 4, P. 156, 1936

Locality: ?

Distribution: Korea, Japan.

(ADDITION)

„Muzinagumo (Jap. name)”-a species of spider was reported from Korea in 1936 by K. Kishida, But this species is not included in the list since no scientific name, original description and etc. is available.