

東京帝國大學理學部
動物學教室內

日本鳥學會

A HAND-LIST
OF THE
JAPANESE BIRDS.

Revised.

Issued for the Commemoration of the 20th Year of the
Foundation of the Ornithological Society of Japan.

1932.

The Ornithological Society of Japan.

c/o Zoological Institute Science College,
Tokyo, Imperial University.

A Hand-List of the Japanese Birds.

Revised.

改訂 日本鳥類目錄

(日本鳥學會創立第二十周年記念出版)

Edited by

M. Hachisuka, F. Z. S., M. B. O. U., C. F. A. O. U.

N. Kuroda, D. Sc., F. M. B. O. U., H. F. A. O. U.

Prince N. Taka-Tsukasa, M. B. O. U., C. F. A. O. U.

S. Uchida, D. Agr., C. F. A. O. U.

Marquis Y. Yamashina, L. A. A. O. U.

内 容

- A List of the Japanese Birds, including Sakhalin, Korea and
Formosa (1)
日本鳥類目錄（樺太、朝鮮及ビ臺灣ヲ含ム）
- A List of the Birds of Micronesia under Japanese Mandatory
Rule. (169)
我委任統治南洋諸島產鳥類目錄
-

凡　　例

(一) 本目録ハ日本鳥學會創立第廿周年ヲ記念センガ爲メ襄キニ第十周年記念出版ヲナセル目録ニ改訂ヲ行ヒ刊行セルモノニシテ本邦全土ニ產スル既知鳥類ノ凡テヲ掲載セリ。

(二) 本目録ハ下記五氏ニヨリ編輯セラレタリ (ABC 順)

蜂須賀正氏氏

理學博士黒田長禮氏

理學士公爵鷹司信輔氏

農學博士内田清之助氏

侯爵山階芳磨氏

(三) 本目録ノ編纂ハ上記諸氏四十回ニ及ビ主トシテ實物標本ヲ比較協議ノ上決定セルモノニシテ昭和四年十二月二十六日ヨリ着手シ昭和七年三月二十二日ニ瓦ル二年三箇月間ヲ要シテ脱稿セリ。

(四) 本目録ノ分類ハ初版(大正十一年)ト全ク異リ主トシテ Hartert, Die Vögel der paläarktischen Fauna ノ分類ニ據レリ、故ニ燕雀目ヨリ始マリ鶲雞目ニ終ル。

(五) 本目録ニハ目科屬種及亞種ヲ掲ゲ亞目亞科ハ之レヲ省略シ亞屬ハ便宜上括弧内ニ之レヲ存セリ。

(六) 本目録ニハ學名和名及ビ之ガしのにむ竝ニ英名及ビ本邦内ノ產地ヲ掲載セリ。

(七) 學名ノ直下ニ記セシ書名ハ該學名ノ發表セラレタル書名卷數頁數及ビ基產地ヲ示ス。

(八) 學名ノしのにむハ次ノ場合ニ限リ之ヲ掲載セリ。

A. 初版目録ニ採用セル學名ニシテ本目録ノモノト相異セル場合。

B. 初版目録出版以後ニ發表ノ學名ニシテしのにむト認メタルモノ或ハ其他特ニ重要ト認メタルモノ。

(九) 和名ハ主トシテ初版目録=採用ノモノヲ用ヒタルモノ二三不適當ナルモノハ變更ヲ加ヘタリ但シ重要ナルモノハ前者ノしのにむトシテ之ヲ掲ゲタリ。從來和名ナキ種類ニハ凡テ新=命名セリ。

(十) 英名ハ初版目録=採用ノモノヲ用ヒ二三不適當ノモノハ變更ヲ加ヘ又從來英名ナキ種類ニハ編輯者協議ノ上新=命名セリ。

(十一) 產地掲載ノ順序ハ大體初版=一致セシメタルモ英名ヲ採用シ和名ハ別表=對比シテ掲載セリ。

(十二) 產地ノ次=括弧内=B(蕃殖)、R.V.(稀ナル渡來)、W.V.(冬鳥)及ビSt.(迷鳥)ヲ加ヘ各種類ノ留鳥候鳥等ヲ出來得ル丈ケ明記セリ。

(十三) 我委任統治南詳諸島產鳥類目録ハ全ク獨立ノモノトシテ掲載セリ。(產地ノ順序ハ別表參照)

(十四) 本目録ノ編輯=當リ下記ノ内外諸氏ヨリ助力ヲ與ヘラレタリ記シテ之ヲ鳴謝ス(ABC順)。

土居寛暢氏(京城恩賜記念博物館長)、川村多實二氏(京大動物學教室)、風野鐵吉氏(臺南市教育博物館)、小林賢三氏(神戶)、糸山德太郎氏(東京)、札幌博物館、下郡山誠一氏(京城李王家博物館)、高橋定衛氏(臺北第一師範學校)、東大動物學教室及ビ和田千藏氏(青森縣師範學校)。

海外ニテハ Dr. Ernst Hartert (Berlin), Mr. J. H. Riley (U. S. National Museum, Washington, D. C.), Dr. Erwin Stresemann (Zoologisches Museum, Berlin), 及ビ Prof. Dr. E. D. van Oort (Leyden Museum).

(十五) 從來發行セラレタル本邦產鳥類目録下ノ如シ。

1. Temminck & Schlegel: Siebold's Fauna Japonica. Aves. 1845-1850.
2. Blakiston & Pryer: A Catalogue of the Birds of Japan. Ibis, 1878, pp. 209-250.
3. Blakiston & Pryer: Birds of Japan. Trans. As. Soc. Japan, 1882, pp. 84-186.
4. Blakiston: Amended List of the Birds of Japan. 1884.
5. Seebohm, H.: The Birds of the Japanese Empire. 1890.
6. Ijima, I.: Nippon no Torimokuroku (List of the Birds of Japan).

- “Dôbutsugaku Zasshi” (Tokyo Zool. Mag.), vol. iii, “Oct.” 1891 (May-November, 1891).
7. Okada, S.: Catalogue of Vertebrated Animals of Japan. Aves, pp. 73-114 (July 22, 1891).
 8. Ogawa, M.: A Hand-List of the Birds of Japan. Annot. Zool. Japon., vol. vi, pp. 337-420 (1908).
 9. Uchida, S.: Nihon san Chôrui Mokuroku (List of the Birds of Japan) in Nihon Chôrui Zusetsu (The Birds of Japan), vol. ii, Suppl., pp. 1-36 (1914).
 10. Kuroda, N., Matsudaira, Y., Taka-Tsukasa, N. and Uchida, S.: A Hand-List of the Japanese Birds. Published by the Ornithological Society of Japan (Nov. 25, 1922).

(十六) 従來發表セラレタル南洋諸島 (Micronesia) 產鳥類=關スル目錄
下ノ如シ。

1. Wiglesworth, L. W.: Aves Polynesiae. A Catalogue of the Birds of the Polynesian Subregion (not including the Sandwich Islands). Berlin, 1891.
2. Kuroda, N.: A List of the Birds of Micronesian Group, excluding of Magalhaes, Gilbert and Ellice Islands. Momiyama's Birds of Micronesia, pp. 31-78 (1922).
3. Mathews, G. M.: Systema Avium Australasianarum. Part i (June, 1927), Part ii (July, 1930). Published by the B. O. U.

昭和七年五月

日本鳥學會

日本鳥類目錄ニ採用セル產地名

本目錄ニハ英名(左列)ヲ採用セリ。

English names. (英名)	Japanese names. (和名)
Sakhalin	Karafuto (樺太)
Kuriles	Chishima (千島)
Hokkaido (Yezo)	Hokkaidô (北海道)
Hondo (Main Island)	Honsiu (本州)
Seven Islands of Izu	Izu-Shichitô (伊豆七島)
Bonin Islands	Ogasawara-guntô (小笠原群島)
Volcano Islands	Iwô-rettô (硫黃列島)
Marcus Island	Minami-Torishima (南鳥島)
Shikoku	Shikoku (四國)
Kiusiu	Kiusiu (九州)
Tsushima	Tsushima (對馬)
Korea	Chôsen (朝鮮)
Dagelet Island	Utsuriotô (鬱陵島)
Querpart Island	Saisiutô (齊州島)
Tanegashima	Tanegashima (種子島)
Yakushima	Yakushima (屋久島)
Amami-Ôshima	Amami-Ôshima (奄美大島)
Riu Kiu Islands (Loo-Choo Islands) .	Riu Kiu Shotô (琉球諸島)
Borodino Islands	Daitôjima (Ôagarijima)(大東列島)
Formosa	Taiwan (臺灣)
Pescadores	Bôko-rettô (澎湖列島)
Botel Tobago	Kôtô-shô (紅頭嶼)

A List of the Japanese Birds, including
Sakhalin, Korea and Formosa.

Order 1. PASSERES. 燕雀目

Family 1. CORVIDÆ. 鴉科

1. *Corvus LINNÆUS* (1758).

(*Corvus L.*, 1758.)

1. *Corvus corax behringianus* DYBOWSKI ワタリガラス
1883.—*Corvus corax behringianus* Dybowski, Bull. Soc. Zool. France, 1883, p. 363 (Bering I.).
1884.—*Corvus grebnitskii* Stejneger, Proc. Biol. Soc. Washington, ii, p. 97.
Corvus corax kamtschaticus (nec Dybowski), Hand-L. Jap. B. (1922).
Bering Island Raven.
Sakhalin,* Kuriles (B), Hokkaido.*
2. *Corvus coronoides japonensis* BONAPARTE エゾハシブトガラス
1850.—*Corvus japonensis* Bonaparte, Conspl. Av., i, p. 386 ('Japon': Yesso (Stresemann)).
1927.—*Corvus coronoides borealis* Momiyama, Journ. Chosen Nat. Hist. Soc., no. 5, p. 3 (Sisuka, S. Sakhalin). (In Japanese.)
Japanese Jungle-Crow.
Sakhalin (B), Kuriles (B), Hokkaido (B).
3. *Corvus coronoides hondoensis* MOMIYAMA ハシブトガラス
1927.—*Corvus coronoides hondoensis* Momiyama, Journ. Chosen Nat. Hist. Soc., no. 5, p. 4 (Prov. Inaba, Hondo). (In Japanese.)
1927.—*Corvus coronoides tikzenensis* Momiyama, op. cit., p. 8 (Prov. Chikuzen, N. Kiusiu). (In Japanese.)
Hondo Jungle-Crow.
Hondo (B), Sado I. (B), Seven Is. of Izu (B), Bonin Is. (extinct), Shikoku (B), Kiusiu (B), Tanegashima (B), Yakushima (B).
4. *Corvus coronoides mandshuricus* BUTURLIN テウセンハシブトガラス
1913.—*Corvus coronoides mandshuricus* Buturlin, Mess. Orn., iv, no. 1, p. 40 (Ussuriland).

* Said to breed on Kaibato (Munsterhjelm, Göteborgs Kungl. Vetenskaps-och Vitterhets-Samhälles Handlingar, xxiii, 1917, p. 50) and also said to breed at Hakodate (H. M. Laing, Victoria Memorial Mus. Bull. no. 40, Biolog. Ser. No. 9, Nov. 1925, p. 34).

- 1927.—*Corvus coronoides quelpartis* Momiyama, Journ. Chosen Nat. Hist. Soc., no. 5, p. 1 (Saisiumen, Quelpart I.). (In Japanese.)
- 1927.—*Corvus coronoides ijimai* Momiyama, op. cit., p. 3 (Tsushima). (In Japanese.)
- Manchurian Jungle-Crow.
Tsushima (B), Korea (B), Quelpart I. (B), ? Dagelet I.
5. *Corvus coronoides connectens* STRESEMANN . . . リウキウハシブトガラス
1916.—*Corvus coronoides connectens* Stresemann, Verh. Orn. Ges. Bayern, xii, 4, p. 281 (Miyako-shima, S. Riu Kiu I.).
Loo-Choo Jungle-Crow.
Amami-Ōshima (B), Tokunoshima, Okinawajima (B), Zamamishima, Miyakojima (B), Ishigakijima (B).
6. *Corvus coronoides colonorum* SWINHOE タイワンハシブトガラス
1864.—*Corvus colonorum* Swinhoe, Ibis, p. 427 (Formosa).
Formosan Jungle-Crow.
Formosa (B), ? S. Borodino I. (B).
7. *Corvus osai* OGAWA オサガラス
1905.—*Corvus macrorhynchos osai* Ogawa, Annot. Zool. Japon., v, p. 196 (Kobamashima, S. Riu Kiu Is.).
Corvus coronoides osai Ogawa, Hand-L. Jap. B. (1922).
Ogawa's Jungle-Crow.
Okinawajima (B), Ishigakijima (B), Iriomotejima (B), Obamashima (B), Aragusukujima (B), Kuroshima.
8. *Corvus corone orientalis* EVERSMANN カラフトハシボソガラス
1841.—*Corvus orientalis* Eversmann, Add. Pall. Zoogr. fasc. ii, p. 7 ("circa fluvium Narym, ultra oppidum Buchtarma").
1926.—*Corvus corone saghalense* Kumagai, "Tori", v, no. 22, p. 127 (Randamari, S. Sakhalin). (In Japanese.)
Eastern Carrion-Crow
Sakhalin (B).
9. *Corvus corone corone* LINNÆUS ハシボソガラス
1758.—*Corvus corone* Linnæus, Sys. Nat. x ed., p. 105 ("Hab. in Europa": England).
1917.—*Corvus corone interpositus* Laubmann, Verh. Orn. Ges. Bayern, xiii, 2, p. 201 (Hondo, Japan).
1927.—*Corvus corone takahashii* Momiyama & Ishii, Annot. Orn. Orient., i, 1, pp. 121, 131, 139, 141 (Quelpart I.—nom. und.).
Carrion-Crow.
Kurile (B), Hokkaido (B), Hondo (B), Sado I. (B), Seven Is. of Izu (Hachijo) (B), Shikoku (B), Kiusiu (B), Iki (B), Tsushima (B), Quelpart Korea (B).

10. *Corvs torquatus* LESSON クビワガラス
 1831.—*Corvus toaquatus* Lesson, Traité d'Orn., p. 328 ("New Holland" in error. China apud Schlegel).
 Collared Crow.
 Formosa (Meinertzhangen) (St.).

(*Trypanocorax* SUNDEVALL, 1872.)

11. *Corvus frugilegus pastinator* GOULD ミヤマガラス
 1845.—*Corvus pastinator* Gould, Proc. Zool. Soc. London, p. 1 (Chusan, China).
 Eastern Rook.
 Kuriles, Hondo, Shikoku, Kiusiu, Tsushima, Korea, Quelpart I., Formosa.*

(*Coloeus* KAUP, 1829).

12. *Corvus dauricus dauricus* PALLAS コクマルガラス
 1776.—*Corvus dauricus* Pallas, Reise Russ. Reichs, iii, p. 694 (Baikal Region).
 1859.—*Corvus neglectus* Schlegel, Bijdr. Dierk. Amsterdam, Afl. 8, Corvus, p. 16 (Japan). (Dark phase.)
 Daurian Jackdow.
 Hokkaido, Hondo (Prov. Wakasa), Kiusiu, Korea (B?), Formosa.

2. *Pica* VIEILLOT (1816).

13. *Pica pica bactriana* BONAPARTE テシマカササギ
 1850.—*Pica bactriana* Bonaparte, Conspl. Av., i, p. 383 (E. Persia).
 Kashmir Magpie.
 Kuriles.
14. *Pica pica sericea* GOULD カササギ
 1845.—*Pica sericea* Gould, Proc. Zool. Soc. London, p. 2 (Amoy, China).
 1848.—*Pica varia japonica* Schlegel, Fauna Japonica, Aves, p. 81 (Japan).
 1928.—*Pica pica hainana* Momiyama & Ishii, Annot. Orn. Orient., i, 2, p. 152, pl. v, fig. 1 (Hoihow. Hainan).
 Chinese Magpie.
 N. Kiusiu (introduced : Prov. Chikuzen, Chikugo, Hizen, Higo) (B), Korea (B), Formosa (B).

* Said to breed in Formosa (Horikawa, Trans. Nat. Hist. Soc. Formosa, xix, no. 104, p. 456, 1929).

3. Cyanopica BONAPARTE (1850).

15. *Cyanopica cyanus interposita* HARTERT クマヲナガ
1917.—*Cyanopica cyanus interposita* Hartert, Nov. Zool., xxiv, p. 493 (Tsing-
ling Mt.).
North Chinese Blue Magpie.
Korea.*
16. *Cyanopica cyanus japonica* PARROT ナガ
1905.—*Cyanopica cyanus japonica* Parrot, Orn. Monatsber., p. 26 (Japan).
Japanese Blue Magpie
Hondo (B), Kiusiu (Prov. Hizen) (B).

4. Urocissa CABANIS (1850).

17. *Urocissa cærulea* GOULD ヤマムスメ
1862.—*Urocissa cærulea* Gould, Proc. Zool. Soc. London, p. 282 (Formosa).
Formosan Blue Magpie.
Formosa (B).

5. Dendrocitta GOULD (1833).

18. *Dendrocitta formosæ formosæ* SWINHOE タイワンヲナガドリ
1863.—*Dendrocitta sinensis* var. *formosæ* Swinhoe, Proc. Zool. Soc. London,
p. 387 (Formosa).
Formosan Tree-pie.
Formosa (B).

6. Nucifraga VIEILLOT (1816).

19. *Nucifraga caryocatactes macrorhynchos* BREHM . . . ハシナガホシガラス
1823.—*Nucifraga macrorhynchos* Brehm, Lehrb. Naturg. europ. Vögel, i, p.
103 ("Gebirgswälder mittl. nördl. Eur. u. Asien").
Long-billed Nutcracker.
Sakhalin (B), Kiusiu (Prov. Chikuzen) (St.), Korea.
20. *Nucifraga caryocatactes kamchatkensis* BARRETT-HAMILTON チシマホシガラス
1898.—*Nucifraga kamchatkensis* Barrett-Hamilton, Bull. B. O. Club, vii, p.
xlvii (Kamtschatka).
Kamtschatskan Nutcracker.
N. and M. Kuriles (B).

* *Cyanopica cyana pallescens* Stegmann (Ornith. Monatsber., xxxix, 6, p. 184, 1931—
"Kleiner Chingan").

Cyanopica cyanus stegmanni Meise (*op. cit.*, xl, 2, p. 43, 1932—"Charbin," Manchuria).

21. *Nucifraga caryocatactes japonicus* HARTERT シホガラス, タケガラス
1897.—*Nucifraga caryocatactes japonicus* Hartert, Nov. Zool., p. 134 (Japan).
Japanese Nutcracker.
Sakhalin (B), S. & M. Kuriles (B), Hokkaido (B), Hondo (B), Seven Is. of Izu (Oshima).
22. *Nucifraga caryocatactes owstoni* INGRAM タイワンホシガラス
1909.—*Nucifraga owstoni* Ingram, Bull. B. O. Club, xxv, p. 86 (Formosa).
Formosan Nutcracker.
Formosa (B).

7. *Garrulus* VIEILLOT (1816).

23. *Garrulus glandarius taczanowskii* LÖNNBERG カラフトミヤマカケス
1908.—*Garrulus glandarius taczanowskii* Lönnberg, Journ. Coll. Sci. Tokyo,
xxiii, Art. 14, p. 7 (Sakhalin).
1910.—*Garrulus brandti ussuriensis* Buturlin, Mess. Orn., i, p. 287 (Ussuri-
land).
1927.—*Garrulus brandtii okai* Momiyama, Journ. Chosen Nat. Hist. Soc., no.
4, p. 5 (Koryo, C. Korea). (In Japanese.)
Garrulus glandarius brandtii (nec Eversmann), Hand-L. Jap. B.
(1922).
1931.—*Garrulus glandarius kurilensis* Bergman, Arkiv für Zoology, Band
23B, no. 3, p. 1 (in reprint) (Chinomizi, Kunashiri, Kurile Is.).
Eastern Brandt's Jay.
Sakhalin (B), Kuriles (Kunashiri) (B), Korea (B).
24. *Garrulus glandarius pallidifrons* KURODA ミヤマカケス
1927.—*Garrulus glandarius pallidifrons* Kuroda, Bull. B. O. Club, xlvi, p.
149 (Uenai, Prov. Iburi, Hokkaido).
Yezo Brandt's Jay.
Hokkaido (B).
25. *Garrulus glandarius tokugawae* TAKA-TSUKASA サドカケス
1931.—*Garrulus glandarius tokugawae* Taka-Tsukasa, Tori, vol. vii, no. 32,
p. 110 (Sado Island).
Sado Island Jay.
Sado Island (B).
26. *Garrulus glandarius japonicus* SCHLEGEL カケス, カシドリ
1848.—*Garrulus glandarius japonicus* Schlegel, in Siebold's Fauna Japon.,
Aves, p. 83, pl. 43 (Japan).
1927.—*Garrulus japonicus nakaokae* Momiyama, Bull. B. O. Club, xlvi, p. 19
(Nov. 3, 1927—Prov. Tosa Shikoku).
1927.—*Garrulus japonicus kakes* Momiyama, Annot. Orn. Orient., i, 1, p. 6
(Dec. 27, 1927—Prov. Rikuchu, Hondo). (In Japanese.)

Japanese Jay.

Hondo (B), Shikoku (B), N. Kiusiu (B).

27. *Garrulus glandarius hiugaensis* MOMIYAMA ヒウガカケス
 1927.—*Garrulus japonicus hiugaensis* Momiyama, Bull. B. O. Club, xlviii, p.
 19 (Prov. Hiuga, southern Kiusiu).
 South Kiusiu Jay.
 Hondo (Shimoda), S. Kiusiu (Kumamoto, Hiuga, Kagoshima) (B).
28. *Garrulus glandarius namiyei* KURODA ツシマカケス
 1922.—*Garrulus glandarius namiyei* Kuroda, Ibis, p. 102 (Tsushima).
 Tsushima Jay.
 Tsushima (B).
29. *Garrulus glandarius orii* KURODA ヤクシマカケス
 1923.—*Garrulus glandarius orii* Kuroda, Bull. B. O. Club, xlvi, p. 86
 (Yakushima).
 Yakushima Jay.
 Yakushima (B).
30. *Garrulus glandarius taivanus* GOULD タカサゴカケス
 1862.—*Garrulus taivanus* Gould, Proc. Zool. Soc. London, p. 282 (Formosa).
 1863.—*Garrulus insularis* Swinhoe, *op. cit.*, p. 304 (Formosa).
 Formosan Jay.
 Formosa (B).

8. *Lalocitta* REICHENOW (1906).

31. *Lalocitta lidthi* (BONAPARTE) ルリカケス
 1850.—*Garrulus lidthi* Bonaparte, Conspr. Av., i, p. 376 ("Hab. Japan":
 Amami-Ôshima).
 1921.—*Garrulus lidthi samuel* Floericke, Mitt. a. d. Vogelwelt, xix, nos. 3
 and 4, p. 107 (*nom. nud.*).
 1921.—*Garrulus lidthi superbus* Floericke, *op. cit.*, xx, p. 37, col. pl.
 (Formosa, Tonkin and Japan; these localities all are erroneous,
 owing to false labels of specimens dealers).
 Lidthi's Jay.
 Amami-Ôshima (B), Tokunoshima (B).

9. *Perisoreus* BONAPARTE (1838).

32. *Perisoreus infaustus sakhalinensis* BUTURLIN アカヲカケス
 1916.—*Perisoreus infaustus sakhalinensis* Buturlin, Mess. Orn., Moscow, pp.
 40, 43 (Sakhalin).

Sakhalin Jay.
Sakhalin (B).

Family 2. STURNIDÆ. 棕鳥科

10. Spodiopsar SHARPE (1889).

33. *Spodiopsar cineraceus* (TEMMINCK) ムクドリ
 1832.—*Sturnus cineraceus* Temminck, Pl. Col., ii, pl. 556 (Japan).
 Grey Starling.
 Sakhalin (B), Kuriles, Hokkaido (B), Hondo (B), Sado I. (B), Seven Is. of Izu (Ôshima, Hachijô), Bonin Is., Volcano Is. (Sulphur I.), Shikoku (B), Kiusiu (B), Korea, Amami-Ôshima, Riukiu, Senkaku Rettô, Formosa.

11. Sturnia LESSON (1837).

34. *Sturnia sturnina* (PALLAS) シベリアムクドリ
 1776.—*Gracula sturnina* Pallas, Reise Russ. Reich., iii, p. 695 (Dauria).
 1778.—*Sturnus dauricus* Pallas, Acta Holm., p. 197, pl. vii (Dauria).
 Daurian Myna.
 N. Korea (Kankyo-hokudô, Heianhokudô).
 35. *Sturnia philippensis* (FORSTER) コムクドリ
 1781.—*Motacilla philippensis* Forster, Ind. Zool., p. 41 (Philippines).
 1783.—*Motacilla violacea* Boddaert, Tab. Pl. Enl., p. 11 (Philippines).
 1850.—*Lamprotornis pyrrhogonyx* Temm. & Schleg. in Siebold's Fauna Japon., Aves, p. 86 (Japan).
 Red-cheeked Myna.
 Sakhalin (B), Kuriles, Hokkaido (B), Hondo (B), Seven Is. of Izu (Hachijô), Bonin Is., Shikoku, Kiusiu, Korea, Tanegashima, Yaku-shima, Minami-Daitôjima, Riukiu, Formosa
 36. *Sturnia sinensis* (GMELIN) カラムクドリ
 1788.—*Oriolus sinensis* Gmelin, Syst. Nat., i, 1, p. 394 (China) (nec *O. chinensis* Linn., 1766).
 1809.—*Oriolus buffonianus* Shaw, Gen. Zool., vii, pt. 2, p. 437 (new name for *O. sinensis* Gm.).
 1827.—*Pastor turdiformis* Wagler, Syst. Av., *Pastor*, sp. 15 (China).
 Chinese Myna.
 Hondo (near Tokyo) (St.), Formosa (B).

12. *Æthiopsar* SHARPE (1889).

37. *Æthiopsar cristatellus formosanus* HARTERT カアレン
 1912.—*Æthiopsar cristatellus formosanus* Hartert, Bull. B. O. Club, xxxi, p.
 14 (Formosa).
 Formosan Crested-Myna.
 Formosa (B).

Family 3. ORIOLIDÆ. 黄鳥科

13. *Oriolus* LINNÆUS (1766).

38. *Oriolus chinensis diffusus* SHARPE カウライウグヒス
 1845.—*Oriolus indicus* Jerdon. Ill, Ind. Orn. text to pl. xv (Malabar) (nec
Oriolus indicus Daudin, 1802).
 1877.—*Oriolus diffusus* Sharpe, Cat. B. Brit. Mus., iii, p. 197 (*nom. emend.*).
 1925.—*Oriolus indicus ochroxanthus* Oberholser, Proc. Biol. Soc. Washington,
 xxxviii, p. 5 (Korea).
 1928.—*Oriolus chinensis swinhoii* Momiyama & Ishii, Annot. Orn. Orient.,
 i, 2, p. 156 (Formosa). (In Japanese and English).
 Black-naped Oriole.
 Tsushima, Korea (B), Formosa (B).
39. *Oriolus ardens* (SWINHOE) ヒゴロモ
 1862.—*Psaropholus ardens* Swinhoe, Ibis, p. 363 (Formosa).
Psaropholus traeilli ardens Swinhoe, Hand-L. Jap. B. (1922).
 Swinhoe's Maroon Oriole.
 Formosa (B)

Family 4. PLOCEIDÆ. 金腹科

14. *Lonchura* SYKES (1832).

40. *Lonchura atricapilla formosana* (SWINHOE) タイワンキンバラ
 1865.—*Munia formosana* Swinhoe, Ibis, p. 366 (Formosa).
 Formosan Chestnut-bellied Munia.
 Formosa (B).
41. *Lonchura punctulata topela* (SWINHOE) シマキンバラ, ジャガタラ
 1863.—*Munia topela* Swinhoe, Ibis, p. 380 (Amoy).
 Chinese Spotted Munia.
 Formosa (B).

15. Uroloncha CABANIS (1850).

42. *Uroloncha striata phaethontoptila* OBERHOLSER コシジロキンバラ, ダンドク
 1926.—*Uroloncha acuticauda pheathontoptila* Oberholser, Journ, Washington
 Acad. Sci., xi (19), p. 52 (Formosa).
Uroloncha acuticauda squamicollis (nec Sharpe), Hand-L. Jap. B.
 (1922).
 Formosan Sharp-tailed Munia.
 Formosa (B).

Family 5. FRINGILLIDÆ. 雀科

16. Coccothraustes PALLAS (1811).

43. *Coccothraustes coccothraustes verticalis* TUGARINOW & BUTURLIN
 カラフトシメ
 1911.—*Coccothraustes coccothraustes verticalis* Tugarinow & Buturlin, Mate,
 Vog. Jeness. Gouv., in Mitt. Krasnojarsker Sektion Russ. Geogr. Ges.,
 1911 (Baikal & Sakhalin).
 Baikal Hawfinch,
 Sakhalin, Korea (W. V.).
44. *Coccothraustes coccothraustes lönnbergi* BERGMAN テシマシメ
 1931.—*Coccothraustes coccothraustes lönnbergi* Bergman, Arkiv für Zool., Bd.
 23 B, no. 3, p. 2 (Yeterofu, Kuriles).
 Kurile Islands Hawfinch.
 Kuriles (Yetorofu) (B).
45. *Coccothraustes coccothraustes japonicus* TEMMINCK & SCHLEGEL . シメ
 1850.—*Coccothraustes vulgaris japonicus* Temminck & Schlegel, in Siebold's
 Fauna Japon., Aves, pl. 51 (Japan).
 Japanese Hawfinch.
 Hokkaido (B), Hondo, Seven Is. of Izu (Ōshima, Hachijō), Bonin Is.,
 Volcano Is. (Sulphur I.), Shikoku, Kiusiu, Tsushima, Korea*, Quelpart
 I., Yakushima, Riukiu (Okinawa, Ishigaki), Formosa.

17. Eophona GOULD (1851).

46. *Eophona personata personata* (TEMMINCK & SCHLEGEL) イカル
 1850.—*Coccothraustes personatus* Temminck & Schlegel, in Siebold's Fauna
 Japon., Aves, p. 91, pl. 52 (Japan).

* A nestling was obtained in Korea (Nonsaton).

Japanese Grosbeak, Japanese Masked Hawfinch.
Hokkaido (B), Hondo (B), Bonin Is., Shikoku, Kiusiu, Quelpart I., Formosa.

47. *Eophona personata magnirostris* HARTERT ハシブトイカル
1896.—*Eophona personata magnirostris* Hartert, Bull. B. O. Club, v, p.
xxxviii (Siberia : Amur Bay).
Large-Billed Grosbeak.
Korea (St.).
48. *Eophona migratoria migratoria* HARTERT コイカル
1903.—*Eophona melanura migratoria* Hartert, Vög. pal. Faun., i, p. 59
("Sidimi").
Migratory Chinese Grosbeak.
Hondo (St.), Bonin Is. (St.), Kiusiu (St.), Korea, Quelpart I., Riu Kiu
(Iriomote) (St.), Formosa.

18. *Chloris* CUVIER (1800).

49. *Chloris sinica kawarahiba* TEMMINCK オホカハラヒワ
1835.—*Fringilla kawarahiba* Temminck, Pl. Col., 588, fig. 1 (Japan).
1850.—*Fringilla kawarahiba major* Temminck & Schlegel, in Siebold's
Fauna Japon., Aves, p. 88, pl. 48 (Japan).
Large Japanese Greenfinch.
Sakhalin (R.V.), Kuriles (B), Hokkaido, Hondo, Seven Is. of Izu (Ôshima),
Shikoku, Kiusiu, Yakushima, Riu Kiu Is. (Okinawa).
50. *Chloris sinica clarki* KURODA & MORI マツシマカハラヒワ
1920.—*Chloris sinica clarki* Kuroda & Mori, "Tori," ii, no. 10, pp. 273 and
281 (Dagelet I.).
Dagelet Island Greenfinch.
Dagelet I. (B).
51. *Chloris sinica ussuriensis* HARTERT テウセンカハラヒワ
1903.—*Chloris sinica ussuriensis* Hartert, Vög. pal. Faun., i, p. 64 (Sidemi).
Ussurian Greenfinch.
Korea (B).
52. *Chloris sinica sitchitoensis* MOMIYAMA カラフトカハラヒワ
1923.—*Chloris sinica sitchitoensis* Momiyama, Dôbutsu Zasshi, xxxv, p. 413
(Hachijô). (In Japanese.)
1928.—*Chloris sinica lönnerbergii* Momiyama, Annot. Orn. Orient., i, 2, p. 179
(Toyohara, S. Sakhalin). (In English.)
Sakhalin Greenfinch.
Sakhalin (B), Hokkaido (B), Hondo, Seven Is. of Izu (Hachijô).

53. *Chloris sinica minor* (TEMMINCK & SCHLEGEL) コカハラヒワ
 1850.—*Fringilla kawarahiba minor* Temminck & Schlegel, in Siebold's
 Fauna Japon., Aves, p. 89, pl. 49 (Japan).
 1927.—*Chloris sinica affinis* Momiyama, Annot. Orn. Orient. i, 1. pp. 120, 128
 141 (Saisiu-men, Quelpart I.) (In English.)
 Small Japanese Greenfinch.
 Hokkaido (?), Hondo (B), Shikoku (B), Kiusiu (B), Seven Is. of Izu
 (Ôshima, Hachijô), Tsushima, Quelpart I. (B), Formosa (?).
54. *Chloris sinica kittlitzii* (SEEBOHM) ヲガサハラカハラヒワ
 1890.—*Fringilla kittlitzii* Seeböhm, Ibis, p. 101 (Bonin Is.).
 1930.—*Chloris sinica seebohmi* Momiyama, Bull. Biogeogr. Soc. Japan, i, no.
 3, p. 103 (San Alessandro I., Volcano Is.).
 Bonin Greenfinch.
 Bonin Is. (Muko-Shima, Nakondo-Shima, Haha-Shima) (B), Volcano Is.
 (San Alessandro I., Sulphur I.) (B).

19. *Carduelis* BRISSON (1760).

(*Spinus* KOCH, 1816.)

55. *Carduelis spinus* (LINNÆUS) マヒワ
 1758.—*Fringilla Spinus* Linnæus, Syst. Nat., x ed., p. 181 (Sweden).
 1876.—*Chrysomitris Dybowskii* Taczanowski, Journ. f. Orn., p. 199 (Askold.
 ♂ without black patch on throat).
 Siskin.
 Sakhalin (B), Kuriles, Hokkaido (B), Hondo, Seven Is. of Izu, Bonin Is.,
 Volcano Is., Shikoku, Kiusiu, Tsushima, Korea, Yakushima, Riu. Kiu Is.
 (Okinawa—Yonakuni).

(*Acanthis* BECHSTEIN, 1803.)

56. *Carduelis flammea exilipes* (COUES) コベニヒワ
 1861.—*Aegiothus exilipes* Coues, Proc. Acad. Nat. Sci. Phil., p. 385 (Fort
 Simpson, Arctic America).
Acanthis hornemannii exilipes (Coues), Hand-L. Jap. B. (1922).
 Hoary Redpoll.
 Sakhalin (W. V.), Hondo (St.).
57. *Carduelis flammea flammea* (LINNÆUS) ベニヒワ
 1758.—*Fringilla flammea* Linnæus, Syst. Nat., x ed., p. 182 (Norland,
 Sweden).
 1758.—*Fringilla Linaria* Linnæus, Syst. Nat., x ed., p. 182 (Sweden).
Acanthis linaria holbællii (nec Brehm), Hand-L. Jap. B. (1922)

Mealy Redpoll.

Sakhalin (B), Hokkaido, Hondo, Kiusiu, Korea.

58. *Carduelis fiammea holbællii* (BREHM) オホベニヒワ
1831.—*Linaria Holbællii* Brehm, Handb. Naturg. Vög. Deutschl., p. 280
(Germany).
Holböll's Redpoll.
Kuriles (B in northern islands), Hokkaido.

20. *Uragus* KEYSERLING & BLASIUS (1840).

59. *Uragus sibiricus ussuriensis* BUTURLIN ヲナガベニマシコ
1915.—*Uragus sibiricus ussuriensis* Buturlin, Mess. Orn., p. 128 (Ussuriland).
Ussurian Long-tailed Rose-Finch.
Korea (B) (breeds at Nonsaton).
60. *Uragus sibiricus sanguinolentus* (TEMMINCK & SCHLEGEL) . . ベニマシコ
1850.—*Pyrrhula sanguinolenta* Temminck & Schlegel, in Siebold's Fauna
Jap., Aves, p. 92, pl. 54 (Japan).
Japanese Long-tailed Rose-Finch.
Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo, Shikoku, Kiusiu (Pref.
Nagasaki).

21. *Pyrrhula* PALLAS (1811).

61. *Pyrrhula pyrrhula kamtschatica* TACZANOWSKI ベニバラウツ
1882.—*Pyrrhula kamtschatica* Taczanowski, Bull. Soc. Zool. France, p. 395
(Kamtschatka).
Kamtschatkan Bullfinch.
N. Kuriles, Hondo (Prefect. Toyama) (St.), Korea (Bampo in N. Kankyo-dô).
62. *Pyrrhula pyrrhula kurilensis* SHARPE テシマウツ
1886.—*Pyrrhula kurilensis* Sharpe, Zoologist, p. 485 (Kuriles).
Kurile Islands Bullfinch.
Kuriles (B), Hokkaido, Hondo.
63. *Pyrrhula pyrrhula griseiventris* LAFRESNAYE ウツ
1841.—*Pyrrhula griseiventris* Lafresnaye, Rev. Zool., p. 241 (Japan).
1850.—*Pyrrhula orientalis* Temminck & Schlegel, in Siebold's Fauna Japon,
Aves, p. 91, pl. 53 (Japan).
1882.—*Pyrrhula rosacea* Seebold, Ibis, p. 371 (Yokohama).
Oriental Bullfinch.
Sakhalin (B), Hokkaido (B), Hondo (B), Seven Is. of Izu (Ôshima), Shi-
koku, Kiusiu, Tsushima, Korea.

64. *Pyrrhula cassini* BAIRD ハイイロウソ
 1869.—*Pyrrhula coccinea* var. *cassini* Baird, Trans. Chicago Ac. Sci., i, p. 316, pl. 29 (Nulato, Alaska).
 1872.—*Pyrrhula cineracea* Cabanis, Journ. f. Orn., p. 315 (Lake Baikal).
 1887.—*Pyrrhula cineracea pallida* Seebohm, Ibis, p. 101 (Altai and Ussuri).
 Cassin's Bullfinch.
 Korea (Bampo in N. Kankyo-dô).
65. *Pyrrhula erythaca* owstoni ROTHSCHILD & HARTERT タカサゴウソ
 1907.—*Pyrrhula owstoni* Rothschild & Hartert, Bull. B. O. Club, xxi, p. 9 (Mt. Arizan, Formosa).
 1912.—*Pyrrhula arizanica* Ogilvie-Grant, Ibis, p. 644 (Mt. Arizan, Formosa).
 1916.—*Pyrrhula uchidai* Kuroda, Dôbutsu Zasshi, xxviii, p. 265 (Shishaban, Akâ Distr., Formosa—juv.!).
 Formosan Bullfinch.
 Formosa (B).

22. *Erythrina* BREHM (1828).

(*Erythrina* BREHM, 1828.)

66. *Erythrina erythrina* grebnitskii (STEJNEGER) アカマシコ
 1885.—*Carpodacus erythrina* grebnitskii Stejneger, Orn. Expl. Command. Is. and Kamtschatka, p. 265 (Kamtschatka and ? Siberia).
 Kamtschatkan Scarlet-Finch.
 Sakhalin (W. V.).

(*Propasser* HODGSON, 1844.)

67. *Erythrina rosea* (PALLAS) オホマシコ
 1776.—*Fringilla rosea* Pallas, Reise d. versch. Prov. d. Russ. Reichs, iii, p. 699 (“ . . . in salicetis ad Udam et Selengam occurrit ”).
Carpodacus roseus (Pallas), Hand-L. Jap. B. (1922).
 Pallas's Rose-Finch.
 Sakhalin, Hokkaido, Hondo, Kiu-jiu, Korea.
68. *Erythrina vinacea* formosana (OGILVIE-GRANT) タカサゴマシコ
 1906.—*Carpodacus incertus* Ogilvie-Grant, Bull. B. O. Club, xvi, p. 122 (Mt. Morrison, Formosa—♀ ad.) (nec *Fringilla incerta* Risso, 1826 = *Carpodacus incertus*).
 1911.—*Carpodacus formosanus* Ogilvie-Grant, Bull. B. O. Club, xxvii, p. 51 (nom. emend.).
 Formosan Rose-Finch.
 Formosa (B).

23. *Pinicola* VIEILLOT (1807).

69. *Pinicola enucleator sakhalinensis* BUTURLIN . . . カラフトギンザンマシコ
1915.—*Pinicola enucleator sakhalinensis* Buturlin, Mess. Orn., pp. 129, 130
(Sakhalin).
Sakhalin Island Pine-Grosbeak.
Sakhalin (B).
70. *Pinicola enucleator urupensis* BUTURLIN ギンザンマシコ
1915.—*Pinicola enucleator urupensis* Buturlin, Mess. Orn., p. 239 (Urup,
Kurile Is.).
Kurile Islands Pine-Grosbeak.
Kuriles (B), Hokkaido (breeds on Taisetsuzan).

24. *Chaunoproctus* BONAPARTE (1850).

71. *Chaunoproctus ferreirostris* (VIGORS) ヲガサハラマシコ
1828.—*Coccothraustes ferreirostris* Vigors, Zool. Journ., iv, p. 354 (Bonin-
Sima).
1830.—*Fringilla papa* Kittlitz, Mem. Acad. Imp. St. Petersb., i, p. 239, pl. 15
(Bonin-sima).
Bonin Islands Grosbeak.
Bonin Islands (extinct).

25. *Loxia* LINNÆUS (1758).

72. *Loxia curvirostra japonica* RIDGWAY イスカ
1870.—*Loxia albiventris* Swinhoe, Proc. Zool. Soc. London, p. 437 (Peking)
(nec Hermann, 1804.).
1885.—*Loxia curvirostra japonica* Ridgway, Proc. Biol. Soc. Washington, ii,
p. 161 (Japan).
Loxia curvirostra caucasica (nec Buturlin) Hand-List Jap. B. (1922).
Japanese Crossbill.
Sakhalin, Kuriles, Hokkaido, Hondo (B), Seven Is. of Izu (Ôshima), Bonin
Is., Volcano Is., Shikoku, Kiusiu, Korea.
73. *Loxia leucoptera elegans* HOMEYER ナキイスカ
1879.—*Loxia elegans* E. v. Homeyer, Journ. f. Orn., p. 180 (Amur).
1882.—*Loxia amurensis* Dubois, Bull. Mus. Roy. d'Hist. Nat. Belg., i, p. 85
(Amur).
Eastern Two-barred Crossbill.
Hondo (Aomori, Shinano, Nikkô).

26. Fringilla LINNÆUS (1758).

74. *Fringilla montifringilla* LINNÆUS アトリ
 1758.—*Fringilla Montifringilla* Linnæus, Syst. Nat., x ed., p. 179 (Sweden).
 1909.—*Fringilla montifringilla subcuneolata* Kleinschmidt, Falco, v, p. 14
 (Japan).
 Brambling.
 Sakhalin, Kuriles, Hokkaido, Hondo, Seven Is. of Izu (Hachijō), Bonin Is.,
 Volcano Is. (Sulphur I.), Shikoku, Kiusiu, Tsushima, Korea, Quelpart
 I., Dagelet I., Tanegashima, Yakushima, Riu Kiu Is., Formosa.

27. Leucosticte SWAINSON (1831).

- 75 *Leucosticte arctoa brunneinucha* (BRANDT) ハギマシコ
 1842.—*Fringilla (Linaria) brunneinucha* Brandt, Bull. Sc. Acad. St.
 Petersb., x, p. 252 (Kurile Islands).
Montifringilla brunneinucha (Brandt), Hand-L. Jap. B. (1922).
 Japanese Ground-Linnet.
 Kuriles (B), Hokkaido, Hondo, Korea.

28. Passer BRISSON (1760).

76. *Passer montanus kaibatoi* MUNSTERHJELM カラフトスズメ
 1910.—*Passer montanus orientalis* Clark, Proc. U. S. Nat. Mus., xxxviii, p. 69
 (Hakodate & Korea) (pt.).
 1916.—*Passer montanus kaibatoi* Munsterhjelm, Nyt. Mag. Natur v. Kris-
 tiania p. 170 (Sakhalin).
 Sakhalin Tree-Sparrow.
 Sakhalin (B), Kuriles (B), Hokkaido (B).
77. *Passer montanus dybowskii* DOMANIEWSKI テウセンスズメ
 1910.—*Passer montanus orientalis* Clark, Proc. U. S. Nat. Mus. xxxviii, p. 69
 (Hakodate & Korea) (pt.).
 1915.—*Passer montanus dybowskii* Domaniewski, Comp. rend. Soc. Sci.
 Varsovie, viii, fasc. 7, pp. 562, 566 (Ussuri & Korea).
 Ussurian Tree-Sparrow.
 Korea (B).
78. *Passer montanus saturatus* STEJNEGER スズメ
 1885.—*Passer montanus saturatus* Stejneger, Proc. U. S. Nat. Mus., viii, p. 19
 (Riukiu Is.).
 Japanese Tree-Sparrow.
 Hondo (B), Seven Is. of Izu (B), Sado (B), Oki (B), Shikoku (B), Kiusiu

- (B), Tsushima (B), Quelpart I. (B), Tanegashima (B), Yakushima (B), Amami-Ōshima (B), Kikaigashima (B), Tokunoshima (B), Okino-Erabujima (B), Borodino Is. (B). Riu Kiu Is. (Ijinashima—Ishigaki) (B).
79. *Passer montanus taivanensis* HARTERT タイワンスズメ
1904.—*Passer montana taivanensis* Hartert, Vög. pal. Faun., i, p. 161 ("Dai-hoku," Formosa).
Formosan Tree-Sparrow.
S. Riu Kiu Is. (Yonakuni) (B), Formosa (B), Pescadores Is. (B).
80. *Passer rutilans rutilans* (TEMMINCK) ニウナイスズメ
1838.—*Fringilla rutilans* Temminck, Pl. Col., v, pl. 588, fig. 2 (Japan).
1850.—*Passer russatus* Temminck & Schlegel, in Siebold's Faun. Japon., Aves, p. 90, pl. 50 (Japan).
1927.—*Passer rutilans parvirostris* Momiyama, Annot. Orn. Orient., i, 1, pp. 121, 140 (Quelpart I.).
Russet Sparrow.
Sakhalin (B), Kuriles, Hokkaido (B), Hondo (B), Shikoku, Kiusiu, Dagelet I. (B), Korea (B), Quelpart I., Amami-Ōshima.
81. *Passer rutilans kikuchii* KURODA タイワンニウナイスズメ
1924.—*Passer rutilans kikuchii* Kuroda, Bull. B. O. Club, xlv, p. 16 (Horisha, C. Formosa).
Formosan Russet Sparrow.
Formosa (B).

29. *Emberiza* LINNÆUS (1758).

(*Emberiza* L., 1758.)

82. *Emberiza leucocephalos leucocephalos* S. G. GMELIN . . . シラガホヘジロ
1771.—*Emberiza leucocephalos* S. G. Gmelin, Nov. Comm. Acad. Sci. Imp. Petrop., xv, p. 480, pl. 23, fig. 3 (Astrachan).
Pine Bunting.
Sakhalin, Kuriles, Hokkaido, Hondo (Uzen, Shinano, Musashi), Korea.
83. *Emberiza melanocephala* SCOPOLI ヴグロチャキンテウ
1769.—*Emberiza melanocephala* Scopoli, Annus i, Nat. Hist., p. 142 (Car-niola).
Black-headed Bunting.
Seven Is. of Izu (2 ♂♂ juv. were obtained in Hachijō) (St.).
84. *Emberiza rutila* PALLAS シマノジコ
1776.—*Emberiza rutila* Pallas, Reise d. versch. Prov. d. Russ. Reichs, iii, p. 698 (Mongolia).

- Chestnut Bunting.
Hokkaido (St.), Hondo (Shinano) (St.), Korea.
85. *Emberiza aureola aureola* PALLAS シマアヲジ
1773.—*Emberiza aureola* Pallas, Reise d. versch. Prov. d. Russ. Reichs, ii,
Append. 711 (River Irtish in W. Siberia).
1929.—*Emberiza aureola kamtschatka* Stancianskij, Ann. Mus. Zool. l'Acad.
Sci. l'URSS, xxix, "1928," 1929, p. 256 (Kamtschatka).
Yellow-breasted Bunting.
Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (Shinano), Formosa.
86. *Emberiza aureola ornata* SHULPIN テウセンシマアヲジ
1927.—*Emberiza aureola ornata* Shulpin, Ann. Mus. Zool. l'Acad. Sci.
l'URSS, xxviii, n. 3, p. 401 (S. Ussuriland).
Ussurian Yellow-breasted Bunting.
Korea (B).
87. *Emberiza elegans elegans* TEMMINCK ミヤマホノジロ
1835.—*Emberiza elegans* Temminck, Pl. Col., pl. 583, fig. 1 (Japan).
1925.—[*Emberiza elegans*] *sibirica* Sushkin, Proc. Boston Soc. Nat. Hist. Vol.
38, no. 1, p. 29 (Sidemi). Preoccupied.
1926.—*Emberiza elegans ticehursti* Sushkin, Bull. B. O. Club, xlvi, p. 35.
(nom. emend.).
Yellow-throated Bunting.
Kuriles, Hokkaido (B), Hondo (B), Shikoku, Kiusiu, Tsushima, Korea (B),
Quelpart I., Riu Kiu Is. (Okinawa) (W. V.), Formosa.
88. *Emberiza spodocephala spodocephala* PALLAS シベリアアヲジ
1776.—*Emberiza spodocephala* Pallas, Reise d. versch. Prov. d. Russ. Reichs,
iii, p. 698 (Daurian Region).
Black-faced Bunting.
Hondo (Tokyo) (Hartert), Korea (Keikidô), Formosa (Horigai).
89. *Emberiza spodocephala extreimi-orientis* SHULPIN カラアヲジ
1927.—*Emberiza spodocephala flaviventris* Shulpin, Ann. Mus Zool. l'Acad.
Sci. l'URSS, xxviii, n. 3, p. 400 ("Station Fansa, Sutschuan-Bahn",
S. Ussuriland). Preoccupied.
1928.—*Emberiza spodocephala extreimi-orientis* Shulpin, Orn. Monatsber., 36,
n. 3, p. 82 (Amur-Land & Korea) (nom. emend.).
Korean Black-faced Bunting
Korea (B), Riu Kiu Is. (Ishigaki), Formosa.
90. *Emberiza spodocephala personata* TEMMINCK アヲジ
1835.—*Emberiza personata* Temminck, Pl. Col., pl. 580 (N. Japan).
1904.—*Emberiza spodocephala* subsp. ?, Hartert, Vög. pal. Faun., i, p. 178
(Sacchalin).

- 1925.—[*Emberiza spodicephala*] *sachalinensis* Sushkin, Proc. Boston Soc. Nat. Hist., 38, no. 1, p. 29 (Alexandrovka, Sagalin).
 Japanese Bunting.
 Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (B), Seven Is. of Izu (Ōshima, Hachijō), Shikoku, Kiusiu, Tsushima, Tanegashima, Yakushima, Amami-Ōshima, Riu Kiu Is. (Okinawa, Zamamishima).
91. *Emberiza sulphurata* TEMMINCK & SCHLEGEL ノジロ
 1848.—*Emberiza sulphurata* Temminck & Schlegel, in Siebold's Faun. Japon., Aves, p. 100, pl. 60 (Japan).
 Japanese Yellow Bunting.
 Hokkaido, Hondo (B), Kiusiu, Tsushima, Korea, Formosa.
92. *Emberiza cioides ciopsis* BONAPARTE ホノジロ
 1850.—*Emberiza ciopsis* Bonaparte, Conspl. Av., i, p. 466 (Japan).
 1923.—*Emberiza cioides namiyei* Momiyama, "Tori", iii, no. 14, p. 210 (Ōshima, Seven Is. of Izu). (In Japanese.)
 1923.—*Emberiza cioides tametomo* Momiyama, "Dōbutsu, Zasshi," xxxv, p. 412 (Hachijo, Seven Is. of Izu). (In Japanese.)
 1923.—*Emberiza cioides neglecta* Kuroda, Bull. B. O. Club, xlili, p. 88 (Yakushima). (An aberrant form.)
 Japanese Meadow Bunting.
 Kuriles, Hokkaido (B), Hondo (B), Sado I. (B), Seven Is. of Izu (B), Shikoku (B), Kiusiu (B), Goto Is. (B), Tanegashima (B), Yakushima (B).
93. *Emberiza cioides ijimae* STEJNEGER イヒジマホノジロ
 1894.—*Emberiza cioides ijimae* Stejneger, Proc. U. S. Nat. Mus., xvi, p. 638 (Tsushima).
 Ijima's Meadow Bunting.
 Dagelet I. (?), Quelpart I. (B), Tsushima (B), Iki (B).
94. *Emberiza cioides weigoldi* JACOBI シベリアホノジロ
 1923.—*Emberiza cioides weigoldi* Jacobi, Abb. & Ber. Mus. Tierkunde Dresden, xvi, n. 1. (Chihli, N. E. China: Peking).
 Weigold's Meadow-Bunting.
 N. Korea (B), C. Korea (W. V.).
95. *Emberiza cioides castaneiceps* MOORE テウセンホノジロ
 1855.—*Emberiza cioides castaneiceps* Moore, Proc. Zool. Soc. London, p. 215 ("Kintang," China).
 1927.—*Emberiza cioides tyoosenica* Momiyama, Journ. Chōsen Nat. Hist. Soc., no. 4, pp. 3, 4 (Koryo, C. Korea). (In Japanese.)
 Chinese Meadow-Bunting.
 Central and South Korea (B).
96. *Emberiza jankowskii* TACZANOWSKI コマホノジロ
 1888.—*Emberiza jankowskii* Taczanowski, Ibis, p. 317, pl. 8 (Sidemi).

- Jankowski's Bunting.
N. Korea (Bampo in N. Kankyôdô).
97. *Emberiza fucata fucata* PALLAS ホノアカ
 1776.—*Emberiza fucata* Pallas, Reise d. versch. Prov. d. Russ. Reichs, iii, p. 698 ("Ad Ononem et Ingodam in ripis").
 1929.—*Emberiza fucata laubmanni* Stachanow, Anzeig. Orn. Ges. Bayern, ii, p. 6 (Fuji, Japan).
 Grey-headed Bunting.
 Kuriles (B), Hokkaido (B), Hondo (B), Sado I., Seven Is. of Izu (Hachijô), Shikoku, Kiusiu, Korea (B), Quelpart I., Tanegashima, Yakushima, Amami-Ôshima, Formosa.
98. *Emberiza rustica* PALLAS カシラダカ
 1776.—*Emberiza rustica* Pallas, Reise d. versch. Prov. d. Russ. Reichs, iii, p. 698 ("In salicetis Dauriae").
 1930.—*Emberiza rustica latifascia* Portenko, Auk, p. 206 (Kamtschatka).
 Rustic Bunting.
 Sakhalin (B), Kuriles, Hokkaido, Hondo, Seven Is. of Izu (Hachijô), Shikoku, Kiusiu, Tsushima, Korea, Dagelet I.
99. *Emberiza pusilla* PALLAS コホノアカ
 1776.—*Emberiza pusilla* Pallas, Reise d. versch. Prov. d. Russ. Reichs, iii, p. 697 (Daurian Region).
 Little Bunting.
 Sakhalin, Hondo (St.), Shikoku (St.), Goto Is., Korea, Quelpart I.
100. *Emberiza chrysophrys* PALLAS キマユホノジロ
 1776.—*Emberiza chrysophrys* Pallas, Reise d. versch. Prov. d. Russ. Reichs, iii, p. 698 (Daurian Region).
 Yellow-browed Bunting.
 Korea.
101. *Emberiza variabilis* TEMMINCK クロジ
 1835.—*Emberiza variabilis* Temminck, Pl. Col., pl. 583 (N. Japan).
 1858.—*Zonotrichia musica* Kittlitz, Denkwürd. Reise, ii, p. 201 (Kamtschatka).
 1927.—*Tisa variabilis kurodai* Momiyama, Annot. Orn. Orient., i, 1, p. 10 (Prov. Yamashiro, Hondo). (In Japanese.)
 Japanese Grey Bunting.
 Sakhalin, Kuriles (B), Hokkaido, Hondo, Seven Is. of Izu (Ôshima), Shikoku, Kiusiu, Tsushima, Tanegashima, Yakushima, Amami-Ôshima, Riu Kiu Is. (Okinawa, Kumeshima, Miyako).
102. *Emberiza tristrami* SWINHOE シロハラホノジロ
 1870.—*Emberiza tristrami* Swinhoe, Proc. Zool. Soc. London, p. 441 (Amoy).
 Tristram's Bunting.
 Korea, Riu Kiu Is. (Iriomote) (R. V.).

(Cynchramus BOIE, 1826.)

103. *Emberiza yessoensis yessoensis* (SWINHOE) コジユリソ
 1874.—*Schoenicola yessoensis* Swinhoe, Ibis, p. 161 (Hakodate-ex *Emberiza minor* (nec Midd.), Blakiston, Ibis, 1863, p. 99.
 1927.—? *Cynchramus yessoensis minamijatschi* Kumagai, Annot. Orn. Orient., i, 1, p. 105 (Pref. Miyagi, Hondo). (In Japanese.)
 Japanese Reed-Bunting.
 Kuriles, Hokkaido, Hondo (B).
104. *Emberiza yessoensis continentalis* WITHERBY テウセンコジユリソ
 1913.—*Emberiza yessoensis continentalis* Witherby, Bull. B. O. Club, xxxi, p. 74 (Nanking, China).
 Chinese Reed-Bunting.
 Korea.
105. *Emberiza pallasi* (CABANIS) シベリアジユリソ
 1851.—*Cynchramus Pallasi* Cabanis, Mus. Hein. i, p. 130 (Transbaikalia).
 Pallas's Reed-Bunting.
 Korea.*
106. *Emberiza schoeniclus pyrrhulinus* SWINHOE オホジユリソ
 1876.—*Emberiza pyrrhulinus* Swinhoe, Ibis, p. 333, pl. viii, fig. 2 (Hakodate, Japan).
Emberiza schoeniclus pallidior (nec Hartert), Hand-L. Jap. B. (1922).
 Swinhoe's Reed-Bunting.
 Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo, Shikoku, Seven Is. of Izu (Hachijō), Korea

30. *Calcarius* BECHSTEIN (1803).

107. *Calcarius lapponicus coloratus* RIDGWAY ツメナガホシロ
 1898.—*Calcarius lapponicus coloratus* Ridgway, Auk, xv, p. 320 ("Copper Island, Kamtschatka").
 Eastern Lapland Bunting or Longspur.
 Sakhalin, Kuriles, Hokkaido, Hondo (Shinano, Suruga, Yamashiro), Seven Is. of Izu (Hachijō), Korea.

31. *Plectrophenax* STEJNEGER (1882).

108. *Plectrophenax nivalis nivalis* (LINNÆUS) ユキホシロ
 1758.—*Emberiza nivalis* Linnaeus, Syst. Nat., x. ed., p. 176 (Lapland).

* Momiyama recorded a ♀ of *pyrrhulinus* from Hachijo under the name of "pallasi".

Plectrophenax nivalis townsendi (nec. Ridgway), Hand-L. Jap. B. (1922).

Snow Bunting.

Sakhalin, Kuriles, Hokkaido, Hondo (Uzen) (St.), Korea.

Family 6. ALAUDIDÆ. 雲雀科

32. *Melanocorypha* BOIE (1828).

109. *Melanocorypha bimaculata bimaculata* (MÉNÉTRIES) . . . クビワコウテンシ
1832.—*Alauda bimaculata* Ménétries, Cat. Rais. Cauc., p. 37 (mountains of Talysh, Azerbaijan).
Eastern Calandra Lark.
Seven Is. of Izu (Hachijô) (St.).

33. *Calandrella* KAUP (1829).

(*Calandrella* KAUP, 1829.)

110. *Calandrella brachydactyla dukhunensis* (SYKES) . . . カラフトコヒバリ
1832.—*Alauda dukhunensis* Sykes, Proc. Zool. Soc. London, p. 93 (Dukhun, India).
Rufous Short-toed Lark.
Sakhalin (St.), Korea, Volcano Is. (Sulphur I.) (St.).

(*Alaudula* HORSFIELD & MOORE, 1856.)

111. *Calandrella rufescens cheleensis* (SWINHOE) コヒバリ
1871.—*Alaudula cheleensis* Swinhoe, Proc. Zool. Soc. London, p. 390 (Talien Bay, S. Manchuria).
Alauda arvensis dulcivox (nec Brooks), Hand-L. Jap. B. (1922).
North Chinese Sand Lark.
Korea

34. *Galerida* BOIE (1828).

112. *Galerida cristata coreensis* (TACZANOWSKI) カンムリヒバリ
1887.—*Galerita cristata coreensis* Taczanowski, Proc. Zool. Soc. London, p. 603 (Seoul, Korea).
Korean Crested-Lark.
Korea (B).

35. *Alauda LINNÆUS* (1758).

113. *Alauda arvensis pekinensis* SWINHOE オホヒバリ
 1863.—*Alauda pekinensis* Swinhoe, Proc. Zool. Soc. London, p. 69 (Peking).
 1884.—*Alauda blakistoni* Stejneger, Proc. Biol. Soc. Washington, ii, p. 98
 (Kamtschatka).
 North China Skylark, Blakiston's Skylark.
 Sakhalin, Kuriles (B), Hokkaido (B in eastern parts), Hondo, Shikoku,
 Korea, Quelpart I.
114. *Alauda arvensis lönnbergi* HACHISUKA カラフトチウヒバリ
 1926.—*Alauda arvensis lönnbergi* Hachisuka, Bull. B. O. Club, xlvii, p. 23
 (Chepisani, Saghalien).
 Sakhalin Lesser Skylark.
 Sakhalin (B), Hondo, Seven Is. of Izu (Hachijō), Kiusiu, Korea.
115. *Alauda arvensis intermedia* SWINHOE チウヒバリ
 1863.—*Alauda intermedia* Swinhoe, Proc. Zool. Soc. London, p. 89 (Shang-hai).
 Lesser Skylark.
 Korea (B), Quelpart I. (St.).
116. *Alauda arvensis japonica* TEMMINCK & SCHLEGEL ヒバリ
 1848.—*Alauda japonica* Temminck & Schlegel, in Siebold's Faun. Japon.,
 Aves, p. 87, pl. 47 (Japan),
 1927.—*Alauda arvensis quelpartae* Momiyama, Annot. Orn. Orient., i, 1, p. 14
 (Quelpart I.). (In Japanese).
 Japanese Skylark.
 Sakhalin (B), Kuriles, Hokkaido (B), Hondo (B), Sado I. (B), Seven Is. of
 Izu, Shikoku, Kiusiu (B), Tsushima, Korea (St.), Quelpart I. (B),
 Tanegashima, Makenoshima, Yakushima, Amami-Ōshima, Riu Kiū Is.
 (Okinawa, Miyako).
117. *Alauda arvensis sala* SWINHOE タイワンヒバリ
 1870.—*Alauda sala* Swinhoe, Ibis, p. 334 (North Formosa and Hainan,
 restricted type locality : N. W. Formosa).
 Long-clawed Formosan Skylark,
 Formosa (North-Western parts) (B).
118. *Alauda arvensis wattersi* SWINHOE タイワンコヒバリ
 1871.—*Alauda wattersi* Swinhoe, Proc. Zool. Soc. London, p. 389 (S. Formosa
 and Pescadores, restricted type locality : S. Formosa).
Alauda gulgula coelioxys (nec Swinhoe), Hand-L. Jap. B. (1922).
 Formosan Skylark.
 Formosa (B).

119. *Alauda arvensis pescadorensis* LA TOUCHE ボウコタウヒバリ
 1922.—*Alauda gulgula pescadorensis* La Touche, Bull. B. O. Club, xliii, p. 20
 ("Fisher Is., Pescadores").
 1930.—[*Alauda gulgula*] *pescadorensis* La Touche, Handb. B. East. China,
 i, pt. v, p. 451 (emendation only).
 Pescadores Skylark.
 Pescadores Is. (Fisher Is.) (B).

36. Chionophilus BREHM (1822).

120. *Chionophilus alpestris flavus* (GMELIN) ハマヒバリ
 1788.—*Alauda flava* Gmelin, Syst. Nat., i, p. 800 (Siberia).
 1914.—*Otocorys alpestris euroa* Thayer & Bangs, Proc. N. Engl. Zoöl. Club,
 v, p. 43 (Kolyma, E. Siberia).
 Shore Lark.
 Sakhalin, Kuriles, Hokkaido, Hondo (Shinano) (St.), Tsushima (St.).

Family 7. MOTACILLIDÆ. 鶲 鶲 科

37. Anthus BECHSTEIN (1807).

121. *Anthus richardi richardi* VIEILLOT マミジロタヒバリ
 1818.—*Anthus Richardi* Vieillot, Nouv. Dict. d'Hist. Nat., xxvi, p. 491
 (France).
 Richard's Pipit.
 Seven Is. of Izu (Hachijō), Riu Kiu Is. (Ishigaki), Korea, Formosa (Jup-
 punshō).
122. *Anthus campestris godlewskii* (TACZANOWSKI) コマミジロタヒバリ
 1847.—*Anthus striolatus* Blyth, Journ. As. Soc. Bengal, xvi, p. 435 (Darji-
 ling) (nec *A. striolatus* Gray, 1846).
 1863.—*Corydalla thermophilus* Jerdon, Birds of India, ii, p. 283 (Nepal, ex
 Hodgson, nom. und.).
 1876.—*Agrodotoma godlewskii* Taczanowski, Bull. Soc. Zool. France, p. 128
 (South Dauria).
 Blyth's Pipit.
 Korea, Riu Kiu Is. (Yonakuni).
123. *Anthus hodgsoni berezowskii* SARUDNY ピンズイ, キヒバリ
 1909.—*Anthus hodgsoni berezowskii* Sarudny, Orn. Monatsb., xvii, p. 43 (S.
 W. Kansu).
Anthus trivialis hodgsoni (nec Richmond), Hand-L. Jap. B. (1922).
 Chinese Tree-Pipit.

- Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (B), Shikoku, Kiusiu, Tsushima, Korea (B), Riu Kiu Is. (Okinawa—Yonakuni).
124. *Anthus hodgsoni yunnanensis* UCHIDA & KURODA コバシビンズイ
 1916.—*Anthus maculatus yunnanensis* Uchida & Kuroda, Annot. Zool. Japon., ix, p. 134 (Yunnan and Formosa, restricted type locality: Mengtsz, Yunnan).
 Yunnan Tree-Pipit.
 Formosa, Pescadores Is. (Taisho).
125. *Anthus gustavi gustavi* SWINHOE セジロタヒバリ
 1863.—*Anthus gustavi* Swinhoe, Proc. Zool. Soc. London, p. 90 (Amoy).
 Petchora Pipit.
 Volcano Is. (Sulphur I.), Korea, Riu Kiu Is. (Iriomote).
126. *Anthus gustavi menzbieri* SHULPIN コセジロタヒバリ
 1927.—*Anthus gustavi menzbieri* Shulpin, Ann. Muzée Zool. l'Acad. Sci. l'URSS, 1927, p. 402 ("Mündung des Lefu, Chanka See, Süd-Ussuri-Land").
 Olive-backed Petchora Pipit.
 Korea (Riuganpo, Shichihatsutô).
127. *Anthus rufulogularis* BREHM ムネアカタヒバリ
 1824.—*Anthus rufulogularis* Brehm, Lehrb. Nat. eur. Vog., ii, p. 963 (Nubia and Germany).
 1827.—*Motacilla Cervina* Pallas, Zoogr. Rosso-Asiat., i, p. 511 (Siberia).
Anthus cervinus (Pallas), Hand-L. Jap. B. (1922).
 Red-throated Pipit.
 Sakhalin, Kuriles (B), Seven Is. of Izu (Hachijô), Volcano Is. (Sulphur I.), Korea, Quelpart I., Amami-Ôshima, Riu Kiu Is., Formosa, Botel Tobago.
128. *Anthus roseatus* BLYTH テウセンタヒバリ
 1847.—*Anthus roseatus* "Hodgson", Blyth, Journ. As. Soc. Bengal, xvi, p. 437 (Nepal).
 Hodgson's Pipit.
 Korea (St.).
129. *Anthus spinolella japonicus* TEMMINCK & SCHLEGEL タヒバリ
 1847.—*Anthus pratensis japonicus* Temminck & Schlegel, in Siebold's Faun. Japon., Aves, p. 59, pl. 24 (Japan).
 1915.—*Anthus borealis* Hesse, Journ. f. Orn., p. 386 (Sakhalin) (nec Blasius, 1900).
 1916.—*Anthus spinolella reuteri* Munsterhjelm, Nyt. Mag. Naturw. Kristiania, p. 165 (Sakhalin).
 Japanese Water-Pipit.

Sakhalin (B), Kuriles (B), Hokkaido, Hondo, Seven Is. of Izu (Ōshima, Hachijō), Volcano Is. (Sulphur I.), Shikoku, Kiusiu, Tsushima, Korea, Quelpart I., Tanegashima, Amami-Ōshima, Riu Kiu Is. (Okinawa).

130. *Anthus spinoletta blakistoni* SWINHOE サメイロタヒバリ
1863.—*Anthus blakistoni* Swinhoe, Proc. Zool. Soc. London, p. 90 (Yangtze R., China).
Blakiston's Water-Pipit.
Korea (Kim Kua, Kogendō) (St.), Formosa (Anpin) (St.).

38. *Motacilla LINNÆUS* (1758).

(*Motacilla* L., 1758.)

131. *Motacilla alba leucopsis* GOULD ホウジロセキレイ
1837.—*Motacilla leucopsis* Gould, Proc. Zool. Soc. London, p. 78 (India).
White-faced Wagtail.
Seven Is. of Izu (Hachijō), Korea (B), Dagelet I., Tsushima, Formosa, Pescadores Is., Botel Tobago.
132. *Matacilla alba lugens* KITTLITZ* ハクセキレイ
1833.—*Motacilla lugens* Kittlitz, Kupfertafeln zur Naturg. d. Vög., 2, p. 16.
pl. xxi, fig. 1 (Kamtschatka).
Japanese Pied Wagtail.
Sakhalin (B), Hokkaido (B), Kuriles (B), Hondo (B), Sado I., Seven Is. of Izu, Shikoku, Kiusiu, Iki, Tsushima, Korea, Quelpart I., Tanegashima, Yakushima, Amami-Ōshima, Riu Kiu Is. (Ishigaki, Yonakuni), Formosa.
133. *Motacilla alba ocularis* SWINHOE タイワンハクセキレイ
1860.—*Motacilla ocularis* Swinhoe, Ibis, p. 55 (Amoy).
Streak-eyed Wagtail.
Korea, Formosa.†
134. *Motacilla grandis* SHARPE セグロセキレイ
1885.—*Motacilla grandis* Sharpe, Cat. B. Brit. Mus., x, p. 492 (Japan).
Motacilla alba grandis Sharpe, Hand-L. Jap. B. (1922).
Japanese Wagtail.
Hokkaido (B), Hondo (B), Sado I. (B), Seven Is. of Izu, Shikoku (B), Kiusiu, S. Korea (S. Keishidō and S. Chuseidō), Riu Kiu Is. (Hartert), Formosa (Shinten) (St.).

* A few specimens from Sakhalin, Korea and Quelpart Island are identical with the so-called *Motacilla alba "amurensis"*.

† Kuroda recorded "ocularis" from Riu Kiu Is. in error for *lugens*.

135. *Motacilla cinerea caspica* (S.G. GMELIN) キセキレイ
 1774.—*Parus caspicus* S. G. Gmelin, Reise d. Russland, iii, p. 104, pl. 20, fig. 2
 (Enzeli or Enseli on southern coast of Caspian Sea).
 1776.—*Motacilla Melanope* Pallas, Reise d. versch. Prov. Russ. Reichs, iii, p.
 696 (Dauria).
 1857.—*Pallenura robusta* Brehm, Journ. f. Orn., p. 32 (Japan).
Calobates cinereus melanope (Pallas), Hand-L. Jap. B. (1922).
 Eastern Grey Wagtail.
 Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (B), Seven Is. of Izu*,
 Volcano Is. (Sulphur I.), Shikoku, Kiusiu, Tsushima, Korea, Dagelet
 I., Tanegashima, Yakushima, Amami-Ôshima, Kikaigashima, Minami-
 Daitôjima, Riu Kiu Is. (Okinawa—Yonakuni), Formosa, Pescadores
 Is., Botel Tobago.

(*Budytes CUVIER*, 1817.)

136. *Motacilla flava taivana* (SWINHOE) ツメナガセキレイ
 1863.—*Budytes taivanus* Swinhoe, Proc. Zool. Soc. London, p. 334 (Formosa).
 Eastern Yellow Wagtail.
 Sakhalin (B), Kuriles, Korea, Amami-Ôshima, Riu Kiu Is., Formosa.
 137. *Matacilla flava simillima* HARTERT マミジロツメナガセキレイ
 1905.—*Motacilla flava simillima* Hartert, Vög. pal. Faun., i. p. 289 (Kamts-
 chatka, Korea, China, etc.).
 Eastern Blue-headed Wagtail.
 Sakhalin, Kuriles (B in N. Kuriles), Hondo (Musashi, Suruga, Yamashiro),
 Seven Is. of Izu (Hachijô), Volcano Is. (Sulphur I.), Korea, Riu Kiu
 Is. (Yonakuni), Formosa, Botel Tabago.
 138. *Motacilla flava macronyx* (STRESEMANN) キタツメナガセキレイ
 1920.—*Budytes flavus macronyx* Stresemann, Avif. Macedon., p. 76 (Wladivo-
 stok).
 Stresemann's Grey-headed Wagtail.
 N. Korea (on passage).

39. *Dendronanthus* BLYTH (1844).

139. *Dendronanthus indicus* (GMELIN) イワミセキレイ, ヨコフリセキレイ
 1788.—*Motacilla indica* Gmelin, Syst. Nat., i, p. 962 (India).
 Forest Wagtail.

* Momiyama recorded "*C. c. cinereus*" from Hachijo, but it has merely an abnor-
 mally lengthened tail of typical *caspica*.

Sakhalin (B), Hondo (Suruga) (St.), Seven Is. of Izu (Hachijo), Korea,
Bonin Is. (St.), Volcano Is. (Sulphur I.), Riu Kiu Is. (Yonakuni).

Family 8. DICÆIDÆ. 花鳥科

40. Dicæum CUVIER (1817).

140. *Dicaeum sanguinolentum formosum* OGILVIE-GRANT ハナドリ
1912.—*Dicaeum formosum* Ogilvie-Grant, Bull. B. O. Club, xxix, p. 109 (Mt.
Arizan, Formosa).
Formosan Flower-pecker.
Formosa (B).
141. *Dicaeum concolor uchidai* KURODA アヲハナドリ
1912.—*Dicaeum* sp., Uchida, Annot. Zool. Japon., viii, p. 203 (Formosa).
1920.—*Dicaeum minullum uchidai* Kuroda, "Tori," ii, no. 9, pp. 230 231
(Horisha, C. Formosa).
Uchida's Plain-coloured Flower-pecker.
Formosa (B).

Family 9. ZOSTEROPIDÆ. 繡眼兒科

41. *Zosterops* VIGORS & HORSFIELD (1827).

- 142 *Zosterops palpebrosa japonica* TEMMINCK & SCHLEGEL メジロ
1848.—*Zosterops japonicus* Temminck & Schlegel, in Siebold's Faun. Japon.,
Aves, p. 57, pl. 22 (Japan).
Japanese White-Eye.
Hokkaido, Hondo (B), Seven Is. of Izu (Ôshima, Nijima, Hachijô) Shikoku
(B), Kiusiu (B), Tanegashima (W. V.), Yakushima (W. V.), Amami-
Ôshima (W. V.), Riu Kiu Is. (Kumeshima, Okinawa, Zamamishima)
(W. V.).
143. *Zosterops palpebrosa stejnegeri* SEEBOHM シチタウメジロ
1891.—*Zosterops stejnegeri* Seebohm, Ibis, p. 273 ("Fatsizio or Hatchi-now-
sima" = Hachijôjima).
1927.—*Zosterops palpebrosa boninsimae* Momiyama, Bull. B. O. Club, xlvii, p.
145 ("Titi-shima", Bonin Is.) (pt.). Hybrid between *stejnegeri* and
alani.
1930.—*Zosterops japonicus ohsimensis* Momiyama, Bull. Biogeogr. Soc. Jap.,
i, 3, p. 172, foot note (Oh-sima, northernmost Seven Is.).
Seven Islands White-Eye.
Seven Is. of Izu (B), Bonin Is. (B) (introduced).

144. *Zosterops palpebrosa alani* HARTERT イワウジマメジロ
 1905.—*Zosterops palpebrosa alani* Hartert, Bull. B. O. Club, xv, p. 45 (S. Dionisio, Volcano Islands).
 1911.—*Zosterops palpebrosa iwojimaensis* Uchida, "Dôbutsu. Zasshi," xxiii, p. 537 ("Minami Iwojima of the Sulphur Islands"),
 1927.—*Zosterops palpebrosa boninsimae* Momiyama, Bull. B. O. Club, xlvi, p. 145 ("Titi-sima", Bonin Is.) (pt.). Hybrid between *stejnegeri* and *alani*.
 Sulphur Island White-Eye.
 Volcano Islands (B), Bonin Is. (B) (introduced).
145. *Zosterops palpebrosa ijimae* KURODA イヒジマメジロ
 1917.—*Zosterops palpebrosa ijimae* Kuroda, "Tori", i, no. 5, p. 4, pl. vi, fig. 3, text fig. 2, no. 3 (Tsushima).
 1930.—*Zosterops japonicus dageleticus* Momiyama, Bull. Biogeogr. Soc. Jap., i, 3, p. 172, foot note (Dodo, Dagelet I.).
 Ijima's White-Eye.
 Northern coasts of Kiusiu (B), Iki (B), Tsushima (B), Quelpart I. (B), S. Korea (S. Keishôdô, Zenradô) (B), Dagelet I. (B).
146. *Zosterops palpebrosa insularis* OGAWA シマメジロ
 1905.—*Zosterops japonica insularis* Ogawa, Annot. Zool. Japon., v, p. 186 (Tanegashima and Yakushima).
 Ogawa's White-Eye.
 Tanegashima (B), Yakushima (B), Kumeshima (St.).
147. *Zosterops palpebrosa loochooensis* TRISTRAM リウキウメジロ
 1889.—*Zosterops simplex* var. *loochooensis* Tristram, Ibis, p. 229 (Loochoo Is.).
 Loochoo White-Eye.
 Amami-Ôshima (B), Tokunoshima (B), Kikaigashima (B), Okino-Erabu-shima (B), Yuronshima (B), Okinawa (B), Zamamishima (B), Kume-shima (B), Miyako (B), Ishigaki(B).
148. *Zosterops palpebrosa iriomotensis* KURODA イリヲモテメジロ
 1923.—*Zosterops palpebrosa iriomotensis* Kuroda, Bull. B. O. Club, xlvi, p. 88 (Iriomote, S. Riu Kiu Is. Is.).
 Iriomote White-Eye.
 S. Riu Kiu Is. (Iriomote) (B).
149. *Zosterops palpebrosa daitoensis* KURODA ダイタウメジロ
 1923.—*Zosterops palpebrosa daitoensis* Kuroda, Bull. B. O. Club, xlvi, p. 120 (Miami-Daitojima, Borodino Is.).
 Borodino Islands White-Eye.
 Borodino Is. (Minami-Daitojima) (B).

150. *Zosterops palpebrosa yonakuni* KURODA ヨナクニメジロ
 1923.—*Zosterops palpebrosa yonakuni* Kuroda, Bull. B. O. Club, xlivi, p. 87
 (Yonakuni, S. Riu Kiu Is.).
 Yonakuni White-Eye.
 S. Kiu Kiu Is. (Yonakuni) (B).
151. *Zosterops palpebrosa taivaniana* MOMIYAMA ヒメメジロ
 1926.—*Zosterops palpebrosa harterti* Hachisuka, Bull. B. O. Club, xlvi, p. 56
 (Formosa : Nanto Distr.) (nec *Z. p. harterti* Stresemann, 1912).
 1927.—*Zosterops palpebrosa taivaniana* Momiyama, Trans. Nat. Hist. Soc. Formosa, xvii, no. 92, p. 301 (*nom. nov.*).
Zosterops palpebrosa peguensis (nec Baker), Hand-L. Jap. B. (1922).
 Formosan White-Eye.
 Formosa (B).
152. *Zosterops palpebrosa batanis* McGREGOR キクチメジロ
 1907.—*Zosterops batanis* McGregor, Phil. Journ. Sci., ii, Sec. A, p. 343 (Batan Is.).
 1927.—*Zosterops palpebrosa kikutii* Momiyama, Trans. Nat. Hist. Soc. Formosa, xvii, no. 92, p. 304 (Botel Tobago). (In Japanese.)
 Kikuchi's White-Eye.
 Botel Tobago (B), Kashôtô (B).
153. *Zosterops erythropleura erythropleura* SWINHOE • テウセンメジロ, コメジロ
 1863.—*Zosterops erythropleurus* Swinhoe, Ibis, p. 294 (N. China).
 Chinese White-Eye.
 Korea (N. Heiandô).

Family 10. CERTHIIDÆ. 木走科

42. *Certhia LINNÆUS* (1758).

154. *Certhia familiaris familiaris* LINNÆUS. キタキバシリ
 1766.—*Certhia familiaris* Linnaeus, Syst. Nat. i, p. 184 (Sweden).
 1924.—*Certhia familiaris ernsti* Kuroda, Bull. B. O. Club, xlvi, p. 17 (Uenai, Prov. Iburi, Hokkaido).
 1927.—*Certhia familiaris kurilensis* Momiyama, Annot. Orn. Orient., i, 1, p. 21 (Kunashiri, S. Kuriles) (In Japanese.)
 1927.—*Certhia familiaris kawamurai* Momiyama, Annot. Orn. Orient., i, 1, p. 22 (Seoul, C. Korea), p. 84 (in English).
 Common Tree-creeper.
 Sakhalin (B), Kuriles (B), Hokkaido (B), Korea.
155. *Certhia familiaris japonica* HARTERT. キバシリ

- 1897.—*Certhia familiaris japonica* Hartert, Nov. Zool., p. 138 (Hondo, Japan).
 Japanese Tree-creeper.
 Hondo (B), Shikoku.*

Family 11. SITTIDÆ. 五十雀科

43. *Sitta LINNÆUS* (1758).

156. *Sitta europæa clara* STEJNEGER. シロハラゴジフカラ
 1886.—*Sitta amurensis clara* Stejneger, Proc. U. S. Nat. Mus., ix, pp. 390, 392 (“Yesso”, Japan).
 1916.—*Sitta europæa sakhalinensis* Buturlin, Trav. Soc. Nat. Petrograd, xliv, p. 170 (Sakhalin).
 1931.—*Sitta europæa takatsukasai* Momiyama, “Kaidori,” ii, no. 8, pp. 4, 20 (nom. nud.), fig. A & B (tail-feathers) (Urup & Etorup).
 1931.—*Sitta europæa bergmani* Momiyama, t. c., fig. C (Kunashir).
Sitta europæa albifrons (nec Taczanowski), Hand-L. Jap. B. (1922).
 Yezo Nuthatch.
 Sakhalin (B), Kuriles (Kunashiri, Yetorofu, Uruppu) (B)†, Hokkaido (B).

 157. *Sitta europæa amurensis* SWINHOE アムールゴジフカラ
 1871.—*Sitta amurensis* Swinhoe, Proc. Zool. Soc. London, p. 350 (Amur).
 Amoor Nuthatch.
 N. Korea (autumn visitor).

 158. *Sitta europæa hondoensis* BUTURLIN. ゴジフカラ, キマハリ
 1916.—*Sitta europæa hondoensis* Buturlin, Trav. Soc. Nat. Petrograd, xliv, p. 171 (Hondo, Japan).
 1928.—*Sitta europæa kumagaii* Momiyama, Ann. Orn. Orient., i, 3, p. 274, foot-note (Rikuchu, N. E. Hondo).
 1931.—*Sitta europæa buturlini* Momiyama, “Kaidori,” ii, no. 8, pp. 4, 22 (nom. nud.), fig. I (M. Korea).
 Hondo Nuthatch.
 Hondo (except the Pacific side) (B), Korea (B).

 159. *Sitta europæa harterti* MOMIYAMA キウシウゴジフカラ
 1905.—*Sitta europæa* subsp. nov. ?, Hartert, Vög. pal. Faun., i, p. 331 (Hiuga).

* Hartert (Vög. pal. Faun., iii, p. 2102) reported *japonica* form Sapporo in Hokkaido.
 † *S. europæa albifrons* was recorded from “Kurile Islands” by Stejneger (Proc. U. S. Nat. Mus., ix, p. 393, 1886 and xxi, p. 292, 1898).

- 1931.—*Sitta europaea harterti* Momiyama, "Kaidori," ii, no, 8, pp. 4, 23
 (nom. nud.), fig. K (tail) and col. pl. (Bungo, Hiuga, etc.)
- 1931.—*Sitta europaea nakaokae* Momiyama, t. c., fig. L (tail) (Shikoku).
 Kiusiu Nuthatch.
 Hondo (Pacific side)(B), Shikoku (B), Kiusiu (Hiuga)(B).
160. *Sitta europaea bedfordi* OGILVIE-GRANT. アカハラゴジフカラ
 1909.—*Sitta bedfordi* Ogilvie-Grant, Bull. B. O. Club, xxiii, p. 59 (Quelpart
 I.).
 Quelpart Island Nuthatch.
 Quelpart I. (B).
161. *Sitta europaea formosana* BUTURLIN チヤバラゴジフカラ
 1911.—*Sitta formosana* Buturlin, Nasa Ochota St. Petersburg, v, 8, p. 51
 (Formosa) (nec *Sitta formosa* Blyth, 1843).
 1915.—*Sitta europaea taivana* Buturlin, Mess. Ornith. Moskva, vi, pp. 311-
 312 (Formosa—nom. emend.).
 Formosan Nuthatch.
 Formosa (B).
162. *Sitta canadensis corea* OGILVIE-GRANT. テウセンゴジフカラ
 1906.—*Sitta corea* Ogilvie-Grant, Bull. B. O. Club, xvi, p. 87 (Seoul, Corea).
 1931.—*Sitta villosa yamashinai* Momiyama, "Kaidori," ii, no. 8, pp. 5, 24
 (entirely nom. nud. !) (N. Kankyo Distr., Korea).
 Korean Grey-Nuthatch.
 Korea (Keikidô and N. Kankyo-dô (B)).

Family 12. PARIDÆ. 四十雀科

44. *Machlolophus* CABANIS (1851).

163. *Machlolophus holsti* (SEEBOHM). タイワンシジフカラ
 1894.—*Parus holsti* Seeböhm, Bull. B. O. Club, iv, p. 7 (Formosa).
 Formosan Yellow-Tit.
 Formosa (B).

45. *Parus* LINNÆUS (1758).

(*Parus* L. 1758.)

164. *Parus major wladiwostokensis* KLEINSCHMIDT. ヲナガシジフカラ
 1913.—*Parus wladiwostokensis* Kleinschmidt, Falco, ix, p. 33 (Vladivostok).
 Long-tailed Great-Tit.
 Sakhalin (once obtained).

165. *Parus major dageletensis* KURODA & MORI ウツリヤウシジフカラ
 1920.—*Parus major dageletensis* Kuroda & Mori, "Tori," ii, no. 10, pp. 270, 278 (Dagelet I. or Utsurioto).
 Dagelet Island Great-Tit.
 Dagelet I. in the Sea of Japan (B).
166. *Parus major takahashii* MOMIYAMA テウセンシジフカラ
 1927.—*Parus major takahashii* Momiyama, Annot. Orn. Orient., i, 1, p. 28 (Korean Peninsula) (*nom. nud.*).
 1928.—*Parus major takahashii* Momiyama, t. c., 2, p. 191 (Koryo near Seoul, in Korea) (In English).
 Korean Great-Tit.
 Korea (B).
167. *Parus major minor* TEMMINCK & SCHLEGEL シジフカラ
 1848.—*Parus major minor* Temminck & Schlegel, in Siebold's Faun. Japon., Aves, p. 70, pl. 33 (Japan).
 1917.—*Parus major quelpartensis* Kuroda, "Tori," i, no. 5, p. 3, pl. vi (Quelpart Island).
 1923.—*Parus major ogawai* Momiyama, "Tori," iii, no. 14, p. 207 (Motomura, Oshima, Seven Is. of Izu). (In Japanese.) March, 1923.
 1923.—*Parus major chimae* Momiyama, "Dōbutsu. Zasshi," xxxv, p. 410 (Hachijo, Seven Is. of Izu). (In Japanese.) 18 Dec., 1923.
 1927.—*Parus major tatibanae* Momiyama, Bull. B. O. Club, xlviii, p. 20 (Konuma, S. Sakhalin). 3 Nov., 1927.
 1927.—*Parus major sidsiukara* Momiyama, Annot. Orn. Orient., i, 1, p. 25 (Tokyo) (*nom. nov.*). (In Japanese.) 27 Dec., 1927.
 1931.—*Parus major kurilensis* Bergman, Arkiv för Zoologi, Band 23 B. no. 3, p. 3 (Yeterofu)
 Japanese Great-Tit.
 Sakhalin (B), Kuriles (Uruppu, Yetorofu, Kunashiri) (B), Hokkaido (B), Hondo (B), Seven Is. of Izu (B), Shikoku (B), Sado (B), Oki (B), N. Kiusiu (B), Iki (B), Tsushima (B), Quelpart I. (B).
168. *Parus major kagoshimæ* TAKA-TSUKASA カゴシマシジフカラ
 1919.—*Parus major kagoshimæ* Taka-Tsukasa, "Dōbustugaku Zasshi," xxxi, p. 55 (Kagoshima, S. Kiusiu). (In Japanese.)
 1922.—*Parus major gotoensis* Kleinschmidt, Falco, xviii, p. 2 (Goto Is., west of Kiusiu).
 Taka-Tsukasa's Great-Tit.
 S. Kiusiu (Kagoshima) (B), Goto, Is. (B).
169. *Parus major fohkienensis* LA TOUCHE マキシジフカラ
 1923.—*Parus major fohkienensis* La Touche, Bull. B. O. Club, xlivi, p. 104 (Fohkien).

- 1927.—*Parus major makii* Momiyama, Annot, Orn. Orient., i, 1, p. 26 (Hori, C. Formosa).
 Fohkien Great-Tit.
 Formosa (St.?)
170. *Parus major amamiensis* KLEINSCHMIDT アマミシジフカラ
 1922.—*Parus major amamiensis* Kleinschmidt, Falco, xviii, p. 2 (Amami).
 1923.—*Parus major uchidae* Kuroda, Bull. B. O. Club, xlviii, p. 89 (Amami-Ôshima).
 Amami Great-Tit.
 Amami-Ôshima (B), Tokunoshima (B).
171. *Parus major okinawae* HARTERT オキナハシジフカラ
 1905.—*Parus major okinawae* Hartert, Vög. pal. Faun., i, p. 346 (Okinawa).
 Okinawa Great-Tit.
 Okinawa (B), Yagachishima (B).
172. *Parus major nigriloris* HELLMAYR イシガキシジフカラ
 1900.—*Parus nigriloris* Hellmayr, Ornith. Monatsber., viii, p. 139 (Ishigaki).
 1901.—*Parus stejnegeri* Bangs, Bull. Mus. Comp. Zoöl. Harvard, xxxvi, p. 267 (Ishigaki).
 Ishigaki Great-Tit.
 S. Riu Kiu Is. (Ishigaki) (B).
173. *Parus major bangsi* KURODA イリヲモテシジフカラ
 1923.—*Parus major bangsi* Kuroda, Bull. B. O. Club., xlivi, p. 90 (Iriomote).
 Iriomote Great-Tit.
 S. Riu Kiu Is. (Iriomote) (B).
174. *Parus monticolus insperatus* SWINHOE キバラシジフカラ
 1866.—*Parus insperatus* Swinhoe, Ibis, pp. 308, 402 (Formosa).
 Formosan Green-backed Tit.
 Formosa (B).
175. *Parus atricapillus kamtschatkensis* (BONAPARTE) テシマコガラ
 1850.—*Parus kamtschatkensis* Bonaparte, Comsp. Av., i, p. 230 (Kamtschatka).
 Kamtschatkan Willow Tit.
 N. Kuriles (Paramushir).*
176. *Parus atricapillus sachalinensis* LÖNNBERG . . カラフトコガラ, エゾコガラ
 1908.—*Parus atricapillus sachalinensis* Lönnberg, Journ. Col. Sci. Imp. Univ. Tokyo, xxiii, p. 20 (Saghalin).

* Pražák, Orn. Jahrb., 1895, p. 70.

- Poecile atricapilla sachalinensis* (Lönnberg), Hand-L. B. Jap. (1922).
 Lönnberg's Willow-Tit.
 Sakhalin (B), Kuriles, Hokkaido, Hondo (Echigo) (St.), Korea (R. V.).
177. *Parus atricapillus restrictus* HELLMAYR ロガラ
 1879—? *Parus palustris japonicus* Seeböhm, Ibis, p. 32 (Japan) (pt.).
 1900—*Parus borealis restrictus* Hellmayr, Orn. Jahrb., p. 215 ("Nipon").
 Japanese Willow-Tit.
 Hokkaido (B), Hondo (B).
178. *Parus palustris orii* (YAMASHINA). ヲリキコガラ
 1927.—*Poecile palustris orii* Yamashina, "Dōbutsugaku Zasshi," xxxix, p. 281 (Nayoro, Sakhalin). (In Japanese.)
 Sakhalin Marsh-Tit.
 Sakhalin (B) *
179. *Parus palustris hensoni* STEJNEGER ヘンソンコガラ
 1892.—*Parus hensoni* Stejneger, Proc. U. S. Nat. Mus., xv, p. 342 (Hakodate).
 1892.—*Parus seebohmi* Stejneger, t. c., p. 343 (Sapporo).
 Henson's Marsh-Tit.
 S. Kuriles (B), Hokkaido (B).
180. *Parus palustris jeholicus* KLEINSCHMIDT カンキヨウコガラ
 1922—*Parus communis jeholicus* Kleinschmidt, Falco, xviii, p. 2 ("Nordlich von Jehol in NO.-Tschili in China").
 Jehol Marsh-Tit.
 N. Korea (Kankyo-dô) (B). *
181. *Parus palustris hellmayri* BIANCHI テウセンゴガラ
 1902.—*Parus palustris hellmayri* Bianchi, Ann. Mus. Zool. Acad. Imp. Sci. Petersb., vii, p. 236 (Peking).
 East China March-Tit.
 Korea (except Kankyo-dô) (B). *

(*Sittiparus SELYS-LONGCHAMPS*, 1884.)

182. *Parus varius varius* TEMMINCK & SCHLEGEL ヤマガラ
 1848.—*Parus varius* Temminck & Schlegel, in Siebold's Fauna Japon., Aves, p. 71, pl. 35 (Hondo, Japan) (Hartert).

* *Parus palustris crassirostris* (TACZANOWSKI) ハシブトコガラ

1885.—*Poecilia palustris, crassirostris* Taczanowski, Bull. Soc. France, x (Sidemi).

Hartert (Vög. pal. Faun., i, p. 374) reported this form from "Sachalin, Korea"; but none of the specimens were collected by the Japanese collectors, except a series of the form obtained by Kuroda (1918) at Hokuryo, Mukden, May 5, 1917.

- 1862.—*Parus rubidus* Blakiston, Ibis, p. 321 (emendation only).
- 1890.—*Parus sieboldi* Seebohm, B. Jap. Empire, p. 85 (new name for *P. varius*).
- 1918.—*Parus varius hakodatensis* Momiyama, "Dôbutsu. Zasshi," xxx, p. 345 (Hakodate—colour variety!).
- 1920.—*Parus varius saisiuensis* Kuroda & Mori, "Tori," ii, no. 10, pp. 272, 279, pl. v, fig. 5 (Quelpart I.).
- 1924.—*Sittiparus varius koreensis* Kuroda & Mori, "Dôbutsu, Zasshi," xxxvi, pp. 315, 318 (Koryo, Keiki Distr., Korea).
- Varied Tit.
- Kuriles (B), Hokkaido (B), Hondo (B), Seven Is. of Izu (Oshima) (B), N. Shikoku (Iyo) (B), Oki (B), Korea (B), Quelpart I. (B).
183. *Parus varius ijimæ* (KURODA) ツシマヤマガラ
1922.—*Sittiparus varius ijimæ* Kuroda, Ibis, p. 98 (Tsushima).
Ijima's Varied Tit.
S. Shikoku (B), Kiushu (B), Tsushima (B).
184. *Parus varius namiyei* KURODA ナミエヤマガラ
1918.—*Parus varius namiyei* Kuroda, "Dôbutsu. Zasshi," xxx, pp. 316, 322 (Niijima, Seven Is. of Izu).
Namiye's Varied Tit.
N. Seven Is. of Izu. (Niijima) (B).
185. *Parus varius utsurioensis* KURODA & MORI シマヤマガラ
1920.—*Parus varius utsurioensis* Kuroda & Mori, "Tori," ii, no. 10, pp. 271, 280, pl. v, fig. 2 (Dagelet I. or Utsurioto).
Dagelet Island Varied Tit.
Dagelet I. in the Sea of Japan (B).
186. *Parus varius owstoni* IJIMA オーストシヤマガラ
1893.—*Parus owstoni* Ijima, "Dôbutsu. Zasshi," v, p. 445 (Miyakeshima, Seven Is.).
Owston's Varied Tit.
S. Seven Is. of Izu (Miyakeshima, Hachijo-jima). (B).
187. *Parus varius sunsunpi* KURODA タネヤマガラ
1919.—*Parus varius sunsunpi* Kuroda, "Dôbutsu. Zasshi," xxxi, pp. 230, 232 (Tanegashima).
Tanegashima Varied Tit.
Tanegashima (B).
188. *Parus varius yakushimensis* KURODA ヤクシマヤマガラ
1919.—*Parus varius yakushimensis* Kuroda, "Dôbutsu. Zasshi," xxxi, pp. 230, 232 (Yakushima).

- Yakushima Varied Tit.
Yakushima (B), Amami Ôshima (St.).
189. *Parus varius amamii* (KURODA) アマミヤマガラ
1905.—*Parus varius* subsp. nov. ?, Hartert, Vög. pal. Faun., i, p. 355
(Okinawa).
1922.—*Sittiparus varius amamii* Kuroda, Annot. Zool. Japon., x, Art. 11,
p. 117 (Amami- Ôshima).
Loochoo Varied Tit.
Amami-Ôshima (B), Tokunoshima (B), Okinawa (B).
190. *Parus varius orii* (KURODA) ダイタウヤマガラ
1923.—*Sittiparus varius orii* Kuroda, Bull. B. O. Club, xliii, p. 121 (Minami-
Daitojima, Borodino Is.).
Borodino Islands Varied Tit.
Borodino Is. (Minami Daitôjima, Kita Daitôjima) (B).
191. *Parus varius olivaceus* (KURODA) ヲリキヤマガラ
1923.—*Sittiparus varius olivaceus* Kuroda, Bull. B. O. Club, xliii, p. 90
(Iriomote).
Olivaceous Varied Tit.
S. Riu Kitu Is. (Iriomotejima) (B).
192. *Parus varius castaneoventris* GOULD タイワンヤマガラ
1862.—*Parus castaneoventris* Gould, Proc. Zool. Soc. London, p. 280 (For-
mosa).
Formosan Varied Tit.
Formosa (B).

(*Lophophanes* KAUP, 1829.)

193. *Parus ater amurensis* BUTURLIN キタヒガラ
1907.—*Parus ater amurensis* Buturlin, Ornith. Monatsber., p. 80 (Amur and
Ussuri).
1927.—*Periparus ater tyoosenensis* Momiyama, Annot. Orn. Orient., i, 1, p.
31 (C. Korea). (In Japanese.)
Periparus ater amurensis (Buturlin), Hand-L. Jap, B. (1922).
Amur Coal-Tit.
Sakhalin (B), Korea (B).
194. *Parus ater insularis* HELLMAYR ヒガラ
1902.—*Parus ater insularis* Hellmayr, Ornith. Jahrb., xiii, p. 36 (Suruga,
Hondo, Japan).
1927.—*Periparus ater takahashii* Momiyama, Annot. Orn. Orient., i, 1, p. 31
(Quelpart I.). (In Japanese.)
1931.—*Parus ater takatsukasae* Bergman, Arkiv för Zoologi, Band 23 B., no.
3, p. 3 (Kamiikotan, Yeterofu, S. Kuriles).

Japanese Coal-Tit.

Kuriles (Uruppu, Yetorofu, Kunashiri) (B), Hokkaido (B), Hondo (B), Seven. Is. of Izu (Ōshima), Shikoku, Kiusiu, Quelpart I. (B), Yaku shima, Riu Kiu Is.

195. *Parus ater teraokai* (KURODA) ツシマヒガラ
1922.—*Periparus ater teraokai* Kuroda, Ibis, p. 100 (Tsushima).
Tsushima Coal-Tit.
Tsushima (B).
196. *Parus ater ptilosus* OGILVIE-GRANT タイワンヒガラ
1912.—*Parus ater ptilosus* Ogilvie-Grant, Bull. B. O. Club, xxix, p. 108
(Formosa)
Formosan Coal-Tit.
Formosa (B).

46. *Ægithalos* HERMANN (1804).

197. *Ægithalos caudatus japonicus* PRAŽÁK シマエナガ
1897.—*Ægithalns cadatus japonica* Pražák, Journ. f. Orn., p. 291 ("im nördlichen Japan").
Yazo White-headed Long-tailed Tit.
Sakhalin (B), S. Kuriles (B), Hokkaido (B), Hondo (Mutsu, Shimotuke) (St.).
198. *Ægithalos caudatus caudatus* (LINNÆUS) カウライシマエナガ
1758.—*Parus caudatus* Linnaeus, Syst. Nat. x ed., p. 190 (Sweden).
1907.—*Acredula trivirgata magna* Clark, Proc. U. S. Nat. Mus., xxxii, p. 475
(Seoul, Korea—juv.).
Weite-headed Long-tailed Tit.
Korea (B in northern parts).
199. *Ægithalos caudatus shimokoriyamæ* KURODA テウセンエナガ
1923.—*Aegithalos caudatus shimokoriyamæ* Kuroda, Auk, xl, p. 312 (Koryo, C. Korea).
Korean Long-tailed Tit.
Tsushima (B), Korea (B in middle and southern parts).
200. *Ægithalos caudatus trivirgatus* (TEMMINCK & SCHLEGEL) エナガ
1848.—*Parus (Megisturus) trivirgatus* Temminck & Schlegel, in Siebold's Faun. Japon., Aves, p. 71, pl. 34 (Japan).
1927.—*Ægithalos caudata enaga* Momiyama, Annot. Orn. Orient., i, 1, p. 33
(Tokyo). (In Japanese.)
1927.—*Ægithalos caudata tarihow* Momiyama, t. c., p. 34 (Quelpart I.) (In Japanese.)

Japanese Long-tailed Tit.
Hondo (B), Sado I. (B), Quelpart I. (B).

201. *Aegithalos caudatus kiusiuensis* KURODA キウシウエナガ
1923.—*Aegithalos caudatus kiusiuensis* Kuroda, Auk, xl, p. 313 (Imazu, Prov.
Chikuzen, N. Kiusiu).
Kiusiu Long-tailed Tit.
Shikoku (B), Kiusiu (B).

47. *Aegithaliscus* CABANIS (1851).

202. *Aegithaliscus concinnus* GOULD . . . ヴアカエナガ, ヴアカガラ
1855.—*Psaltria connicinna* Gould, B. Asia, ii, p. 65 (China).
Red-headed Tit.
Formosa (B).

48. *Remiz* JAROCKI (1821).

203. *Remiz pendulinus consobrinus* (SWINHOE) スウキンホーガラ
1870.—*Aegithalus consobrinus* Swinhoe, Proc. Zool. Soc. London, 133 (Jang-
tsekiang, China).
1907.—*Remiz consobrinus suffusus* Clark, Proc. U. S. Nat. Mus., xxxii, p. 474
(Fusan, Corea).
1907.—*R [emiz] c [onsobrinus] japonicus* Clark, t. c., p. 475 (Japan).
Chinese Penduline Tit.
Hondo (Chiba, Sunamura in Tokyo) (S.), N. Kiusiu, Korea.

49. *Regulus* VIEILLOT (1807).

204. *Regulus regulus japonensis* BLAKISTON キクイタダキ
1856.—*Regulus japonicus* Bonaparte, Compt. Rend. Acad. Sci., 42, p. 767
(nom. nud.).
1862.—*Regulus japonensis* Blakiston, Ibis, p. 320 (Hakodate, Yezo).
1931.—*Regulus regulus kurilensis* Bergman, Arkiv för Zoologi, Band 23 B,
no. 3, p. 4 (Kunashiri).
Japanese Goldcrest, Japanese Golden-crested Wren.
Sakhalin (B), Kuriles, (Yetorofu, Kunashiri) (B), Hokkaido, Hondo, Seven
Is. of Izu (Ōshima), Shikoku, Kiusiu, Tsushima, Quelpart I., Korea,
Tanegashima, Riu Kiu Is. (Ishigaki), Formosa.
205. *Regulus ignicapillus goodfellowi* OGILVIE-GRANT . . . イタカキクイタダキ
1906—*Regulus goodfellowi* Ogilvie-Grant, Bull. B. O. Club, xvi, p. 122 (Mt.
Morrison, Formosa).

Formosan Firecrest.
Formosa (B).

50. *Panurus* KOCH (1816).

206. *Panurus biarmicus russicus* (BREHM) ヒゲガラ
1831.—*Mystacinus Russicus* Brehm, Handb, Naturg. Vög. Deutschl., p. 472
(Russia).
Eastern Bearded Titmouse.
N. Hondo (Yamagata) (St.).

51. *Suthora* HODGSON (1837).

207. *Suthora gularis morrisoniana* OGILVIE-GRANT キバネダルマエナガ
1906.—*Suthora morrisoniana* Ogilvie-Grant, Bull. B. O. Club, xvi, p. 199
(Mt. Morrison, Formosa).
Formosan Golden Crow-Tit.
Formosa (B.).
208. *Suthora webbiana fulvicauda* CAMPBELL ダルマエナガ
1892.—*Suthora fulvicauda* Campbell, Ibis, p. 237 (Chemulpo, Corea—juv!).
1892.—*Suthora longicauda* Campbell, Ibis, p. 237 (near Seoul, Corea—♀ ad!).
Suthora webbiana webbiana (nec Gray), Hand-L. Jap. B. (1922).
Korean Crow-Tit.
Kormosa (B.).
209. *Suthora webbiana bulomachus* SWINHOE カタサゴダルマエナガ
1866.—*Suthora bulomachus* Swinhoe, Ibis, p. 300, pl. 9 (Formosa).
Formosan Crow-Tit.
Formosa (B.).

Family 13. LANIIDÆ. 賽科

52. *Lanius* LINNÆUS (1758).

210. *Lanius excubitor bianchii* HARTERT オホモズ
1907.—*Lanius excubitor bianchii* Hartert, Vög. pal. Faun., i, p. 424 (Sakhalin).
Sakhalin Grey Shrike.
Sakhalin (B.), Kuriles, Hokkaido, Hondo (Nikko).*

* *Lanius excubitor mollis* Eversmann.

1853.—*Lanius mollis* Eversmann, Bull. Soc. Imp. Nat. Moscow, xxvi, p. 498 (Southern Altai).

Hartert (Vög. pal. Faun., i, p. 223) recorded this from Japan as a rare visitor; but none of the authentic specimens were obtained in Japan, except a ♀ in Taka-Tsukasa's collection said to have come from Kiusiu (?).

211. *Lanius sphenocercs sphenocercus* CABANIS オホカラモズ
1873.—*Lanius sphenocercus* Cabanis, Journ. f. Ornith., p. 76 ("angeblich von
Canton").
Chinese Great Grey Shrike.
Hondo (Kobe, Inaba) (St.), Shikoku (Sukumo) (St.), Tsushima, Korea(B).
212. *Lanius tigrinus* DRAPIEZ チゴモズ, トラモズ
1823.—*Lanius tigrinus* Drapiez, Dict. Class. Hist. Nat., xiii, p. 523 (Java).
Thick-billed Shrike.
Hondo (B), Tsushima, Korea, Tanegashima, Yakushima.
213. *Lanius cristatus cristatus* LINNÆUS カラアカモズ
1758.—*Lanius cristatus* Linnæus, Syst. Nat. x ed., p. 93 (Bengal).
Indian Red-tailed Shrike.
Sakhalin (B), Korea.
214. *Lanius cristatus confusus* STEGMANN ウスアカモズ
1929.—*Lanius cristatus confusus* Stegmann, Journ. f. Ornith., lxxvii, 2, p. 248
("Kumara, Oberhalf der Amur").
Amur Red-tailed Shrike.
Korea (Ryuganpo) (on migration).
215. *Lanius cristatus lucionensis* LINNÆUS シマアカモズ, シマモズ
1766.—*Lanius lucionensis* Linnaeus, Syst. Nat. xii ed., 1, p. 135 (Luzon).
Lanius cristatus lusionensis (misprint for *lucionensis*), Hand-L. Jap. B. (1922).
Philippine Red-tailed Shrike.
Korea (B), Riu Kiu Is., Borodino Is., Formosa, Pescadores Is.
216. *Lanius cristatus superciliosus* LATHAM アカモズ
1801.—*Lanius Superciliosus* Latham, Ind. Orn. Suppl., p. xx (Batavia, Java).
Japanese Red-tailed Shrike.
Sakhalin (Hartert, Murata, Nikolsky), Hokkaido (B), Hondo (B) Kitusu, Tsushima.
217. *Lanius bucephalus* TEMMINCK & SCHLEGEL モズ
1844.—*Lanius bucephalus* Temminck & Schlegel, in Siebold's Faun. Japon., Aves, p. 39, pl. 14 (Japan).
Bull-headed Shrike.
Sakhalin, Hokkaido (B), Hondo (B), Sado I. (B), Seven Is. of Izu, (B), Shikoku (B), Kitusu (B), Iki, Tsushima, Quelpart I., Korea (B), Tanegashima, Yakushima, Amami-Ōshima, Riu Kiu Is.
218. *Lanius schach formosae* SWINHOE タカサゴモズ
1863.—*Lanius schach* var. *formosae* Swinhoe, Ibis, p. 270 (Formosa); id., P. Z. S., 1863, p. 335 (Formosa).
Lanius schach schach (nec L.), Hand-L. Jap. B. (1922).

Formosan Rufous-backed Shrike.
Formosa (B).

Family 14 BOMBYCILLIDÆ. 連雀科

53. *Bombycilla* VIEILLOT (1807).

219. *Bombycilla garrula centralasiæ* POLJAKOV キレンジヤク
 1915.—*Bombycilla garrulus centralasiae* Poljakov, Mess. Orn., 1915, pp. 137,
 138 (Altai, Turkestan).
 1915.—*Bombycilla garrulus ussuricensis* Buturlin, t. c., p. 223 (S. Ussuri).
 Eastern Waxwing.
 Sakhalin, Kuriles, Hokkaido, Hondo, Seven Is. of Izu, Volcano Is. (Sulphur
 I.), Kiusiu, Korea.
220. *Bombycilla japonica* (SIEBOLD) ヒレンジヤク
 1824.—*Bombycivora Japonica* Siebold, De hist. nat. in Japon. statu etc., p.
 13 (" . . . in prov. Tkyo et Tsikusen habitat") (Tkyo and Chikuzen).
 1827.—*Bombycilla phoenicoptera* Temminck, Pl. Col., ii, pl. 450 (Japan).
 Japanese Waxwing.
 Sakhalin, Hokkaido, Hondo, Volcano Is. (Sulphur I.), Shikoku, Kiusiu,
 Tsushima, Korea, Riu Kiu Is. (Okinawa), Formosa.

Family 15. BRACHYPODIDÆ. 鴨科

54. *Apalopteron* BONAPARTE (1854).

221. *Apalopteron familiare familiare* (KITTLITZ) メグロ
 *1830.—*Ixos familiare* Kittlitz, Mem. Acad. St. Petersb. des Savans Etrang.,
 i, p. 235, pl. xiii (Bonin Islands; restricted type locality: Muko-sima).
 Bonin Whit-eyed Warbler.
 Bonin Islands (Muko-shima group) (B).
222. *Apalopteron familiare hahasima* YAMASHINA ハハジマメグロ
 1930.—*Apalopteron familiare hahasima* Yamashina, "Tori", vi, no. 30, p.
 330 (Sekimon-yama, Haha-sima, Bonin Is.).
 Hahashima Whtie-eyed Warbler.
 Bonin Is. (Hahashima, Mukōjima and Meishima in Baily group) (B).

55. *Spizixos* BLYTH (1845).

223. *Spizixos semitorques cinereicapillus* SWINHOE カヤノボリ
 1871.—*Spizixus cinereicapillus* Swinhoe, Proc. Zool. Soc. London, p. 370
 (Formosa).

Formosan Finch-billed Bulbul.
Formosa (B).

56. *Pycnonotus* BOIE (1826).

224. *Pycnonotus sinensis orii* KURODA シロエリクロガシラ
1923.—*Pycnonotus sinensis orii* Kuroda, Bull. B. O. Club, xlili, p. 105 (Yonakuni Island, southernmost island of Yayeyama Is., S. Riu Kiu group).
1925.—*Pycnonotus sinensis stresemanni* La Touche, Handb. B. Eastern China, pt. i, p. 94 (N. W. Fohkien).
1930.—? *Pycnonotus sinensis kobayashii* Kuroda, "Tori," vi, no. 29, pp. 270, 271 (Ishigaki, S. Kiu Kiu Is.—adults in summer plumage).
Lesser Chinese Bulbul.
S. Riu Kiu Is. (Yonakuni (B), Ishigaki (St. ?)).
225. *Pycnonotus sinensis formosae* HARTERT シロガシラ
1910.—*Pycnonotus sinensis formosae* Hartert, Nov. Zool., xvii, 230 (Taipih, Formosa).
Hartert's Chinese Bulbul.
Formosa (north and western parts) (B).
226. *Pycnonotus hainanus taivanus* STYAN クロガシラ
1893.—*Pycnonotus taivanus* Styani, Ibis, p. 470 (Formosa).
Styan's Bulbul.
Formosa (eastern and southern parts) (B).

57. *Microscelis* GRAY (1840).

(*Microscelis* GRAY, 1840.)

227. *Microscelis amaurotis hensonii* (STEJNEGGER) エゾヒヨドリ
1893.—*Hypsipetes amaurotis hensonii* Stejneger, Proc. U. S. Nat. Mus., xv, p. 347 (Hakodate, Yezo).
Henson's Brown-eared Bulbul.
Hokkaido (B), Hondo, Tsushima (Clark), Korea, Quelpart I. (W. V.), Tane-gashima (W. V.), Yakushima (W. V.), Riu Kiu Is. (Okinawa, Zamamishima, Kumeshima) (W. V.).
228. *Microscelis amaurotis amaurotis* (TEMMINCK) ヒヨドリ
1830.—*Turdus amaurotis* Temminck, Pl. Col., ii, pl. 497 (Japan).
1927.—*Microscelis amaurotis kanrasani* Momiyama, Annot. Orn. Orient., i, 1, pp. 118, 126, 130, 140 (descr.) (Quelpart I.). (In Englsh.)
Brown-eared Bulbul.
Hondo (B), Sado I. (B), Seven Is. of Izu (Ōshima to Miyakeshima) (B), Shikoku, Kiusiu (B), Iki, Tsushima (B), Quelpart I. (B), Amami-Ōshima (W. V.), Riu Kiu Is. (Okinawa, Ishigaki) (W. V.).

229. *Microscelis amaurotis matchie* MOMIYAMA ハチジャウヒヨドリ
 1923.—*Microscelis amaurotis matchie* (error for *matchiae*) Momiyama,
 "Dōbutsu Zasshi", xxxv, p. 401 (Hachijo, Seven Is. of Izu.). (In
 Japanese.)
 Hachijō Brown-eared Bulbul.
 Seven Is. of Izu (Hachijō) (B), Tanegashima (B), Yakushima (B).
230. *Microscelis amaurotis squamiceps* (KITTLITZ) ヲガサハラヒヨドリ
 1830.—*Oriolus squamiceps* Kittlitz, Mém. Acad. Imp. St. Petersb., i, p. 241,
 pl. xvi (Bonin Islands).
 Bonin Brown-eared Bulbul.
 Bonin Is. (Chichijima, Hahajima, Mukojima) (B).
231. *Microselis amaurotis magnirostris* (HARTERT) ハシブトヒヨドリ
 1905.—*Hypsipetes amaurotis magnirostris* Hartert, Bull. B. O. Club, xv, p.
 46 (S. Dionisio, Volcano Is.).
 Large-billed Brown-eared Bulbul.
 Volcano Is. (B).
232. *Microscelis amaurotis borodinonis* KURODA ダイタウヒヨドリ
 1923.—*Microscelis amaurotis borodinonis* Kuroda, Bull. B. O. Club, xlili, p.
 122 (Minami-Daitojima, Borodino Is.).
 Borodino Islands Brown-eared Bulbul.
 Riu Kiu Is. (Minami-Daitōjima in Borodino Is.) (B).
233. *Microscelis amauaotis ogawae* (HARTERT) アマミヒヨドリ
 1907.—*Hypsipetes amaurotis ogawae* Hartert, Vög. pal. Faun., i, p. 465
 (Amami).
 Amami Brown-eared Bulbul.
 Amami-Ōshima (B), Tokunoshima (B).
234. *Microscelis amaurotis pryeri* (STEJNEGER) リウキウヒヨドリ
 1887.—*Hypsipetes pryeri* Stejneger, Proc. U. S. Nat. Mus., ix, "1886," p. 642
 (Okinawa).
 Okinawa Brown-eared Bulbul.
 C. Riu Kiu Is. (Ihiya, Okinawa, Zamami, Kume) (B).
235. *Microscelis amaurotis insignis* KURODA シヤコヒヨドリ
 1923.—*Microscelis amaurotis insignis* Kuroda, Bull. B. O. Club, xlili, p. 105
 (Miyakojima).
 Miyako Brown-eared Bulbul.
 S. Riu Kiu Is. (Miyakojima) (B).
236. *Microscelis amaurotis stejnegeri* (HARTERT) イシガキヒヨドリ
 1907.—*Hypsipetes amaurotis stejnegeri* Hartert, Vög. pal. Faun., i, p. 464
 (Ishigaki).

Ishigaki Brown-eared Bulbul.
S. Riu Kiu Is. (Ishigaki, Iriomote) (B).

237. *Microscelis amaurotis harterti* KURODA タイワンヒヨドリ
1922.—*Microscelis amaurotis harterti* Kuroda, Annot. Zool. Japon., x, Art.
11, p. 116 (Botel Tobago).
Botel Tobago Brown-eared Bulbul.
S. Riu Kiu Is. (Yonakuni) (B), Formosa (Kôshun) (B), Kisantô (B), Kwa-
shôtô (B), Botel Tobago (B).

(*Haringtonia* MATHEWS & IREDALE, 1917.)

238. *Microscelis leucocephalus nigerrimus* (GOULD) クロヒヨドリ
1862.—*Hypsipetes nigerrima* Gould, Proc. Zool. Soc. London, p. 282 (For-
mosa).
Formosan Black Blubul.
Formosa (B).

Family 16. CAMPEPHAGIDÆ. 山椒喰科

58. *Pericrocotus* BOIE (1826).

239. *Pericrocotus roseus divaricatus* (RAFFLES) サンセウクヒ
1822.—*Lanius divaricatus* Raffles, Trans. Linn. Soc. London, xiii, p. 306,
India Office drawing no. 598 (an immature ♀ in moult) (near
Sumatra).
1845.—*Pericrocotus cinereus* Lafresnaye, Revue Zool., p. 94 (Luzon).
1887.—*Pericrocotus japonicus* Stejneger, Proc. U. S. Nat. Mus., ix, "1886",
p. 649 (Amagi, Izu, Hondo, Japan).
Ashy Minivet.
Hondo (B), Seven Is. of Izu (Niijima), Shikoku, Kiusiu, Tsushima, S. Riu
Kiu Is. (Yonakuni), Formosa, Pescadores Is. (Taisho).
240. *Pericrocotus roseus intermedius* CLARK テウセンサンセウクヒ
1907.—*Pericrocotus cinereus intermedius* Clark, Proc. U. S. Nat. Mus., xxxii,
p. 474 (Seoul, Korea).
Korean Ashy Minivet.
Korea (B).
241. *Pericrocotus roseus tegimæ* STEJNEGER リウキウサンセウクヒ
1887.—*Pericrocotus tegimae* Stejneger, Proc. U. S. Nat. Mus., ix, "1886", p.
643 (Okinawa, Riu Kiu Is.).
Loochoo Minivet.
S. Kiusiu (Satsuma), Tanegashima, Yakushima, Amami-Ôshima, Tokuno-
shima, Riu Kiu Is. (Okinawa, Ishigaki, Iriomote) (B), Korea (Ryu-
ganpo) (St.).

242. *Pericrocotus solaris griseigularis* GOULD ベニサンセウクヒ
1862.—*Pericrocotus griseigularis* Gould, Proc. Zool. Soc. London, p. 282
(Formosa).
Formosan Grey-throated Minivet.
Formosa (B).

59. Lalage BOIE (1826).

243. *Lalage melaschista avensis* (BLYTH) アサクラサンセウクヒ
1852.—*Campéphaga avensis* Blyth, Cat. Birds. Mus. Asiat. Soc., p. 327 (Arra-
can).
1920.—*Campéphaga lugubris asakurai* Kuroda, "Dōbutsu Zasshi," xxxii, pp.
224, 247 (Horisha, Formosa).
Volvocivora lugubris asakurai (Kuroda), Hand-L. Jap. B. (1922).
Black-winged Cuckoo-Shrike.
Formosa (Hori) (St.).

60. Coracina VIEILLOT (1816).

244. *Coracina javensis rex-pineti* (SWINHOE) オニサンセウクヒ
1863.—*Graucalus rex-pineti* Swinhoe, Ibis, p. 265 (Formosa).
Graucalus macei rex-pineti Sw., Hand-L. Jap. B. (1922).
Chinese Large Cuckoo-Shrike.
Formosa (B).

Family 17. DICRURIDÆ.* 烏秋科

61. Dicrurus VIEILLOT (1816).

(*Dicrurus* VIEILLOT, 1816.)

245. *Dicrurus macrocercus harterti* STUART BAKER オーチウ
1918.—*Dicrurus ater harterti* Stuart Baker, Nov. Zool., xxv, p. 29
(Formosa).
Buchanga atra cathoeca (nec Swinhoe), Hand-L. Jap. B. (1922).
Formosan Black Drongo.
Formosa (B).

* Walden described the following form from Japan :
Dicrurus leucogenys leucogenys Walden.

1870.—*Dicrurus leucogenys* Walden, Ann. Mag. Nat. Hist., ser. 4, iv, p. 219, March, 1870
(Nagasaki).
White-cheeked Drongo.

The occurrence of this drongo in Japan is very doubtful for it is an Oriental species
and we have no other authentic record for this bird in this country. Possibly it came from
somewhere in South China instead of Japan.

(Chaptia HODGSON, 1836.)

246. *Dicurus aeneus braunianus* (SWINHOE) ヒメオーチウ
 1863.—*Chaptia brauniana* Swinhoe, Ibis, p. 269 (Formosa).
 Formosan Bronzed Drongo.
 Formosa (B).

Family 18. MUSCICAPIDÆ. 鶲科

62. Tchitrea LESSON (1830).

247. *Tchitrea atrocaudata atrocaudata* (EYTON) サンクワウテウ
 1835.—*Muscipeta princeps* Temminck, Pl. Col., iii, pl. 584 (North Japan and
 Korea). Preoccupied.
 1839.—*Muscipeta atrocaudata* Eyton, Proc. Zool. Soc. London, p. 102 (Japan).
 1847.—*Muscipeta principalis* Temminck & Schlegel, in Siebold's Faun.
 Japon., Aves, p. 47, pl. 17 E (Japan).
 1910.—*Terpsiphone owestoni* "Jouy," Stejneger, Proc. U.S. Nat. Mus., xxxvii,
 p. 654 (Fujiyama, Hondo).
 1932.—*Tchitrea atrocaudata sidai* Momiyama, Bull. Biogeograph. Soc. Jap.,
 2, no. 3, p. 317, foot-note (Yûmen, Quelpart I.).
Trepsiphone atrocaudata atrocaudata Eyton, Hand-L. Jap. B. (1922).
 Japanese Paradise Flycatcher.
 Hondo (B), Shikoku (Iyo) (B), Kiusiu (B), Tsushima, Korea. Quelpart
 I., Formosa.
248. *Tchitrea atrocaudata illex* (BANGS) リウキウサンクワウテウ
 1901.—*Terpsiphone illex* Bangs, Bull. Mus. Comp. Zoöl. Harvard, xxxvi, p.
 264 (Ishigaki).
 Loo-choo Paradise Flycatcher.
 S. Kiusiu (Kagoshima), Riu Kiu Is. (Amami-Ôshima to Yonakuni) (B).
249. *Tchitrea atrocaudata periophthalmica* (OGILVIE-GRANT).
 クロサンクワウテウ
 1895.—*Callaeops periophthalmica* Ogilvie-Grant, Bull. B. O. Club, iv, p. xviii
 (near Malabon, Luzon).
 1907.—*Terpsiphone nigra* McGregor, Phil. Journ. Sci. 2, sec. A, p. 340 (Batan
 I., Philippines).
 1930.—*Terpsiphone atrocaudata tadae* Momiyama, "Amœba," ii, no. 1, 25
 (Botel Tobago—*nom. nud.*).
 1931.—*Terpsiphone atrocaudata tadae* Momiyama, *op. cit.*, iii, nos. 1-2, p. 67
 (Botel Tobago). (In Japanese.)
 Black Paradise Flycatcher.
 Botel Tobago (B).

250. *Tchitreia paradisi incei* (GOULD) カハリサンクワウテウ
1852.—*Muscipeta Incei* Gould, B. Asia, ii, pl. 19 (Shanghai).
Chinese Paradise Flycatcher.
Korea (B in Heianhokudō).

63. *Hypothymis* BOIE (1826).

251. *Hypothymis azurea oberholseri* STRESEMANN クロエリヒタキ
1913.—*Hypothymis azurea oberholseri* Stresemann, Nov. Zool., xx, p. 295
(Formosa).
Formosan Black-naped Flycatcher.
Formosa (B).

64. *Alseonax* CABANIS (1850).

252. *Alseonax latirostris latirostris* (RAFFLES) コサメビタキ
1821.—*Muscicapa latirostris* Raffles, Trans. Linn. Soc. London, xiii, 2, p.
312 (Sumatra).
Sumatran Brown Flycatcher.
Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (B), Shikoku, Kiusiu (B),
Iki, Tsushima, Korea, Quelpart I., Riu Kiu Is. (Yonakuni), Formosa

65. *Hemichelidon* HODGSON (1845).

253. *Hemichelidon griseisticta* SWINHOE エゾビタキ
1861.—*Hemichelidon griseisticta* Swinhoe, Ibis, p. 330 (Amoy and Taku).
1907.—*Muscicapa griseisticta habereri* Parrot, Orn. Monatsber., xv, pp. 168-
170 (Etrop, Kuriles) (an abnormal specimen with long-winged).
Chinese Grey-spotted Flycatcher
Sakhalin (B), Kuriles (Yetorofu) (B), Hokkaido, Hondo (B at foot of Fuji),
Kiusiu (B on Hikosan), Tsushima, Korea, Tanegashima, Minami-
Daitōjima, Riu Kiu Is. (Okinawa, Yonakuni), Formosa.
254. *Hemichelidon sibirica incerta* LA TOUCHE ウスサメビタキ
1925.—*Hemichelidon sibirica incerta* La Touche, Handb. B. E. China, i, p. 159
(N. E. China—migrant!).
1927.—*Hemichelidon sibirica opaca* Shulipin, Ann. Mus. Zool. l'Acad. Sci.
l'URSS, xxviii, no. 3, p. 403 (S. Ussuriland).
Pale Siberian Flycatcher.
Sakhalin (B), Kuriles (B), Korea (B).
255. *Hemichelidon sibirica sibirica* (GMELIN) サメビタキ
1788.—*Muscicapa sibirica* Gmelin, Syst. Nat., i, p. 939 (Eastern Siberia).

Siberian Flycatcher.

Hokkaido (B), Hondo (B), Seven Is of Izu (Hachijō), Shikoku, Tsushima, Yakushima, Riu Kiu Is. (Yonakuni), Formosa.

256. *Hemichelidon ferruginea* HODGSON ミヤマヒタキ
 1845.—*Hemichelidon ferruginea* Hodgson, Proc. Zool. Soc. London, p. 32
 (Nepal) (nec *Muscicapa ferruginea* Gmelin, 1789).
 1887.—*Hemichelidon cinereiceps* Sharpe, Ibis, p. 441 (Kina Balu, Borneo).
 Ferruginous Flycatcher.
 Formosa (B).

66. *Siphia* HODGSON (1837).

(*Siphi* HODGSON, 1837.)

257. *Siphia parva albicilla* (PALLAS) ヲジロヒタキ
 1827.—*Muscicapa Albicilla* Pallas, Zoogr. Rosso-Asiat., i, p. 462 (Daurian Region).
 Eastern Red-throated Flycatcher.
 Kuriles (Paramushir), Korea, Quelpart I.

(*Poliomyias* SHARPE, 1897.)

258. *Siphia mugimaki* (TEMMINCK) ムギマキ
 1835.—*Muscicapa Mugimaki* Temminck, Pl. Gol., pl. 577, fig. 2 (Japan).
 1923.—*Siphia mujimaki* La Touche, Ibis, p. 381.
 Mugimaki Flycatcher, Japanese Robin-Flycatcher.
 Sakhalin (B), Hokkaido, Hondo, Seven Is. of Izu (Hachijō), Shikoku, Kiusiu, Korea, Quelpart I., Tanegashima, Riu Kiu Is. (Okinawa), Formosa.

67. *Zanthopygia* BLYTH (1847).

259. *Zanthopygia narcissina zanthopygia* (HAY) マミジロキビタキ
 1845.—*Muscicapa Zanthopygia* Hay, Madras Journ., xiii, 2, p. 162 (Malacca).
 Tricolor Flycatcher.
 Sakhalin (St.), Hondo (Shinano) (St.), Korea (B., Quelpart I.).
260. *Zanthopygia narcissina narcissina* (TEMMINCK) キビタキ
 1835.—*Muscicapa narcissina* Temminck, Pl. Col., pl. 577, fig. 1 (Japan).
 Narcissus Flycatcher.
 Sakhalin (B), Kuriles, Hokkaido (B), Hondo (B), Seven Is. of Izu, Bonin Is., Volcano Is., Shikoku, Kiusiu, Tsushima, Korea, Amami-Ōshima (St.), Borodino Is. (Minami-Daitōjima) (St.), Formosa (Fūkikaku in Taihokusiu) (St.).

261. *Zanthopygia narcissina jakuschima* (HARTERT) ヤクシマキビタキ
1907.—*Muscicapa narcissina jakuschima* Hartert, Vög. pal. Faun., i, p. 491
(Yakushima).
Yakushima Narcissus Flycatcher.
Tanegashima (B), Yakushima (B), Seven Is. of Izu (Hachijō).
262. *Zanthopygia narcissina shonis* KURODA アマミキビタキ
1923.—*Zanthopygia narcissina shonis* Kuroda, Bull. B. O. Club, xlivi, p. 107
(Komi, Amami-Ōshima).
Sho's Narcissus Flycatcher.
Amami-Ōshima (B), Okinawa (B).
263. *Zanthopygia narcissina owstoni* BANGS リウキウキビタキ
1901.—*Zanthopygia owstoni* Bangs, Bull. Mus. Comp. Zoöl. Harvard, xxxvi,
p. 265 (Ishigaki).
Owston's Narcissus Flycatcher.
S. Riu Kiu Is. (Ishigaki, Iriomote) (B).

68. *Muscicapula* BLYTH (1843).

(*Dendrobiastes* SHARPE, 1879.)

264. *Muscicapula hyperythra innexa* (SWINHOE) ムネアカヒタキ
1866.—*Siphia innexa* Swinhoe, Ibis, p. 394 (Formosa).
1926.—*Dendrobiastes hyperythrus taivanicus* Hachisuka, Bull. B. O. Club,
xlvii, p. 52 (Tongapo, Formosa).
Muscicapula hyperythra (nec Blyth), Hand-L. Jap. B. (1922).
Formosan Rufous-breasted Blue Flycatcher.
Formosa (B).

(*Cyornis* BLYTH, 1843.)

265. *Muscicapula vivida vivida* (SWINHOE) チヤバラオホルリ
1864.—*Cyornis vivida* Swinhoe, Ibis, p. 363 (Formosa).
Formosan Blue Flycatcher.
Formosa (B), Botel Tobago.

69. *Cyanoptila* BLYTH (1847).

266. *Cyanoptila cyanomelana cyanomelana* (TEMMINCK) オホルリ
1828.—*Muscicapa cyanomelana* Temminck, Pl. Col., pl. 470 (♂) (Japan).
1847.—*Muscicapa gularis* Temminck & Schlegel, in Siebold's Faun. Japon.,
Aves, p. 43, pl. xvi (♀) (Japan).
1928.—*Cyanoptila caeruleiceps* Momiyama, Annot. Orn. Orient., i, 3, p. 319;
i, 4, pl. xvi (Hachijo). (In English.)

Japanese Blue Flycatcher, Japanese Blue-and-White Flycatcher.

Kuriles, Hokkaido (B), Hondo (B), Seven Is. of Izu, Bonin Is., Shikoku, Kiusiu (B), Tsushima, Korea (B), Dagelet I., Quelpart I., Yakushima, Riu Kiu Is. (Yonakuni), Formosa.

267. *Cyanoptila cyanomelana intermedia* (WEIGOLD) テウセンオホルリ
1922.—*Muscicapa cyanomelana intermedia* Weigold, Abh. Ber. Zool. Anthropol. Mus. Dresden, xv, no. 3, p. 30 (near Vladivostok).
Siberian Blue Flycatcher.
Korea (Ryugando).

Family 19. SYLVIIDÆ. 鶯科

70. *Abroscopus* STUART BAKER (1930).

268. *Abroscopus superciliaris fulvifacies* (SWINHOR) コシジロムシクヒ
1870.—*Abrognis fulvifacies* Swinhoe, Proc. Zool. Soc. London, p. 132 (Szechwan, China).
1912.—*Abrognis albicularis formosana* Laubmann, Ornith. Monatsber., xx, p. 174 (Formosa—juv!).
Formosan Yellow-bellied Flycatcher-Warbler.
Formosa.

71. *Acanthopneuste* BLASIUS (1858).

269. *Acanthopneuste nitidus plumbeitarsus* (SWINHOE) ヤナギムシクヒ
1861.—*Phylloscopus plumbeitarsus* Swinhoe, Ibis, p. 330 (near Peking).
1924.—*A [canthopneuste] nitidus saturatus* Stuart Baker, Bull. B. O. Club, xliv, p. 62 (Dalan, S. Annam).
Middendorff's Willow-Warbler.
Korea.
270. *Acanthopneuste tenellipes* (SWINHOE) エゾムシクヒ
1860.—*Phylloscopus tenellipes* Swinhoe, Ibis, p. 53 (near Amoy).
Pale-legged Willow-Warbler.
Sakhalin (B), Hokkaido (B), Hondo (B), Kiusiu, Korea (B), Riu Kiu Is. (Yonakuni).
271. *Acanthopneuste borealis examinandus* (STRESEMANN) . . . オホムシクヒ
1913.—*Phylloscopus borealis examinandus* Stresemann, Nov. Zool., xx, p. 353 (Bali).
Large Arctic Willow-Warbler.
Sakhalin, Kuriles (B), Hokkaido, Hondo (Tokyo), Borodino Is. (Kitadaitōjima).

272. *Acanthopneuste borealis borealis* (BLASIUS) コムシクヒ
 1858.—*Phyllopneuste borealis* Blasius, Naumannia, p. 313 (near Ochotsk Sea).
 Arctic Willow-Warbler.
 Sakhalin (B), Kuriles, Hokkaido (B), Hondo, Kiusiu, Tsushima, Korea,
 Quelpart I., Tanegashima, Riu Kiu Is. (Yonakuni), Borodino Is.
 (Minami-Daitōjima), Formosa.
273. *Acanthopneuste borealis xanthodryas* (SWINHOE) メボソ
 1863.—*Phylloscopus xanthodryas* Swinhoe, Proc. Zool. Soc. London, p. 296
 (Amoy).
 Swinhoe's Willow-Warbler.
 Hokkaido (B), Hondo (B), Seven Is. of Izu (Hachijō), Shikoku, Tsushima,
 Korea, Quelpart I., Riu Kiu Is. (Okinawa, Iriomote), Borodino Is.
 (Minami-Daitōjima), Formosa.
274. *Acanthopneuste occipitalis coronata* (TEMMINCK & SCHLEGEL)
 センダイムシクヒ
 1847.—*Ficedula coronata* Temminck & Schlegel, in Siebold's Faun. Japon.,
 Aves, p. 48, pl. 18 (Japan).
 Temminck's Crowned Willow-Warbler.
 Hokkaido (B), Hondo (B), Shikoku, Kiusiu, Tsushima, Korea, Quelpart I.,
 Yakushima, Formosa.
275. *Acanthopneuste occipitalis ijimae* STEJNEGER イヒジマメボソ
 1892.—*Acanthopneuste ijimae* Stejneger, Proc. U. S. Nat. Mus., xv, p. 372
 (Idzumura, Miyakeshima, Seven. Is.).
 Ijima's Crowned Willow-Warbler.
 Seven Is. of Izu (B), Yakushima (W. V.), Riu Kiu Is. (Okinawa, Yonakuni)
 (W. V.).

72. *Phylloscopus* BOIE (1826).

276. *Phylloscopus proregulus proregulus* (PALLAS) カラフトムシクヒ
 1827.—*Motacilla Proregulus* Pallas, Zoogr. Rosso-Asiat., i, p. 499 (Dauria).
Reguloides proregulus proregulus (Pallas), Hand-L. Jap. B. (1922).
 Pallas's Willow-Warbler.
 Sakhalin (B), Korea.
277. *Phylloscopus inornatus inornatus* (BLYTH) キマユムシクヒ
 1788.—*Motacilla superciliosa* Gmelin, Syst. Nat., i, p. 975 (Russia) (nec *M. superciliosa* Boddaert, 1783).
 1842.—*Regulus inornatus* Blyth, Journ. As. Soc. Bengal, xi, p. 191 (loc. unknown).
 1858.—*Sylvia bifasciata* Gatke, Naumannia, p. 419 (nom. und.) (nec *S. bifasciata* Hay, 1823).

- 1915.—*Reguloides humei praemium* Mathews & Iredale, Austral Av. Record, iii, 2, p. 45 (new name for *Motacilla superciliosa* Gm.).
 Yellow-browed Willow-Warbler.
 Korea, Riu Kiu Is. (Kumeshima, Ishigaki (Iwasaki), Yonakuni), Formosa.
278. *Phylloscopus fuscatus fuscatus* (BLVTH) ムヂセツカ
 1842.—*Phyllopleuste fuscata* Blyth, Journ. As. Soc. Bengal, xi, p. 113 (near Calcutta).
 Brown Bush-Warbler.
 Sakhalin (B), Korea, Formosa.*

73. *Herbivocula* SWINHOE (1871).

279. *Herbivocula schwarzi* (RADDE) カラフトムヂセツカ
 1863.—*Sylvia (Phyllopleuste) Schwarzi* Radde, Reise Süden, v, Ost-Sib., ii, p. 260, pl. ix (Tarei-Nor and Bureja Mountains).
 Radde's Bush-Warbler.
 Sakhalin (B), Korea (B).

74. *Horeites* HODGSON (1845).

(*Homochlamys* SALVADORI, 1870.)

280. *Horeites cantans sakhalensis* (YAMASHINA) カラフトウグヒス
 1910.—*Cettia flavolivacea* (nec Hodgson), Uchida, "Dōbutsu Zasshi," xx, p. 264 (Sakhalin—juv.).
 1927.—*Horornis cantans sakhalinensis* Yamashina, "Dōbutsu, Zasshi," xxxix, p. 281 (Nayoro, Sakhalin). (In Japanese.)
 ? *Horornis flavolivacea* (nec Blyth), Hand-L. Jap. B. (1922).
 Sakhalin Bush-Warbler.
 Sakhalin (B), Kuriles (Yetorofu) (B), Hokkaido (autumn visitor), Hondo (Echigo), Kiusiu.
281. *Horeites cantans cantans* (TEMMINCK & SCHLEGEL) ウグヒス
 1847.—*Salicaria cantans* Temminck & Schlegel, in Siebold's Faun. Japon., Aves, p. 51, pl. 19 (Japan).
 Japanese Bush-Warbler.
 Hokkaido (B), Hondo (B), Sado I. (B), Seven Is. of Izu (Miyakeshima) (St.), Shikoku (B), Kiusiu (B), Iki (B), Tsushima (B), Formosa (Hartert, Horikawa).
282. *Horeites cantans ijimae* (KURODA) イヒジマウグヒス
 1922.—*Horornis cantans ijimae* Kuroda, Annot. Zool. Japon., x, Art. 11, p. 117 (Miyakeshima).

* Recorded from Japan (Dresser and Hartert).

- 1923.—*Horornis cantans medioides* Momiyama, "Dōbutsu Zasshi," xxxv, p. 408
 (Hachijo). (In Japanese.)
 Ijima's Bush-Warbler.
 Seven Is. of Izu (Nijima—Hachijō) (B), Tanegashima (B).
283. *Horeites cantans panafidinicus* (MOMIYAMA) トリシマウグヒス
 1930.—*Horornis cantans panafidinicus* Momiyama, Bull. Biogeogr. Soc.
 Japan, i, no. 3, p. 175, foot-note (Tori-sima, Seven Is.).
 Torishima Bush-Warbler.
 Seven Is. of Izu (Torishima) (B).
284. *Horeites cantans takahashii* (MOMIYAMA) サイシウウグヒス
 1927.—*Horornis cantans takahashii* Momiyama, Annot. Orn. Orient., i, 1, p.
 37 (Quelpart I.).
 Quelpart Island Bush-Warbler.
 Quelpart I. (B).
285. *Horeites cantans riukiuensis* (KURODA) リウキウウグヒス
 1925.—*Horornis cantans riukiuensis* Kuroda, Avifauna Riu Kiu Is., p. 69
 (Iriomote, S. Riu Kiu Is.).
 Riu Kiu Island Bush-Warbler.
 Yakushima (B), Riu Kiu Is. (Amami-Ōshima—Iriomote) (B).
286. *Horeites cantans borealis* (CAMPBELL) テウセンウグヒス
 1892.—*Cettia minuta borealis* Campbell, Ibis, p. 235 (Chemulpo, Korea).
 1926.—*Horornis canturians taivanorum* Hachisuka, Bull. B. O. Club, xlvi, p.
 53 ("Hills near Tamsui, N. Formosa").
 Manchurian Bush-Warbler.
 Korea (B), Quelpart I. (on migration), Formosa (W. V.).
287. *Horeites diphone diphone* (KITTLITZ) ヲガサハラウグヒス
 1830.—*Sylvia diphone* Kittlitz, Mem. Acad. Imp. Sc. Petersburg, p. 237 and
 pl. (Bonin Is.).
 Bonin Bush-Warbler.
 Bonin Is. (B).
288. *Horeites diphone iwootoensis* (MOMIYAMA) イワウタウウグヒス
 1927.—*Horornis diphone iwootoensis* Momiyama, Bull. B. O. Club, xlvi, p.
 146 (Motoyama, Sulphur I., Volcano Is.).
 Volcano Islands Bush-Warbler.
 Volcano Is. (Sulphur I.) (B).
289. *Horeites diphone restrictus* (KURODA) ダイタウウグヒス
 1923.—*Horornis cantans restrictus* Kuroda, Bull. B. O. Club, xlvi, p. 122
 (Minami-Daitōjima, Borodino Is.).
 Borodino Islands Bush-Warbler.
 Borodino Is. (Mimami- Daitōjima) (B).

290. *Horeites fortipes robustipes* SWINHOE タイワンコウグヒス
1866.—*Horeites robustipes* Swinhoe, Proc. Zool. Soc. London, p. 398
(Formosa).
Formosan Bush-Warbler.
Formosa (B).
291. *Horeites acanthizoides concolor* OGILVIE-GRANT ミヤマウグヒス
1912.—*Horeites acanthizoides concolor* Ogilvie-Grant, Bull. B. O. Club, xxix,
p. 107 (Formosa).
Formosan Yellow-bellied Bush-Warbler.
Formosa (B).

75. *Urosphena* SWINHOE (1877).

292. *Urosphena squameiceps squameiceps* (SWINHOE) . . ヤブサメ, シヲサダイ
1863.—*Tribura squameiceps* Swinhoe, Proc. Zool. Soc. London, p. 292 (Canton). Short-tailed Bush-Warbler.
Hokkaido (B), Hondo (B), Shikoku, Kiusiu, Tanegashima, Yakushima,
Amami-Oshima, Riu Kiu Is. (Zamami—Iriomote), Formosa.
293. *Urosphena squameiceps ussurianus* (SEEBOHM) テウセンヤブサメ
1881.—*Cettia ussurianus* Seeböhm, Cat. B. Brit. Mus., v, p. 143 (Ussuri).
Ussurian Short-tailed Bush-Warbler.
Tsushima, Korea (B).

76. *Bradypterus* SWAINSON (1837).

294. *Bradypterus luteoventris* (HODGSON) タイワンオホセツカ
1844.—*Tribura luteoventris* Hodgson, Gray's Zool. Misc., p. 82 (*nom. nud.*).
1845.—*Tribura luteoventris* Hodgson, Proc. Zool. Soc. London, p. 30 (Nepal).
Russet Grass-Warbler.
Formosa.
295. *Bradypterus pryeri pryeri* (SEEBOHM) オホセツカ
1884.—*Megalurus pryeri* Seeböhm, Ibis, p. 40 (Yokohama, Japan).
Japanese Swamp-Warbler.
Hondo (Rikuzen, Tokyo, Yokohama, Owari).

77. *Locustella* KAUP (1829).

296. *Locustella fasciolata* (GRAY) エゾセンニウ
1860.—*Acrocephalus fasciolatus* Gary, Proc. Zool. Soc. London, p. 349
(Batjan).
Gray's Grasshopper-Warbler.

- Sakhalin (B), Kuriles (B), Hokkaido, Hondo (Shiriyasaki), Korea (B), Yakushima, Riu Kiu Is. (Miyako, Ishigaki).
297. *Locustella ochotensis ochotensis* (MIDDENDORFF) シマセニウ
1853.—*Sylvia (Locustella) ochotensis* Middendorff, Sibir. Reise, ii, 2, p. 185,
pl. xvi, fig. 7 (Udskoj Ostrog).
Middendorff's Grasshopper-Warbler.
Sakhalin (B), Kuriles (B), Hokkaido, Hondo, Riu Kiu Is. (Yonakuui),
Formosa.
298. *Locustella ochotensis pleskei* TACZANOWSKI ウチヤマセンニウ
1889.—*Locustella pleskei* Taczanowski, Proc. Zool. Soc., London, p. 620
(Corea).
1893.—*Locustella hondoensis* Stejneger, Proc. U. S. Nat. Mus., xvi, p. 957
(Hondo, Japan).
1905.—*Locustella styani* La Touche, Bull. B. O. Club, xvi, p. 21 (Foothow
and Swatow, South-east China).
Taczanowski's Grasshopper-Warbler.
Hondo (Shimôsa), Seven Is. of Izu (Nijima) (B), Kiusiu (Chikuzen) (B),
Korea (Chemulpo) (B), Dagelet I. (B).
299. *Locustella certhiola minor* DAVID & OUSTALET シベリアセンニウ
1877.—*Locustella minor* David & Oustalet, Ois. China, p. 250 (Peking).
David's Grasshopper-Warbler.
Korea.
300. *Locustella lanceolata* (TEMMINCK) マキノセンニウ
1840.—*Sylvia lanceolata* Temminck, Man. d'Ornith. ed. ii, iv, p. 614 (Russia).
Streaked Grasshopper-Warbler.
Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (Shiriyasaki, Shinano,
Tokyo), Korea (B).

78. *Phragmaticola* JERDON (1845).

301. *Phragmaticola aëdon rufescens* STEGMANN ハシブトオホヨシキリ
1929.—*Phragmaticola aëdon rufescens* Stegmann, Journ. f. Orn., p. 250
("Kl. Chingan", Amur).
Amur Pallas's Reed-Warbler.
Korea, Hondo (Shinano).

79. *Acrocephalus* NAUMANN (1811).

302. *Acrocephalus stentoreus orientalis* (TEMMINCK & SCHLEGEL) オホヨシキリ
1874.—*Salicaria turdina orientalis* Temminck & Schlegel, in Siebold's,
Fauna Japon., Aves, p. 50, pl. xx B (Japan, Borneo, Makassar, and
Sumatra. Restricted type loc.: Japan).

Eastern Great Reed-Warbler.

Hokkaido (B), Hondo (B), Sado I., Bonin Is., Shikoku (B), Kiusiu (B),
Korea (B), Amami-Ôshima, Riu Kiu Is. (Yonakuni), Formosa.

303. *Acrocephalus bistrigiceps* SWINHOE ヨシキリ
1860.—*Acrocephalus bistrigiceps* Swinhoe, Ibis, p. 51 (Amoy).
Von Schrenck's Reed-Warbler.
Sakhalin (B), Hokkaido (B), Hondo (B), Kiusiu, Tsushima, Korea (B).

80. Suya HODGSON (1806).

304. *Suya crinigera striata* (SWINHOE) ハウチハドリ
1859.—*Prinia striata* Swinhoe, Journ. Roy. As. Soc. N. China Branch, p. 227
(N. Formosa).
Formosan Hill-Warbler.
Formosa (B), Botel Tobago.

81. Prinia HORSFIELD (1821).

(*Prinia* HORSFIELD, 1821.)

305. *Prinia inornata formosa* HARJNGTON マミハウチハドリ
1913.—*Prinia inornata formosa* Harington, Bull. B. O. Club, xxxi, p. 111
(Formosa).
Formosan Wren-Warbler.
Foamosa (B), Botel Tobago.

(*Burnesia* JERDON, 1863.)

306. *Prinia flaviventris sonitans* SWINHOE アヲハウチハドリ
1858.—*Prinia sonitans* Swinhoe, Zoologist, p. 6229 (S. China, Formosa and
Hainan).
Chinese Yellow-bellied Wren-Warbler.
Formosa (B)*

82. Cisticola KAUP (1829).

307. *Cisticola juncidis brunniceps* (TEMMINCK & SCHLEGEL) セツカ

* Sharpe (Cat. B. Brit. Mus., vii, p. 217, 1883) recorded "*Sutoria sutoria*" from Formosa, but we did not receive any specimens from the island. If Sharpe's record be right, it should be called by the name of *Orthotomus sutorius longicaudus* (Gmelin) ヲナガハウチハドリ 1788.—*Motacilla longicauda* Gmelin, Syst. Nat., i, p. 954 (China). Chinese Tailor-Bird. Formosa (?).

- 1850.—*Salicaria (Cisticola) brunneiceps* Temminck & Schlegel, in Siebold's Faun. Japon., Aves, p. 134, pl. 20 (Japan).
- 1923.—*Cisticola cisticola djadja* Momiyama, "Dôbutsu Zasshi," xxxv, p. 408 (Hachijo). (In Japanese.)
- 1927.—*Cisticola juncidis minuta* Momiyama, Annot. Orn. Orient., i, 1, pp. 117, 125, 140 (descr.) (Quelpart I.) (nec Gunning, 1909).
- 1928.—*Cisticola juncidis lynesi* Momiyama, t. c., 4, p. 419 (Quelpart I.) (nom. nud.).
- 1928.—*Cisticola juncidis huberti* Momiyama, t. c., 4, pp. 436, 439 (Quelpart I.) (nom. emend.).
- 1932.—*Cisticola juncidis okinawae* Momiyama, Bull. Biogeograph. Soc. Jap., 2, no. 3, p. 320, foot-note (Okinawa).
- Japanese Fan-Tail Warbler.
- Hondo (B), Seven Is. of Izu, Shikoku, Kiusiu, Quelpart I., Tanegashima, Yakushima, Amami-Ôshima (B), Okino-Erabujima (B), Riu Kiu Is. (Okinawa—Yonakuni) (B).
308. *Cisticola juncidis tinnabulans* (SWINHOE) カラセツカ
1859.—*Calamanthella tinnabulans* Swinhoe, Journ. R. As. Soc. N. China Branch, i, p. 225 (Hongsun, N. Formosa).
- 1860.—*Cisticola tintinnabulans* Swinhoe, Ibis, pp. 51, 131 (Amoy, Shanghai, Formosa).
Chinese Fan-Tail Warbler.
Formosa (B), Botel Tobago (B).
309. *Cisticola exilis volitans* (SWINHOE) タイワンセツカ
1859.—*Calamanthella volitans* Swinhoe, Journ. R. As. Soc. N. China Branch, i, p. 226 (N. E. Formosa).
1926.—*Cisticola exilis courtoisi* La Touche, Handb. B. Eastern China, pt. iii, p. 237 (Hokow, S. Yunnan).
Swinhoe's Pale-headed Fan-Tail Warbler.
Formosa (B), Botel Tobago.

Family 20. TIMALIIDÆ. 知目鳥科

83. *Rhopophilus* GIGLIOLI & SALVADORI (1870).

310. *Rhopophilus pekinensis pekinensis* (SWINHOE) カラチメドリ
1868.—*Drymœca pekinensis* Swinhoe, Ibis, p. 62 (Peking).
Chinese Babbler, North China Hill-Warbler.
Korea (Kôkaidô—St.).

84. *Stachyridopsis* SHARPE (1883).

311. *Stachyridopsis ruficeps præcognitus* (SWINHOE) グアカチメドリ
1866.—*Stachyris præcognitus* Swinhoe, Ibis, p. 310 (Formosa).

Formosan Red-headed Babbler.
Formosa (B).

85. *Alcippe* BLYTH (1844).

312. *Alcippe nipalensis morrisonia* SWINHOE メジロチメドリ
1863.—*Alcippe morrisonia* Swinhoe, Ibis, p. 296 (Formosa).
Formosan Quaker-Thrush.
Formosa (B).

86. *Schœniparus* HUME (1874).

313. *Schœniparus brunneus brunneus* (GOULD) チメドリ
1862.—*Alcippe brunnea* Gould, Proc. Zool. Soc. London, p. 280 (Formosa).
1906.—*Alcippe obscurior* Ogilvie-Grant, Bull. B. O. Club, xvi, p. 121 (Mt.
Morrison, Formosa). Cf. op. cit., xix, p. 14 (1906).
Gould's Quaker-Thrush.
Formosa (B).

87. *Fulvetta* DAVID & OUSTALET (1877).

314. *Fulvetta vinipectus formosana* (OGILVIE-GRANT) アリサンチメドリ
1906.—*Proparus formosanus* Ogilvie-Grant, Bull. B. O. Club, xvi, p. 120
(Mt. Morrison, Formosa).
Formosan Tit-Babbler.
Formosa (B).

88. *Liocichla* SWINHOE (1877).

315. *Liocichla steerii* SWINHOE ヤブドリ
1877.—*Liocichla steerii* Swinhoe, Ibis, p. 474, pl. xiv (Formosa).
Steer's Babbler.
Formosa (B).

89. *Actinodura* GOULD (1836).

316. *Actinodura morrisoniana* OGILVIE-GRANT シマドリ
1906.—*Actinodura morrisoniana* Ogilvie-Grant, Bull. B. O. Club, xvi, p. 119
(Mt. Morrison, Formosa).
Formosan Bar-wing.
Formosa (B).

90. *Yuhina* HODGSON (1836).

317. *Yuhina brunneiceps* OGILVIE-GRANT カンムリチメドリ
1906.—*Yuhina brunneiceps* Ogilvie-Grant, Bull. B. O. Club, xvi, p. 121 (Racu
Racu, Mt. Morrison, Formosa).

Formosan Yuhina.
Formosa (B).

91. *Leioptila* BLYTH (1847).

318. *Leioptila auricularis* (SWINHOE) ミヽジロチメドリ
1864.—*Kittacincla auricularis* Swinhoe, Ibis, p. 361 (Formosa).
White-eared Sibia.
Formosa (B).

92. *Erpornis* BLYTH (1844).

319. *Erpornis zantholeuca griseiloris* (STRESEMANN) アヲチメドリ
1923.—*Herpornis xantholeuca griseiloris* Stersemann, Journ. f. Ornith.,
lxxi, Heft 2/3, p. 346 ("Siuhang in der Prov. Kwangtung").
Herpornis xantholeuca tyrannulus (nec Swinhoe), Hand-L. Jap. B.
(1922).
Chinese Herpornis.
Formosa (B).

93. *Dryonastes* SHARPE (1883).

320. *Dryonastes pœcilorhynchus pœcilorhynchus* (GOULD) タケドリ
1862.—*Garrulax pœcilorhyncha* Gould, Proc. Zool. Soc. London, p. 281
(Formosa).
Rufous Laughing-Thrush
Formosa (B).

94. *Garrulax* LESSON (1821).

321. *Garrulax albogularis ruficeps* GOULD チヤガシラ
1862.—*Garrulax ruficeps* Gould, Proc. Zool. Soc. London, p. 281 (Formosa).
Formosan White-throated Laughing-Thrush.
Formosa (B).

95. *Trochalopteron* BLYTH (1843).

322. *Trochalopteron canorum taewanum* (SWINHOE) ホイビイ
1859.—*Garrulax taewanus* Swinhoe, Journ. R. As. Soc. N. China Branch, ii,
p. 228 (Formosa).
Formosan Hwamei.
Formosa (B).
323. *Trochalopteron henrici morrisonianum* OGILVIE-Grant . . キンバネホイビイ
1906.—*Trochalopterum morrisonianum* Ogilvie-Grant, Bull. B. O. Club, xvi,
p. 120 (Mt. Morrison, Formosa).

Formosan Prince Henry's Laughing-Thrush.
Formosa (B).

96. *Pomatorhinus* HORSFIELD (1821).

324. *Pomatorhinus ruficollis musicus* SWINHOE ヒメマルハシ
1859.—*Pomatorhinus musicus* Swinhoe, Journ. R. As., Soc. N. China Branch,
ii, p. 228 (Formosa).
Formosan Lesser Scimitar-Babbler.
Formosa (B).
325. *Pomatorhinus erythrogenys erythrocnemis* GOULD マルハシ
1862.—*Pomatorhinus erythrocnemis* Gould, Proc. Zool. Soc. London, p. 281
(Formosa)
Formosan Scimitar-Babbler.
Formosa (B).

Family 21. TURDIDÆ. 鶲科

97. *Turdus* LINNÆUS (1758).

(*Oreocincla* GOULD, 1837.)

326. *Turdus aureus aureus* HOLANDRE トラツグミ
1825.—*Turdus aureus* Holandre, Faune dép. Moselle, in Annuaire de la
Moselle, p. 60 (Metz).
1863.—*Oreocincla hancii* Swinhoe, Ibis, p. 275 (Formosa).
White's Ground-Thrush.
Hokkaido (B), Hondo (B), Seven Is. of Izu (B on Hachijō), Bonin Is.,
Shikoku, Kiusiu, Tsushima, Korea (B), Quelpart I. (B), Tanegashima,
Yakushima (B), Amami-Ōshima, Riu Kiu Is. (Ishigaki), Formosa,
Pescadores Is.
327. *Turdus aureus horsfieldi* (BONAPARTE) コトラツグミ
1857.—*Oreocincla horsfieldi* Bonaparte, Rev. et Mag. Zool., p. 205 (Java).
1857.—*Oreocincla malayana* Sundevall, Journ. f. Orn., p. 161.
Horsfield's Ground-Thrush.
S. Riu Kiu Is. (once obtained on Iriomote), Formosa (3 examples obtained).
328. *Turdus dauma amami* HARTERT オホトラツグミ
1905.—*Geocichla major* Ogawa, Annot. Zool. Japon., v, p. 178 (Amami-
Ōshima) (nec *Turdus major* Brehm, 1831).
1922.—*Turdus dauma amami* Hartert, Vög. pal. Faun., iii, p. 2155 (*nom.
nov.*).
Amami Ground-Thrush.
Amami-Ōshima (B).

(Geokichla S. MÜLLER, 1835.)

329. *Turdus sibiricus davisoni* HUME マミジロ
 1877.—*Turdus davisoni* Hume, Stray Feathers, v, p. 63 (Muleyit).
 Davison's Ground-Thrush.
 Sakhalin (B), Hokkaido (B), Hondo (B), Shikoku, Kiusiu, Korea (St.).
330. *Turdus sibiricus sibiricus* PALLAS シベリアマミジロ
 1776.—*Turdus sibiricus* Pallas, Reise d. versch. Prov. Russ. Reichs, iii, p. 694 (Dauria).
 Siberian Ground-Thrush.
 Sakhalin (?), Korea.

(Turdus L., 1758.)

331. *Turdus cardis cardis* TEMMINCK クロツグミ
 1830.—*Turdus cardis* Temminck, Pl. Col., pl. 518 (Japan).
Merula cardis (Temminck), Hand-L. Jap. B. (1922).
 Japanese Grey Thrush.
 Sakhalin (Kaibatô), Hokkaido (B), Hondo (B), Seven Is. of Izu, Shikoku, Kiusiu, Korea, Quelpart I., Yakushima.
332. *Turdus hortulorum* SCLATER カラアカハラ
 1863.—*Turdus hortulorum* Sclater, Ibis, p. 196 (Amoy).
 Grey-backed Thrush.
 Hondo (St.), Korea, Quelpart I., Formosa (Taihoku).
333. *Turdus pallidus* GMELIN シロハラ
 1789.—*Turdus pallidus* Gmelin, Syst. Nat., i, p. 815 (Lake Baikal).
 1830.—*Turdus daulias* Temminck, Pl. Col., pl. 515 (Japan).
 1860.—*Turdus advena* Swinhoe, Ibis, pp. 56, 358 (new name for *daulias*).
 1862.—*Turdus oboletus* Brehm, Journ. f. Ornith., p. 391 (Japan).
 Pale Ouzel.
 Sakhalin, Hokkaido, Hondo, Seven Is. of Izu (Ôshima), Shikoku, Kiusiu, Tsushima, Korea, Dagelet I., Quelpart I., Tanegashima, Yakushima, Amami-Ôshima, Riu Kiu Is. (Okinawa—Ishigaki), Formosa.
334. *Turdus obscurus obscurus* GMELIN マミチャジナイ
 1789.—*Turdus obscurus* Gmelin, Syst. Nat., i, 2, p. 816 (Lake Baikal).
 Grey-headed Thrush.
 Sakhalin, Kuriles, Hokkaido, Hondo (rarely breeds at Fuji) (Matsuyama), Seven Is. of Izu (Hachijô), Kiusiu, Tsushima, Korea, Quelpart I., Tanegashima, Riu Kiu Is., (Okinawa, Ishigaki), Formosa.
335. *Turdus chrysolaus orii* YAMASHINA オホアカハラ
 1929.—*Turdus chrysolaus* subsp. ?, Yamashina, "Tori," vi, no. 27, p. 74
 (Paramushir I., N. Kuriles). (In Japanese.)

- 1929.—*Turdus chrysolaus orii* Yamashina, t. c., no. 28, p. 155 (Paramushir I., N. Kuriles).
 Large Japanese Brown Thrush.
 Kuriles (Araito—Yetorofu) (B).
336. *Turdus chrysolaus chrysolaus* TEMMINCK アカハラ
 1831.—*Turdus chrysolaus* Temminck, Pl. Col., pl. 537 (Japan).
 1887.—*Turdus jouyi* Stejneger, Proc. U. S. Nat. Mus., x, p. 4 (Hondo, Japan—juv.).
 Japanese Brown Thrush.
 Sakhalin (B), Hokkaido (B), Hondo (B), Shikoku, Kiusiu, Tsushima, Korea,
 Quelpart I., Tanegashima, Yakushima, Amami-Ôshima, Riu Kiu Is.,
 (Okinawa, Ishigaki), Formosa, Pescadores Is.
337. *Turdus celænops celænops* STEJNEGER アカコッコ
 1887.—*Turdus celænops* Stejneger, Science, x, p. 108 and Proc. U. S. Nat. Mus., 1887, p. 484 (Miyakeshima, Seven Is. of Izu).
 1923.—*Merula celænops kurodai* Momiyama, "Dôbutsu. Zasshi," xxxv, p. 404 (Hachijô). (In Japanese.)
 Seven Island Thrush.
 Hondo (Izu, Omaezaki in Tôtômi) (St.), Seven Is. of Izu (B).
338. *Turdus celænops yakushimensis* (OGAWA) ヤクシマアカコッコ
 1905.—*Merula celænops yakushimensis* Ogawa, Annot. Zool. Japon., v, p. 180 (Yakushima).
 Yakushima Thrush.
 Yakushima (B).
339. *Turdus albiceps* SWINHOE タイワンツグミ
 1864.—*Turdus albiceps* Swinhoe, Ibis, p. 363 (Formosa).
 Formosan Thrush.
 Formosa (B), Botel Tobago.
340. *Turdus naumannni* TEMMINCK ハチジヤウツグミ
 1820.—*Turdus naumannni* Temminck, Man. d'Orn., i, p. 170 ("Les parties orientales; se montre en Silésie et en Autriche").
 Red-tailed Thrush.
 Hokkaido, Hondo, Shikoku, Tsushima, Korea, Quelpart I., Riu Kiu Is.,
 (Okinawa, Ishigaki), Formosa.
341. *Turdus eunomus* TEMMINCK ツグミ
 1827.—*Turdus fuscatus* Pallas, Zoogr. Rosso-Asiat., i, p. 451, pl. xii (Dauria)
 (nec Vieillot, 1807).
 1830.—*Turdus eunomus* Temminck, Pl. Col., pl. 514 (Japan).
 1927.—*Turdus eunomus ni* Momiyama, Annot. Orn. Orient., i, 1, pp. 116, 125,
 141 (descri.) (Shimosa, Japan).

Dusky Thrush.

Sakhalin (B in northern parts), Kuriles, Hokkaido, Hondo, Sado I., Seven Is. of Izu,* Shikoku, Kiusiu, Iki, Tsushima, Korea, Quelpart I., Tanegashima, Yakushima, Riu Kiu Is., Formosa.

342. *Turdus ruficollis atrogularis* JAROCKI ノドグロツグミ
 1819.—*Turdus atrogularis* Jarocki, Spiz. Ptakow, p. 14 (Poland).
 1820.—*Turdus atrogularis* Temminck, Man. d'Orn., i, p. 169 (Austria).
 Black-throated Thrush.
 S. Riu Kiu Is. Ishigaki (St.).

(*Aegithocichla* SHARPE, 1903.)

343. *Turdus terrestris* KITTLITZ ヲガサハラグワビテウ
 1830.—*Turdus terrestris* Kittlitz, Mém. Acad. St. Pétersb., i, p. 245, pl. xvii
Aegithocichla terrestris (Kittlitz), Hand-L. Jap. B. (1922).
 Kittlitz's Ground-Thrush.
 Bonin Is. (extinct).

98. *Monticola* BOIE (1822).

344. *Monticola gularis* (SWINHOE) ヒメイソヒヨ
 1862.—*Oræcetes gularis* Swinhoe, Proc. Zool. Soc. London, p. 318, Nov. 25,
 1862 (Tientsin).
 Swinhoe's Rock-Thrush.
 N. Korea (B).
345. *Monticola philippensis magna* (LA TOUCHE) イソヒヨドリ
 1920.—*Petrophila solitaria magna* La Touche, Bull. B. O. Club, xl, p. 97
 (Japan).
 1922.—*Monticola solitaria latouchei* Kuroda, Ibis, p. 92 (Tsushima).
 Large Red-bellied Rock-Thrush.
 Kuriles, Hokkaido (B), Hondo (B), Sado I., Seven Is. of Izu (B), Bonin Is. (B), Volcano Is., Shikoku (B), Kiusiu, Iki (B), Tsushima, Korea (B), Dagelet I., Quelpart I., Tanegashima, Yakushima, Amami-Ôshima, Kikaigashima, Tokunoshima, Riu Kiu Is. (Okinawa—Yonakuni).
346. *Monticola philippensis philippensis* (P. L. S. MÜLLER) . . タイワンイソヒヨ
 1776.—*Turdus philippensis* P. L. S. Müller, Natursystem, Anhang, p. 142
 (Philippine Is.).
 1930.—*Monticola philippensis taivanensis* Momiyama, Bull. Biogeogr. Soc. Jap., i, 3, p. 177, foot-note (Takao, S. Formosa) (ex Annot. Orn. Orient., i, 4, p. 371, 1928).

* Doubtfully recorded by Momiyama from the Bonin Islands.

Red-bellied Rock-Thrush.

Borodino Is., S. Riu Kiu Is. (Yonakuni), Formosa, Riu Kiu Shô, Botel Tobago.

99. *Myiophonus* TEMMINCK (1823).

347. *Myiophonus insularis* GOULD ルリテウ
1862.—*Myiophonus insularis* Gould, Proc. Zool. Soc. London, p. 280
(Formosa).
Formosan Whistling-Thrush.
Formosa (B).

100. *Oenanthe* VIEILLOT (1816).

348. *Oenanthe cenanthe cenanthe* (LINNÆUS) . . . ハシグロヒタキ, イナバヒタキ
1758.—*Motacilla Oenanthe* Linnæus, Syst. Nat., x ed., i, p. 186 (Sweden).
Wheatear.
Hondo (Inaba) (St.).
349. *Oenanthe deserti albifrons* (BRANDT) シベリアサバクヒタキ
1844.—*Saxicola albifrons* Brandt, Bull. Acad. St. Petersb., ii, p. 139 (W.
Siberia).
White-fronted Desert-Chat.
Kuriles (Shinshiru) (St.).

101. *Saxicola* BECHSTEIN (1802).

350. *Saxicola torquata stejnegeri* (PARROT) ノビタキ
1908.—*Pratincola rubicola stejnegeri* Parrot, Verh. orn. Ges. Bayern, viii, p.
124 (Yetorofu and Hakodate).
Japanese Stonechat.
Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (B), Seven Is. of Izu,
Kiusiu, Tsushima, Korea (B), Tanegashima, Yakushima, Riu Kiu Is.
(Hartert) (W. V.), Formosa.

102. *Rhodophila* JERDON (1863).

351. *Rhodophila ferrea haringtoni* (HARTERT) ヤマザキヒタキ
1910.—*Oreicola ferrea haringtoni* Hartert, Vög. pal. Faun., i, p. 711
(Moupin).
Eastern Dark-grey Bush-Chat.
Formosa (Kagi) (St.).

103. Ianthia BLYTH (1847).

352. *Ianthia cyanura cyanura* (PALLAS) ルリビタキ
1773.—*Motacilla Cyanurus* Pallas, Reise d. versch. Prov. Russ. Reichs, ii, p.
709 (Yenesei).
Siberian Blue-tail, Japanese Bush-Robin.
Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (B), Seven Is. of Izu, Boin
Is., Shikoku, Kiusiu, Iki, Tsushima, Korea, Quelpart I., Tanegashima,
Yakushima, Amami-Ôshima, Riu Kiu Is. (Okinawa, Ishigaki), Formosa.
353. *Ianthia indica formosana* (HARTERT) キクチヒタキ, タカサゴヒタキ
1909.—*Tarsiger indica formosanus* Hartert, Bull. B. O. Club, xxv, p. 32
(Formosa).
1912.—*Ianthia goodfellowi* Ogilvie-Grant, Ibis, p. 649 (Formosa).
Formosan White-browed Bush-Robin.
Formosa (B).
354. *Ianthia johnstoniae OGILVIE-GRANT* アリサンヒタキ
1906.—*Ianthia johnstoniae* Ogilvie-Grant, Bull. B. O. Club, xvi, p. 118 (Mt.
Morrison, Formosa).
Johnstone's Bush-Robin.
Formosa (B).

104. Muscicynthia HODGSON (1845).

355. *Muscicynthia leucura montium* (SWINHOE) コンヒタキ
1864.—*Myiomela montium* Swinhoe, Ibis, p. 362 (Formosa).
Notodera (error for *Notodela*) *leucura montium* (Swinhoe), Hand-L.
Jap. B. (1922).
Formosan White-tailed Blue Robin.
Formosa (B).

105. Chaimarrornis HODGSON (1844).

356. *Chaimarrornis fuliginosa affinis* (OGILVIE-GRANT) カハビタキ
1906.—*Xanthopygia affinis* Ogilvie-Grant, Bull. B. O. Club, xvi, p. 118 (Mt.
Morrison, Formosa).
Formosan Plumbeous Water-Redstart.
Formosa (B).

106. Phoenicurus FORSTER (1817).

357. *Phoenicurus auroreus auroreus* (PALLAS) ジャウビタキ
1776.—*Motacilla aurorea* Pallas, Reise d. versch. Prov. d. Russ. Reichs, iii,
p. 695 (Selenka, Lake Baikal).

Daurian Redstart.

Sakhalin, Kuriles, Hokkaido, Hondo, Sado I., Seven Is. of Izu, Bonin Is., Volcano Is., Shikoku, Kiusiu, Iki, Tsushima, Korea (B), Dagelet I., Quelpart I., Tanegashima, Yakushima, Amami-Ôshima, Riu Kiu Is. (Okinawa Zamami, Kumeshima), Formosa.

358. *Phoenicurus ochruros rufiventris* (VIEILLOT) クロジヤウビタキ
1818.—*Oenanthe rufiventris* Vieillot, Nov. Dict. d'Hist. Nat., Nouv. ed., xxi, p. 431 (Bengal).
Eastern Indian Redstart.
Korea (St.).
359. *Phoenicurus phoenicurus phoenicurus* (LINNÆUS) シロビタヘジヤウビタキ
1758.—*Motacilla Phoenicurus* Linnæus, Syst. Nat., x ed., p. 187 (Sweden).
Redstart.
Kuriles (Ushishiru) (St.).

107. *Luscinia* FORSTER (1817).

(*Calliope* GOULD, 1837.)

360. *Luscinia calliope camtschatkensis* (GMELIN) オホノゴマ
1789.—*Turdus camtschatkensis* Gmelin, Syst. Nat., i, 2, p. 817 (Kamtschatka).
Kamtschatkan Ruby-Throat.
Sakhalin, Kuriles (B), Hondo, Korea, Formosa.
361. *Luscinia calliope calliope* (PALLAS) ノゴマ
1776.—*Motacilla Calliope* Pallas, Reise d. versch. Prov. Russ. Reichs, iii, p. 697 (Yenessei).
Ruby-Throat.
Sakhalin (B), Hokkaido (B), Hondo, Volcano Is., Shikoku, Kiusiu, Tsushima, Korea, Quelpart I., Tanegashima, Yakushima, Amami-Ôshima, Riu Kiu Is. (Iriomote), Formosa, Pescadores Is.

(*Erithacus* CUVIER, 1801.)

362. *Luscinia akahige akahige* (TEMMINCK) コマフリ
1824.—*Sylvia akahige* Temminck, Pl. Col., pl. 571 ("Riu-Kiu Is.", errore ! Hondo (Kuroda)).
Japanese Robin, Japanese Redbreast.
Kuriles (B), Hokkaido (B), Hondo (B), Seven Is. of Izu (Ôshima), Shikoku (B), Kiusiu, Yakushima (B).
363. *Luscinia akahige tanensis* (KURODA) タネコマフリ
1923.—*Erithacus akahige tanensis* Kuroda, Bull. B. O. Club, xlivi, March 5, 1923, p. 106 (Nishino-omote, Tanegashima).

- 1923.—*Erithacus akahige sgectatoris* (misprint for *spectatoris*) Momiyama,
“Dōbutsu. Zasshi,” xxxv, p. 403, Dec. 18, 1923 (Hachijo). (In
Japanese.)
Pale Japanese Robin.
Seven Is. of Izu (Hachijō and Miyake) (B), Tanegashima (W. V.?).
364. *Luscinia komadori komadori* (TEMMINCK) アカヒゲ
1824.—*Sylvia komadori* Temminck, Pl. Col., pl. 570 (“Corée,” errore!
Northern parts of Riu Kiu Islands (Kuroda)).
Icturus komadori komadori (Temminck), Hand-L. Jap. B. (1922).
Temminck's Robin.
Tanegashima (B), Amami-Ōshima (B), Tokunoshima (B).
365. *Luscinia komadori namiyei* (STEJNEGER) ホンタウアカヒゲ
1886.—*Icturus namiyei* Stejneger, Proc. U. S. Nat. Mus., ix, p. 645 (Oki-
nawa).
Stejneger's Robin.
C. Riu Kiu Is. (Okinawa) (B).
366. *Luscinia komadori subrufus* (KURODA) ウスアカヒゲ
1923.—*Icturus komadori subrufus* Kuroda, Bull. B. O. Club, xlili, p. 106
(Yonakuni Island, Yayeyama Is.).
Yayeyama Robin.
S. Riu Kiu Is. (Yayeyama group: Ishigaki, Iriomote, Yonakuni) (B).

(*Cyano-sylvia* BREHM, 1828.)

367. *Luscinia svecica robusta* (BUTURLIN) ラガハコマドリ
1907.—*Cyanecula suecica robusta* Buturlin, Psoveia i Rusheinaia Okhota,
March, no. 6 and Orn. Monatsber., May, p. 79 (Kolyma Delta).
Eastern Red-spotted Blue-Throat.
Hondo (Suruga) (St.), Korea.

108. *Larvivora* HODGSON (1837).

368. *Larvivora sibilans* SWINHOE シマゴマ
1863.—*Larvivora sibilans* Swinhoe, Proc. Zool. Soc. London, p. 292 (near
Macao in China).
Swinhoe's Red-tailed Robin.
Sakhalin (B), Hondo (?), Shokoku (?), Korea, Quelpart I.
369. *Larvivora cyane* (PALLAS) コルリ
1776.—*Motacilla Cyane* Pallas, Reise d. versch. Prov. Russ. Reichs, iii, p.
697 (Dauria).
1927.—*Larvivora cyane bochatiensis* Shulpin, Ann. Mus. Zool. l'Acad. Sci.
l'URSS, xxviii, n. 3, p. 404 (S. Ussuri).

Pallas's Blue Robin, Siberian Bluechat.

Sakhalin, Hokkaido, Hondo (B), Shikoku (Tosa), Kiusiu (Kagoshima),
Korea, Quelpart I.

109. *Brachypteryx* HORSFIELD (1821).

370. *Brachypteryx goodfellowi* OGILVIE-GRANT ゴバネヒタキ
1912.—*Brachypteryx goodfellowi* Ogilvie-Grant, Bull. B. O. Club, xxix, p.
108 (Formosa).
Formosan Short-wing.
Formosa (B).

110. *Microcichla* SHARPE (1883).

371. *Microcichla scouleri fortis* HARTERT シロクロヒタキ
1910.—*Microcichla scouleri fortis* Hartert, Vög pal. Faun., i, p. 761, foot-
note (Tapposha, Formosa).
Formosan Little Forktail.
Formosa (B).

Family 22. PRUNELLIDÆ. 岩鶲科

111. *Prunella* VIEILLOT (1816).

372. *Prunella collaris erythropygus* (SWINHOE) イハヒバリ
1870.—*Accentor erythropygus* Swinhoe, Proc. Zool. Soc. London, p. 124, pl.
9 (Kemeih in Seuen-hwafoo, N. China).
North China Alpine Accentor or Hedge-Sparrow.
Hondo (B), Korea.
373. *Prunella collaris nipalensis* (BLYTH) ミヤマイハヒバリ
1843.—*Accentor Nipalensis* Blyth, Journ. As. Soc. Bengal, xii, p. 958
(Nepal).
Eastern Alpine Hedge-Sparrow.
Formosa (Mt. Morrison).
374. *Prunella montanella* (PALLAS) ヤマヒバリ
1776.—*Motacilla montanella* Pallas, Reise d. versch. Prov. Russ. Reichs, ii,
1, p. 695 (Dauria).
Chinese Mountain Hedge-Sparrow.
Hokkaido, Hondo, Korea.
375. *Prunella rubida fervida* (SHARPE) エゾカヤクマリ
1883.—*Accentor fervidus* Sharpe, Cat. B. Br. Mus., vii, p. 653 (Hakodate).

Yezo Hedge-sparrow.

Kuriles (B on Kunashiri), Hokkaido (B).

376. *Prunella rubida rubida* (TEMMINCK & SCHLEGEL) カヤクドリ, オホサマイ
1850.—*Accentor modularis rubidus* Temminck & Schlegel, in Siebold's.
Faun. Japon., Aves, p. 69, pl. 32 (Japan).
Japanese Hedge-Sparrow.
Hondo (B), Seven Is. of Izu (Ôshima), Kiusiu.

Family 23. TROGLODYTIIDÆ. 鶲鶲科

112. *Troglodytes* VIEILLOT (1807).

377. *Troglodytes troglodytes dauricus* DYBOWSKI & TACZANOWSKI
カラフトミソサザイ
1884.—*Troglodytes dauricus* Dybowski & Taczanowski, Bull. Soc. Zool.
France, p. 155 (Dauria).
1927.—? *Troglodytes troglodytes lönnbergi* Momiyama, Annot. Orn. Orient.,
i, 1, p. 45 (Sisuka, S. Sakhalin). (In Japanese.)
Daurian Wren.
Sakhalin (B).
378. *Troglodytes troglodytes kurilensis* STEJNEGER テシマミソサザイ
1888.—*Troglodytes fumigatus kurilensis* Stejneger, Proc. U. S. Nat. Mus.
Washington, xi, p. 548 (Shiashkotan, N. Kuriles).
Kurile Islands Wren.
N. Kuriles (Shiasukotan, Ushishiru) (B).
379. *Troglodytes troglodytes peninsulae* (CLARK) テウセンミソサザイ
1907.—*Olbiorchilus fumigatus penninsulae* Clark. Proc. U. S. Nat. Mus., xxxii,
p. 474 (Fusan, Korea).
1907.—*Olbiorchilus fumigatus amurensis* Clark, t. c., p. 474 (Amur).
1925.—*Troglodytes troglodytes quelpartis* Kuroda & Mori, "Dôbutsu. Zasshi,"
xxxvii, pp. 311, 313 (Quelpart I.).
1927.—*Troglodytes troglodytes morii* Momiyama, Annot. Orn. Orient., i, 1, p.
48 (Dagelet I.). (In Japanese.)
Korean Wren.
Korea (B), Dagelet I. (B), Quelpart I. (B).
380. *Troglodytes troglodytes fumigatus* TEMMINCK ミソサザイ
1835.—*Troglodytes fumigatus* Temminck, Man. d'Orn., 2 ed., iii, p. 161
(Japan).
1927.—*Troglodytes troglodytes isizawai* Momiyama, Annot. Orn. Orient., i, 1,
p. 46 (Sapporo, Hokkaido). (In Japanese.)
1927—? *Troglodytes troglodytes ikomai* Momiyama, t. c., p. 48 (Tottori,
Inaba).

Japanese Wren.

S. Kuriles (B), Hokkaido (B), Hondo (B), Sado I., Seven Is. of Izu (Ôshima) (B), Shikoku (B).

381. *Troglodytes troglodytes mosukei* MOMIYAMA モスケミソサマイ
1923.—*Troglodytes troglodytes mosukei* Momiyama, "Dôbutsu Zasshi," xxxv,
p. 402 (Hachijô). (In Japanese.)
Hachijô Wren.
Seven Is. of Izu (Hachijô) (B).
382. *Troglodytes troglodytes ogawae* HARTERT ヲガハミソサマイ
1910.—*Troglodytes troglodytes ogawae* Hartert, Vög. pal. Faun., i, p. 784
(Yakushima).
1922.—*Troglodytes troglodytes utanoii* Kuroda, Ibis, p. 96 (Tsushima).
1927.—*Troglodytes troglodytes kawagutii* Momiyama, Annot. Orn. Orient.,
i, 1, p. 49 (Hiuga, S. Kiusiu). (In Japanese.)
Ogawa's Wren.
Kiusiu (B), Iki (B), Tsushima (B), Tanegashima (B), Yakushima (B).
383. *Troglodytes troglodytes taivanus* HARTERT アリサンミソサマイ
1910.—*Troglodytes troglodytes taivanus* Hartert. Vög. pal. Faun., i, p. 776
(Mt. Arizan, Formosa).
Formosan Wren.
Formosa (B).

113. *Pnoëpyga* HODGSON (1845).

384. *Pnoëpyga albiventer formosana* INGRAM タカサゴミソサマイ
1909.—*Pnoëpyga formosana* Ingram, Bull. B. O. Club, xxiii, p. 97 (Mt. Arizan,
C. Formosa).
Formoan Scaly-breasted Wren.
Formosa (B).

114. *Cinclus* BORKHAUSEN (1797).

385. *Cinclus pallasii pallasii* TEMMINCK キタカハガラス
1820.—*Cinclus Pallasii* Temminck, Man. d'Orn., 2 ed., i, p. 177 ("Krim?";
errore! E. Siberia).
Pallas's Dipper.
Sakhalin (B), Kuriles (B), Hokkaido (B), Korea (B).
386. *Cinclus pallasii hondoensis* MOMIYAMA カハガラス
1927.—*Cinclus pallasii hondoensis* Momiyama, Annot. Orn. Orient., i, 1, p.
52 (Shimotsuke, Hondo). (In Japanese.)
1927.—*Cinclus pallasii itooi* Momiyama, t. c., p. 54 (Tosa, Shikoku).

1927.—*Cinclus pallasii hiugaensis* Momiyama, t. c., p 55 (Hiuga, Kiusiu).

Pale Pallas's Dipper.

Hondo (B), Shikoku (B), Kiusiu (B) Yakushima (B).

387. *Cinclus pallasii marila* SWINHOE タカサゴカハガラス
1860.—*Cinclus marila* Swinhoe, Ibis, p. 187 (Formosa)
Formosan Pallas's Dipper.
Formosa (B).

Faily 24. HIRUNDINIDÆ. 燕科

115. Hirundo LINNÆUS (1758).

388. *Hirundo rustica gutturalis* SCOBOLI ツバメ
1786.—*Hirundo gutturalis* Scopoli, Del. Flor. & Faun. Insubr., ii, p. 96
(Panay, Philippines).
Eastern House-Swallow, Eastern Chimney-Swallow.
Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (B), Sado I., Seven Is. of
Izu (B), Bonin Is., Volcano Is., Shikoku (B), Kiusiu, (B), Tsushima,
Korea (B), Quelpart I., Yakushima, Kikaigashima, Minami-Daitōjima,
Riu Kiu Is. (Ishigaki, Iriomote, Yonakuni), Formosa, Botel Tobago.
389. *Hirundo rustica tytleri* JERDON アカハラツバメ
1864.—*Hirundo Tytleri* Jerdon, B. India, iii, p. 870 (India).
Tytler's House-Swallow.
Hondo (Shinano), * Kiusiu, Korea, Formosa.
390. *Hirundo tahitica namiyei* STEJNEGER リウキウツバメ
1887.—*Hirundo namiyei* Stejneger, Proc. U. S. Nat. Mus., ix, "1886," p. 646
("Urassoimagiri," Okinawa).
Hirundo javanica namiyei (Stejneger), Hand-L. Jap. B. (1922).
Riu Kiu House-Swallow.
Riu Kiu Is. (Amami-Ōshima—Yonakuni) (B), Formosa, Botel Tobago (B).
391. *Hirundo daurica nipalensis* HODGSON コシアカツバメ
1837.—*Hirundo Nipalensis* Hodgson, Journ. As. Soc. Bengal, v, "1836," p.
380 (Central Nepal).
1847.—*Hirundo alpestris japonica* Temminck & Schlegel, in Siebold's Faun.
Japon., Aves, p. 33, pl. 11 (Japan).
1871.—*Cecropis arctivitta* Swinhoe, Proc. Zool. Soc. London, p. 346
(Peking).

* Kuroda observed *Tytleri* at Nikkō and Shuzenji (Izu) in Hondo; Momiyama also observed and recorded it from Hachijō, one of the Seven Is. of Izu.

Hodgson's Striated Swallow, Hodgson's Mosque-Swallow.

Hondo (Akita, Sendai southward) (B), Seven Is. of Izu (Hachijō), Shikoku (B), Kiusiu (B), Korea (B).

392. *Hirundo daurica striolata* TEMMINCK & SCHLEGEL . . オホコシアカツバメ
1847.—*Hirundo striolata* Temminck & Schlegel, in Siebold's Faun. Japon. Aves, p. 33 (Java).
Javan Striated Swallow, Pale-bellied Striated Swallow.
Formosa (B).

116. *Delichon* MOORE (1855).

393. *Delichon urbica whiteleyi* (SWINHOE) シベリアイハツバメ
1862.—*Chelidon whiteleyi* Swinhoe, Proc. Zool. Soc. London, p. 320 (Peking).
Siberian House-Martin.
Sakhalin (St.) (Hartert).
394. *Delichon urbica dasypus* (BONAPARTE) イハツバメ
1850.—*Chelidon dasypus* Bonaparte, Conspr. Av., i, p. 343 (Borneo).
1862.—*Chelidon blakistoni* Swinhoe, Proc. Zool. Soc. London, p. 320 (Hakodate, Japan).
Japanase House-Martin, Blakiston's Martin.
Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (B), Kiusiu (B), Korea (B).
395. *Delichon urbica nig्रimentalis* (HARTERT) ヒメイハツバメ
1910.—*Hirundo urbica nig्रimentalis* Hartert, Vög. pal. Faun., i, p. 810 (Kuatun, Fohkien).
Fohkien House-Martin.
Formosa (B) (Horikawa).

117. *Riparia* FORSTER (1817).

396. *Riparia riparia ijimae* (LÖNNBERG) セウドウツバメ
1908.—*Clivicola riparia ijimae* Lönnberg, Journ. College Sci. Tokyo, xxiii, Art. 14, p. 38 (Sakhalin).
Eastern Sand-Martin.
Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo, Korea.
397. *Riparia paludicola chinensis* (J. E. GRAY) テウセンセウドウツバメ
1830-32.—*Hirundo chinensis* J. E. Gray, in Hardwick's Ill. Ind. Orn., i, pl. xxxv, fig. 3 (China) (nec *Hirundo sinensis* Gmelin, 1789).
1840.—*Hirundo brevicaudata* Horsfield, Proc. Zool. Soc. London, "1839," p. 156 (Assam).
Indian Sand-Martin.
Korea, Formosa (B).

Family 25. PITTIDÆ. 八色鳥科

118. *Pitta* VIEILLOT (1816).

398. *Pitta nympha nympha* TEMMINCK & SCHLEGEL ヤイロテウ
 1850.—*Pitta nympha* Temminck & Schlegel, in Siebold's Faun. Japon., Aves,
 p. 135, Suppl. pl. A (Corea).
 1864.—*Pitta oreas* Swinhoe, Ibis, p. 428 (Formosa).
 Fairy Pitta, Chinese Pitta.
 Hondo (Shinano, Fuji, Kii, Inaba, Oki I.), Shikoku (Kôchi), Kiusiu
 (Ehikosan), Tsushima, Korea, Quelpart I. (B), Formosa (B).

Order 2. CYPSELI. 雨燕目

Family 26. MICROPODIDÆ. 雨燕科

119. *Micropus* MEYER & WOLF (1810).

399. *Micropus pacificus pacificus* (LATHAM) アマツバメ
 1801.—*Hirundo pacifica* Latham, Ind. Orn., Suppl., p. lviii (New South
 Wales).
Apus pacificus (Latham), Hand-L. Jap. B. (1922).
 Large White-rumped Swift.
 Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (B), Seven Is. of Izu (B),
 Shikoku, Korea (B), Quelpart I. Tanegashima, Yakushima, Tokuno-
 shima (B), Riu Kiu Is., Formosa, Botel Tobago (B).
 400. *Micropus affinis subfurcatus* (ELYTH) ヒメアマツバメ
 1849.—*Cypselus subfurcatus* Blyth, Journ. As. Soc. Bengal, xviii, p. 807
 (Penang).
 Malay House-Swift.
 Borodino Is. (Minami-Daitôjima) (St.), Formosa.

120. *Chætura* STEPHENS (1826).

401. *Chætura caudacuta caudacuta* (LATHAM) ハリヲアマツバメ
 1801.—*Hirundo caudacuta* Latham, Ind. Orn., Suppl., p. lvii (New South
 Wales).
 1928.—*Hirundapus caudacutus* var. *uchidai* Ishizawa, Annot. Orn. Orient., i,
 2, pp. 145, 146, 25 Jan., 1928, pl. v. (Nikko, Hondo—colour variety!).
 Needle-tailed Swift.
 Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (B), Tsushima, Korea (B).

402. *Chaetura caudacuta nudipes* HODGSON クロビタヘハリヲアマツバメ
1836.—*Chaetura nudipes* Hodgson, Journ. As. Soc. Bengal, v, 779 (Nepal).
White-throated Spinetail.
Formosa (Uchida).

Order 3. CAPRIMULGI. 怪 鳥 目

Family 27. CAPRIMULGIDÆ. 怪 鳟 科

121. *Caprimulgus* LINNÆUS (1758).

403. *Caprimulgus indicus jotaka* TEMMINCK & SCHLEGEL . . . シタカ, カスヒドリ
1847.—*Caprimulgus jotaka* Temminck & Schlegel, in Siebold's Fauna Japon.
Aves, p. 37, pl. 12 (Japan).
Japanese Jungle Nightjar, Japanese Goatsucker.
Hokkaido (B), Hondo (B), Shikoku (B), Seven Is. of Izu, Kiusiu, Tsushima,
Korea, Riu Kiu Is. (Ishigaki, Iriomote, Yonakuni).
404. *Caprimulgus affinis monticolus* FRANKLIN タイワンヨタカ
1831.—*Caprimulgus monticolus* Franklin, Proc. Zool. Soc. London, p. 116,
“1830-31” (Oct. 25, 1831) (between Calcutta and Benares).
Franklin's Nightjar.
Formosa (B).

Order 4. MEROPES. 蜂 噠 目

Family 28. MEROPIDÆ. 蜂 噠 科

122. *Merops* LINNÆUS (1758).

405. *Mrops ornatus* LATHAM ハチクヒ
1801.—*Merops ornatus* Latham, Ind. Orn., Suppl., p. xxxv (New South
Wales).
Cosmaerops ornatus (Latham), Hand-L. Jap. B. (1922).
Australian Bee-eater.
S. Riu Kiu Is. (Nishihara in Miyakojima) (St.) (Ogawa). *

* A specimen obtained on Miyakojima is preserved in the American Museum of Natural History, New York (ex Lord Rothschild's collection).

Order 5. UPUPÆ. 戴勝目

Family 29. UPUPIDÆ. 戴勝科

123. Upupa LINNÆUS (1758).

406. *Upupa epops saturata* LÖNNBERG ヤツガシラ
 1909.—*Upupa epops saturata* Lönnberg, Arkiv. f. Zool., v, p. 20 (Kjachta,
 Mongolia).
 Tibetan Hoopoe.
 Sakhalin (St.), Kuriles (St.), Hokkaido (St.) Hondo (St.), Kiusiu (St.),
 Tsushima, Korea, Tanegashima, Riu Kiu Is. (Ishigaki), Formosa
 (Shinten near Taihoku, Shinchiku).

Order 6. CORACIÆ. 佛法僧目

Family 30. CORACIIDÆ. 佛法僧科

124. Eurystomus VIEILLOT (1816).

407. *Eurystomus orientalis calonyx* SHARPE ブッポウソウ
 1846.—*Eurystomus calonyx* Gray, Cat. B. Nepal, p. 53 (*nom. nud.*).
 1890.—*Eurystomus calonyx* Sharpe, Proc. Zool. Soc. London, p. 551 (Nepal).
 Himalayan Broad-billed Roller.
 Sakhalin, Hondo (B), Volcano Is., Shikoku, Kiusiu (B), Tsushima, Korea
 (B), Quelpart I., Riu Kiu Is. (Yonakuni), Formosa (near Tainan).

Order 7. HALCYONES. 翡翠目

Family 31. ALCEDINIDÆ. 翡翠科

125. Ceryle BOIE (1828).

408. *Ceryle lugubris pallida* MOMIYAMA エゾヤマセミ
 1927.—*Ceryle lugubris pallida* Momiyama, Annot. Orn. Orient., i, 1, p. 70
 (Ishikari, Hokkaido). (In Japanese.)
 Yezo Pied Kingfisher.
 Hokkaido (B).
 409. *Ceryle lugubris lugubris* (TEMMINCK) ヤマセミ
 1834.—*Alcedo lugubris* Temminck, Pl. Col., pl. 548 (Japan).

- 1927.—*Ceryle lugubris sikokiana* Momiyama, Annot. Orn. Orient., i, 1, p. 67
 (Tosa, Shikoku). (In Japanese.)
- 1927.—*Ceryle lugubris jamasemi* Momiyama, l. c., p. 69 (Echigo, Hondo).
 Japanese Pied Kingfisher.
 Hondo (B), Shikoku (B), Kiusiu, Korea.

126. Alcedo LINNÆUS (1758).

410. *Alcedo atthis japonica* BONAPARTE カハセミ
 1857.—*Alcedo japonica* Bonaparte, Conspr. volucr. anis., p. 10 (Japan).
- 1920.—*Alcedo atthis atthis formosana* Laubmann, Arch. Naturges. Berlin, 48,
 pt. A, pp. 73, 77 ("Nantu-Distrikt, Formosa").
- 1923.—*Alcedo (Alcedo) atthis götzii* Laubmann, Verh. Ornith. Ges. Bayern,
 xv, Heft 4, p. 390 ("Amami-ō-shima, Liukiu-Inseln").
 Japanese Common Kingfisher.
 Sakhalin (B), Kuriles, Hokkaido (B), Hondo (B), Sado I. (B), Oki I. (B),
 Seven Is. of Izu (Hachijō), Bonin Is., Shikoku(B), Kiusiu (B), Tsushima,
 Quelpart I., Korea (B), Tanegashima, Amami-ōshima (B), Kikaigashima,
 Tokunoshima, Okino-Erabujima, Riu Kiu Is. (B), Minami-Daitōjima, Formosa (B), Boted Tobago.

127. Halcyon SWAINSON (1820).

411. *Halcyon smyrnensis fusca* (BODDAERT) アラセウビン
 1783.—*Alcedo fusca* Boddaert, Tabl. Pl. enl. d'Hist. Nat. D'Aubenton, p. 54
 (Malabar).
 Indian White-breasted Kingfisher.
 Formosa (St.). *
412. *Halcyon miyakoensis KURODA* ミヤコセウビン
 1919.—*Halcyon miyakoensis* Kuroda, "Dōbutsu. Zasshi," xxxi. pp. 229, 231
 (Miyakojima, S. Riu Kiu Is.).
 Miyako Kingfisher.
 S. Riu Kiu Is. (Miyakojima).
413. *Halcyon pileata* (BODDAERT) ヤマセウビン
 1783.—*Alcedo pileata* Boddaert, Table Pl. enl. d'Hist. Nat. D'Aub., p. 41
 (China).
 Black-capped Kingfisher.
 Hondo (St.), Korea (B), Riu Kiu Is. (Okinawa, Iriomote).
414. *Halcyon coromanda major* (TEMMINCK & SCHLEGEL)
 アカセウビン, ミヤマセウビン

* Observed on the Yellow Sea, off the coast of S. Korea (Kuroda).

1842.—*Alcedo (Halcyon) coromanda major* Temminck & Schlegel, in Siebold's Faun. Japon., Aves, p. 75, pl. 39 (Japan).

Entomothera coromanda major (Temminck & Schlegel), Hand-L. Jap. B. (1922).

Japanese Ruddy Kingfisher.

Sakhalin, Hokkaido (B), Hondo (B), Shikoku, Kiusiu Tsushima, Quelpart I., Korea (B), Formosa (W. V.).

415. *Halcyon coromanda bangsi* (OBERHOLSER) リウキウアカセウビン
1915.—*Entomothera coromanda bangsi* Oberholser, Proc. U. S. Nat. Mus., vol. 48, p. 654 (Ishigaki).

Riu Kiu Ruddy Kingfisher.

Riu Kiu Is. (Amami-Ōshima—Yonakuni) (B), Formosa.

Order 8. SCANSORES. 攀木鳥目

Family 32. CAPITONIDÆ. 五色鳥科

128. *Cyanops* BONAPARTE (1854).

416. *Cyanops nuchalis* (GOULD) ゴシキドリ
1862.—*Megalorha nuchalis* Gould, Proc. Zool. Soc. London, p. 283 (Formosa).
Formosan Barbet.
Formosa(B).

Order 9. PICI. 啄木鳥目

Family 33. PICIDÆ. 啄木鳥科

129. *Picus* LINNÆUS (1758).

417. *Picus canus jessoensis* STEJNEGER ヤマゲラ
1886.—*Picus canus jessoensis* Stejneger, Proc. U. S. Nat. Mus., ix, p. 106 (Yezo).
1907.—*Gecinus canus griseoviridis* Clark, op. cit., xxxii, p. 473 (Seoul, Korea).
Japanese Black-naped Green Woodpecker.
Hokkaido (B), Korea(B).
418. *Picus canus tancolo* (GOULD) タイワンヤマゲラ
1862.—*Gecinus tancolo* Gould, Proc. Zool. Soc. London, p. 283 (Formosa).
Formosan Black-naped Green Woodpecker.
Formosa (B).

419. *Picus awokera awokera* TEMMINCK アヲゲラ
 1826.—*Picus awokera* Temminck, Pl. Col. iv, no. 25, pl. 585 (the plate erroneously inscribed "Pic *kizuki male*") (Japan, restricted type locality : Hondo).
 1927.—*Picus awokera etigo* Momiyama, Annot. Orn. Orient., i, 1, p. 56 (Echigo, Hondo). (In Japanese.)
 Japanese Green Woodpecker.
 Hondo (B).
420. *Picus awokera horii* TAKA-TSUKASA カゴシマアヲゲラ
 1918.—*Picus awokera horii* Taka-Tsukasa, "Dôbutsu Zasshi," xxx, p. 442 (Kagoshima). (In Japanese.)
 1927.—*Picus awokera tosa* Momiyama, Annot. Orn. Orient., i, 1, p. 58 (Tosa, Shikoku). (In Japanese.)
 Kiusiu Green Woodpecker.
 Shikoku (Tosa) (B), Kiusiu (B).
421. *Picus awokera takatsukasae* KURODA タネアヲゲラ
 1921.—*Picus awokera takatsukasae* Kuroda, Auk, xxxviii, p. 576 (Tanegashima)
 Takatsukasa's Green Woodpecker.
 Tanegashima (B), Yakushima (B)

130. Sapheopipo HARGITT (1890).

422. *Sapheopipo noguchii* (SEEBOHM) ノグチケラ
 1887.—*Picus noguchii* Seeböhm, Ibis, p. 178 (Okinawa).
 Prys' Woodpecker.
 C. Riu Kiu Is. (Okinawa) (B).

131. Dryobates BOIE (1826).

(*Dryobates* BOIE, 1826.)

423. *Dryobates major brevirostris* (REICHENBACH) ハシブトアカゲラ
 1854.—*Picus brevirostris* Reichenbach, Handb. d. spec. Orn., Scansores, p. 365, pl. dxxxiii, fig. 4212 (Irtisch in Siberia).
 1909.—*Dendrocopus major mongolus* Lönnberg, Arkiv f. Zool., v, no. 9, p. 24 (Kjachta, northern Mongolia).
 Thick-billed Great Spotted Woodpecker.
 Sakhalin (St.), Korea (St.).
424. *Dryobates major tscherskii* (BUTURLIN) キタアカゲラ
 1910.—*Dendrocopus japonicus tscherskii* Buturlin, Nascha Okhota, July, 1910, St. Petersburg, p. 53 (Lake Khanka). (In Russian.)

- Tscherski's Great Spotted Woodpecker.
Sakhalin (B).
425. *Dryobates major japonicus* (SEEBOHM) エゾアカゲラ
 1883.—*Picus japonicus* Seebohm, Ibis, p. 24 (Hokkaido)
 1922.—*Dryobates major seoulensis* Kuroda & Mori, Auk, p. 364 (Seoul, Corea).
 Japanese Great Spotted Woodpecker.
 S. Kuriles (Uruppu—Kunashiri) (B), Hokkaido (B), Hondo (northern parts) (B) Korea (B in north-eastern parts, winters in central parts).
426. *Dryobates major hondoensis* KURODA アカゲラ
 1921.—*Dryobates major hondoensis* Kuroda, Auk, xxxviii, p. 577 (Shinano, C. Hondo).
 1927.—*Dryobates major tsumimensis* Momiyama, Annot, Orn. Orient., i, 1, p. 60
 (Shimo-shima, Tsushima). (In Japanese.)
 Hondo Great Spotted Woodpecker.
 Hondo (northern and central parts: Aomori to Izumo) (B), Tsushima (rare) (B), Korea (central and southern parts: Seoul to Moppo) (B).
427. *Dryobates leucotos saghalinensis* YAMASHINA . . . カラフトオホアカゲラ
 1931—*Dryobates leucotos saghalinensis* Yamashina, "Tori," vii, no. 31, p. 1
 (Ôtomari, S. Saghalin).
 Sakhalin White-backed Woodpecker.
 Sakhalin (B).
428. *Dryobates leucotos uralensis* (MALHERBE) シベリアオホアカゲラ
 1861.—*Picus uralensis* Malherbe, Monogr. Picidés, i, p. 92, pl. 23, figs. 4 & 5
 (Ural Mountains).
 1907.—*Dendrocopos leuconotus ussuriensis* Buturlin, Mitteil. Kaukas. Mus., iii, 1, p. 62 (April, 1907—Sidemi, southern Ussuri).
 1907.—*Dryobates leucotos ussurianus* Clark, Proc. U. S. Nat. Mus., xxxii, p. 473 (June, 1907—Ussuri).
 1908.—*Dendrodromas leuconotus clarki* Buturlin, Ann. Mus. Zool. Acad. Petersb., xiii, p. 234 (new name for *D. l. ussurianus* Clark).
 Ural White-backed Woodpecker.
 N. E. Korea (Kankyo-hokudô) (B)
429. *Dryobates leucotos coreensis* CLARK テウセンオホアカゲラ
 1907.—*Dryobates leucotos coreensis* Clark, Proc. U. S. Nat. Mus., xxxii, p. 472
 (Fusan, Korea).
 Korean White-backed Woodpecker.
 Korea (excluding the north-eastern parts) (B).
430. *Dryobates leucotos takahashii* KURODA & MORI シマオホアカゲラ
 1920.—*Dryobates leucotos takahashii* Kuroda & Mori, "Tori", ii, no. 10, pp. 266, 277 (Dagelet I. in the Sea of Japan).

- Dagelet Island White-backed Woodpecker.
Dagelet I. (B).
431. *Dryobates leucotos subcirris* STEJNEGER エゾホアカゲラ
1886.—*Dryobates subcirris* Stejneger, Proc. U. S. Nat. Mus., ix, p. 113
(Sapporo, Yezo).
1931.—*Dryobates leucotos yamashinae* Bergman, Arkiv för Zoologi, Bd. 23 B,
no. 3, p. 4 (Kunashiri).
Yezo White-backed Woodpecker.
Kuriles (Kunashiri only) (B), Hokkaido (B).
432. *Dryobates leucotos stejnegeri* KURODA オホアカゲラ
1921.—*Dryobates leucotis stejnegeri* (errore) Kuroda, Auk, xxxviii, p. 579
(Shinano, C. Hondo).
Japanese White-backed Woodpecker.
Hondo (northern and central parts: Echigo, Kōzuke, Shimotsuke, Shinano,
Shimōsa) (B), Sado I. (B).
433. *Dryobates leucotos quelpartensis* KURODA & MORI . サイシウオホアカゲラ
1918.—*Dryobates leucotos quelpartensis* Kuroda & Mori, "Tori," ii, no. 7, pp.
74, 88 (Quelpart Island).
Quelpart Island White-backed Woodpecker.
Quelpart I. (B).
434. *Dryobates leucotos kurodæ* GÖTZ クワンサイオホアカゲラ
1913.—"An intermediate form between *Picus leuconotus subcirris* (Stejneger) and *Picus namiyei* (Stejneger)," Kuroda, "Dōbutsu Zasshi," p. 333 (near Dorogawa, Prov. Yamato, Hondo).
1921.—*Dryobates leucotis intermezius* Kuroda, Auk, xxxviii, p. 580 (near
Dorogawa, Prov. Yamato, Hondo) (nec *Dryobates intermedius* Nelson, 1900).
1926.—*Dryobates leucotos kurodae* Götz, Jahreshefte des Vereins für vaterländische Naturkunde in Württemberg, Stuttgart, 81 Jahrg., "1925," Feb. 15, 1926, p. 95 (new name for *D. l. intermedius* Kuroda).
1927.—*Dryobates leucotos tookaidonis* Momiyama, Annot. Orn. Orient., i, 1,
p. 66 (Pacific side of Middle Hondo: Sagami, Suruga, etc. New
name for *D. l. intermedius* Kuroda).
Kuroda's White-backed Woodpecker.
Pacific side of Hondo (Sagami, Suruga, Yamashiro, Yamato, Kii) (B),
Shikoku (Iyo) (B).
435. *Dryobates leucotos namiyei* STEJNEGER ナミエオホアカゲラ
1886.—*Dryobates namiyei* Stejneger, Proc. U. S. Nat. Mus., ix, p. 16, pl. ii
(Prov. Yamato, southwestern Hondo).
1927.—*Dryobates leucotos uchidai* Momiyama, Annot. Orn. Orient., i, 1, p. 62
(Hiuga, Kiusiu). (In Japanese.)

- Namiye's White-backed Woodpecker.
S. W. Hondo (Yamato) (B), Shikoku (Tosa) (B), Kiusiu (Hiuga) (B).
436. *Dryobates leucotos owstoni* (OGAWA) オーストンオホアカゲラ
1905.—*Picus owstoni* Ogawa, Annot. Zool. Japon., v, p. 203, pl. x (Amami-
Ōshima).
Owston's White-backed Woodpecker.
Amami-Ōshima (B).
437. *Dryobates leucotos insularis* (GOULD) タイワンオホアカゲラ
1862.—*Picus insularis* Gould, Proc. Zool. Soc. London, p. 283 (Formosa).
Formosan White-backed Woodpecker.
Formosa (B).
438. *Dryobates minor kamtschatkensis* (MALHERBE) . . . シロハラコアカゲラ
1854.—*Trichopicus kamtschatkensis* Bonaparte, Conspectus Vol. Zygodactyl., in
Ateneo Italiano, no 8, p. 8, no. 49 (*nom. nud.*).
1861.—*Picus Kamtschatkensis* Malherbe, Monogr. Picidae, i, p. 115, pl. xxvi,
fig. 1 ("Okhotsk" = Kamtschatka).
Kamtschatkan Lesser Spotted Woodpecker.
Sakhalin (one specimen obtained) (St.).
439. *Dryobates minor amurensis* (BUTURLIN) コアカゲラ
1908.—*Xylocopus minor amurensis* Buturlin, Annuaire Mus. Zool. St.
Petersbourg, xiii, p. 243 ("terras prope partem inferioren fluminis
Amur inhabitans").
1908.—*Xylocopus minor minutillus* Buturlin, t. c, p. 246 ("partem meridiona-
lem terrae Ussuriensi inhabitans": Sidemi).
1928.—*Xylocopus minor yamashinai* Momiyama, Annot. Orn. Orient., i, 3, p.
205 (Sakhalin).
Amur Lesser Spotted Woodpecker.
Sakhalin (B), Hokkaido (B).
440. *Dryobates minor nojidoensis* YAMASHINA テウセンコアカゲラ
1930.—*Dryobates minor nojidoensis* Yamashina, "Tori," vi, no. 29, p. 254
(Nôjidô, Mt. Hakutô, N. E. Korea).
Korean Lesser Spotted Woosecker.
N. E. Korea (Mt. Hakutô) (B).

(*Hypopicus* BONAPARTE, 1854.)

441. *Dryobates hyperythrus subrufinus* (CABANIS & HEINE) . チヤバラアカゲラ
1863.—*Xylurgus subrufinus* Cabanis & Heine, Mus. Heineanum, iv, Picidae,
p. 50 (N. China : Taliens Bay and Tientsin, ex Swinhoe, 1862 and 1863).
Chinese Rufous-bellied Woodpecker.
Korea (Heian-hokudô) (B).

(Yungipicus BONAPARTE, 1854.)

442. *Dryobates nanus doerriesi* (HARGITT) アムールコゲラ
 1881.—*Iyngipicus doerriesi* Hargitt, Ibis, p. 398 (Island of Askold near Vlandivostok).
Yungipicus pygmaeus doerriesi (Hargitt), Hand-L. Jap. B. (1922).
 Manchurian Pigmy Woodpecker.
 Korea (B).
443. *Dryobates nanus kaleensis* (SWINHOE) タイワンコゲラ
 1863.—*Picus kaleensis* Swinhoe, Ibis, p. 390 (Formosa).
 1885.—*Iyngipicus wattersi* Salvadori & Giglioli, Atti della R. Accad. Sc. Tor., xx, p. 825 (Formosa—juv.?).
 Formosan Pigmy Woodpecker.
 Formosa (B).
444. *Dryobates kizuki kuriensis* (BERGMAN) チシマコゲラ
 1931.—*Yungipicus kizuki kuriensis* Bergman, Arkiv för Zoologi, Bd. 23 B, no. 3, p. 5 (Chinomizi, Kunashiri, S. Kuriles).
 1931.—*Yungipicus kizuki kurodae* Bergman, Arkiv för Zoologi, Bd. 23 B, no. 3, p. 5. (Shana, Yeterofu of the Kurile chain).
 Kurile Islands Pigmy Woodpecker.
 Kuriles (Yetorofu Kunashiri) (B).
445. *Dryobates kizuki seebohmi* (HARGITT) エゾコゲラ
 1884.—*Iyngipicus seebohmi* Hargitt, Ibis, p. 107 ("Hab. in insulis Japonicis 'Niphon' et 'Yezo' dictis."—Designated by Stejneger as "Yesso" Hokkaido).
 1922.—*Iyngipicus kizuki ijimae* Taka-Tsukasa, "Dôbutsu. Zasshi," xxxiv, p. 292 (Sakhalin). (In Japanese.)
 Hargitt's Pigmy Woodpecker.
 Sakhalin (B), Hokkaido (B).
446. *Dryobates kizuki acutirostris* YAMASHINA ハシナガコゲラ
 1931.—*Dryobates kizuki acutirostris* Yamashina, "Tori," vii, no. 32, p. 111 (Kôngôsan, Kôgendô, E. Korea).
 Slender-billed Pigmy Woodpecker.
 Korea (Kongôsan in Kôgendô) (B).
447. *Dryobates kizuki nippon* (KURODA) コゲラ
 1922.—*Iyngipicus kizuki nippon* Kuroda, Ibis, p. 88 (Gotemba, Suruga, Hondo).
 1926.—*Iyngipicus kizuki saisiuensis* Momiyama, "Tori," v, no. 22, p. 111 (Gohyakurakanzan, Quelpart I.). (In Japanese.)
 1927.—*Iyngipicus kizuki siragiensis* Momiyama, Journ. Chôsen Nat. Hist. Soc., no. 4, p. 2 (Koryo, C. Korea). (In Japanese.)

- 1923.—*Yungipicus kizuki toohokuensis* Kumagai, Annot. Orn. Orient., i, 3, p. 292 (Pref. Miyagi, Hondo). (In English.)
 Hondo Pigmy Woodpecker.
 Hondo (northern and central parts) (B), Korea (B), Quelpart I. (B).
448. *Dryobates kizuki matsudairai* (KURODA) ミヤケコゲラ
 1921.—*Yungipicus kizuki matsudairai* Kuroda, Auk. xxxviii, p. 576 (Miyakeshima, Seven Is. of Izu).
 1923.—*Yungipicus kizuki harterti* Kuroda, Bull. B. O. Club, xlivi, p. 108 (Miyanoura, Yakushima) (nec *Dendrocopos major harterti* Arrigoni, 1902).
 1929.—*Dryobates kizuki petersi* Kuroda, op. cit., 1, p. 18 (new name for *Y. k. harterti* Kuroda).
 Matsudaira's Pigmy Woodpecker.
 Seven Is. of Izu (Miyakeshima) (B), Yakushima (B).
449. *Dryobates kizuki shikokuensis* (KURODA) ショクコゲラ
 1922.—*Yungipicus kizuki shikokuensis* Kuroda, Annot. Zool. Japon., x, Art. 11, p. 115 (Prov. Iyo, Shikoku).
 Shikoku Pigmy Woodpecker.
 S. Hondo (Yamato, Kôbe, Inaba) (B), Shikoku (Iyo) (B).
450. *Dryobates kizuki kizuki* (TEMMINCK) キウシウコゲラ
 1836.—*Picus Kizuki* Temminck, Pl. Col., iv, livr. 99 (text only) (Kiusiu).
 1861.—*Picus Kogera* Malherbe, Monogr. Picidae, i, p. 154 (M. S. name).
 Temminck's Pigmy Woodpecker.
 Kiusiu (B).
451. *Dryobates kizuki kotataki* (KURODA) ツシマコゲラ
 1922.—*Yungipicus kizuki kotataki* Kuroda, Ibis, p. 86 (Tsushima).
 Tsushima Pigmy Woodpecker.
 Tsushima (B).
452. *Dryobates kizuki amamii* (KURODA) アマミコゲラ
 1922.—*Yungipicus kizuki amamii* Kuroda, Ibis, p. 88 (Amami-Oshima).
 Amami Pigmy Woodpecker.
 Amami-Ôshima (B), Tokunoshima (B).
453. *Dryobates kizuki nigrescens* (SEEBOHM) リウキウコゲラ
 1887.—*Lyngeipicus kizuki nigrescens* Seebohm, Ibis, p. 177 (Naha, Okinawa).
 Riu Kiu Pigmy Woodpecker.
 Riu Kiu Is. (Okinawa, Yagachishima) (B).
454. *Dryobates kizuki orii* (KURODA) ヲリキコゲラ
 1923.—*Yungipicus kizuki orri* Kuroda, Bull. B. O. Club, xlivi, p. 109 (Sonai, Iriomote).

Orii's Pigmy Woodpecker.
S. Riu Kiu Is. (Iriomote) (B).

132. *Picoides* LACÉPÈDE (1799).

455. *Picoides tridactylus sakhalinensis* BUTURLIN ミユビゲラ
 1907.—*Picoides sakhalinensis* Buturlin, Orn. Monatsber., pp. 10, 11 (Sakhalin and Amur region).
 1908.—*Picoides (tridactylus) sachalinensis* Lönnberg, Journ. Coll. Sci. Tokyo, xxiii, Art. 14, p. 41 (Sakhalin).
 Sakhalin Three-toed Woodpecker.
 Sakhalin (B).
456. *Picoides tridactylus kurodai* YAMASHINA テウセンミユビゲラ
 1927.—*Picoides tridactylus* subsp. ?, Kuroda & Mori, "Tori," v, no. 23, p. 290, text fig. 46 (Mt. Hakutô, N. Kankyoôdô, Korea—juv!). (In Japanese.)
 1930.—*Picoides tridactylus kurodai* Yamashina, op. cit., vi, p. 255 (Nôjidô, eastern slope of Mt. Hakutô, N. Korea).
 Korean Three-toed Woodpecker.
 N. E. Korea (Nonsaton, Mosan) (B).

133. *Dryocopus* BOIE (1826).

457. *Dryocopus martius martius* (LINNÆUS) クマゲラ
 1758.—*Picus martius* Linnaeus, Syst. Nat., x ed., i, p. 112 (Sweden).
 1906.—*Dryocopus martius reichenowi* Kothe, Orn. Monatsb., p. 95 (Ussuri).
 1915.—*Dryocopus martius silvifragus* Riley, Proc. Biol. Soc. Washington, xxviii, p. 162 (Hokkaido).
 1921.—*Dryoscopus* (error for *Dryocopus*) *martius morii* Kuroda, Auk, xxxviii, p. 575 (C. Korea).
 1928.—*Dryocopus martius sakhalinensis* Momiyama, Annot. Orn. Orient., i, 3, p. 211 (Sakhalin).
 Great Black Woodpecker.
 Sakhalin (B), Kuriles (Kunashiri only) (B), Hokkaido (B), Korea (B).
458. *Dryocopus richardsi* TRISTRAM キタヽキ
 1879.—*Dryocopus richardsi* Tristram, Proc. Zool. Soc. London, p. 386, pl. xxxi (♀) (Tsushima).
 1887.—*Thripornax kalinowskii* Taczanowski, op. cit., p. 607 (Corea).
Thripornax richardsi (Tristram), Hand-L. Jap. B. (1922).
 Tristram's Woodpecker.
 Tsushima (B), Korea (B).

134. *Jynx LINNÆUS* (1758).

459. *Jynx torquilla intermedia* STEGMANN シベリアアリスヒ
1927.—*Jynx torquilla intermedia* Stegmann, Bull. B. O. Club, xlvii, p. 73
(near Tchita, S. E. Siberia).
Siberian Wryneck.
Sakhalin (B), Korea (B), Formosa (near Tainan).
460. *Jynx torquilla japonica* BONAPARTE アリス
1850.—*Yunx japonica* Bonaparte, Conspl. Gen. Av., i, p. 112 (Japan).
1921.—*Jynx torquilla hokkaidi* Kuroda, Atk, xxxviii, p. 582 (Prov. Kitami,
Hokkaido—adults with abnormally thick-billed examples).
Japanese Wryneck.
Hokkaido (B), Hondo, Shikoku, Kiusiu, Tushima, Tanegashima.

Order 10. CUCULI. 杜鵑目

Family 34. CUCULIDÆ. 杜鵑科

135. *Centropus ILLIGER* (1811).

461. *Centropus bengalensis lignator* SWINHOE バンケン
1861.—*Cuculus lignator* Swinhoe, Ibis, p. 48 (Formosa and S. China).
1932.—*Centropus bengalensis takatsukasai* Momiyama, Bull. Biogeogr. Soc.
Jap., 2, no. 3, p. 276 (Botel Tobago).
Formosan Lesser Coucal or Formosan Crow-Pheasant.
Formosa (B), Botel Tobago (B).

136. *Eudynamys VIGORS & HORSFIELD* (1827).

462. *Eudynamys scolopaceus harterti* INGRAM オニクワクコウ
1912.—*Eudynamis orientalis harterti* Ingram, Nov. Zool., xix, p. 279
(Hainan).
Hainan Koel.
Formosa (Tainan District) (St.).

137. *Cuculus LINNÆUS* (1766).

463. *Cuculus canorus telephonus* HEINE クワクコウ
1863.—*Cuculus telephonus* Heine, Journ. f. Orn., p. 352 (Japan).
Japanese Cuckoo.
Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (B), Bonin Is., Shikoku,
Kiusiu, Tushima, Korea (B), Quelpart I., Riu Kiu Is. (Okinawa,
Yonakuni), Formosa.
464. *Cuculus optatus optatus* GOULD ツヽドリ

1845.—*Cuculus optatus* Gould, Proc. Zool. Soc. London, p. 18 (Port Essington, Australia).

Himalayan Cuckoo.

Sakhalin, (B) Kuriles (B), Hokkaido (B), Hondo (B), Seven Is. of Izu (Hachijō), Bonin Is., Shikoku, Kiusiu, Tsushima, Korea, Borodino Is. (Minami-Daitōjima), Riu Kiu Is. (Ishigaki, Yonakuni), Formosa, Botel Tobago.

465. *Cuculus optatus kelungensis* SWINHOE タイワンツバメ

1863.—*Cuculus kelungensis* Swinhoe, Ibis, p. 394 (Kelung, Formosa).

1855.—*Cuculus monosyllabicus* Swinhoe, op. cit., p. 545 (Takow, Formosa).

Formosan Cuckoo.

Formosa (B).

466. *Cuculus poliocephalus poliocephalus* LATHAM ホトトギス

1790.—*Cuculus poliocephalus* Latham, Ind. Orn., i, p. 214 (India).

1797.—*Cuculus intermedius* Vahl, Skriv. af Nat. Selskabet, Kjobenhavn, iv, p. 58 (Tranquebar, S. India).

1865.—*Cuculus tamsuicus* Swinhoe, Ibis, p. 108 (Tamsui, Formosa).

Little Cuckoo.

Hondo (B),* Seven Is. of Izu (Hachijō (B)), Bonin Is., Shikoku (B), Kiusiu (B), Korea, Riu Kiu Is. (Okinawa, Yonakuni), Formosa.

467. *Cuculus micropterus micropterus* GOULD セグロクワガタ

1837.—*Cuculus micropterus* Gould, Proc. Zool. Soc. London, p. 137 (Himalayas).

Indian Cuckoo.

Korea (Heianhokudō, Riuganpo).

138. Hierococcyx S. MÜLLER (1842).

468. *Hierococcyx fugax hyperythrus* (GOULD) ジフィチ

1856.—*Cuculus hyperythrus* Gould, Proc. Zool. Soc. London, p. 96 (Shanghai).

Hierococcyx fugax nisicolor (nec Blyth). Hand-L. Jap. B. (1922).

Chinese Hawk-Cuckoo.

Hondo (B), Shikoku, Korea, Riu kiu Is. (Yonakuni).

139. Clamator KAUP (1829).

469. *Clamator coromandus* (LINNÆUS) カシムリクワガタ

1766.—*Cuculus coromandus* Linnaeus, Syst. Nat., xii ed., i, p. 171 (Coromandel).

Red-winged Crested Cuckoo.

Formosa (Takow) (St.).

* Kobayashi obtained eggs in Hokkaido.

Order 11. STRIGES. 霊鷲目

Family 35. STRIGIDÆ. 霊鷲科

140. *Nyctea* STEPHENS (1826).

470. *Nyctea scandiaca* (LINNÆUS) シロフクロウ
 1753.—*Strix scandiaca* Linnæus, Syst. Nat., x, 1, p. 92 (Lapland).
 1758.—*Strix Nyctea* Linnæus, Syst. Nat., x, 1, p. 93 (Sweden).
 Snowy Owl.
 Sakhalin (B?), Kuriles, Hokkaido, Hondo (Chiba, Mino) (St.), Korea.

141. *Bubo* DUMÉRIL (1806).

471. *Bubo bubo borissowi* HESSE カラフトワシミヽヅク
 1915.—*Bubo bubo borissowi* Hesse, Journ. f. Orn., p. 366 (Sachalin).
 Sakhalin Eagle-Owl.
 Sakhalin.
472. *Bubo bubo tenuipes* CLARK. ワシミヽヅク
 1907.—*Bubo tenuipes* Clark, Proc. U. S. Nat. Mus., xxxii, p. 470 (Fusan,
 Korea).
 1930.—*Bubo bubo yamashinai* Momiyama, "Dôbutsu. Zasshi," 42, p. 329
 (Obihiro, S. Hokkaido). (Pale phase !)
 Clark's Eagle-Owl.
 S. Kuriles (Yetorofu), Hokkaido (Obihiro in Tokachi) (rare), Kiusiu (Gotô
 Is.), Korea (B), Amami-Ôshima.
473. *Bubo blakistoni karafutonis* KURODA カラフトシマフクロウ
 1931.—*Bubo blakistoni karafutonis* Kuroda, "Tori," vii, no. 31, p. 41 (Sa-
 khalin).
 Sakhalin Blakiston's Eagle-Owl
 Sakhalin (rare).
474. *Bubo blakistoni blakistoni* SEEBOHM シマフクロウ
 1883—*Bubo blakistoni* Seebohm, Proc. Zool. Soc. London, p. 466 (Hokkaido).
 Blakiston's Eagle-Owl.
 S. Kuriles (Kunashiri), Hokkaido (B).

142. *Ketupa* LESSON (1830).

475. *Ketupa ketupu flavipes* (HODGSON) ウツミヽヅク
 1836.—*Cultrungius flavipes* Hodgson, Journ. As. Soc. Bengal, v, p. 364
 (Nepal).

Tawny Fish-Owl.
Formosa (B).

143. *Otus PENNANT* (1769).

476. *Otus bakkamoena ussuriensis* (BUTURLIN) . . . サメイロオホコノハヅク
1910.—*Scops semitorques ussuriensis* Buturlin, Orn. Mitteilungen p. 119
(Lake Khanka, Ussuri).
Ussurian Feathered-toed Scops Owl.
Sakhalin (B), Hondo (Echigo) (St.), Korea.
477. *Otus bakkamoena semitorques* TEMMINCK & SCHLEGEL . . オホコノハヅク
1850.—*Otus semitorques* Temminck & Schlegel, in Siebold's Faun. Japon.,
Aves, p. 25, pl. 8 (Japan).
1921.—*Otus bakkamoena linae* Floericke, Mitt. Vogelwelt, p. 103 ("Nord-
japan").
Feathered-toed Scops Owl.
Hokkaido (B), Hondo (B), Seven Is. of Izu (Ōshima), Shikoku, Tsushima,
Kiusiu (B), Quelpart I., Korea (Hartert).
478. *Otus bakkamoena pryeri* (GURNEY) . . . リウキウオホコノハヅク
1889.—*Scops pryeri* Gurney, Ibis, p. 302 ("Rynkyn Naba", Okinawa).
1923.—*Otus bakkamoena hatchizionis* Momiyama, "Dōbutsu Zasshi," xxxv,
p. 400 (Hachijō). (In Japanese).
Pryer's Scops Owl.
Seven Is. of Izu (Hachijō) (B), C. Riu Kiu Is. (Okinawa) (B).
479. *Otus bakkamoena glabripes* (SWINHOE) . . . タイワンオホコノハヅク
1870.—*Ephialtes glabripes* Swinhoe, Ann. & Mag. Nat. Hist., ser. 4, vi, p.
153 152 ("South China and Formosa").
Bare-toed Scops Owl.
Formosa (B).
480. *Otus spilocephalus hambroeki* (SWINHOE) . . . タイワンコノハヅク
1870.—*Ephialtes hambroeki* Swinhoe, Ann. & Mag. Nat. Hist., ser. 4, vi, p.
153 (Formosa).
Formosan Scops Owl.
Formosa (B).
481. *Otus scops stictonotus* (SHARPE) . . . テウセンコノハヅク
1875.—*Scops stictonotus* Sharpe, Cat. B. Brit. Mus., ii, p. 54, pl. iii, fig. 2
(China).
Chinese Scops Owl.
Korea.

482. *Otus scops japonicus* TEMMINCK & SCHLEGEL . . . ヨノハヅク, カキヅク
1850.—*Otus scops japonicus* Temminck & Schlegel, in Siebold's Faun.
Japon., Av. s, p. 27, pl. 9 (Japan).
Japanese Scops Owl.
Kuriles, Hokkaido, Hondo, Shikoku, Kiusiu, Tsushima.
483. *Otus scops interpositus* KURODA ダイタウヨノハヅク
1923.—*Otus japonicus interpositus* Kuroda, Bull. B. O. Club, xliii, p. 122
(Minami-Daitōjima, Borodino Is.).
Borodino Islands Scops Owl.
Borodino Is. (Minami-Daitōjima) (B).
484. *Otus scops elegans* (CASSIN) リウキウコノハヅク
1852.—*Ephialtes elegans* Cassin, Proc. Acad. Nat. Sci. Philad., p. 185 ("En
mer, cotes du Japon, lat. 29° 47' N., long. 126° 13' 20" E.": Riu Kiu Is.).
Cassin's Scops Owl.
Kiusiu (Nagasaki) (S.), Riu Kiu Is. (Amami-Ōshima—Iriomote) (B).
485. *Otus scops botelensis* KURODA コウタウコノハヅク
1928.—*Otus sunia botelensis* Kuroda, "Tori," v. no. 25, English column, p. 26
(Botel Tobago, south of Formosa).
Botel Tobago Scops Owl.
Botel Tobago (B).

144. *Asio* SCHAEFFER (1779).

486. *Asio otus otus* (LINNÆUS) トラフヅク
1758.—*Strix Otus* Linnæus, Syst. Nat., x, 1, p. 92 (Sweden).
Long-eared Owl.
Kuriles, Hokkaido (B), Hondo (B), Seven Is. of Izu (Ōshima), Volcano Is.,
Shikoku, Kiusiu, Korea, Tanegashima, Formosa (B—Horikawa).
487. *Asio flammeus flammeus* (PONTOPPIDAN) コミヅク
1763.—*Strix flammea* Pontoppidan, Danske Atlas, i, p. 617, pl. xxv (Den-
mark).
1855.—*Otus leucopsis* Brehm, Vogelfang, p. 413 ("In Osteuropa bei Sarepta"—
pale phase!).
1906.—*Asio accipitrinus pallidus* Sarudny & Loudon, Orn. Monatsber., p.
151 (W. Siberia, Turkestan, etc.—pale phase).
Short-eared Owl.
Sakhalin (B), Kuriles, Hokkaido, Hondo, Shikoku, Kiusiu, Korea, Formosa
(B—Horikawa).

145. *Ninox* HODGSON (1837).

488. *Ninox scutulata ussuriensis* BUTURLIN テウセンアヲバヅク
 1910.—*Ninox scutulata ussuriensis* Buturlin, Orn. Mitt. (Moskau), p. 187
 (Ussuri and Korea).
 Ussurian Brown Hawk-Owl.
 Korea (N. Kankyo-dō, N. Heiandō (on passage), Keikidō (rarely B?)).
489. *Ninox scutulata scutulata* (RAFFLES) アヲバヅク
 1822.—*Strix scutulata* Raffles, Trans. Linn. Soc. London, xiii, p. 280 (Sumatra).
 1847.—*Strix hirsuta japonica* Schlegel, in Siebold's Faun. Japon. Aves, p. 29, pl. ix, B (Japan).
 1930.—*Ctenoglaux scutulata togoi* Momiyama, "Amœba," ii, no. 1, p. 26
 (Botel Tobago—nom. nud.!).
 1931.—*Ninox scutulata togoi* Momiyama, op. cit., iii, nos. 1-2, p. 68 (descr.)
 (Botel Tobago). (In Japanese.)
 Brown Hawk-Owl, Brown Owlet.
 Hokkaido (B), Hondo (B), Seven Is. of Izu (B), Volcano Is., Shikoku,
 Kiusiu (B), Tsushima, Korea (central and southern parts) (B),
 Tanegashima, Borodino Is. (Minami & Kita-Daitōjima), Riu Kiu Is.
 (Okinawa—Yonakuni), Formosa (B), Botel Tobago (B).

146. *Aegolius* KAUP (1829).

490. *Aegolius funereus sibiricus* (BUTURLIN) キンメフクロフ
 1910.—*Cryptoglaux sibirica* Buturlin, Nasha Okhota, Juni-Nummer, 1910, p.
 78 (Lake Khanka).
 Siberian Tengmalm's Owl.
 Sakhalin (B), Kuriles, Hokkaido.

147. *Athene* BOIE (1822).

491. *Athene noctua plumipes* SWINHOE . . . コキンメフクロフ, エノモトフクロフ
 1870.—*Athene plumipes* Swinhoe, Proc. Zool. Soc. London, p. 448 (Shato
 near Peking).
 Eastern Little Owl.
 Korea (Ansiu in Heiannandō).

148. *Glaucidium* BOIE (1826).

492. *Glaucidium passerinum orientale* TACZANOWSKI スミメフクロフ
 1891.—*Glaucidium passerinum orientale* Taczanowski, Faune Orn. Sib.
 Orient., i, p. 128 (E. Siberia).
 Oriental Pigmy Owl.
 Sakhalin.

493. *Glaucidium pardalotum* (SWINHOE) ヒメフクロフ
 1863.—*Athene pardalota* Swinhoe, Ibis, p. 216 (Formosa).
 Formosan Pigmy Owl.
 Formosa (B).

149. *Surnia* DUMÉRIL (1806).

494. *Surnia ulula pallasi* BUTURLIN ヲナガフクロフ
 1907.—*Surnia ulula pallasi* Buturlin, Orn. Monatsber., p. 100 (Siberia).
 Siberian Hawk-Owl.
 Sakhalin, Kuriles (Paramshiru).

150. *Strix* LINNÆUS (1758).

495. *Strix nebulosa sakhalinensis* (BUTURLIN) カラフトフクロフ
 1907.—*Syrnium cinereum sakhalinense* Buturlin, Journ. f. Orn., pp. 332, 334
 (Sakhalin)
 Dark Lapland Owl.
 Sakhalin.
496. *Strix uralensis tatibanae* MOMIYAMA キタフクロフ
 1927.—*Strix uralensis tatibanae* Momiyama, Bull. B. O. Club, xlvi, p. 21
 (Sistika, S. Sakhalin).
Strix uralensis nikolskii (nec Buturlin), Hand-L. Jap. B. (1922).
 Sakhalin Ural Owl.
 Sakhalin (B).
497. *Strix uralensis japonica* (CLARK) ゼフクロフ
 1907.—*Syrnium uralense japonicum* Clark, Proc. U. S. Nat. Mus., xxxii, p.
 471 (Hokkaido).
 1927.—*Strix uralensis coreensis* Momiyama, Journ. Chōsen Nat. Hist. Soc.,
 no. 4, p. 1, Jan. 10, 1927 (Taianzan, N. Kankydō, Korea). (In
 Japanese.)
 1927.—*Strix uralensis morii* Momiyama, Bull. B. O. Club, xlvi, p. 21, Nov.
 3, 1927 (near Seoul, Korea).
 1923.—*Strix uralensis jingkou* Momiyama, Auk, p. 182 (Yingkou, S. Man-
 churia).
 Yezo Ural Owl.
 Kuriles (Yetorofu), Hokkaido (B), Korea (B).
498. *Strix uralensis hondoensis* (CLARK) フクロフ
 1907.—*Syrnium uralense hondoense* Clark, Proc. U. S. Nat. Mus., xxxii, p.
 472 (Iwaki, Hondo).
 Hondo Ural Owl.
 Hondo (Mutsu, Rikuchū, Iwaki, Iwashiro, Shimotsuke, Echigo) (B).

499. *Strix uralensis momiyamæ* TAKA-TSUKASA モミヤマフクロフ
 1931.—*Strix uralensis momiyamae* Taka-Tsukasa, "Tori," vii, no. 31, p. 14.
 (Shinano, Hondo).
 Momiyama's Ural Owl.
 Hondo (Echizen, Echuu, Wakasa, Inaba, Yamashiro, Shinano, northern
 parts of Kazusa, Suruga, Mikawa, Tottômi) (B).
500. *Strix uralensis fuscescens* TEMMINCK & SCHLEGEL . . . キウシウフクロフ
 1845.—*Strix fuscescens* Temminck & Schlegel, in Siebold's Faun. Japon.,
 Aves, pl. 10 (Japan: Kiusiu (Hartert)).
 1847.—*Strix rufescens* Temminck & Schlegel, t. c., p. 30 (Japan) (nec *Strix rufescens* Horsfield, 1821).
 1869.—*Syrnium fulvescens* Gray, Handl. B., i, p. 48 (nec *S. fulvescens* Scaler & Salvin, 1868).
 1924.—*Strix uralensis pacifica* Kuroda, "On an Apparently New Form of
 Ural Owl from the Pacific side of Hondo, Japan," Author's ed., 3
 Sept., 1924, pp 15, 16 (Kusumi, Ito, Prov, Izu, Hondo—♀ ad.).
 1927.—*Strix uralensis nigra* Momiyama, Bull. B. O. Club, xlviii, p. 21
 (Ohsumi, Kiusiu—a melanistic form of *fuscescens*!).
 1928.—*Strix uralensis media* Momiyama, Auk, p. 183 (Kimitsugun, Kazusa,
 Hondo).
 Kiusiu Ural Owl.
 Hondo (southern parts of Kazusa, Suntôgôri in Suruga, Izu, Aki) (B),
 Awaji (Fukura) (B), Shikoku (B), Kiusiu (B).
501. *Strix aluco ma* (CLARK) テウセンフクロフ
 1907.—*Syrnium ma* Clark, Proc. U. S. Nat. Mus., xxxii, p. 471 (Fusan,
 Korea).
Strix aluco nivicola (nec Blyth), Hand-L. Jap. B. (1922).
 Korean Wood-Owl.
 Korea (B).
502. *Strix aluco harterti* (LA TOUCHE) タカサゴフクロフ
 1920.—*Syrnium aluco harterti* La Touche, Bull. B. O. Club, xl, p. 50 (Changlohsien, S. W. Hupeh, 4000–5000 ft., China).
 South China Wood-Owl.
 Formosa (B).
503. *Strix leptogrammica caligatus* (SWINHOE) オホフクロフ
 1863.—*Bubo caligatus* Swinhoe, Ibis, p. 218 (Formosa)
Strix newarensis caligatus Swinhoe, Hand-L. Jap. B. (1922).
 Formosan Brown Wood-Owl.
 Formosa (B).

151. *Tyto* BILLBERG (1828).

504. *Tyto longimembris pithecops* (SWINHOE) メンフクロフ
 1866.—*Strix pithecops* Swinhoe, Ibis, pp. 396, 397 (S. W. Formosa).
 Formosan Grass Owl.
 Formosa(B).

Orber 12. ACCIPITRES. 鷲鷹目

Family 36. FALCONIDÆ. 鷲鷹科

152. *Falco* LINNÆUS (1758).

(Falco L., 1758.)

505. *Falco peregrinus pealei* RIDGWAY オホハヤブサ
 1873.—*Falco communis* var. *pealei* Kidgway, Bull. Essex Inst., v, p. 201
 (Oregon).
 1909.—*Falco rudolfi* Kleinschmidt, Falco, v, p. 19 (Hakodate).
 Peale's Peregrine Falcon.
 Kuriles (B), Hokkaido.
506. *Falco peregrinus calidus* LATHAM ハヤブサ
 1790.—*Falco calidus* Latham, Ind. Orn., i, p. 41 (India).
 Siberian Peregrine Falcon.
 Kuriles, Hokkaido, Hondo, Seven Is. of Izu (Hachijō)*, Shikoku, Kiusiu,
 Korea, Quelpart I., Amami-Ōshima, Minami-Daitōjima, Riu Kiu Is.
 (Iriomote), Formosa.
507. *Falco peregrinus fruitii* MOMIYAMA シマハヤブサ
 1927.—*Falco peregrinus fruitii* Momiyama, Annot. Orn. Orient., i, 1, p. 71
 (Kita-Iwājima, Volcano Is.). (In Japanese.)
 Volcano Islands Peregrine Falcon.
 Volcano Is. (B).
508. *Falco peregrinus peregrinator* SUNDEVALL ムネアカハヤブサ
 1837.—*Falco peregrinator* Sundevall, Physiogr. Sällskapets Tidskr. Lund,
 p. 177, pl. 4 (off Nicobar Is., Indian Ocean).
 Shahin Falcon.
 Formosa (Horisha).
509. *Falco cherrug milvipes* JERDON ワキスヂハヤブサ
 1844.—*Falco milvipes* Hodgson, Gray's Zool. Misc., p. 81 (*nom. nud.*).

* Yamashina observed it on the Bonin Islands.

1871.—*Falco milvipes* Jerdon, Ibis, p. 240 (Umballa in India).

1871.—*Falco hendersoni* Hume, Ibis, p. 407 (E. Turkestan)

Hodgson's Saker.

Korea (St.).

510. *Falco rusticolus candicans* GMELIN シロハヤブサ
 1788.—*Falco candicans* Gmelin, Syst. Nat., i, 1, p. 275 (Greenland).
 1882.—*Hierofalco uralensis* Sewertzoff & Menzbier, in Menzbier Orn.
 Geogr. Europ. Russl., p. 288, pl. iii (Ural Mountains). (In Russian.)
 1885.—?*Hierofalco Grebnitzkii* Sewertzoff, Nouv. Mém. Soc. Imp. Nat.
 Moscou, xv, livr. 3, p. 69 & pl. (Bering I.).
 Greenland Falcon.
 Sakhalin, Kuriles (B), Hokkaido.
511. *Falco subbuteo subbuteo* LINNÆUS チゴハヤブサ
 1758.—*Falco Subbuteo* Linnaeus, Syst. Nat., x ed., 1, p. 89 (Sweden).
 1910.—*Hypotriorchis subbuteo jakutensis* Buturlin, Nascha Ochota, 4, 6, p.
 71 (N. E. Siberia). (In Russian.)
 1908.—*Falco saturatus* Buturlin, Journ. f. Orn., pp. 283, 287, 289 (N. E.
 Siberia) (nec Blyth).
 Hobby.
 Sakhalin, Kuriles, Hokkaido, Hondo, Shikoku, Korea.
512. *Falco columbarius insignis* (CLARK) コチャウゲンボウ
 1907.—*Aesalon regulus insignis* Clark, Proc. U. S. Nat. Mus., xxxii, p. 470
 (Fusan, Korea).
 Asiatic Merlin.
 Sakhalin, Kuriles, Hokkaido, Hondo, Sado I., Shikoku, Korea.
513. *Falco vespertinus amurensis* RADDE アカアシチャウゲンボウ
 1863.—*Falco vespertinus* L. (var. *amurensis*) Radde, Reisen, i, S. von O.
 Sibir., ii, p. 102, pl. i, fig. 2 (Amur).
 1870.—*Falco Raddei* Finsch & Hartlaub, Vög. Ost-Afrikas (v. d. Deckens
 Reisen, iv), p. 74 (new name for *amurensis*).
Erythropus vespertinus amurensis (Radde), Hand-L. Japan. B.
 (1922).
 Eastern Red-footed Falcon.
 Korea (N. Heian-dō).

(*Cerchneis* BOIE, 1826.)

514. *Falco tinnunculus japonensis* TICEHURST チヤヅゲンボウ
 1844.—*Falco tinnunculus japonicus* Temminck & Schlegel, in Siebold's
 Faun. Japon., Aves, p. 2, pl. i and ib (Japan). (Preoccupied by *Falco*
japonicus Gmelin, 1788.)

- 1929.—*Falco tinnunculus japonensis* Ticehurst, Bull. B. O. Club, 1, p. 10
(nom. nov.).
- 1930.—*Cerchneis tinnunculus manchuricus* Stuart Baker, Faun. Brit. Ind.,
Birds, vii, p. 403 (new name for *japonica*).
Japanese Kestrel.
Hondo (B), Seven Is. of Izu (Hachijō)*, Shikoku, Kiusiu, Tsushima, Korea,
Quelpart I., Tanegashima, Riu Kiu Is. (Miyako, Ishigaki), Formosa.
515. *Falco tinnunculus tinnunculus LINNÆUS* テウセンチャウゲンボウ
1758.—*Falco Tinnunculus* Linnæus, Syst. Nat., x ed., 1, p. 90 (Sweden).
1907.—*Cerchneis perpallida* Clark, Proc. U. S. Nat. Mus., xxxii, p. 470 (Fusan,
Korea).
1920.—*Cerchneis tinnuncula dörriesi* K. Swann, Synops. List Accipitres, p.
146 (Sidemi and Amur River).
Kestrel.
Korea (Bampo in Kankyo-hokudō, Fusan), Formosa (Hori).

153. *Aquila BRISSON* (1760).

516. *Aquila chrysaëtos japonica SEVERTZOW* イヌワシ
1888.—*Aquila japonica* Severtzow, Nouv. Mem. Soc. Nat. Moscou, xv, p. 182
(Japan).
Aquila chrysaëtos chrysaëtos (nec L.), Hand-L. Jap. B. (1922).
Japanese Golden Eagle.
Kuriles, Hokkaido, Hondo (B), Shikoku (B?), Korea.
517. *Aquila heliaca ricketti SWANN & WETMORE* カタシロワシ
1931.—*Aquila heliaca ricketti* Swann & Wetmore, Monogr., B. Prey, ii, pt.
x, p. 42 (Foochow, Fohkien, China).
Chinese Imperial Eagle.
Hondo (Miyako in Rikuchū) (St.), Korea (Kōkkaidō, Keikidō, Moppo),
Formosa.
518. *Aquila clanga fulvescens GRAY* カラフトワシ
1833-34.—*Aquila fulvescens* Gray in Hardwicke's Ill. Ind. Zool., ii, pl. 29
(Cawnpore).
Indian Greater Spotted Eagle.
Sakhalin, Korea (Keikidō).
519. *Aquila pomarina hastata* (LESSON) アシナガワシ
1834.—*Morphnus hasta'us* Lesson, Voy. Ind. Or. Bélanger. Zool., p. 217
(Bengal).
Long-legged Eagle.
Formosa (Takao) (St.).

* Momiyama observed it on the Volcano Islands.

154. *Buteo LACÉPÈDE* (1799).

(Buteo LACÉPÈDE, 1799.)

520. *Buteo ferox hemilasius* TEMMINCK & SCHLEGEL オホノスリ
 1844.—*Butaquila leucocephala* Hodgson, in Gray's Zool. Misc., p. 81 (*nom. nud.*).
 1844.—*Buteo hemilasius* Temminck & Schlegel, in Siebold's Faun. Japon., Aves, p. 16 (1844), pl. vii (1845) (Japan).
 Upland Buzzard.
 Kiusiu (Nagasaki), Tsushima, Korea.
521. *Buteo buteo burmanicus* HUME ノスリ
 1844.—*Circus plumipes* Hodgson, in Gray's Zool. Misc., p. 81 (*nom. nud.*).
 1844.—*Falco buteo japonicus* Temminck & Schlegel, in Siebold's Faun. Japon., Aves, p. 16 (1844), pl. vi, vib (1845) (Japan) (nec *Falco japonicus* Vieillot, 1823 and *Falco tinnunculus japonicus* Temminck & Shlegel, 1844, Faun. Japon., Aves, p. 2).
 1875.—*Buteo burmanicus* Hume, Strey Feath., iii, p. 30 (Thayetmyo, Upper Burma).
 1927.—*Buteo japonicus toyoshimai* Momiyama, Annot. Orn. Orient., i, 1, p. 73 (Hahashima, Bonin Is.). (In Japanese.)
 Japanese Buzzard, Japanese Desert-Buzzard.
 Sakhalin, Kuriles, Hokkaido, Hondo (B), Seven Is. of Izu (B), Bonin Is. (B), Shikoku (B), Kiusiu, Tsushima, Korea, Dagelet I. (?), Quelpart I., Amami-Ōshima, Formosa.

(Triorchis KAUP, 1829.)

522. *Buteo lagopus pallidus* (MENZBIER) ケアシノスリ
 1888.—*Archibuteo pallidus* Menzbier, Orn. Turkestan, i, p. 163 (Siberia, Turkestan, Kamtschatka and Ussuri).
 Siberian Rough-legged Buzzard.
 Kuriles (B), Hokkaido, Hondo (Yamagata, Shinano) (R. V.), Korea, Riu Kiu Is. (Ishigaki).

155. *Nisaetus HODGSON* (1836).

523. *Nisaetus nipalensis orientalis* (TEMMINCK & SCHLEGEL) クマタカ
 1844.—*Spizaetus orientalis* Temminck & Schlegel, in Siebold's Faun. Japon., Aves, p. 7 (1844), pl. iii (1845) (Japan).
 Japanese Hawk-Eagle.
 Hokkaido (B), Shikoku, Kiusiu (B), Korea.

524. *Nisaetus nipalensis fokiensis* (W. SCLATER) タイワンクマタカ
 1919.—*Spizaetus nipalensis fokiensis* K. Swann (ex W. Sclater MS.), Synopt.
 List Accipitres, p. 72 (Nov. 7, 1919) (Ah Ch'ung, Fokien Prov. China)
 ('nom. nud.).
 1919.—*Spizaetus nipalensis fokiensis* W. Sclater, Bull. B. O. Club, xl, p. 37
 (Dec. 8, 1919) (Fokien Province, Southern China).
Spizaetus nipalensis nipalensis (nec Hodgson), Hand-L. Jap. B. (1922).
 Chinese Hawk-Eagle.
 Formosa.

156. *Circus* LACÉPÈDE (1806).

525. *Circus spilonotus* KAUP シベリアチウセ
 1850.—*Circus spilonotus* Kaup, Jardine's Contr. Orn., p. 59 ("Asia"=E.
 Siberia).
 Eastern Marsh Harrier.
 Japan (Hartert), Korea (B Kankyôhokudô), Riu Kiu Is. (Ishigaki,
 Iriomote), Formosa (Kagi, Hori).
526. *Circus aeruginosus aeruginosus* (LINNÆUS) チウヒ
 1758.—*Falco aeruginosus* Linnæus, Syst. Nat. x ed., 1, p. 91 (Sweden).
 Marsh Harrier.
 Hokkaido, Hondo, Volcano Is., Shikoku, Korea, Riu Kiu Is. (Ishigaki,
 Yonakuni), Formosa.
527. *Circus melanoleucus* (FORSTER) マダラチウヒ
 1781.—*Falco melanoleucus* Forster, Ind. Zool., p. 12, pl. ii (Ceylon).
 Pied Harrier.
 Korea (B—Kankyôhokudô).*
528. *Circus cyaneus cyaneus* (LINNÆUS) ハイイロチウヒ
 1766.—*Falco cyaneus* Linnæus, Syst. Nat., xii ed., 1, p. 126 (region of London).
 1908.—*Circus taissiae* Buturlin, Journ. f. Orn., p. 283 (Yakutsk).
 1914.—*Circus cyaneus cernuus* Thayer & Bangs, Proc. New Engl. Zoöl. Club,
 v, p. 32 (Colyma River).
 Hen Harrier.
 Kuriles, Hokkaido, Hondo, Shikoku, Kiusiu, Korea, Formosa.

157. *Accipiter* BRISSON (1760).

(*Astur* LACÉPÈDE, 1799.)

529. *Accipiter gentilis albidus* (MENZBIER) シロオホタカ

* K. Swann (Monogr. B. Prey, i, p. 135) mentioned *C. melanoleucus* from "Japan"; but it seems to be an error.

- 1882.—*Astur palumbarius albidus* Menzbier, Orn. Geogr. Eur. Russl., in Mém. sc. Univ. Imp. Moscou, Hist. Nat., p. 438 (Amur and Kamtschatka).
Kamtschatkan Goshawk.
Korea (Ôjô in Kôgendô).
530. *Accipiter gentilis schvedowi* (MENZBIER) オホタカ
1882.—*Astur palumbarius Schvedowi* Menzbier, Orn. Geogr. Eur. Russl., in Mem. sc. Univers. Imp. Moscou, Hist. Nat., p. 439 (Transbaikalia).
(In Russian.)
- 1923.—*Astur gentilis fujiyamae* Swann & Hartert, Bull. B. O. Club, xlvi, p. 170 ("Sagami-no-kuni, Japan"—Ad. ♂).
Siberian Goshawk.
Sakhalin, Kuriles, Hokkaido, Hondo (B), Sado I., Seven Is. of Izu (Hachijô)*, Shikoku, Tsushima, Korea, Formosa (Horisha).
531. *Accipiter trivirgatus rufitinctus* (McCLELLAND) タイワンオホタカ
1839.—*Spizaetus rufitinctus* McClelland, Proc. Zool. Soc. London, p. 153
("Burhampooter [=Brahmaputra] and other rivers in Assam").
Large Crested Goshawk.
Formosa (Hori, Taitô).
532. *Accipiter badius poliopsis* (HUME) タカサゴダカ
1874.—*Micronisus poliopsis* Hume, Stray Feathers, ii, p. 325 (N. Pegu).
Hume's Shikra.
Formosa.
533. *Accipiter soloensis* (HORSFIELD) アカハラダカ
1821.—*Falco Soloensis* Horsfield, Trans. Linn. Soc. London, xiii, p. 137
(Java).
1823.—*Falco cuculoides* Temminck, Pl. Col., i, pls. 110, 129 (Java—new name for *A. soloensis*).
Chinese Goshawk, Horsfield's Goshawk.
Korea, Riu Kiu Is. (Yonakuni), Formosa.

(*Accipiter* BRISSON, 1760.)

534. *Accipiter nisus nisosimilis* (TICKELL) ハイタカ (♀), コノリ (♂)
1833.—*Falco Nisosimilis* Tickell, Journ. As. Soc. Bengal, ii, p. 571 (Borabhum, India).
Asiatic Sparrow-Hawk.
Sakhalin, Kuriles, Hokkaido, Hondo (B), Seven Is. of Izu, Shikoku, Kiusiu, Tsushima, Korea (B), Tanegashima.
535. *Accipiter nisus pallens* STEJNEGER ハイイロハイタカ

* Momiyama observed it on the Bonin Islands.

1893.—*Accipiter pallens* Stejneger, Proc. U. S. Nat. Mus., xvi, p. 625 (Prov. Hitachi, Hondo).

Kamtschatkan Sparrow-Hawk.
Hondo (Rikuzen, Hitachi).

536. *Accipiter virgatus gularis* (TEMMINCK & SCHLEGEL)

ツミ(♀), エツサイ(♂)

1844.—*Astur (Nisus) gularis* Temminck & Schlegel, in Siebold's Faun Japon., Aves, p. 5 (1844), pl. 2 (1845) (Japan).

Japanese Sparrow-Hawk.

Kuriles, Hokkaido, Hondo (B), Volcano Is., Bonin Is., Shikoku, Kiusiu, Korea, Yakushima, Amami-Ōshima, Riu Kiu Is. (Okinawa, Ishigaki) (B), Formosa.

537. *Accipiter virgatus affinis* HODGSON タイワンツミタカ

1844.—*Accipiter affinis* Hodgson, in Gray's Zool. Misc., p. 81 (Nepal).

Larger Besra Sparrow-Hawk.
Formosa.

158. *Milvus* LACÉPÈDE (1799).

538. *Milvus migrans lineatus* (GRAY) トビ

1831.—*Haliaëetus lineatus* Gray, in Hardwicke's Illustr. Ind. Zool., i, p. 1, pl. 18 (China).

1844.—*Milvus melanotis* Temminck & Schlegel, in Siebold's Faun. Japon., Aves, p. 14 (1844), pl. 5, 5 B (1845) (Japan).

Black-eared Kite.

Kuriles, Hokkaido, Hondo (B), Sado I., Seven Is. of Izu (B), Shikoku (B), Kiusiu, Iki, Tsushima, Quelpart, I., Korea, Tanegashima.

539. *Milvus migrans formosanus* KURODA ヒメトビ

1920.—*Milvus lineatus formosanus* Kuroda, "Dōbutsu. Zasshi," xxxii, pp. 243, 245 (Gyochi, Nanto District, Central Formosa).

Formosan Black-eared Kite
Formosa (B)*

159. *Haliaëetus* SAVIGNY (1809).

540. [?]*Haliaëetus albicilla albicilla* (LINNÆUS) ツジロワシ

1758.—*Falco Albicilla* Linnaeus, Syst. Nat., x ed., 1, p. 89 (Sweden).

1870.—*Haliaëetus brooksi* Hume, Ibis, p. 438 (Upper India).

1884.—*Haliaëetus hypoleucus* Ridgway, Proc. U. S. Nat. Mus., vi, p. 90 (Bering I.).

White-tailed Sea-Eagle.

* Observed by Kano on Botel Tobago.

Sakhalin (B), Kuriles, Hokkaido, Hondo, Seven Is. of Izu (Ôshima, Hachijô), Bonin Is., Shikoku, Kiusiu, Tsushima, Korea, Quelpart I., Formosa.

541. *Haliaëetus pelagicus pelagicus* (PALLAS) オホワシ
1827.—*Aquila pelagica* Pallas, Zoogr. Rosso-Asiat., i, p. 343 and pl. (Islands between Kamtschatka and America: Bering I.).
1830.—*Falco leucopterus* Temminck, Pl. Col., pl. 489 (Japan).
Steller's Sea-Eagle.
Sakhalin (B) (Nikolski), Kuriles, Hokkaido, Hondo*, Shikoku, Quelpart I., Korea (Kankyônandô, Keikidô, Zenranandô), Amami-Ôshima, Riu Kiu Is.
542. *Haliaëetus pelagicus niger* HEUDE テウセンオホワシ
1887.—*Haliaetus niger* Heude, Naturaliste, p. 95 ("Corée").
1888.—*Haliaetus branickii* Taczanowski, Proc. Zool. Soc. London, p. 451 (Korea).
Black Sea-Eagle.
Korea (Heiannandô, Kôgendô, Keikidô) (B).

160. *Pernis* CUVIER (1817).

543. *Pernis apivorus japonicus* KURODA ハチクマ
1925.—*Pernis apivorus japonicus* Kuroda, "Dôbutsu Zasshi," xxxvii, pp. 223, 225 (Atataka-mura, Prov. Shinano, Hondo).
Pernis apivorus orientalis (nec. Taczanowski), Hand-L. Jap. B. (1922).
Japanese Honey Buzzard.
Hokkaido (B) (Kobayashi), Hondo (B). Kiusiu, Korea†, Formosa† (Tai-hoku).

161. *Butastur* HODGSON (1843).

544. *Butastur indicus* (GMELIN) サシバ
1788.—*Falco indicus* Gmelin, Syst. Nat., i, 1, p. 264 (Java).
Eastern Buzzard-Hawk, Grey-faced Buzzard-Eagle.
Hondo (B), Shikoku (B), Kiusiu, Tsushima, Korea, (Keikidô), Yakushima, Amami-Ôshima, Riu Kiu Is. (Okimawa—Iriomote), Formosa.

162. *Hæmatornis* GOULD (1831).

545. *Hæmatornis cheela perplexus* (K. SWANN) カンムリワシ
1905.—*Spilornis pallidus* (nec Walden), Ogawa, Annot. Zool. Japon., v, pt. 4, p. 213 (Yayeyama Is.).
1920.—*Spilornis cheela* subsp. ?, K. Swann, Syn. List Accipitres, p. 84 (Iriomote, Yayeyama Is.).

* Observed by Yamashima on Torishima, Seven Islands of Izu.

† Specimens from Korea, S. Manchuria and Formosa are much smaller than those of Japan proper (*japonicus*) and *orientalis*.

- 1922.—*Spilornis cheela perplexus* K. Swann, Syn. Accipitres, p. 135 ("Trio-mote", error for Iriomote, Yayeyama, S. Loo Choo Is.).
 Riu Kiu Serpent-Eagle.
 S. Riu Kiu Is. (Isaigaki, Iriomote) (B).
546. *Hæmatornis cheela hoya* (SWINHOE) オホカンムリワシ
 1856.—*Spilornis hoyæ* Swinhoe, Ibis, p. 304 (Formosa).
 Formosan Serpent-Eagle.
 Formosa (B).

163. *Gypaëtus* STORR (1784).

547. *Gypaëtus barbatus altaicus* GEBLER ヒゲワシ
 1840.—*Gypaëtus altaicus* Gebler, Bull. Soc. Acad. St. Pétersb., vi, p. 292
 (Altai).
Gypaëtus barbatus grandis (nec Storr), Hand-L. Jap. B. (1922).
 Altai Bearded Vulture.
 Korea (Kankyōnandō).

Family 37. AEGYPIDÆ. 禿鷲科

164. *Aegypius* SAVIGNY (1809).

548. *Aegypius monachus* (LINNÆUS) ハゲワシ
 1766.—*Vultur Monachus* Linnæus, Syst. Nat., xii ed., 1, p. 122 ("Habitat in
 Arabia" in error, Palestine (St. Baker)).
 Cinereous Vulture.
 Hokkaido (Kushiro) (St.), Hondo (Iwashiro, Tōtōmi) (St.), Korea, Riu Kiu
 Is. (Miyako) (St.), Formosa (Tōen, Kagi) (St.).

Family 38. PANDIONIDÆ. 鴟科

165. *Pandion* SAVIGNY (1809).

549. *Pandion haliaëtus haliaëtus* (LINNÆUS) ミサゴ
 1758.—*Falco Haliaeetus* Linnæus, Syst. Nat., x ed., 1, p. 91 (Sweden).
 Osprey.
 Sakhalin, Kuriles, Hokkaido, Hondo, Seven Is. of Izu (Ōshima), Bonin Is.,
 Volcano Is., Shikoku, Kiusiu, Tsushima, Korea, Tanegashima, Amami-
 Ōshima, Riu Kiu Is. (Zamami), Formosa (Tamsui).

Order 13. GRES SORES. 鶴 鷺 目

Family 39. CICONIIDÆ. 鶴 科

166. *Ciconia* BRISSON (1760).

(*Ciconia* BRISSON, 1760.)

550. *Ciconia boyciana* SWINHOE カノトリ
1873.—*Ciconia boyciana* Swinhoe, Proc. Zool. Soc. London, p. 513 (Yokohama).

Ciconia ciconia boyciana Swinhoe, Hand-L. Jap. B. (1922).

Japanese Stork.

Hokkaido (Tokachi, v 1923) (Momiyama), Hondo (Akita, Shimôsa, Yokohama, Izushi (B) and Kinosaki in Tajima), Shikoku (Tokushima), Tsushima, Korea (B), Formosa.*

(*Melanopelargus* REICHENBACH, 1853.)

551. *Ciconia nigra* LINNÆUS ナベカフ
1758.—*Ardea nigra* Linnaeus, Syst. Nat., x ed., 1, p. 142 (North Europe).

Melanopelargus niger (L.), Hand-L. Jap. B. (1922).

Black Stork.

Hondo (Tokyo, Nishitama in Musashi) (R. V.), Korea, Tanegashima (?), Riu Kiu Is. (Ishigaki, Iriomote) (R. V.), Formosa (Tamsui near Taihoku) (R. V.).

Family 40. PLEGADIDÆ. 朱 鷺 科

167. *Platalea* LINNÆUS (1758).

552. *Platalea leucorodia* major TEMMINCK & SCHLEGEL ヘラサギ
1849.—*Platalea major* Temminck & Schlegel, in Siebold's Faun. Japon., Aves, p. 119, pl. 75 (Japan)

Japanese Spoonbill.

Kuriles (Yetorofu) (R. V.), Hokkaido (R. V.), Hondo (Shimôsa, Mukôjima in Tokyo, Yokohama, Yamashiro) (R. V.), Shikoku (Tokushima) (R. V.), Kiuchi (Ariake Bay, Kagoshima in Yatsushiro Bay, Higo) (R. V.), Korea (R. V.), Riu Kiu Is. (Shô) (R. V.), Formosa (R. V.).

553. *Platalea minor* TEMMINCK & SCHLEGEL クロツラヘラサギ
1849.—*Platalea minor* Temminck & Schlegel, in Siebold's Faun. Japon., Aves, p. 120, pl. 76 (Japan).

* Erroneously recorded from "Tanegashima" (Hand-L. Jap. B., 1922, p. 19).

1877.—*Platalea japonica* Reichnow, Journ. f. Orn., p. 159 (new name for *minor*).

Black-faced Spoonbill.

Hondo (Shimôsa) (R. V.), Kitusiu (Nagasaki, Satsuma) (R. V.), Gotô Is. (R. V.), Korea (B), Riu Kiu Is. (Ishigaki) (R. V.), Formosa (R. V.).

168. *Nipponia* REICHENBACH (1852).

554. *Nipponia nippon* (TEMMINCK) 卜キ
 1835.—*Ibis Nippon* Temminck, Pl. Col., pl. 551 (Japan).
 1852.—*Nipponia Temminckii* Reichenbach, Av. Syst. Nat., p. xiv (new name for *I. nippon*).
 1872.—*Ibis sinensis* David, Comptes Rend. Acad. Paris, 75, p. 64 ("Vallée de Tché-Kiang"—grey phase!).
 Japanese Crested Ibis.
 Hokkaido (Hakodate), Hondo (Miyako in Rikuchû, Nishitama in Musashi, Yokohama, Mino, Echigo, Noto), Sado I. (B), Seven Is. of Izu, Shikoku (Tokushima), Kitusiu, Korea, Riu Kiu Is. (Shô), Formosa.

169. *Threskiornis* GRAY (1842).

555. *Threskiornis melanocephalus* (LATHAM) クロトキ
 1790.—*Tantalus melanocephalus* Latham, Index Ornith., ii, p. 709 (India).
 White Ibis.
 Hokkaido (R. V.), Hondo (Sagiyama at Saitama, Kameido in Tokyo, Irumagawa in Musashi, Shinhamada in Shimôsa, Yokôhama) (R. V.), Riu Kiu Is. (Shô) (R. V.), Formosa (Tôkô in Takaosiu) (R. V.).

Family 41. ARDEIDÆ. 鷺科

170. *Ardea* LINNÆUS (1758).

(*Ardea* L., 1758.)

556. *Ardea cinerea rectirostris* GOULD アヲサギ
 1843.—*Ardea rectirostris* Gould, Proc. Zool. Soc London, p. 22 ("New South Wales", error for India).
 1907.—*Ardea cinerea jonyi* Clark, Proc. U. S. Nat. Mus., xxxii, p. 468 (Seoul, Korea).
 Eastern Grey Heron.
 Sakhalin, Kuriles, Hokkaido (B), Hondo (B), Seven Is. of Izu (Hachijô), Bonin Is., Volcano Is., Shikoku (B), Kitusiu, Tsushima, Korea (B), Dagelet I. (?), Quelpart I., Amami-Ôshima, Riu Kiu Is. (Ishigaki), Formosa.

(Pyrrherodias FINSCH & HARTLAUB 1870.)

557. *Ardea purpurea manillensis* MEYEN ムラサキサギ
 1834.—*Ardea purpurea* var. *manillensis* Meyen, Acta Acad. Leop. Carol.,
 xvi, Suppl., p. 102 (Philippines).
 1834.—*Ardea purpurea* var. *bengalensis* Meyen, t. c. (Bengal).
 1927.—*Phoxus purpurea ussuriana* Shulpin (Sulpin), Annuaire Muz. Zool.
 l'Acad. Sci. l'URSS, p. 399 ("Chanka-See, Sud-Ussuri Land") (older
 adult!).
 Eastern Purple Heron.
 Hondo (Kanagawa, Sagami, Shizuoka) (St.), Seven Is. of Izu (Hachijō),
 Volcano Is., Riu Kiu Is. (Ishigaki, Iriomote), Formosa (B).

171. *Egretta* FORSTER (1817).

(Casmerodius GLOGER, 1842.)

558. *Egretta alba alba* (LINNÆUS) ダイサギ, モヽジロ
 1758.—*Ardea alba* Linnaeus, Syst., Nat., x ed., 1, p. 144 (Europe).
Casmerodius albus albus (L.), Hand-L. Jap. B. (1922).
 Great White Egret, Large Egret.
 Hokkaido, Hondo (Tokyo, Musashi, Shimōsa, Yokohama), Korea.*
 559. *Egretta alba modesta* (GRAY) コモヽジロ, チウダイサギ
 1831.—*Ardea modesta* Gray, Zool. Misc., p. 19 (India).
 Eastern Great White Egret, Eastern Large Egret.
 Kuriles (Yetorofu), Hokkaido (Hakodate Iburi), Hondo (B), Seven Is. of
 Izu (Hachijō), Shikoku (?), Kiusiu (Chikuzen, Nagasaki) (B), Korea,
 Amami-Ōshima, Riu Kiu Is. (Okinawa, Iriomote), Formosa (Tainansiu,
 Konaishō and Tōkō in Takaosiu).

(Mesophoxus SHARPE, 1894.)

560. *Egretta intermedia intermedia* (WAGLER) チウサギ
 1829.—*Ardea intermedia* Wagler, Isis, vi, Col. 659, ex Hasselt, MS. (Java).
 Plumed Egret, Indian Smaller Egret.
 Hokkaido, Hondo (B), Seven Is. of Izu (Hachijō), Bonin Is., Volcano Is.,
 Kiusiu (Nagasaki), Korea, Formosa.

(Egretta FORSTER, 1817.)

561. *Egretta garzetta garzetta* (LINNÆUS) コサギ
 1766.—*Ardea Garzetta* Linneaus, Syst. Nat., xii ed., 1, p. 237 ("Habitat in
 Oriente").

* Erroneously recorded from "Riukiu" (Hand-L. Jap. B., 1922, p. 14).

Little Egret.

Hokkaido, Hondo (B), Bonin Is., Volcano Is., Shikoku, Kiusu, Riu Kiu Is. (Okinawa, Miyako, Iriomote, Yonakuni), Formosa (B), Botel Tobago.

172. *Hemigarzetta* MATHEWS (1914).

562. *Hemigarzetta euphotes* (SWINHOE) カラシラサギ
 1860.—*Herodias euphotes* Swinhoe, Ibis, p. 64 (Amoy, China).
 Chinese Egret.
 Tsushima (?), Quelpart I., Korea (B), Formosa.

173. *Demigretta* BLYTH (1846).

563. *Demigretta sacra ringeri* STEJNEGER クロサギ
 1887.—*Demigretta ringeri* Stejneger, Proc. U. S. Nat. Mus., x, p. 300
 (Tsushima, Goto Is. an l Riu Kiu Is.).
 Erstern Reef-Heron.
 Hondo (Shimôsa, Sagami, Izu (B), Shikoku, Kiusu, Gotô Is., Tsushima, Korea (N. Chifseiôdô, Chôsen Bay), Quelpart I., Tanegashima, Amami-Ôshima, Okino-Erabujima, Yuronshima, Riu Kiu Is. (Okinawa—Yonakuni) (B), Formosa (near Kôshun), Pescadores Is., Botel Tobago (B)).

174. *Ardeola* BOIE (1822).

(*Ardeola* BOIE, 1822.)

564. *Ardeola bacchus* (BONAPARTE) アカガシラサギ
 1855.—*Buphus bacchus* Bonaparte, Conspl. Gen. Av., ii, p. 127 (Malacca).
 1860.—*Ardeola prasinocles* Swinhoe, Ibis, p. 64 (Amoy, China).
 Chinese Pond-Heron.
 Hokkaido (Hakodate) (S:), Hondo (Kawanakajima in Shinano, Hitachi, Kôbe) (St.), Seven Is. of Izu (Hachijô), Riu Kiu Is. (Miyako) (St.), Formosa (S:).

(*Bubulcus* BONAPARTE, 1855.)

565. *Ardeola ibis coromanda* (BODDAERT) アマサギ, シヤウジヤウサギ
 1783.—*Cancroma Coromanda* Boddaert, Tabl. Pl. Enlum., p. 54 (Coromandel).
 Indian Cattle Egret.
 Hond (Saitama, Tokyo, Haneda, Sakai near Ôsaka) (B), Seven Is. of Izu (Hachijô), Bonin Is., Volcano Is., Kiusu (Nagasaki), Tsushima, Korea, Yakushima, Minami-Daitôjima, Riu Kiu Is. (Ishigaki, Iriomote, Yonakuni), Formosa (B), Botel Tobago.

175. *Butorides* BLYTH (1852).

566. *Butorides striatus amurensis* (SCHRECK) サゴヰ

1860.—*Ardea (Butorides) virescens* var. *amurensis* Schrenck, Reis. Amur-Lande, i, 2, p. 441 (Amur).

Amur Green Heron.

Hokkaido, Hondo (B), Seven Is. of Izu (Hachijō), Bonin Is., Volcano Is., Shikoku, Kiusiu (B), Tsushima, Korea, Tanegashima, Yakushima, Amami-Ōshima, Borodino Is., Riu Kiu Is. (Okinawa—Yonakuni), Formosa.

567. *Butorides striatus javanicus* (HORSFIELD) ヒメサヽゴキ
1821.—*Ardea javanica* Horsfield, Trans. Linn. Soc. London, xiii, p. 190 (Java).

Javan Green Heron.

Formosa (B?).

176. Nycticorax FORSTER (1817).

563. *Nycticorax nycticorax nycticorax* (LINNÆUS) ゴキサギ
1758.—*Ardea Nycticorax* Linnaeus, Syst. Nat. x ed., 1, p. 142 ("Habitat in Europa australi").

Night-Heron.

Hokkaido, Hondo (B), Seven Is. of Izu (Ōshima), Bonin Is., Volcano Is., Shikoku (B), Kiusiu (B), Quelpart I., Korea, Dagelet I., Amami-Ōshima, Riu Kiu Is. (Okinawa—Yonakuni), Formosa (B).

569. *Nycticorax caledonicus crassirostris* VIGORS ハシブトゴキ
1839.—*Nycticorax crassirostris* Vigors, Voy. Blossom, Zool., p. 27 (Bonin Is.).

Bonin Night-Heron.

Bonin Is. (Nakondo Shima, Parry Group) (extinct?).

177. Gorsakius GRAY (1855).

570. *Gorsakius goisagi* (TEMMINCK) . イゾゴキ
1835.—*Nycticorax Goisagi* Temminck, Pl. Col., Pl. 582 (Papan).

Gorsachius goisagi (Temminck), Hand-L. Jap. B. (1922).

Japanese Night-Heron.

Hondo (B), Seven Is. of Izu (Ōshima, Miyake), Volcano Is., Shikoku, Kiusiu, Tsushima, Tanegashima, Yakushima, Amami-Ōshima, Kikaigashima, Riu Kiu Is. (Okinawa), Formosa.

571. *Gorsakius melanolophus melanolophus* (RAFFLES) . . . タイワンミゾゴキ
1822.—*Ardea melanolopha* Raffles, Trans. Linn. Soc. London, xiii, p. 326 (Sumatra).

1822.—*Ardea picta* Rafles, t. c., p. 326 (Sumatra—a young stage in dark plumage).

Malay Bittern.

S. Riu Kiu Is. (Ishigaki, Iriomose), Formosa.

178. *Ixobrychus* BILLBERG (1828).

572. *Ixobrychus eurythmus* (SWINHOE) オホヨシゴキ
 1873.—*Ardetta eurythma* Swinhoe, Ibis, p. 74, pl. 2 (Aomy and Shanghai).
Nannocnus eurghimus (Swinhoe), Hand-L. Jap. B. (1922).
 Schrenck's Little Bittern.
 Hokkaido (B), Hondo (B), Seven Is. of Izu (Hachijō), Tsushima, Korea,
 Riu Kiu Is. (Ishigaki), Borodino Is. (Minami-Daitōjima), Formosa.
573. *Ixobrychus sinensis sinensis* (GMELIN) ヨシゴキ
 1789.—*Ardea Sinensis* Gmelin, Syst. Nat., i, 2, p. 642 ("Habitat in Sina").
 1837.—*Ardea luteola* Stejneger, Proc. U. S. Nat. Mus., x, pp. 289-290 (Yezo
 and Hondo).
 Chinese Little Bittern.
 Sakhalin*, Kuriles (Kunashiri), Hokkaido (B), Hondo (B), Sado I. (B),
 Seven Is. of Izu (Hachijō), Bonin Is., Volcano Is., Shikoku (B), Kiusiu
 (B), Korea, Amami-Ōshima, Okino-Erabujima, Yuronshima, Riu Kiu
 Is. (Okinawa, Ishigaki), Formosa, Botei Tobago.
574. *Ixobrychus cinnamomeus* (GMELIN) リウキウヨシゴキ
 1789.—*Ardea cinnamomea* Gmelin, Syst. Nat., i, 2, p. 643 ("Habitat in
 Sina").
 1905.—*Nannocnus ijimai* Ogawa, Annot. Zool. Japon., v, p. 215 (Okinawa,
 Yagachi and Ishigaki).
 Cinnamon Bittern.
 Amami-Ōshima, Riu Kiu Is. (Okino-Erabujima—Iriomote) (B), Borodino
 Is. (Minami-Daitōjima), Formosa, (B).

179. *Dupetor* HEINE & REICHENOW (1890).

575. *Dupetor flavigollis flavigollis* (LATHAM) タカサゴクロサギ
 1790.—*Ardea flavigollis* Latham, Ind. Orn., ii, p. 701 (South China).
 Black Bittern.
 Formosa (B).

180. *Botaurus* STEPHENS (1819).

576. *Botaurus stellaris stellaris* (LINNÆUS) サンカノゴキ
 1758.—*Ardea stellaris* Linnaeus, Syst. Nat., x ed., 1, p. 144 (Sweden).
 1908.—*Botaurus stellaris orientalis* Buturlin, Nascha Okhota, Heft 9-11
 (Inkou in Manchuria, Olekmansk in Lenatal). (In Russian.)
 Bittern.
 Hokkaido, Hondo, Seven Is. of Izu (Ōshima), Shikoku, Kiusiu, Korea,
 Formosa, Riu Kiu Is. (Ishigaki).

* Munsterhjelm recorded *sinensis* under the name of "cinnamomeus".

Order 14. ANSERES. 雁鴨目

Family 42. ANATIDÆ. 雁鴨科

181. *Cygnus* BECHSTEIN (1803).

(Cygnus BECHSTEIN, 1803.)

577. *Cygnus cygnus* (LINNÆUS) オホハクテウ
 1758.—*Anas Cygnus* Linnaeus, Syst. Nat., x ed., 1, p. 122 (Sweden).
 1925.—*Cygnus cygnus latouchei* Courtois, China J. Sci. Art, Shanghai, iii, p.
 23 (Chinwangtao, North-east Chihli, China).
Olor cygnus (L.), Hand-L. Jap. B. (1922).
 Whooper Swan.
 Sakhalin (B), Kuriles, Hokkaido, Hondo, Sado I., Bonin Is. (Chichishima),
 Shikoku (Tosa) (R. V.), Kiusiu, Korea.
578. *Cygnus bewickii jankowskii* ALPHÉRAKY ハクトエウ
 1904.—*Cygnus bewickii jankowskii* Alphéraky, Priroda i Okhota (Nature
 and Sport), p. 10 (Ussuri). (In Russian.)
 Eastern Bewick's Swan, Alphéraky's Swan.
 Sakhalin, Kuriles, Hokkaido, Hondo (Echigo, Ibaraki, Tokyo Bay, Kana-
 machi in Musashi), Volcano Is. (Kitaiwôjima), Korea, Quelpart I.,
 Formosa (near Taien in Shinchiku, 6. xii. 1929).

(Euolor MATHEWS & IREDALE, 1917.)

579. *Cygnus olor* (GMELIN) コブハクテウ
 1789.—*Anas Olor* Gmelin, Syst. Nat., i, 2, p. 501 (Russia).
 Mute Swan.
 Korea (Genzan, Moppo) (St.).

182. *Cygnopsis* BRANDT (1836).

580. *Cygnopsis cygnoid* (LINNÆUS) サカツラガン
 1758.—*Anas Cygnoid* Linnaeus, Syst. Nat. x ed., 1, p. 122 ("Habitat in
 Asia").
 Chinese Goose, Swan Goose.
 Sakhalin, Kuriles, Hokkaido, Hondo (Kazusa, Shimôsa, Musashi Yokohama), Korea, Formosa (Giran).

183. *Anser* BRISSON (1760).

(Anser BRISSON 1760.)

581. *Anser anser* (LINNÆUS) ハイイロガン
 1758.—*Anas Anser* Linnaeus, Syst. Nat., x ed., 1, p. 123 (Sweden).

1871.—*Anser cinereus* var. *rubrirostris* Swinhoe, Proc. Zool. Soc. London, p. 416 (Shanghai) (ex Hodgson, 1844 (*nom. nud.*) and Gray, 1846 (*nom. nud.*)).

Gray-lag Goose.

Hondo (Teganuma in Shimōsa, near Urawa in Musashi) (St.), Quelpart I. (St.).

582. Anser albifrons albifrons (SCOPOLI) マガソ
1769.—*Branta albifrons* Scopoli, Annus I. Histor. Nat., p. 69 (no locality: "vermütlich aus Norditalien" (Hartert)).
White-fronted Goose.
Kuriles, Hokkaido, Hondo, Volcano Is., Shikoku, Kiusiu, Korea, Quelpart I., Formosa.
583. Anser erythropus (LINNÆUS) カリガネ
1758.—*Anas erythropus* Linnaeus, Syst. Nat., x ed., 1, p. 123 (N. Europe).
Lesser White-fronted Goose.
Kuriles, Hokkaido, Hondo (Ogawaranuma in Mutsu, Kashima in Hitachi, Yokohama) (R. V.), Korea (R. V.), Formosa (near Tainan) (St.).

(*Melanonyx* BUTURLIN, 1901.)

584. Anser fabalis fabalis (LATHAM) ヒメヒシクヒ
1787.—*Anas Fabalis* Lattam, Gen. Synops., Suppl., i, p. 297 (Great Britain).
1789.—*Anas segetum* Gmelin, Syst. Nat., i, 2, p. 512 (England).
1901.—*Anser oatesi* Rickett, B. O. C., xi, p. 46 (Fokien, China).
1923.—*Anser fabalis curtus* Lönnberg, Fauna och Flora, nos. 5, 6, pp. 275-277 (Fen-he, western Shansi).
Bean-Goose.
Korea, Quelpart I.
585. Anser fabalis serrirostris SWINHOE ヒシクヒ
1871.—*Anser segetum* var. *serrirostris* Swinhoe, Proc. Zool. Soc. London, p. 417 (Amoy, China).
1899.—*Anser mentalis* Oates, Man. Game-B. India, ii, p. 77 (Yokohama—a thick-billed variety!).
1908.—?*Melanonyx segetum anadyrensis* Buturlin, Nascha Ochota, Heft xi, Nov. (? p. 21-28) (Anadyr). (In Russian.)
1913.—*Melanonyx segetum crassirostris* Kuroda, "Science," (published by Shimadzu Factory, Japan), iii, no. 5, p. 219 (May 10, 1913) (Korea—new name for *A. mentalis* Oates).
Melanonyx fabalis mentalis (Oates), Hand-L. Jap. B. (1922).
Eastern Bean-Goose.
Sakhalin, Kuriles, Hokkaido, Hondo, Seven Is. of Izu (Hachijō), Shikoku, Korea, Riu Kiu Is. (Ishigaki), Formosa (Tamsui near Taihoku).

586. *Anser fabalis sibiricus* (ALPHÉRAKY) オホヒシクヒ
Anser grandis authors; nec *Anas grandis* Gmelin, Syst. Nat., i, 2, p. 504
 (1774).
 1873.—*Anser middendorffii* Sewertzow, Turkest. Jevotn., pp. 70, 149
 (partim?). (In Russian.)
 1905.—*Melanonyx arvensis sibiricus* Alphéraky, Geese Europe and Asia, p.
 140, pl. 10 & 23 (Taimyr Peninsula, Siberia (S. Baker)).
 Middendorff's Goose.
 Sakhalin, Hokkaido, Hondo (Hitachi, Shimôsa, Echigo), Korea (Keikidô,
 Chitseinandô, Zenradô).

184. *Chen Boie* (1822).

587. *Chen hyperboreus hyperboreus* (PALLAS) ハグガン
 1769.—*Anser hyperboreus* Pallas, Spicilegia Zool. fasc., vi, p. 25 (coasts of
 Ice Seas: North-East Siberia).
Chen caerulescens caerulescens (nec L.), Hand-L. Jap. B. (1922).
 Snow-Goose.
 Hokkaido, Hondo (Teganuma in Shimôsa, Matsudo, Tokyo Bay, Yokohama), Kiusu (Nagasaki) (R. N.), Korea (Zenranandô) (R. V.). Formerly common in Hondo.

185. *Branta Scopoli* (1769).

588. *Branta bernicla nigricans* (LAWRENCE) ヨクガン
 1846.—*Anser nigricans* Lagrence, Ann. Lyc. Nat. Hist. New York, iv, p.
 171, pl. xii (New Jersey).
 Black Brent.
 Sakhalin, Kuriles, Hokkaido, Hondo, Kiusu (Chikuzen, Nagasaki), Korea.
589. *Branta canadensis leucopareia* (BRANDT) シジフカラガン
 1836.—*Anser leucopareius* Brandt, Bull. Sci. Ac. Petersbourg, i, p. 37 (Aleutian Is.).
Leucoblepharon canadensis hutchinsii (nec Richardson), Hand-L.
 Jap. R. (1822).
 Lesser Canada Goose.
 Kuriles (Ekarma and Ushishiru) (B), Hokkaido (Hakodate), Hondo (Kazuwa, Shimôsa, Tokyo Bay).

186. *Dendrocygna Swainson* (1837).

590. *Dendrocygna javanica* (HORSFIELD) リウキウガモ

1821.—*Anas javanica* Horsfield, Trans. Linn. Soc. London, xiii, p. 200 (Java). Indian Tree Duck.

Riu Kiu Is. (Okinawa, Ishigaki, Iriomote) (B), Formosa (Dabyō, Toroku Distr.).

187. Casarca BONAPARTE (1838).

591. *Casarca ferruginea* (PALLAS) アカツクシガモ
 1764.—*Anas ferruginea* Pallas, in Vroeg's Cat. d'Ois. Adumbratiuncula, p. 5 (Tartary). Ruddy Sheldrake.
 Hondo (Uzen, Sendai, Shimōsa, Haneda) (R. V.), Kiusiu (Higo, Nagasaki) (R. V.), Quelpart I., Korea, Riu Kiu Is. (Ishigaki), Formosa.

188. Pseudotadorna KURODA (1917).

592. *Pseudotadorna cristata* KURODA カンムリツクシガモ
 1890.—“*Tadorna casarca* × *Querquedula falcata* (?)”, Sclater, Proc. Zool. Soc. London, p. 1, pl. 1 (near Wladivostok, N. E. Asia—♀ ad.!).
 1917.—*Pseudotadorna cristata* Kuorda, “Tori,” i, no. 5, p. 1, fig. 1 (near Fusan, Korea); id. “Senman Chōrui Ippan,” p. 45, with col. pl. (♀ ad.!).
 1920.—*Pseudotadorna cornuta* (error for *cristata*) Hartert, Vög. pal. Faun., ii, p 1305. Crested Sheldrake, Kuroda's Sheldrake.
 Korea (Naktung River near Fusan (♀), Kun-kiang R. near Kunsan (♂)). Formerly believed to be common, three specimens (1♂, 2♀♀) are known.

189. Tadorna FLEMING (1822).

593. *Tadorna tadorna* (LINNÆUS) ツクシガモ
 1758.—*Anas Tadorna* Linnæus, Syst. Nat., x ed., 1, p. 122 (Sweden).
 1774.—*Anas cornuta* Gmelin, Reise d. Russland, ii, p. 185, pl. 19 (Lower Volga R.). Sheldrake.
 Hokkaido (Akkeshi in Kushiro) (R. V.), Hondo (Tokyo, Haneda, Suruga (?)) (R. V.), Shikoku, Kiusiu (Hizen, Ariakenoumi) (R. V.), Korea, Quelpart I., Riu Kiu Is. (Ishigaki) (R. V.), Formosa.

190. Anas LINNÆUS (1758).

(*Anas* L., 1758.)

594. *Anas platyrhyncha platyrhyncha* LINNÆUS マガモ

1758.—*Anas platyrhynchos* Linnaeus, Syst. Nat., x ed., 1, p. 125 (Sweden—♀).
1758.—*Anas Boschas* Linnaeus, t. c., p. 127 (Sweden—♂).

Mallard.

Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (B), Seven Is. of Izu (Hachijō), Bonin Is., Volcano Is., Shikoku, Kiusiu, Tsushima, Korea, Quelpart I., Tanegashima, Makenoshima (B.), Borodino Is. (B in Minami-Daitōjima), Amami-Ōshima, Riu Kiu Is. (Iriomote, Ishigaki).

595. *Anas poecilorhyncha zonorhyncha* SWINHOE · · · · · カルガモ
1866.—*Anas zonorhyncha* Swinhoe, Ibis, p. 394 (Ningpo).

Polionetta poecilorhyncha zonorhyncha (Swinhoe), Hand-L. Jap. B. (1922).

Eastern Spot-billed Duck.

Sakhalin (B), Kuriles, Hokkaido (B), Hondo (B), Sado I. (B), Oki I. (B), Shikoku (B), Kiusiu (B), Tsushima, Korea (B), Quelpart I., Tanegashima, Kika'gashima (B), Riu Kiu Is. (Ihiya, Ishigaki, Iriomote), Formosa.

(*Chaulelasmus* BONAPARTE, 1838.)

596. *Anas strepera* LINNÆUS · · · · · ヲカヨシガモ

1758.—*Anas strepera* Linnaeus, Syst. Nat. x ed., 1, p. 125 (Sweden).

Chaulelasmus streperus (L.), Hand-L. Jap. B. (1922).

Gadwall.

Kuriles, Hokkaido, Hondo (R. V.), Shikoku (?), Kiusiu, Korea (Keikidō), Quelpart I.

191. *Querquedula* STEPHENS (1824).

(*Nettion* KAUP, 1829.)

597. *Querquedula crecca crecca* (LINNÆUS) · · · · · コガモ

1758.—*Anas Crecca* Linnaeus, Syst. Nat., x ed., 1, p. 125 (Sweden).

Teal.

Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (B?), Seven Is. of Izu (Hachijō), Bonin Is., Shikoku, Kiusiu, Tsushima, Korea, Quelpart I., Tanegashima, Amami-Ōshima, Riu Kiu Is. (Ishigaki, Iriomote, Yonakuni), Borodino Is., Formosa.

598. *Querquedula crecca carolinensis* (GMELIN) · · · · · アメリカコガモ

1789.—*Anas carolinensis* Gmelin, Syst. Nat., i, 2, p. 533 ("A Carolina ad sinum Hudsonis").

Nettion crecca carolinense (Gmelin), Hand-L. Jap. B. (1922).

Green-winged Teal.

Hondo (Haneda near Tokyo) (St.).

599. *Querquedula formosa* (GEORGI) トモエガモ
 1775.—*Anas formosa* Georgi, Reise Russ. Reichs, p. 168 (Lake Baikal).
Nettion formosum (GEORGI), Hand-L. Jap. B. (1922).
 Spectacled Teal.
 Sakhalin, Kuriles, Hokkaido, Hondo, Seven Is. of Izu. (Hachijo),* Shikoku, Kiusiu, Tsushima, Korea, Formosa.

(*Querquedula* STEPHENS, 1824.)

600. *Querquedula querquedula* (LINNÆUS) シマアヂ
 1758.—*Anas Querquedula* Linnæus, Syst. Nat., x ed., 1, p. 126 (Sweden).
 1766.—*Anas Circia* Linnæus, op. cit., xii ed., 1, p. 204 ("Europa").
 Garganey.
 Sakhalin, Hondo (Tokyo, Haneda, Yokohama, Shinhamma in Shimōsa) (R. V.), Shikoku (Tokushima), Kiusiu (Nagasaki), Korea, Riu Kiu Is. (Ishigaki) (R. V.), Formora (Tamsui).

(*Eunetta* BONAPARTE, 1856.)

601. *Querquedula falcata* (GEORGI) ヨシガモ
 1775.—*Anas falcata* Georgi; Reise Russ. Reichs, i, p. 167 (Asiatic Russia).
 Falcated Teal.
 Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo, Shikoku, Kiusiu, Korea, Quelpart I., Formosa.

192. *Mareca* STEPHENS (1824).

602. *Mareca penelope* (LINNÆUS) ヒドリガモ
 1758.—*Anas Penelope* Linnæus, Syst. Nat., x ed., 1, p. 126 (Sweden).
 Wigeon.
 Sakhalin, Kuriles, Hokkaido, Hondo, Seven Is. of Izu (Hachijō), Volcano Is., Shikoku, Kiusiu, Korea, Quelpart I., Tanegashima, Riu Kiu Is. (Ishigaki) Formosa.

603. *Mareca americana* (GMELIN) アメリカヒドリ
 1789.—*Anas americana* Gmelin, Syst. Nat., i, 2, p. 526 (Louisiana).
 American Wigeon.
 Hondo (Tokyo, Haneda, Shinhamma in Shimōsa) (St.).

193. *Dafila* STEPHENS (1824).

604. *Dafila acuta acuta* (LINNÆUS) ヲナガガモ
 1758.—*Anas acuta* Linnæus, Syst. Nat., x ed., 1, p. 126 (Sweden).
 Pintail.

* Momiyama observed it on the Bonin Islands.

Sakhalin, Kuriles (B), Hokkaido, Hondo, Seven Is. of Izu (Hachijō), Shikoku, Kiusiu, Tsushima, Korea, Quelpart I., Tanegashima, Riu Kiu Is. (Yonakuni), Formosa,

194. *Spatula* BOIE (1822).

605. *Spatula clypeata* (LINNÆUS) ハシビロガモ
 1758.—*Anas clypeata* Linnæus, Syst. Nat., x ed., 1, p. 124 (South Sweden).
 1913.—*Spatula clypeata indiana* Mathews, Austral. Av. Rec., i, p. 194
 (India).
 Shoveller.
 Sakhalin, Kuriles, Hokkaido (B?), Hondo, Shikoku, Kiusiu, Korea, Quelpart I., Tanegashima, Minam-i-Daitōjima, Riu Kiu Is. (Okinawa), Formosa.

195. *Aix* BOIE (1828).

606. *Aix galericulata* (LINNÆUS) ラシドリ
 1758.—*Anas galericulata* Linnæus, Syst. Nat., x ed., 1, p. 128 (China).
 1844.—*Anas Asitori* Gray, List B. Brit. Mus., iv, p. 133 (ex Temminck's MS.?).
 1914.—*Aix galericulata brunnescens* Clark, Proc. Biol. Soc. Washington, xxvii, p. 87 (Kiusiu, Japan and Shanghai).
 Mandarin Duck.
 Sakhalin, Kuriles, Hokkaido (B), Hondo (B), Shikoku, Kiusiu (B), Tsushima, Korea, Quelpart I., Tanegashima, Amami-Ōshima, Riu Kiu Is. (Okinawa) (B—Kobayashi), Formosa.

196. *Nettapus* BRANDT (1836).

607. *Nettapus coromandelianus* coromandelianus (GMELIN) . . . ナンキンラシ
 1789.—*Anas coromandiana* Gmelin, Syst. Nat., i, 2, p. 522 (Coromandel, India).
 Cotton-Teal.
 Formosa (Ujurin in Takao) (St.).

197. *Nyroca* FLEMING (1822).

(*Nyroca* FLEMING, 1822.)

608. *Nyroca ferina ferina* (LINNÆUS) ホシハジロ
 1758.—*Anas ferina* Linnæus, Syst. Nat., x ed., 1, p. 126 (Sweden).
 1920.—*Nyroca ferina ferinoides* Kuroda, "Dōbutsu. Zasshi," xxxii, pp. 243
 245 (Haneda near Tokyo).

Pochard.

Hokkaido, Hondo, Shikoku (Iyo), Kiusiu (Satsuma), Korea, Formosa (Takao).

609. *Nyroca valisineria* (WILSON) オホホシハジロ
1814.—*Anas valisineria* Wilson, Amer. Ornithology, viii, p. 103, pl. 70, fig. 5 (N. America).
Canvas-back.
Hokkaido (Lake Akkeshi) (St.), Hondo (Teganuma in Shimōsa) (St.).
610. *Nyroca rufa baeri* (RADDE) アカハジロ
1863.—*Anas (Fuligula) Baeri* Radde, Reise S. v. O. Sibirien, ii, p. 376, pl. 15 (Amur).
Nyroca nyroca bieri (Radde), Hand-L. Jap. B. (1922).
Siberian White-eyed Duck, Baer's Pochard.
Hokkaido, Hondo (Haneda, Yokohama) (R. V.), Korea (Keikidō).

(*Fuligula* STEPHENS, 1824.)

611. *Nyroca fuligula* (LINNÆUS) キンクロハジロ
1766.—*Anas fuligula* Linnaeus, Syst. Nat., x ed., 1, p. 128 (Sweden).
Tufted Duck.
Sakhalin, (B), Kuriles (B), Hokkaido (B), Hondo, Seven Is. of Izu (Hachijō), Bonin Is., Kiusiu, Korea, Yakushima, Riu Kiu Is. (Ishigaki, Iriomote), Formosa.
612. *Nyroca marila mariloides* (VIGORS) スミガモ
1839.—*Fuligula Mariloides* Vigors, Zool. Beechey's Voy, Blossom, p. 31 (Northern Pacific Ocean).
Marila marila mariloides (Vigors), Hand-L. Jap. B. (1922).
Eastern Scaup-Duck.
Sakhalin, Kuriles (B), Hokkaido, Hondo, Seven Is. of Izu (Hachijō), Bonin Is., Shikoku, Kiusiu, Korea, Quelpart I., Tanegashima, Riu Kiu Is., Formosa.
198. *Bucephala* BAIRD (1860).
613. *Bucephala clangula clangula* (LINNÆUS) ホシジロガモ
1758.—*Anas Clangula* Linnaeus, Syst. Nat., x ed., 1, p. 125 (Sweden).
1758.—*Anas Glaucion* L., t. c., p. 126 (Sweden—♀).
Golden-eye.
Sakhalin, Kuriles, Hokkaido, Hondo, Shikoku, Kiusiu, Tsushima, Korea, Quelpart I., Formosa.
614. *Bucephala albeola* (LINNÆUS) ヒメハジロ
1758.—*Anas Albeola* Linnaeus, Syst. Nat., x ed., 1, p. 124 (Newfoundland, N. America).

Buffle-head.

Kuriles (Buroton Bay in Shinshiru) (R. V.), Hokkaido (Lake Abashiri in Kitami) (R. V.), Hondo (Miyako in Rikuchū) (R. V.).

199. *Clangula* LEACH (1819).

615. *Clangula hyemalis* (LINNÆUS) コホリガモ
 1758.—*Anas hyemalis* Linnæus, Syst. Nat., x ed., 1, p. 126 (North Sweden).
 1766.—*Anas glacialis* L., op. cit., xii ed., 1, p. 203 (“Haditat in insula terrae novae”).

Long-tailed Duck.

Sakhalin, Kuriles, Hokkaido, Hondo (extreme north, Teganuma in Shimōsa (R. V.)), Korea.

200. *Melanitta* BOIE (1822).

(*Melanitta* BOIE, MAY, 1822.)

616. *Melanitta fusca stejnegeri* (RIDGWAY) ピロウドキンクロ
 1887.—*Oidemia stejnegeri* Ridgway, Man. N. Amer. B., p. 112 (“Kamtschatka to Japan”).
 Eastern Velvet Scoter.

Sakhalin, Kuriles (B), Hokkaido, Hondo, Shikoku, Kiusiu, Korea.*

(*Oidemia* FLEMING, 1822 (after June).)

617. *Melanitta nigra americana* (SWAINSON) クロガモ
 1832.—*Oidemia Americana* Swainson, in Swainson & Richardson, Fauna Bor. Amer., ii, p. 450 (Hudson Bay).
 American Black Scoter.
 Sakhalin, Kuriles (B), Hokkaido, Hondo, Seven Is. of Izu (Hachijō), Oki I., Shikoku (Tosa), Korea.

201. *Histrionicus* LESSON (1828).

618. *Histrionicus histrionicus pacificus* BROOKS シノリガモ
 1915.—*Histrionicus histrionicus pacificus* Brooks, Bull. Mus. Comp. Zoöl. Harvard College, lix, p. 393 (Kamtschatka).
 Pacific Harlequin Duck.
 Sakhalin (B), Kuriles (B), Hokkaido, Hondo, Seven Is. of Izu (Ōshima), Kiusiu (Chikuzen) (R. V.), Korea, Quelpart I.

* Uchida recorded “*Oidemia fusca stejnegeri*” from Formosa (Hand L. Formosan Birds, Annat Zool. Japan., VIII, pt. 1, 1912, p. 148) and Horikawa also noted it from Tainan District (Trans. Nat. Hist. Soc. Formosa, xix, no. 104, p. 442, 1929). But the former specimen, which has been examined by Kuroda belongs to *Cairina moschata* (!) instead of *Melanitta f. stejnegeri*.

202. *Polysticta* EYTON (1836).

619. *Polysticta stelleri* (PALLAS) クケワタガモ
1769.—*Anas stelleri* Pallas, Spicil. Zool., pt. vi, p. 35 (Kamtschatka).
Steller's Eider.
Kuriles, Hokkaido (Nemuro, Akiyuru I.) (R. V.).

203. *Somateria* LEACH (1819).

620. *Somateria spectabilis* (LINNÆUS) ケワタガモ
1758.—*Anas spectabilis* Linnæus, Syst. Nat., x ed., 1, p. 123 ("Habitat in
Canada, Svecia").
Eriocneta spectabilis (L.), Hand-L. Jap. B. (1922)
King Eider.
Sakhalin, Kuriles.

204. *Mergellus* SELBY (1840).

621. *Mergellus albellus* (LINNÆUS) ミコアイサ
1758.—*Mergus Albellus* Linnæus, Syst. Nat., x ed., 1, p. 129 (near Smyrna,
Mediterranean Sea).
Smew.
Sakhalin, Hokkaido, Hondo, Shikoku, Kiusiu, Korea, Quelpart I.

205. *Mergus* LINNÆUS (1758).

622. *Mergus serrator* LINNÆUS ウミアイサ
1758.—*Mergus Serrator* Linnæus, Syst. Nat., x ed., 1, p. 129 (Sweden).
Red-breasted Merganser.
Sakhalin, Kuriles (B), Hokkaido, Hondo, Bonin Is., Shikoku, Kiusiu, Tsu-
shira, Korea, Quelpart I., Riu Kiu Is. (Okinawa) (R. V.), Formosa.
623. *Mergus squamatus* GOULD カウライアイサ
1864.—*Mergus squanatus* Gould, Proc. Zool. Soc. London, p. 184 (China).
Chinese Merganser.
Korea (Seoul market) (S.).
624. *Mergus merganser* LINNÆUS カハアイサ
1758.—*Mergus Merganser* Linnæus, Syst. Nat., x ed., 1, p. 129 (Sweden).
Mergus merganser orientalis (nec Gould), Hand L. Jap. B. (1922).
Goosander.

Sakhalin, Kuriles, Hokkaido, Hondo, Shikoku, Kiusiu, Korea, Quelpart I.*

Order 15. STEGANOPODES. 全 跡 目

Family 43. PHALACROCORACIDAE. 鶲 鷹 科

206. *Phalacrocorax* BRISSON (1760).

(*Phalacrocorax* BRISSON, 1760.)

625. *Phalacrocorax carbo hanedæ* KURODA カハウ
1925.—*Phalacrocorax carbo hanedae* Kuroda, "Tori," iv, no. 20, pp. 340, 348,
pl. vii (head) (Haneda between Tokyo and Yokohama).
Phalacrocorax carbo [(?) *sinensis*] (nec Shaw & Nodder), Hand-L.
Jap. B. (1922).
Japanese Cormorant.
Sakhalin, Kuriles, Hokkaido, Hondo (B), Seven Is. of Izu (Ôshima), Bonin
Is., Shikoku, Kiusiu, Tsushima, Korea, Quelpart I., Formosa (?).
626. *Phalacrocorax capillatus* (TEMMINCK & SCHLEGEL) ウミウ
1850.—*Carbo capillatus* Temminck Schlegel, in Siebold's Faun. Japon., Aves,
pl. 83, 83 B.
1850.—*Carbo filamentosus* iid., t. c., p. 129 (Japan).
Temminck's Cormorant.
Hokkaido, Hondo (B) Seven Is. of Izu (Hachijô),† Kiusiu, Tsushima,
Dagelet I., Korea, Quelpart I., Tanegashima, Amami-Ôshima, For-
mosa.
- (Urile BONAPARTE, 1855.)
627. *Phalacrocorax pelagicus pelagicus* PALLAS ヒメウ, ウガラス
1827.—*Phalacrocorax pelagicus* Pallas, Zoogr. Rosso-Asiat., ii, p. 303 (East-
ern Kamtschatka and Aleutian Is.).
Pelagic Shag.
Sakhalin (Robben I.) (B), Kuriles (B), Hokkaido, Hondo (B), Kiusiu, Korea,
Quelpart I., Northern Formosa.

* Hartert has found some specimens of *orientalis* (?) among the Japanese skins (Vög. pal. Faun., ii, p. 1378). 2 skins from Japan in the Tring Museum, which have been measured by Dr. K. Jordan, have the length of wing 242mm. (♀) and 279mm. (♂); not exactly smaller in the dimensions of the typical *merganser* shown by Witherby in the Vol. ii, p. 383 of his Pract. Handb. Brit. Birds.

† Bonin Islands (observed by Momiyama).

628. *Phalacrocorax urile* (GMELIN) チシマウガラス
 1789.—*Pelecanus Urile* Gmelin, Syst. Nat., i, 2, p. 575 (Kamtschatka).
 1827.—*Phalacrocorax bicristatus* Pallas, Zoogr. Rosso-Asiat., ii, p. 301
 (Kamtschatka, Kurile Is. and Islands till America).
 Bare-faced Shag.
 Kuriles, Hondo (Echigo) (R. V.).

Family 44. FREGATIDÆ. 軍艦鳥科

207. *Fregata* LACÉPÈDE (1799).

629. *Fregata minor palmerstoni* (GMELIN) オホグンクワンドリ
 1788.—*Pelecanus palmerstoni* Gmelin, Syst. Nat., i, 2, p. 573 (Palmerstone Is.,
 Pacific Ocean).
 Pacific Fregate Bird.
 Volcanc Is., Marcus I.*
630. *Fregata ariel ariel* (G. R. GRAY) ゲンクワンドリ
 1845.—*Atagen Ariel* G. R. Gray, Gen. Bds., iii, col. pl. [185] (Raine Island,
 Queensland).
 Lesser Fregate Bird.
 Hokkaiko (Hakodate) (St.), Borodino Is. (Minami Daitōjima).

Family 45. PELECANIDÆ. 伽藍鳥科

208. *Pelecanus* LINNÆUS (1758).

631. *Pelecanus crispus* BRUCH ガランテウ
 18. 2.—*Pelecanus crispus* Bruch, Isis, p. 1109 (Dalmatia, Austria).
 Dalmatian Pelican.
 Kiusiu (Satsuma) (St.), Korea (Keikidō) (S..), Riu Kiu Is. (Tonogusuku
 on Ishigaki) (St.), Formosa (Taikoshō and Jupponon in Tainansiu,
 Jurin in Taihokusiu) (St.).

Family 46. SULIDÆ. 鰐魚鳥科

209. *Sula* BRISSON (1760).

632. *Sula leucogaster plotus* (FORSTER) † カツヲドリ
 1844.—*Pelecanus plotus* Forster, Descr. Anim., ed. Licht., p. 278 (near New
 Caledonia).

* Bonin Islands (recorded by Momiyama without specimens) (Bull. Biogeograph. Soc. Japan, i, no. 3, p. 143, 1930).

† Cf. *Sula leucogaster yamashinae* Neumann, Anz. Ornith. Ges. Bayern, ii, 4, p. 146 (April, 1932).

New Caledonian Brown Gannet.

Hondo (off Inubōgasaki) (St.), Bonin Is. (B), Volcano Is. (B), Marcus I., Shikoku (Tosa) (St.), Kiusiu (Nagasaki) (St.), Rasa I., Riu Kiu Is. (Ishigaki, Iriomote, Hanarejima, Senkaku Rettō), Formosa,* Shōkōtōshō (B), Shin-nanguntō (B).

633. *Sula sula rubripes* GOULD アカアンカツラフリ
1838.—*Sula rubripes* Gould, Synops. B. Austr., pt. iv, App., p. 7 (Raine I., N. Queensland).

Piscatrix sula rubripes (Gould), Hand-L. Jap. B. (1922).

Australian Red-legged Gannet.

Marcus I land. †

634. *Sula dactylatra personata* (GOULD) アヲカツラカリフリ
1846.—*Sula personata* Gould, Proc. Zool. Soc. London, p. 21 (Raine I., N. Queensland).

Parasula dactylatra personata (Gould), Hand-L. Jap. B. (1922).

Australian Masked Gannet.

Marcus I., Riu Riu Is.

Family 47. PHAETHONTIDÆ. 热帶鳥科

210. *Phaethon* LINNÆUS (1758).

(*Scæophaæthon* MATHEWS, 1913.)

635. *Phaethon rubricauda rothschildi* (MATHEWS) アカヲネツタイテウ
1915.—*Scæophaæthon rubricauda rothschildi* Mathews, Birds Austr., iv, p. 303
(Lay an I. lands).

1915.—*Scæophaæthon rubricauda brevirostris* Mathews, t. c., p. 303 (Bonin Is.).
Lay-a : Red-tailed Tropic Bird.

Hondo (Rikuchū, Musashi, Mino) (St.), Bonin Is., Volcano Is. (B), Marcus I. (B) *

(*Leptophæthon* MATHEWS, 1913.)

636. *Phaethon lepturus dorothææ* MATHEWS シラヲネツタイテウ
1913.—*Phaethon lepturus dorothææ* Mathews, Austral. Av. Rec., ii, p. 7
(Queensland).

Leptophæthon lepturus dorothææ (Mathews), Hand-L. Jap. B. (1922).
Australian Whit.-tailed Tropic Bird.

Hondo (Shinano, Kaga) (St.), Bonin Is., Volcano Is., Marcus I., Riu Kiu Is., * Formosa.

* Clark (1900) recorded this bird from the Linshoten Islands (observed by himself).

† Nishinoshima, Bonin Islands (observed by Momiyama).

Order 16. TUBINARES. 管鼻目

Family 48. PROCELLARIIDÆ. 海燕科

211. Oceanites KEYSERLING & BLASIUS (1840).

637. *Oceanites oceanicus* (KUHL) アシナガコシジロウミツバメ
 1810.—*Procellaria oceanica* Kuhl, Beitr. Zool. & vergl. Anat. ii, p. 136 (S. Georgia, Murphy).
 Wilson's Storm-Petrel.
 Hondo (Inubôgasaki) (St.).

212. Oceanodroma REICHENBACH (1852).

638. *Oceanodroma leucorrhœa leucorrhœa* (VIEILLOT) . . . コシジロウミツバメ
 1817.—*Procellaria leucorhoa* (error for *leucorrhœa*) Vieillot, Dict. d'Hist., nouv. ed., xxv, p. 422 (Picardie in France).
 1858.—?*Thalassidroma scapulata* Kittlitz, Denkwurdigk. Reise, ii, p. 191 (noth Bonin Is.).
 Leach's Fork-tailed Petrel.
 Kuriles, (B), Hokkaido (B), Bonin Is. *
639. *Oceanodroma castro* (HARCOURT) クロコシジロウミツバメ
 1851.—*Thalassidroma castro* Harcourt, Sketch of Madeira, p. 123 (Madeira).
 1882.—*Cymochorea cryptoleucura* Ridgway, Proc. U. S. Nat. Mus., iv, p. 336 (Kauai, Sandwich Is.).
 Makeiran Fork-tailed Petrel.
 Hondo (Rikuzen, Nikko, Yamato, Inubôgasaki, Yokosuka) (St.).
640. *Oceanodroma monorhis monorhis* (SWINHOE) . . . ヒメクロウミツバメ
 1867.—*Thalassidroma monorhis* Swinhoe, Ibis, p. 386 (Amoy, China).
 Swinhoe's Fork-tailed Petrel.
 Hondo (Mutsumi, Omaezaki in Tôtômi), Korea (B on Shichihatsutô & Nishi-shirata), Riu Kiu Is. ("small islands north-east of Formosa" (Swinhoe, 1871)).

641. *Oceanodroma markhami owstoni* (MATHEWS & IREDALE).

オーストシウミツバメ

- 1896.—?*Oceanodroma tristrami* Salvin, Cat. B. Brit. Mus., xxv, p. 354 (Sendai Bay—juv.?). (Type lost—cf. Hartert, Vög. pal. Faun., ii, p. 1416.).
 1915.—*Cymochorea owstoni* Mathews & Iredale, Ibis, p. 581 (Okinose, Sagami).

* Yamashina observed it near Mikomojima (神子元島) near Shimoda (viii, 1931); Momiyama recorded it from Hachijô with some doubt.

Owston's Fork-tailed Petrel.

Hondo (Sendai Bay, Uraga Channel, Sagami Bay, Omaezaki in Tōtōmi), Seven Is. of Izu (Torishima) (B), Bonin Is., Volcano Is.

642. *Oceanodroma melania matsudairæ* KURODA クロウミツバメ
1922.—*Oceanodroma melania matsudairæ* (misprint for *matsudairæ*) Kuroda,
Ibis, p. 311 (Sagami Bay, Hondo).
Oceanodroma melania (nec Bonaparte), Hand-L. Jap. B. (1922).
Matsudaira's Black Fork-tailed Petrel.
Hondo (off the coast of Sagami), Volcano Is. (B).*
643. *Oceanodroma furcata* (GMELIN) ハイイロウミツバメ
1788.—*Pracellaria furcata* Gmelin, Syst. Nat., i, 2, p. 561 ("Habitat in glacie
maris, Americam et Asiam interfluentis").
1827.—*Procellaria orientalis* Pallas, Zoogr. Rosso-Asiat., ii, p. 315 (Kuriles
and near Una'aska).
Grey Fork-tailed P. trel.
Kuriles (B), Hokkaido, Hondo (Aomori, Echigo, Sagami, Suruga, Kōbe),
Volcano Is., Marcus I.

Family 49. PUFFINIDÆ. 水凧鳥科

213. *Puffinus* BRISSON (1760).

644. *Puffinus lherminieri bannermani* MATHEWS & IREDALE.
ヲガサハラミヅナギドリ
1915.—*Puffinus bannermani* Mathews & Iredale, *Ibis*, p. 594 (Bonin Is.).
Puffinus assimilis bannermani M. & I., Hand-L. Jap. B. (1922).
Bannerman's Shearwater.
Bonin Is., Volcano Is. (B).
645. *Puffinus leucomelas* (TEMMINCK) オホミヅナギドリ
1835.—*Procellaria leucomelas* Temminck, Pl. Col., pl. 587, livr. 99 c ("Les
mers du Japon").
Streaked Shearwater.
Sakhalin (?), Kuriles, Hokkaido (B), Hondo (B), Seven Is. of Izu (B),
Bonin Is. (B), Shikoku (B), Kiusiu, Tsushima, Korea (B on Shichihi-
tsutō & Nishishima), Dagelet I., Iwōgashima, Makenoshima (?), Tane-
gashima, Okino-Earabujima, Riu Kiu Is. (Iriomote), † Formosa,
Pescadores Is.

* Momiyama recorded it from the Bonin Islands with doubt.

† Clark (1910) observed it in the Linshoten Is.

646. *Puffinus pacificus cuneatus* SALVIN ヲナガミヅナギドリ
1888.—*Puffinus cuneatus* Salvin, Ibis, p. 353 (Krusenstern Island, Pacific
Ocean).
Salvi's Shearwater.
Hondo, Bonin Is. (B), Volcano Is. (B), Marcus I., Pescadores Is.
647. *Puffinus nativitatis* STREETS ミヅナギドリ
1877.—*Puffinus (Nectris) nativitatis* Streets, Bull. U. S. Nat. Mus., no. 7, p.
29 (Christmas I.).
Christmas Island Shearwater.
Hondo (Sagami Bay), Bonin Is., Marcus I.
648. *Puffinus griseus* (GMELIN) ハイイロミヅナギドリ
1788.—*Procellaria grisea* Gmelin, Syst. Nat., i, 2, p. 564 (N w Zealand).
1915.—*Neonectris griseus pescadoresi* Mathews & Iredale, Ibis, p. 602 (Pes-
cadores Is., Formosa).
1915.—*Neonectris grisens missus* Ibid., t. c., p. 603 (Kurile Is.).
Sooty Shearwater.
Kuriles, Hondo, Pescadores Is.
649. *Puffinus tenuirostris* (TEMMINCK) ハシボソミヅナギドリ
1835.—*Procellaria tenuirostris* Temminck, Pl. Col., text to pl. 587 (Japanese
Seas).
Slender-billed Shearwater.
Sakhalin, Kuriles, Tsugaru Strait, Hondo, Bonin Is., Kiusiu, Korea.
650. *Puffinus carneipes* GOULD アカアシミヅナギドリ
1844.—*Puffinus carneipes* Gould, Ann. & Mag. Nat. Hist., xiii, p. 365 (near
Cape Leeuwin, West Australia).
1912.—*Puffinus carneipes hakodate* Mathews, B. Austr., ii, p. 90 (Hakodate,
N. Japan).
Pink-footed Shearwater.
Hokkaido (Hakodate), Hondo (Sagami Bay).

214. *Pterodroma* BONAPARTE (1856).

651. *Pterodroma phillipi* (G. R. GRAY) ハジロミヅナギドリ
1862.—*Procellaria philippii* G. R. Gray, Ibis, 1862, p. 246 (Norfolk Island).
1863.—*Procellaria neglecta* Schlegel, Mus. Pays-Bas, vi, Procell., p. 10
(Kermadec and Sunday Islands).
Phillip's Fulmar.
Minami-Daitōjima (St.).
652. *Pterodroma leucoptera hypoleuca* (SALAIN) シロハラミヅナギドリ
1888.—*Oestrelata hypoleuca* Salvin, Ibis, p. 359 (Krusenstern Island).
Bonin Islands Fulmar.

Hondo (Inubôgasaki, Sagami, Mino), Seven Is. of Izu (Miyake), Bonin Is. (B),
Volano Is. (B), Marcus I., Riu Kiu Is. (Hartert), Formosa (Tainan).

653. *Pterodroma leucoptera longirostris* (STEJNEGER) ヒメシロハラミヅナギドリ
1893.—*Aestrelata longirostris* Stejneger, Proc. U. S. Nat. Mus., xvi, p. 618
(Mutsu, Hondo).
Japanese Fulmar.
Hondo (Mutsu).

215. *Bulweria* BONAPARTE (1842).

654. *Bulweria bulwerii bulwerii* (JARDINE & SELBY) アナドリ
1828.—*Procellaria Bulwerii* Jardine & Selby, Ill., Orn., ii, pl. 65 and text
("Madeira or the small islands adjacent").
1915.—*Bulweria bulweri pacifica* Mathews & Iredale, Ibis, p. 607 (Volcano
Is.).
Bulwer's Petrel.
Hondo (Nikko, Shinano, Osaka Bay), Bonin Is. (B), Volcano Is. (B),
Marcus I., Riu Kiu Is. (Hanarejima near Iriomote),* Formosa
(Agincourt, Menkashô, Kelung, Horisha).

216. *Fulmarus* STEPHENS (1826).

655. *Fulmarus glacialis rodgersii* CASSIN フルマカモメ
1862.—*Fulmarus Rodgersii* Cassin, Proc. Acad. Philadelphia, p. 326 ("South
Indian Oceau" in error. Type from North Pacific Ocean or Ice Sea).
1884.—*Fulmarus glacialis glupischa* Stejneger, Auk, i, p. 234 (Commander
Is.).
Pacific Fulmar.
Sakhalin (Robben I.), Kuriles (B), Hokkaido, Hondo, (Kawagoye, Shinano,
Echigo), Seven Is. of Izu (Hachijô).

Family 50. DIOMEDEIDÆ. 信天翁科

217. *Diomedea* LINNÆUS (1758).

655. *Diomedea albatrus* PALLAS アハウドリ
1780.—*Diomedea albatrus* Pallas, Spicil. Zool., v, p. 28 (Kamtschatka and
Kuriles).
1829 & 1835.—*Diomedea brachyura* Temminck, in text to livr. 75 and Pl. Col.
pl. 554 (Japanese Seas and near Riu Kiu Is.).

* Clark (1910) recorded it from Linshoten Islands (observed by himself) and Araki (1918) recorded "petrels" breeding on the cliff of Kuchino-Erabujima, they are probably referable with some doubt to the present form.

- 1873.—*Diomedea derogata* Swinhoe, Proc. Zool. Soc. London, p. 786 (East coast of China—juv.).
 Steller's Albatross.
 Kuriles (Yetoro-fu), Hokkaido (Hakodate, Otaru), Hondo (Tokyo Bay, Sagami Bay), Seven Is. of Izu (Torishima) (B), Bonin Is. (B), Kiusiu (Nagasaki, Kagoshima), Tsushima, Korean Channel, Riu Kiu Is. (Kōbishi-hō (B) in Senkaku Rettō), Rasa I., Formosan Channel, Agincourt I. (B), Pescadores Is. (B).
657. *Diomedea immutabilis* ROTHSCHILD コアハウドリ
 1893.—*Diomedea immutabilis* Rothschild, Bull. Brit. Orn. Club, i, p. xlvi (Laysan Is.).
 Laysan Albatross.
 Hondo (Sagami Bay), Seven Is. of Izu (Torishima) (B), Marcus I. (B).
658. *Diomedea nigripes* AUDUBON クロアシアハウドリ
 1839.—*Diomedaea nigripes* Audubon, Orn. Biogr., v, p. 327 ("Pacific Ocean, in lat. 30° 44' N., long. 146°").
 Black-footed Albatross.
 Kuriles, Tsugaru Strait (erroneously recorded as Hakodate),* Hondo, Seven Is. of Izu (Torishima) (B), Bonin Is. (B), Volcano Is. (B). Marcus I. (B), Riu Kiu Is. (Ishigaki), Formosan Channel, Pescadores Is.

Order 17. PYGOPODES. 阿比目

Family 51. PODICIPIDÆ. 鷺鷕科

218. *Podiceps* LATHAM (1787).

(*Podiceps* LATH., 1787.)

659. *Podiceps cristatus cristatus* (LINNÆUS) カンムリカイツブリ
 1758.—*Colymbus cristatus* Linnæus, Syst. Nat., x ed., i, p. 135 (Sweden).
Lophiaithya cristatus cristatus (L.), Hand-L. Jap. B. (1922).
 Great Crested Grebe.
 Hokkaido (?), Hondo (Tateyama Bay in Awa), Kiusiu (Satsuma), Tsushima, Korea, Quelpart I., Formosa.

(*Pedetaithya* KAUP, 1829.)

660. *Podiceps griseigena holboellii* REINHARDT アカエリカイツブリ
 1849.—*Podiceps rubricollis major* Temminck & Schlegel, in Siebold's Faun.

* Momiyama (1930) observed and recorded *nigripes* off Kushiro and Tokachi, Hokkaido.

Japon., Aves, p. 122, pl. 78 B (Japan) (nec *Colymbus major* Boddært, 1783).

1853.—*Podiceps Holboellii* Reinhardt, Videnskab. Meddelelser, p. 76 (Greenland).

Eastern Red-necked Grebe.

Sakhalin, Kuriles (B), Hokkaido (B), Hondo, Shikoku, Kiusiu, Tsushima, Korea.

(*Dytes* KAUP, 1829.)

661. *Podiceps auritus* (LINNÆUS) ミカイツブリ

1758.—*Colymbus auritus* Linnæus, Syst. Nat., x ed., i, p. 135 (Sweden).

Slavonian Grebe.

Kuriles, Hokkaido, Hondo, Kiusiu, Tsushima, Korea.

(*Proctopus* KAUP, 1829.)

662. *Podiceps nigricollis nigricollis* BREHM ハジロカイツブリ

1831.—*Podiceps nigricollis* Brehm, Handb. Naturg. Vög. Deutschl., p. 963 (Eastern Germany).

Otodytes nigricollis nigricollis (Brehm), H. L. J. B. (1922).

Black-necked Grebe.

Sakhalin (?), Hokkaido, Hondo, Shikoku, Kiusiu, Korea, Quelpart I., Riu Kiu Is. (Miyakojima) (R. V.).

(*Poliocephalus* SELBY, 1840.)

663. *Podiceps ruficollis japonicus* HARTERT カイツブリ

1920.—*Podiceps ruficollis japonicus* Hartert, Vög. pal. Faun., ii, p. 1455 (Tokio).

Japanese Little Grebe.

Hokkaido (B), Hondo (B), Shikoku (B), Kiusiu (B), Korea (B), Quelpart I.

664. *Podiceps ruficollis kunikyonis* (KURODA) タイワンカイツブリ

1927.—*Poliocephalus ruficollis kunikyonis* Kuroda, Ibis, p. 722 (Minami-Daitōjima, Borodino Is.).

Podiceps ruficollis philippensis (nec Bonnaterre), Hand-L. Jap. B. (1922).

Formosan Little Grebe.

Amami-Ōshima (?), Ishigaki (?), Borodino Is. (Minami-Daitōjima) (B), Formosa (B).

Family 52. COLYMBIDÆ. 阿比科

219. *Colymbus LINNÆUS* (1758).

665. *Colymbus adamsii* GRAY ハシジロアビ

- 1859.—*Colymbus adamsii* Gray, Proc. Zool. Soc. London, p. 167 (Alaska).
White-billed Diver.
Kuriles, Hokkaido (Hakodate, Otaru), Hondo (Sendai Bay, Sagami Bay), Kiusiu, Korea.
666. *Colymbus arcticus viridigularis* (DWIGHT) オホハム
1918.—*Gavia viridigularis* Dwight, Auk, p. 189 (North-east Siberia).
Siberian Black-throated Diver.
Sakhalin, Kuriles, Hokkaido, Hondo, Shikoku, Kiusiu, Tsushima, Korea,
Quelpart I.
667. *Colymbus arcticus pacificus* LAWRENCE シロエリオホハム
1860.—*Colymbus pacificus* Lawrence, in Baird's B. N. Amer., p. 889
(California).
Pacific Diver.
Sakhalin, Kuriles, Hokkaido, Hondo (Sagami Bay, Suruga Bay), Shikoku
(Sanuki), Kiusiu (Chikuzen), Korea.
668. *Colymbus stellatus PONTOPPIDAN* アビ
1763.—*Colymbus stellatus* Pontoppidan, Danske Atlas, i, p. 621 (Denmark).
Red-throated Diver.
Sakhalin, Kuriles (B), Hokkaido, Hondo, Shikoku, Kiusiu, Tsushima,
Korea, Quelpart I, Formosa.

Order 18. COLUMBÆ. 鳩 鴿 目

Family 53. COLUMBIDÆ. 鳩 鴿 科

220. *Columba LINNÆUS* (1758).

669. *Columba rupestris rupestris* PALLAS カウライバト
1827.—*Columba Oenas* ♂ *rupestris* Pallas, Zoogr. Rosso-Asiat., i, p. 560 ("In
Dauria transalpina abundat").
1861.—*Columba leucozonura* Swinhoe, Ibis, p. 259 (Talien Bay, S. Man-
churia).
1893.—*Columba taczanowskii* Stejneger, Proc. U. S. Nat. Mus., xvi, p. 624
(Korea).
Blue Hill-Pigeon.
Korea (B).

221. *Alsocomus TICKELL* (1842).

670. *Alsocomus pulchricollis* (BLYTH) タイワンジュズカケバト
1844.—*Columba*? *pulchricollis* Hodgson, in Gray's Zool. Misc., p. 85 (Nepal—
nom. nud.).

1845.—*Columba? (Alsocomus) pulchricollis* Blyth, Journ. As. Soc. Bengal, xiv, p. 856 (Eastern Himalayas).
 Ashy Wood-Pigeon.
 Formosa (B).

222. *Janthoenas* REICHENBACH (1852).

671. *Janthoenas janthina janthina* (TEMMINCK) カラスバト
 1830.—*Columba janthina* Temminck, Pl. Col., pl. 503, livr. 86 (Japan).
 Japanese Wood Pigeon.
 Hondo, Oki I., Seven Is. of Izu (B), Shikoku, Kiusiu (B), Tsushima (B),
 Tanegashima, Yakushima, Amami-Ôshima (B), Riu Kiu Is. (Okinawa,
 Zamami) (B).
672. *Janthoenas janthina stejnegeri* KURODA ヨナクニアラスバト
 1923.—*Janthoenas janthina stejnegeri* Kuroda, Bull. B. O. Club, xlvi, p. 107
 (Yonakuni, S. Riu Kiu Is.).
 Stejneger's Wood Pigeon.
 S. Riu Kiu Is. (Ishigaki, Iriomote, Yonakuni) (B).
673. *Janthoenas janthina nitens* STEJNEGER アカミシラカラスバト
 1887.—*Janthoenas nitens* Stejneger, Proc. U. S. Nat. Mus., x, p. 421 (Bonin
 Is.—ex Kittlitz's MS.).
 Red-headed Wood Pigeon.
 Bonin Is. (B), Volcano Is. (B).
674. *Janthoenas versicolor* (KRITTLITZ) ヲガサハラカラスバト
 1832.—*Columba versicolor* Kittlitz, Kupfertaf. z. Naturg. d. Vög., i, p. 5, pl.
 v, fig. 2 (Bonin Is.).
Janthoenas janthina versicolor (Kittlitz), Hand-L. Jap. B. (1922).
 Bonin Wood Pigeon.
 Bonin Is. (extinct).
675. *Janthoenas jouyi* STEJNEGER リウキウカラスバト
 1887.—*Janthoenas jouyi* Stejneger, Am. Naturalist, p. 583 (Middle Okinawa
 group).
Janthoenas janthina jouyi Stejneger, Hand-L. Jap. B. (1922).
 Riu Kiu Wood Pigeon.
 Middle Riu Kiu Is. (Ihiya, Ijina, Okinawa, Yagachi, Zamami) (B), Borodino
 Is. (B).

223. *Streptopelia* BONAPARTE (1854).

(*Streptopelia* Bp., 1854.)

676. *Streptopelia orientalis orientalis* (LATHAM) キジバト

1790.—*Columba orientalis* Latham, Ind. Orn., ii, p. 606 (China) (ex Sonnerat, 1782).

1835.—*Columba gelastis* Temminck, Pl. Col., pl. 550 (Japan).
Eastern Turtle-dove.

Sakhalin (B), Kuriles, Hokkaido (B), Hondo (B), Sado I. (B), Seven Is. of Izu (B), Bonin Is., Shikoku (B), Kiusiu (B), Tsushima, Korea (B), Quelpart I., Tanegashima, Yakushima, Amami-Ōshima, Riu Kiu Is. (Kikaigashima, Okino-Erabujima, Yuronshima, Okinawa, Miyako, Ishigaki) (W. V.), Formosa, Botel Tobago.

677. *Streptopelia orientalis stimpsoni* (STEJNEGER) リウキウキジバト

1887.—*Turtur stimpsoni* Stejneger, Proc. U. S. Nat. Mus., pp. 399, 426 (Riu Kiu Is.)

Riu Kiu Turtle-dove.

Yakushima, Amami-Ōshima (B), Riu Kiu Is. (Ijinashima, Okinawa, Yagachi, Kudaka, Zamami, Kumeshima, Miyako, Ishigaki, Iriomote, Hato-majima, Yonakuni) (B).

678. *Streptopelia decaocto decaocto* (FRIVALSZKY) シラコバト

1838.—*Columba risoria* L. var. *decaocto* Frivalszky, A. M. Társaság Evkönyvei, "1834-1836," iii, pt. 3, p. 183, 184, pl. viii (Turkestan).

Indian Ring-dove.

Hondo (Saitama, Chiba) (B), Korea.

(*Spilopelia* SUNDEVALL, 1872.)

679. *Streptopelia chinensis formosa* (KURODA) カノコバト

1927.—*Spilopelia chinensis formosa* Kuroda, Ibis, p. 723 (Gyochi, Nanto Distr., C. Formosa).

Streptopelia chinensis chinensis (nec Scopoli), Hand-L. Jap. B. (1922).
Formosan Spotted Dove.

Formosa (B), Botel Tobago.

224. CEnopopelia BLANFORD (1898).

680. CEnopopelia tranquebarica humilis (TEMMINCK) ベニバト

1824.—*Columba humilis* Temminck, Pl. Col., pl. 259, livr. 44 (Bengal).

Burmese Red Turtle-Dove.

Hondo (Saitama, Yokohama), Korea (near Meisen in Kankyo-hokudô), Formosa (B), Pescadores Is.

225. Macropygia SWAINSON (1837).

681. Macropygia tenuirostris phœa McGREGOR フナガバト

1904.—*Macropygia phœa* McGregor, Bull. Philipp. Mus., no. 4, p. 9 (Calayan, Philippines).

1930.—*Macrophygia tenuirostris septentrionalis* Hachisuka, Contrib. B. Phil., no. 2, p. 151 (Botel Tobago).
 Dark Cuckoo Dove.
 Botel Tobago (B).

226. Chalcophaps GOULD (1843).

682. *Chalcophaps indica indica* (LINNÆUS) キンバト
 1758.—*Columba indica* Linnæus, Syst. Nat., x ed., i, p. 164 (Calcutta).
 1865.—*Chalcophaps formosana* Swinhoe, Ibis, pp. 357 (♂), 540 (♀) (Formosa).
 Indian Emerald Dove.
 S. Riu Kiu Is. (Ishigaki, Iriomote, Hatomajima, Yonakuni) (B), Formosa (B), Botel Tobago.

227. Sphenocercus GRAY (1840).

683. *Sphenocercus sieboldii sieboldii* (TEMMINCK) アヲバト
 1835.—*Columba sieboldii* Temminck, Pl. Col., pl. 549 (Japan).
 Japanese Green Pigeon.
 Hokkaido (B), Hondo (B), Seven Is. of Izu (Ōshima), Shikoku, Kiushu, Tsushima, Tanegashima, Yakushima.
684. *Sphenocercus sieboldii sororius* SWINHOE タイワンアヲバト
 1866.—*Sphenocercus sororius* Swinhoe, Ibis, p. 311 (Formosa).
 Formosan Green Pigeon.
 Formosa (B).
685. *Sphenocercus permagnus permagnus* (STEJNEGER) . . . リウキウアヲバト
 1886.—*Treron permagna* Stejneger, Proc. U. S. Nat. Mus., p. 637 (Okinawa).
 Riu Kiu Green Pigeon.
 Yakushima (B),* Amami-Ōshima (B), Okinawa (B).
686. *Sphenocercus permagnus medioximus* BANGS チウダイアヲバト
 1901.—*Sphenocercus medioximus* Bangs, Bull. Mus. Comp. Zoöl., xxxvi, p. 261 (Ishigaki).
 Lesser Riu Kiu Green Pigeon.
 S. Riu Kiu Is. (Ishigaki, Iriomote, Yunakuni) (B).
687. *Sphenocercus permagnus formosae* (SWINHOE) . . タイワンシマカアヲバト
 1863.—*Treron formosae* Swinhoe, Ibis, p. 396 (Formosa).
Sphenurus formosae (Swinhoe), Hand-L. Jap. B. (1922).
 Red-capped Green Pigeon.
 S. Riu Kiu Is. (Yonakuni—rather rare), Formosa (B), Botel Tobago (B).

* Araki (1918) recorded it from Tanegashima (not collected). Horii observed it in Kagoshima.

228. *Treron* VIEILLOT (1816).

(Dendrophassa GLOGER, 1842.)

688. *Treron bicincta bicincta* (JERDON) ムネアカアヲバト
 1840.—*Vinago bicincta* Jerdon, Madr. Journ. Lit. Sci., xii, p. 13 (Madras).
 1870.—*Osmotreron domvillei* Swinhoe, Ibis, p. 354 (Hainan).
Osmotreron bicincta domvillei Blyth, Hand-L. Jap. B. (1922).
 Indian Orange-breasted Green Pigeon.
 Formosa (St.).

229. *Ptilinopus* SWINHOE (1825).

(Leucotreron BONAPARTE, 1854.)

689. *Ptilinopus leclancheri* (BONAPARTE) タイワンヒメアヲバト
 1855.—*Trerolaema leclancheri* Bonaparte, Compt. Rend., xli, p. 247 ("Nouvelle Guinee," error for Philippines).
 Black-chinned Fruit Pigeon.
 Formosa (Kijinshô in Tainan) (St.).

Order 19. PTEROCLETES. 沙鷄目

Family 54. PTEROCLIDÆ. 沙鷄科

230. *Syrrhaptes* ILLIGER (1811).

690. *Syrrhaptes paradoxus* (PALLAS) サケイ
 1773.—*Tetrao paradoxus* Pallas, Reise versch. Prov. Russ. Reichs, ii, p. 712,
 pl. F ("Habitat in deserto Tatarico australiore").
 Pallas' Sand-Grouse.
 Korea.*

Order 20. LIMICOLÆ. 鶴目

Family 55. SCOLOPACIDÆ. 鶴科

231. *Phalaropus* BRISSON (1760).

691. *Phalaropus fulicarius* (LINNÆUS) ハイイロヒレアシシギ

* Owston (1908) noted it in his List of Japanese Birds, p. 10 (said to have been obtained at Sakawa and R. Baniu in Sagami—cf. "Tori," ii, p. 94). A specimen said to has been obtained on Ishigaki (Kuroda, Avif. Riu Kiu Is., p. 162).

- 1758.—*Tringa Fulicaria* Linnæus, Syst. Nat., x ed., i, p. 148 (Hudson Bay).
 Grey Phalarope.
 Kuriles, Hondo.

232. *Lobipes* CUVIER (1817).

692. *Lobipes lobatus* (LINNÆUS) アカエリヒレアシギ
 1758.—*Tringa tobata* (misprint for *tobata*) Linnæus, Syst. Nat., x ed., i, p. 148 (Hudson Bay).
 1766.—*Tringa hyperboreus* id., op. cit., xii ed., i, p. 249 (Hudson Bay—
 summer plumage).
 Red-necked Phalarope.
 Sakhalin, Kuriles, Hokkaido, Hondo, Seven Is. of Izu (Hachijō), Korea,
 Riu Kiu Is. (Yayeyama Is.), Formosa.

233. *Tringa* LINNÆUS (1758).

(*Tringa* LINNÆUS, 1758.)

693. *Tringa ochropus* LINNÆUS クサシギ
 1758.—*Tringa Ocrophus* (sic) Linnæus, Syst. Nat., x ed., i, p. 149 (Sweden).
 1789.—*Tringa ochropus* Gmelin, Syst. Nat., i, 2, p. 676 (correct spelling).
 1913.—*Tringa ochropus assami* Mathews, Austr. Av. Rec., i, p. 188 (Assam).
 Green Sandpiper.
 Sakhalin, Kuriles, Hokkaido, Hondo, Seven Is. of Izu (Hachijō), Bonin Is.,
 Shikoku, Kiusiu, Quelpart I., Korea, Tanegashima, Riu Kiu Is. (Miya-
 ko—Yonakuni), Formosa.

(*Rhyacophilus* KAUP, 1829.)

694. *Tringa glareola* LINNÆUS タカブシギ
 1758.—*Tringa Glareola* Linnæus, Syst. Nat., x ed., i, p. 149 (Sweden).
 1821.—*Totanus affinis* Horsfield, Trans. Linn. Soc. London, xiii, p. 191
 (Java).
 Wood-Sandpiper.
 Sakhalin, Kuriles (B), Hokkaido, Hondo, Seven Is. of Izu (Hachijō),
 Volcano Is., Shikoku, Kiusiu, Tsushima, Quelpart I., Korea, Yaku-
 shima, Riu Kiu Is. (Ishigaki), Formosa.

(*Heteractitis* STEJNEGER, 1884.)

695. *Tringa incana brevipes* (VIEILLOT) キアシシギ
 1816.—*Totanus brevipes* Vieillot, Nouv. Dict. d'Hist. Nat. (notuv. ed.), vi, p.
 410 (no locality=Timor (Pucheran, 1851)).
 Asiatic Wandering Tattler.

Sakhalin, Kuriles, Hokkaido, Hondo, Seven Is. of Izu, Bonin Is., Volcano Is., Shikoku, Kiusiu, Tsushima, Korea, Amami-Ōshima, Kikaigashima, Tokunoshima, Riu Kiu Is. (Okinawa—Yonakuni), Formosa.

696. *Tringa incana incana* (GMELIN) メリケンキアシシギ
1789.—*Scolopax incana* Gmelin, Syst. Nat., i, 2, p. 658 (Eimeo and Palmers-ton Islands).

American Wandering Tattler.

Kuriles, Hondo, Seven Is. of Izu (Hachijō), Bonin Is., Volcano Is., Marcus I., Shikoku, Riu Kiu Is. (Yuronshima), Rasa I., Formosa.

(*Actitis ILLIGER*, 1811.)

697. *Tringa hypoleucus* LINNÆUS イソシギ
1753.—*Tringa Hypoleucus* Linnaeus, Syst. Nat., x ed., 1, p. 149 (Sweden).
Common Sandpiper.
Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (B), Seven Is. of Izu (Hachijō), Bonin Is., Volcano Is., Shikoku, Kiusiu, Iki, Tsushima, Quelpart I., Korea, Tanegashima, Yakushima, Amami-Ōshima, Kikaigashima, Riu Kiu Is. (Ijinashima—Yonakuni), Formosa, Botel Tobago.

(*Totanus BECHSTEIN*, 1803.)

698. *Tringa erythropus* (PALLAS) ツルシギ
1764.—*Scolopax erythropus* Pallas, in Vroeg's Cat. Adumbratiuncula, p. 6 (Holland).
1766.—*Scolopax fusca* Linnaeus Syst. Nat., xii ed., i, p. 243 (nec *Scolopax fusca* L., 1758).
Spotted or Dusky Redshank.
Sakhalin, Kuriles, Hokkaido, Hondo, Seven Is. of Izu (Hachijō), Shikoku, Tsushima, Korea, Rasa I.

699. *Tringa totanus eurhinus* (OBERHOLSER) アカアシシギ
1900.—*Totanus totanus eurhinus* Oberholser, Proc. U. S. Nat. Mus., xxii, p. 207 (Ladak, Central Asia).
1926.—*Tringa totanus terrignotæ* Col. & Mrs. Meinertzhagen, Bull. B. O. Club, xlvi, p. 85 (♀, Kuku Nor (April)).
Eastern Redshank.
Sakhalin (R. V.), Hondo (R. V.), Korea, Formosa.

234. *Glottis KOCH* (1816).

700. *Glottis stagnatilis* (BECHSTEIN) コアヲアシシギ
1803.—*Totanus stagnatilis* Bechstein, Ornith. Taschenb. Deutschl., pt. ii, p. 292 (Germany).

Illiornis stagnatilis (Bechstein), Hand-L. Jap. B. (1922).

Marsh-Sandpiper.

Sakhalin, Hondo (St.), Korea (R. V.), Formosa (R. V.).

701. *Glottis nebularius* (GUNNERUS) アヲアシギ
 1767.—*Scolopax nebularia* Gunnerus, in Knud Leem, Beskrivelse over Fin-
 marken's Lapper, p. 251 (note) (Norway).
 1831.—*Totanus glottoides* Gould, Century of Birds, pl. 76: Vigors, P. Z. S.,
 "1831," 1832 (Himalayas).
 Greenshank.
 Sakhalin, Kuriles, Hokkaido, Hondo, Shikoku, Kiusiu, Korea, Yakushima,
 Riu Kiu Is. (Miyako), Formosa.

235. *Pseudoglottis* STEJNEGER (1884).

702. *Pseudoglottis guttifer* (NORDMANN) カラフトアヲアシギ
 1835.—*Totanus guttifer* Nordmann, in Erman's Reise Erde Naturh. Atlas, p.
 17 (Ochotsk).
 Nordmann's Greenshank.
 Sakhalin, Hokkaido, Hondo (R. Rokugō) (St.), Kiusiu (Satsuma) (St.),
 Korea, Formosa (Tainan).

236. *Terekia* BONAPARTE (1838).

703. *Terekia cinerea* (GÜLDENSTÄDT) ソリハシギ
 1774.—*Scolopax cinerea* Güttenstädt, Nov. Comm. Acad. Sci. Imp. Petrop.,
 xix, p. 473, pl. 19 (shore of Caspian Sea).
 1821.—*Totanus javanicus* Horsfield, Trans. Linn. Soc. London, xiii, p. 193
 (Java).
 Terek Sandpiper.
 Sakhalin, Kuriles, Hokkaido, Hondo, Seven Is. of Izu (Hachijo), Shikoku,
 Kiusiu, Korea, Kikaigashima, Formosa.

237. *Macrorhamphus* FORSTER (1817).

704. *Macrorhamphus semipalmatus* BLYTH オホハシギ
 1848.—*Macrorhamphus semi-palmatus* Blyth, Journ. As. Soc. Bengal, xvii, 1,
 p. 252 (near Calcutta—ex Jerdon MS.).
 1860.—*Micropalama taczanowskia* (sic) Verreaux, Rev. & Mag. Zool., p.
 206, pl. xiv (Dauria—summer plumage).
 1888.—*Ereunetes taczanowskii* Seebohm, Geogr. Distr. Charadriidæ, p. 399
 (emendation only).
 Semipalmated Snipe.
 Hokkaido (St.), Hondo (St.).

238. *Limosa* BRISSON (1760).

705. *Limosa limosa melanuroides* GOULD ラグロシギ
 1846.—*Limosa melanuroides* Gould, Birds Austr., pt. xxxiv, Vol. vi, pl. 28
 (Port Essington, Australia); id., P. Z. S., 1846, p. 84.
 Eastern Black-tailed Godwit.
 Sakhalin (B ?), Kuriles, Hokkaido, Hondo, Kiusiu, Korea, Riu Kiu Is.
 (Ishigaki), Formosa.
706. *Limosa lapponica baueri* NAUMANN オホソリハシギ
 1836.—*Limosa Baueri* Naumann, Naturg. Vög. Deutschl., viii, p. 429
 ("Neuholland" = Victoria).
 Eastern Bar-tailed Godwit.
 Sakhalin, Kuriles, Hokkaido, Hondo, Bonin Is., Shikoku, Kiusiu, Korea, Riu
 Kiu Is. (Miyako, Ishigaki), Formosa.

239. *Numenius* BRISSON (1760).

(Numenius BRISSON, 1760.)

707. *Numenius arquata orientalis* BREHM ダイシャクシギ
 1829.—*Numenius lineatus* Cuvier, Règne Anim., 2nd ed., i, p. 521 (India)
 (nom. und.).
 1831.—*Numenius orientalis* Brehm, Handb. Naturg. Vög. Deutschl., p. 610
 (East Indies).
 Indian Curlew.
 Kuriles, Hokkaido, Hondo, Shikoku, Kiusiu, Korea, Riu Kiu Is. (Miyako),
 Formosa.
708. *Numenius cyanopus* VIEILLOT ホウロクシギ
 1817.—*Numenius cyanopus* Vieillot, Nouv. Dict. d'Hist. Nat., viii, p. 306
 ("Nouvelle Hollande" = New South Wales).
 1849.—*Numenius major* Temminck & Schlegel, in Siebold's Faun. Japon.,
 Aves, p. 110, pl. 66 (Japan) (nec Stephens).
 1862.—*Numenius rufescens* Gould, Proc. Zool. Soc. London, p. 286 (Formosa).
 Australian Curlew.
 Sakhalin, Kuriles, Hokkaido, Hondo, Bonin Is., Shikoku, Kiusiu, Tsushima,
 Quelpart I., Korea, Formosa.
709. *Numenius phæopus variegatus* (SCOPOLI) チウシャクシギ
 1786.—*Tantalus variegatus* Scopoli, Del. Flor. Faun. Insubr., fasc. ii, p. 92
 (Luzon).
Phæopus phæopus variegatus (Scopoli), Hand-L. Jap. B. (1922).
 Eastern Whimbrel.
 Sakhalin, Kuriles, Hokkaido, Hondo, Seven Is. of Izu, Bonin Is., Volcano Is.,
 Shikoku, Kiusiu, Quelpart I., Korea, Tokunoshima, Borodino Is., Rasa
 I., Riu Kiu Is. (Okinawa—Yonakuni), Formosa.

710. *Numenius tahitiensis* (GMELIN) ハリモ、チウシャク
 1789.—*Scolopax tahitiensis* Gmelin, Syst. Nat., i, p. 656 (Tahiti).
 Bristle-thighed Whimbrel.
 Hondo (Yamashiro) (St.).

(*Mesoscolopax* SHARPE, 1896.)

711. *Numenius minutus* GOULD コシヤクシギ
 1841.—*Numenius minutus* Gould, Proc. Zool. Soc. London, "1840", p. 176
 (New South Wales).
 Least Whimbrel.
 Hondo (Gyôtoku, Tsunoshima in Nagato) (St.), Kiusiu (St.), Korea,
 Formosa (R. V.).*

240. *Calidris* ANONYMOUS (1804).

712. *Calidris canutus rogersi* (MATHEWS) コラバシギ
 1913.—*Canutus canutus rogersi* Mathews, B. Austr., iii, p. 270 (Japan).
 Eastern Knot.
 Sakhalin, Kuriles, Hokkaido, Hondo (R. V.), Korea, Formosa.
713. *Calidris tenuirostris* (HORSFIELD) ヲバシギ
 1821.—*Totanus tenuirostris* Horsfield, Trans. Linn. Soc. London, xiii, p. 192
 (Java).
 1849.—*Tringa crassirostris* Temminck & Schlegel, in Siebold's Faun. Japon.,
 Aves, p. 107, pl. 64 (Japan).
Anteliotringa tenuirostris (Horsfield), Hand-L. Jap. B. (1922).
 Great Knot.
 Sakhalin, Kuriles, Hokkaido, Hondo, Kiusiu, Korea, Quelpart I., Riu Kiu Is.
 (Ishigaki), Formosa, Botel Tobago.

241. *Erolia* VIEILLOT (1816).

714. *Erolia testacea* (PALLAS) サルハマシギ
 1764.—*Tringa ferruginea* Brunnich, Ornith. Borealis, p. 53 (pref. Feb. 20,
 1764) (Islandia and Christiansœ (nec *Tringa ferruginea* Pontoppidan,
 1763)).
 1764.—*Scolopax testacea* Pallas, in Vroeg's Cat. d'Ois. Adumb., p. 6 (Sept.,
 1764) (Holland).
 1831.—*Tringa (Pelidna) chinensis* Gray, Zool. Misc., p. 2 (China).
 Curlew-Sandpiper.
 Kuriles, Hondo (Gyôtoku, Sagami) (R. V.), Seven Is. of Izu (Hachijô)
 Marcus I., Formosa.

* Murata recorded *Numenius p. variegatus* from Sakhalin under the name of "minutus."

715. *Erolia alpina sakhalina* (VIEILLOT) ハマシギ
1816.—*Scolopax sakhalina* Vieillot, Nouv. Dict. d'Hist. Nat., iii, p. 359
(Sakhalin).

Pelidna alpina sakhalina (Vieillot), Hand-L. Jap. B. (1922).

Eastern Dunlin.

Sakhalin, Kuriles (B), Hokkaido, Hondo, Shikoku, Kiusiu, Korea, Quelpart I., Riu Kiu Is. (Kumeshima, Miyako, Ishigaki), Formosa, Pescadores Is.

242. *Pisobia* BILLBERG (1828).

(*Pisobia* BILLBERG, 1828.)

716. *Pisobia minuta ruficollis* (PALLAS) トウネン
1776.—*Trynga ruficollis* Pallas, Reise d. versch. Prov. Russ. Reichs, iii, p. 700 ("Circa Lacus salsos Davuriae campestris" = Siberia).

Eastern Little Stint.

Sakhalin, Kuriles, Hokkaido, Hondo, Seven Is. of Izu, Bonin Is., Shikoku, Kiusiu, Korea, Borodino Is., Riu Kiu Is. (Miyako, Ishigaki), Formosa.

717. *Pisobia minutilla subminuta* (MIDDENDORFF) ヒカリシギ
1851.—*Tringa subminuta* Middendorff, Reise N. O. & O. Sibirien, ii, 2, p. 222, pl. xix, fig. 6 (leg) (Stanovoi Range and Mouth of R. Uda).

Long-toed Stint.

Sakhalin, Kuriles (B), Hokkaido, Hondo, Seven Is. of Izu (Hachijō), Kiusiu, Korea, Borodino Is., Riu Kiu Is. (Okinawa, Yonakuni), Formosa.

718. *Pisobia temminckii* (LEISLER) ヲジロトウネン
1812.—*Tringa temminckii* Leisler, Nachtr. zu Bechst. Naturg. Deutschl., p. 63 (near Hanau, Germany).

Temminck's Stint.

Kuriles, Hondo (R. V.), Borodino Is. (Minami-Daitōjima), Formosa.

(*Heteropygia* COUES, 1861.)

719. *Pisobia bairdii* (COUES) ヒメウヅラシギ
1861.—*Actodromas bairdii* Coues, Proc. Acad. Sci. Philadelphia, p. 194 (Canada).

Baird's Sandpiper.

Kuriles (Paramushiru) (St.).

720. *Pisobia acuminata* (HORSFIELD) ウヅラシギ
1821.—*Totanus acuminatus* Horsfield, Trans. Linn. Soc. London, xiii, p. 192 (Java).

Siberian Pectoral Sandpiper.

Sakhalin, Kuriles, Hokkaido, Hondo, Seven Is. of Izu (Hachijō), Shikoku, Kiusiu, Korea, Amami-Ōshima, Tokunoshima, Borodino Is., Riu Kiu Is. (Ishigaki), Formosa, Botel Tobago.

721. *Pisobia melanota* (VIEILLOT) アメリカウヅラシギ
 1819.—*Tringa melanotos* Vieillot, Nouv. Dict. d'Hist. Nat., xxxiv, p. 642
 (Paraguay, S. America).
 1819.—*Tringa maculata* Vieillot, t. c., p. 645 (Antilles or southern U. S. A.).
 Pectoral Sandpiper.
 Hokkaido (St.), Korea (S.:).

243. Arquatella BAIRD (1858).

722. *Arquatella maritima kurilensis* YAMASHINA チシマシギ
 1929.—*Arquatella maritima kurilensis* Yamashina, "Tori," vi, no. 27, p. 89
 (Paramushiru, N. Kuriles).
Arquatella maritima quarta (nec Hartert), Hand-L. Jap. B. (1922).
 Kurile Islands Purple Sandpiper.
 Kuriles (B.).

244. Philomachus ANONYMOUS (1804).

723. *Philomachus pugnax* (LINNÆUS) エリマキシギ
 1758.—*Tringa Pugnax* Linnæus, Syst. Nat., x ed., 1, p. 148 (Sweden).
 Ruff (♂), Reeve (♀).
 Kuriles, Hokkaido, Hondo (Rikuzen, Shimōsa, R. Rokugā, Sagami) (R. V.),
 Korea, Formosa (R. V.).

245. Limicola KOCH (1816).

724. *Limicola falcinellus sibirica* DRESSER キリアイ
 1876.—*Limicola sibirica* Dresser, Proc. Zool. Soc. London, p. 674 (China).
 Eastern Broad-billed Sandpiper.
 Sakhalin, Kuriles, Hokkaido, Hondo, Kiusiu, Korea, Formosa.

246. Eurynorhynchus NILSSON (1821).

725. *Eurynorhynchus pygmeus* (LINNÆUS) ヘラシギ
 1758.—*Platalea pygmaea* (sic!) Linnæus, Syst. Nat., x ed., i, p. 140 (Surinam—
 errore!).
 Spoon-billed Sandpiper.
 Sakhalin, Kuriles, Hokkaido, Hondo, Kiusiu, Korea.

247. Tryngites CABANIS (1856).

726. Tryngites subruficollis (VIEILLOT) ゴモンシギ
 1819.—*Tringa subruficollis* Vieillot, Nouv. Dict. d'Hist. Nat., xxxiv, p. 465
 (Paraguay).
 Buff-breasted Sandpiper.
 Kuriles (Paramushiru, Ushishiru) (St.), Hondo (Owari, Tokyo (Hartert))
 (St.).

248. Crocethia BILLBERG (1828).

727. Crocethia alba (PALLAS) ミユビシギ
 1764.—*Tringa alba* Pallas, in Vroeg's Cat. d'Ois. Adumbrat., p. 7 (coast of
 North Sea: Holland).
 Sanderling.
 Sakhalin, Kuriles, Hokkaido, Hondo, Kiusiu, Korea, Quelpart I., Riu Kiu Is.
 (Miyako), Formosa.

249. Scolopax LINNÆUS (1758).

728. Scolopax rusticola LINNÆUS ヤマシギ
 1758.—*Scolopax Rusticola* Linnæus, Syst. Nat., x ed., 1, p. 146 (Sweden).
 1927.—*Scolopax rusticola iamasigi* Momiyama, Annot. Orn. Orient., i, 1, p.
 76 (Echigo, Hondo) (In Japanese.)
 Woodcock.
 Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (B), Seven Is. of Izu (B),
 Shikoku, Kiusiu, Tsushima, Korea, Quelpart I., Tanegashima, Yaku-
 shima, Amami-Ōshima, Riu Kiu Is. (Okinawa—Yonakuni), Rasa I.,
 Formosa.
729. Scolopax mira HARTERT アマミヤマシギ
 1916.—*Scolopax rusticola mira* Hartert, Bull. B. O. Club, xxxvi, p. 64
 (Amami-Oshima)
 Amami Woodcock.
 Amami-Ōshima (B).

250. Capella FRENZEL (1801).

(Neospilura MATHEWS, 1913.)

730. Capella solitaria (HODGSON) アラシギ
 1831.—*Gallinago solitaria* Hodgson, Gleanings in Science, iii, no. 32, ex
 MS., no. 7, p. 238 (Nepal).
 1856.—*Spilura solitaria* a. *japanica* Bonaparte, Compt. Rend. Acad. Sci.

Paris xlili, p. 579 (new name for *S. solitaria* Schlegel from Japan) (*nom. nud.*).

Solitary Snipe.

Sakhalin, Kuriles, Hokkaido, Hondo, Bonin Is., Shikoku, Kiusiu, Tsushima, Korea, Riu Kiu Is. (Iriomote).

(**Capella** FRENZEL, 1801.)

731. **Capella gallinago gallinago** (LINNÆUS) タシギ
1758.—*Scolopax Gallinago* Linnaeus, Syst. Nat., x ed., 1, p. 147 (Sweden).
1912.—*Scolopax (Gallinago) gallinago raddei* Buturlin, "Kuliki Rossieskoi Imperie-Premiyu-k-Journal" (Waders of the Russian Empire) in *Psoveia i Ruzheinaia Okhta*, pt. i, p. 54 (56?) (East Siberia). (In Russian.)

Gallinago gallinago raddei (Buturlin), Hand-L. Jap. B. (1922).

Common Snipe, Fantail Snipe.

Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo, Sado I., Seven Is. of Izu (Hachijō),* Shikoku, Kiusiu, Tsushima, Quelpart I., Korea, Tanegashima, Amami-Ōshima, Riu Kiu Is. (Okinawa—Iriomote), Formosa.

732. **Capella hardwickii** (GRAY) オホヂシギ
1801.—*Scolopax australis* Latham, Index Orn., Suppl., p. lxxv (Australia) (nec Scopoli, 1769).
1831.—*Scolopax Hardwickii* Gray, Zool. Misc., pt. i, p. 16 (Tasmania)
Ditelmatias hardwickii (Gray), Hand-L. Jap. B. (1922).
Latham's Snipe.
Kuriles, Hokkaido (B), Hondo (B), Seven Is. of Izu (Hachijō), Shikoku, Kiusiu, Formosa.

733. **Capella megala** (SWINHOE) チウヂシギ
1861.—*Gallinago megala* Swinhoe, Ibis, p. 343 (Peking).
Subspilura megala (Swinhoe), Hand-L. Jap. B. (1922).
Swinhoe's Snipe.
Sakhalin, Hokkaido, Hondo, Seven Is. of Izu (Hachijō), Bonin Is., Shikoku, Kiusiu, Tsushima, Korea, Amami-Ōshima, Borodino Is., Riu Kiu Is. (Okinawa—Yonakuni), Formosa.

(**Spilura** BONAPARTE, 1856.)

734. **Capella stenura** (BONAPARTE) ハリヲシギ
1830.—*Scolopax stenura* Bonaparte, Ann. Stor. Nat. Bologna, iv, fasc. 14, p. 335 (Sunda Islands).
Pintail Snipe.
Sakhalin (R. V.), Kuriles (R. V.), Hokkaido (R. V.), Hondo (R. V.), Bonin

* Yamashina observed it on the Bonins (Momiyama).

Is., Korea, Amami-Ōshima, Riu Kiu Is. (Okinawa, Ishigaki, Yonakuni), Formosa.

251. *Lymnocryptes* KAUP (1829).

735. *Lymnocryptes minima* (BRÜNNICH) コシギ
 1764.—*Scolopax minima* Brünnich, Orn. Borealis, p. 49 (Christiansöe, Denmark).
 1766.—*Scolopax gallinula* Linnaeus, Syst. Nat., xii ed., i, p. 744 (Europe).
Lymnocryptes gallinula (L.), Hand-L. Jap. B. (1922).
 Jack Snipe.
 Kuriles (R. V.), Hokkaido (R. V.), Hondo (Hitachi, Shimōsa, Saitama, Suruga) (R. V.), Korea (R. V.), Formosa (R. V.).

252. *Rostratula* VIEILLOT (1816).

736. *Rostratula benghalensis* benghalensis (LINNÆUS) タマシギ
 1758.—*Rallus benghalensis* Linnaeus, Syst. Nat., x ed., 1, p. 155 ("Asia" = Bengal).
 Painted Snipe.
 Hokkaido, Hondo (B), Shikoku, Kiusiu (B), Korea, Tanegashima, Riu Kiu Is. (Yagachi, Okinawa) (B), Formosa.

Family 56. CHARADRIIDÆ. 千鳥科

253. *Squatarola* CUVIER (1816).

737. *Squatarola squatarola hypomelæna* (PALLAS) ダイゼン
 1776.—*Charadrius hypomelus* (misprint for *hypomelas*) Pallas, Reise d. versch. Prov. Russ. Reichs, iii, p. 699 (Siberia).
 Eastern Grey Plover.
 Sakhalin, Kuriles, Hokkaido, Hondo, Bonin Is., Shikoku, Kiusiu, Korea, Quelpart I., Amami-Ōshima, Tokunoshima, Riu Kiu Is. (Miyako, Ishigaki), Formosa.

254. *Pluvialis* BRISSON (1760).

738. *Pluvialis apricarius fulvus* (GMELIN) ムナグロ
 1789.—*Charadrius fulvus* Gmelin, Syst. Nat., i, 1, p. 687 (Tahiti).
 Eastern Golden Plover.
 Sakhalin, Kuriles, Hokkaido, Hondo, Seven Is. of Izu, Bonin Is., Volcano Is., Shikoku, Kiusiu, Korea, Kikaigashima, Okino-Erabujima, Riu Kiu Is., Borodino Is., Rasa I., Formosa, Botel Tobago.

255. *Eudromias* BREHM (1831).

739. *Eudromias morinellus* (LINNÆUS) コバシチドリ
 1758.—*Charadrius Morinellus* Linnæus, Syst. Nat., x ed., 1, p. 150 (Sweden).
 Dotterel.
 Sakhalin, Hokkaido, Hondo (Sagami) (R. V.).

256. *Chraradrius* LINNÆUS (1758).

(Eupoda BRANDT, 1845.)

740. *Charadrius asiaticus veredus* GOULD オホチドリ
 1848.—*Charadrius veredus* Gould, Proc. Zool. Soc. London, p. 38 (North-
 West Australia).
 Eastern Dotterel.
 Japan (Hartert), Korea, Quelpart I., Riu Kiu Is. (Yonakuni).

(Cirrepidesmus BONAPARTE, 1856.)

741. *Charadrius leschenaultii leschenaultii* LESSON オホメダイチドリ
 1826.—*Charadrius Leschenaultii* Lesson, Dict. Sci. Nat., xlvi (Levrault),
 p. 36 (Pondicherry, India).
 1827.—*Charadrius Geoffroyi* Wagler, Syst. Av., *Charadrius* sp. 19, p. (61)
 (Pondicherry, India).
 Geoffroy's Sand Plover.
 Hondo (R. V.), Seven Is. of Izu, Kiusiu, Korea, Riu Kiu Is. (Okinawa,
 Miyako, Ishigaki), Fromosa, Botel Tabago. *
742. *Charadrius mongolus mongolus* PRLLAS メダイチドリ
 1776.—*Charadrius mongolus* Pallas, Reise d. versch. Prov. Russ. Reichs, iii,
 p. 700 (Mongolia).
 Mongolian Plover.
 Sakhalin, Kuriles, Hokkaido, Hondo, Seven Is. of Izu (Oshima), Volcano
 Is., Shikoku, Kiusiu, Korea, Okino-Erabujima, Borodino Is., Riu Kiu Is.
 (Miyako, Ishigaki), Formosa.

(Charadrius LINNÆUS, 1758.)

743. *Charadrius alexandrinus dealbatus* (SWINHOE) シロチドリ
 1870.—*Aegialites dealbatus* Swinhoe, Proc. Zool. Soc. London, p. 138 (S.
 China, Formosa and Hainan, restricted type locality: Haitan).
 Eastern Kentish Plover.

* Murata recorded *Charadrius mongolus* from Sakhalin under the name of "*Charadrius geoffroyi*."

Sakhalin, Hokkaido, Hondo (B), Seven Is. of Izu (Hachijō), Bonin Is., Shikoku, Kiusiu (B), Quelpart I., Korea, Tanegashima, Yakushima, Amami-Ōshima, Kikaigashima, Tokunoshima, Okino-Erabujima, Riu Kiu Is. (Okinawa—Yonakuni) (B), Formosa.

744. *Charadrius alexandrinus alexandrinus* LINNÆUS ハシボソシロチドリ
1758.—*Charadrius alexandrinus* Linnæus, Syst. Nat., x ed., 1, p. 150 (Egypt).
Kentish Plover.
Hokkaido (R. V.), Hondo (R. V.), Korea (R. V.), Formosa (R. V.).
745. *Charadrius hiaticula tundræ* (LOWE) ハジロコチドリ
1915.—*Aegialitis hiaticola tundræ* Lowe, Bull. B. O. Club, xxxvi, p. 7
(Russia and Siberia, *terra typica restricta*: Yenesei Valley, Russia).
Lowe's Ringed Plover.
Sakhalin, Hondo (Sagami) (St.), Volcano Is.
746. *Charadrius dubius dubius* SCOPOLI ミナミコチドリ
1786.—*Charadrius dubius* Scopoli, Del. Faun. Flor. Insubr., ii, p. 93 (Luzon)
(ex Sonnerat, 1776).
Southern Little Plover.
Hondo (R. V., B?), Formosa (R. V.).
747. *Charadrius dubius curonicus* GMELIN コチドリ
1789.—*Charadrius curonicus* Gmelin, Syst. Nat., i, 2, 692 ("Habitat in
Curonia—Courland, Baltic Prov. of Russia").
Little Ringed Plover.
Sakhalin, Hokkaido (B), Hondo (B), Seven Is. of Izu (Hachijō), Bonin Is.,
Shikoku, Kiusiu, Korea (B), Dagelet I., Quelpart I., Riu Kiu Is.
(Okinawa, Miyako, Yonakuni), Fromosa.
748. *Charadrius placidus* GRAY イカルチドリ
1863.—*Charadrius placidus* Gray, Cat. Mamm. Birds, etc. of Nepal & Tibet
in Brit. Mus., 2nd ed., p. 70 (Nepal).
Long-billed Ringed Plover.
Hokkaido, Hondo (B), Seven Is. of Izu (Hachijō), Bonin Is., Shikoku (B),
Kiusiu, Quelpart I., Korea (B), Amami-Ōshima.

257. *Vanellus BRISSON* (1760).

749. *Vanellus vanellus* (LINNÆUS) タケリ
1758.—*Tringa Vanellus* Linnæus Syst. Nat., x ed., 1, p. 148 (Sweden).
Lapwing.
Kuriles, Hokkaido, Hondo, Seven Is. of Izu (Hachijō), Shikoku, Kiusiu,
Korea, Quelpart I., Riu Kiu Is. (Okinawa), Senkaku Rettō (Sentō
Islets).

258. *Microsarcops* SHARPE (1896).

750. *Microsarcops cinereus* (BLYTH) ケリ
 1842.—*Pluvianus cinereus* Blyth, Journ. As. Soc. Bengal, xi, p. 587 (Calcutta).
 Grey-headed Lapwing.
 Hokkaido, Hondo (B), Shikoku, Kiusiu, Korea, Formosa.

259. *Hæmatopus* LINNÆUS (1758).

751. *Hæmatopus ostralegus osculans* SWINHOE ミヤコドリ
 1871.—*Hæmatopus osculans* Swinhoe, Proc. Zool. Soc. London, p. 405
 (Ceina).
 Eastern Oystercatcher.
 Sakhalin (R. V.), Kuriles (R. V.), Hokkaido (R. V.), Hondo (R. V.), Shi-
 koku (R. V.), Tsushima (R. V.), Korea (B), Formosa (R. V.).*

260. *Himantopus* BRISSON (1760).

752. *Himantopus himantopus himantopus* (LINNÆUS) セイタカシギ
 1758.—*Charadrius Himantopus* Linnaeus, Syst. Nat., x ed., 1, p. 151 (South-
 ern Europe).
 Black-winged Stilt.
 Volcano Is. (St.), Korea (Chûseihokudô) (R. V.), Formosa (R. V.).†

261. *Recurvirostra* LINNÆUS (1758).

753. *Recurvirostra avosetta avosetta* LINNÆUS ツリハシセイタカシギ
 1758.—*Recurvirostra avosetta* (sic !) Linnaeus, Syst. Nat., x ed., 1, p. 151
 (South Europe; *terra typica restricta*: Oeland).
 Avocet.
 Korea (St.), Formosa (St.).

262. *Arenaria* BRISSON (1760).

754. *Arenaria interpres interpres* (LINNÆUS) キヤウジョシギ

* *Hæmatopus bachmani* Audubon クロミヤコドリ
 1838.—*Haematopus bachmani* Audubon, B. America, iv, pl. 427, fig. 1 (Colombia R.,
 America).

Pallas (Zoogr. Rosso-Asiat., ii, p. 131, 1827) recorded *Hæmatopus niger* (nec Tem-
 minck, 1820) from Kuriles and Kadiak Islands; but none of the authentic specimens were
 collected by any other collectors in the Kurile Islands. The occurrence of *H. bachmani* in
 the latter islands seem very doubtful.

† K. Kobayashi observed 3 individuals at coast of Naha, Okinawa, "Tori," Vol. vi,
 no. 30, p. 375, 1930.

1758.—*Tringa Interpres* Linnæus, Syst. Nat., x ed., 1, p. 148 (Sweden)
Turnstone.

Sakhalin, Kuriles, Hokkaido, Hondo, Seven Is. of Izn (Hachijō), Bonin Is.,
Volcano Is., Shikoku, Kiusiu, Korea, Tanegashima, Kikaigashima,
Tokunoshima, Okino-Erabujima Borodino Is., Riu Kiu Is. (Okinawa—
Yonakuni), Formosa.

Family 57. JACANIDÆ. 遷角科

263. *Hydrophasianus* WAGLER (1832).

755. *Hydrophasianus chirurgus* (SCOPOLI) レンカク
1786.—*Tringa chirurgus* Scopoli, Del. Flor. et Faun. Insubr., ii, p. 92 (New
Guinea in error, Philippines).
Luzonian or Pheasant-tailed Jacana.
Formosa (B).

Family 58. GLAREOLIDÆ. 燕千鳥科

264. *Glareola* BRISSON (1760).

- 756 *Glareola pratincola maldivarum* FORSTER ツバメチドリ
1795.—*Glareola (Pratincola) Maldivarum* Forster, Faun. Indica, p. 11 (Mal-
dive Islands).
Large Indian Pratincole or Swallow-Plover.
Hondo (Hitachi, Sakawa in Sagami, Yamashiro) (St.), Volcano Is. (Kita-
Iwâjima) (St.), Korea (Tôrinri in Heiannandô), Riu Kiu Is. (Ishigaki)
(St.), Formosa, Botel Tobago *

Order 21. LARI. 鷗目

Family 59. LARIDÆ. 鷗科

265. *Chlidonias* RAFINESQUE (1822).

757. *Chlidonias leucoptera* (TEMMINCK) ハジロクロハラアザサシ
1815.—*Sterna leucoptera* Temminck, Man. d'Orn., p. 483 (Mediterranean
Sea).

* Momiyama (1931) recorded it from Susaki in Tîkyo (a cage bird); Kawaguchi (1930)
observed it at coast of Ariake, Kiusiu.

1821.—*Sterna grisea* Horsfield, Trans. Linn. Soc. London, xiii, p. 199 (Java).
White-winged Black Tern.

Sakhalin (?), Seven Is. of Izu (Hachijō), Bonin Is. (R. V.), Korea (R. V.),
Borodino Is. (Minami-Daitōjima) (R. V.), Formosa, Botel Tobago.*

758. *Chlidonias leucopareia swinhoei* (MATHEWS) クロハラアザサシ
1912.—*Hydrochelidon leucopareia swinhoei* Mathews, B. Austr., ii, p. 320
(Foochow, Fukien, China).
Chinese Whiskered Tern.
Riu Kiu Is. (Yonakuni), Formosa.

266. *Gelochelidon* BREHM (1831).

759. *Gelochelidon nilotica addenda* MATHEWS ハシブトアザサシ
1912.—*Gelochelidon nilotica addenda* Mathews, B. Austr., ii, p. 331 ("China")
Chinese Gull-billed Tern.
Formosa (R. V.).

267. *Hydropogone* KAUP (1829).

760. *Hydropogone caspia caspia* (PALLAS) オニアザサシ
1770.—*Sterna Tschegrava* Lepechin, Novi Comm. Acad. Petropol, xiv, pt. i
p. 500, pl. xiii (Caspian Sea in S. Russia—non-binominal).
1770.—*Sterna caspia* Pallas, t. c., p. 582, pl. xxii (Caspian Sea).
Caspian Tern.
S. Riu Kiu Is. (Yayeyama group), Formosa, Pescadores.

268. *Thalasseus* BOIE (1822).

761. *Thalasseus bergii cristatus* (STEPHENS) オホアザサシ
1826.—*Sterna cristata* Stephens, in Shaw's Gen. Zool., xii, p. 146 (China).
1901.—*Sterna bergii borealis* Bangs, Bull. Mus. Comp. Zoöl. Harvard
College, xxxvi, p. 256 (Ishigaki, Riu Kiu Is.).
Eastern Crested Tern.
Bonin Is. (B), Marcus I., Korea (near Chemulpo) (R. V.), Tokunoshima
(Tonbaru Rocks near Sanmura) (B), Borodino Is. (Minami-Daitōjima)
(B), Riu Kiu Is. (Okinawa, Ishigaki), Formosa.

269. *Sterna* LINNÆUS (1758).

762. *Sterna hirundo longipennis* NORDMANN アザサシ

* Momiyama obtained a specimen which has said to collected at Chiba, but the locality is very doubtful.

- 1835.—*Sterna longipennis* Nordmann, in Erman's Verz. Thieren u. Pflanzen, p. 17 (Mouth of Kuchtui, near Ochotsk, Siberia).
Nordmann's Tern.
Sakhalin (B), Kuriles (B), Hokkaido, Hondo, Marcus I., Shikoku, Korea.
763. *Sterna dougallii bangsi* MATHEWS ベニアヂサシ
1912.—*Sterna dougallii bangsi* Mathews, B. Austr., ii, p. 364 (Foochow, China).
Chinese Roseate Tern.
Amami-Ōshima (B), Tokunoshima (Tonbaru Rocks near Sanmura) (B), Yuronshima, Riu Kiu Is. (Okinaw, Zamami).
764. *Sterna aleutica* BAIRD コシジロアヂサシ
1859.—*Sterna aleutica* Baird, Trans. Chicago Acad. Sci., i. p. 321, pl. 31, fig. 1 (Kadiak I. near Alaska).
Aleutian Tern.
Sakhalin (B), Hondo (Sagami Bay) (R. V.).
765. *Sterna lunata* PEALE ナンヨウマミジロアヂサシ
1848.—*Sterna lunata* Peale, U. S. Expl. Exped., Birds, viii, p. 277 (Vincennes I., Paumotu Group).
Melanosterna lunata (Peale), Hand-L. Jap. B. (1922).
Spectacled Tern.
Marcus I., Volcano Is.
766. *Sterna anaethetus* anaethetus SCOPOLI マミジロアヂサシ
1786.—*Sterna Anaethetus* Scopoli, Del. Flor. et Faun. Insbr., pt. ii, p. 92 (Panay, Philippines).
Melanosterna anaethetus anaethetus (Scopoli), Hand-L. Jap. B. (1922).
Bridled Tern, Brown-winged Tern.
Hokkaido (R. V.), Hondo (R. V.), Volcano Is., Marcus I., Riu Kiu Is. (Ishigaki), Formosa.
767. *Sterna fuscata nubilosa* SPARRMAN セグロアヂサシ
1788.—*Sterna nubilosa* Sparrman, Museum Carlsnianum, fasc. iii, no. 63 ("Finlandia;" errore! patr. corr. India orientalis).
1823.—*Sterna infuscata* Lichtenstein, Verz. Doubl. Mus. Berlin, p. 81 (East Indies).
1826.—*Sterna oahuensis* Bloxham, Voy. "Blonde," p. 251 (Oahu, Hawaiian Is.).
Onychoprion fuscatus infuscatus (Lichtenstein), Hand-L. Jap. B. (1922).
Indian Sooty Tern.
Hondo (R. V.), Seven Is. of Izu (Aogashima), Bonin Is. (Nishinoshima) (B), Marcus I. (B), Tokunoshima, Riu Kiu Is. (Iriomote) (B), Senkaku Rettō (B), Formosa.

768. *Sterna albifrons sinensis* GMELIN クアヂサシ
 1789.—*Sterna sinensis* Gmelin, Syst. Nat., i, 2, p. 608 (China).
Sternula albifrons sinensis (Gmelin), Hand-L. Jap. B. (1922).
 Asiatic Little Tern.
 Hondo (B), Bonin Is., Shikoku, Kiusiu, Korea (B), Yuronshima, Riu Kiu Is.,*
 Formosa.
769. *Sterna sumatrana sumatrana* RAFFLES エリグロアヂサシ
 1822.—*Sterna sumatrana* Raffles, Trans. Linn. Soc. London, xiii, p. 329
 (Atjeh, Sumatra).
Gygis terna sumatrana sumatrana (Raffles), Hand-L. Jap. B. (1922).
 Black-naped Tern.
 Amami-Ōshima, Tokunoshima (Tonbaru Rocks near Sanmura) (B), Riu
 Kiu Is. (Zamami, Miyako, Taketomi), Formosa.

270. *Procelsterna* LAFRESNAYE (1842).

770. *Procelsterna cerulea saxatilis* FISHER ハイイロアヂサシ
 1903.—*Procelsterna saxatilis* Fisher, Proc. U. S. Nat. Mus., xxvi, p. 559
 (Necker Is., Hawaiian Is.).
Procelsterna cerulea (nec Bennett), Hand-L. Jap. B. (1922).
 Hawaiian Blue-grey Noddy.
 Marcus I.

271. *Anous* STEPHENS (1826).

(*Anous* STEPHENS, 1826.)

771. *Anous stolidus pileatus* (SCOPOLI) クロアヂサシ
 1786.—*Sterna pileata* Scopoli, Del. Faun. et Flor. Insbr., ii, p. 92 (Philippines).
 1901.—*Anous pullus* Bangs, Bull. Mus. Comp. Zoöl. Harvard, xxxvi, p. 258
 ("a small rocky island near Iriomote, Riu Kiu Is.).
 Philippine Noddy.
 Hondo (R. V.), Bonin Is. (Nishinoshima) (B), Volcano Is., Marcus I., Riu
 Kiu Is. (Ishigaki, Iriomote) (B).

(*Megalopterus* BOIE, 1826.)

772. *Anous minutus marcusii* (BRYAN) トリシマアヂサシ
 1903.—*Micranous marcusii* Bryan, Monogr. Marcus I., in Occ. Pap. Bernice
 Pauahi Bishop Mus., ii, p. 101 (Marcus I.).
Micranous tenuirostris marcusii (Bryan), Hand-L. Jap. B. (1922).

* Clark (1910) recorded it from the Linshoten Islands (observed by himself).

Marcus Island White-capped Noddy.
Volcano Is. (Sulphur I.), Marcus I.

272. *Gygis* WAGLER (1832).

773. *Gygis alba kittlitzii* HARTERT
1891.—*Gygis alba kittlitzii* Hartert, Katal. Vogelsamml. Senckenb., p. 237
(Caroline Is.).
Micronesian White Tern.
Hakkaido, Hondo (Musashi, Owari), Bonin Is., Volcano Is., Marcus I.,
Shikoku, Kiusiu, Riu Kiu Is.*

273. *Xema* LEACH (1819).

774. *Xema sabini* (SABINE) クビワカモメ
1818.—*Larus Sabini* Sabine, Trans. Linn. Soc. London, xii, p. 520, pl. 29
(near Disko, West Greenland).
Sabine's Gull.
Hondo (Rikuzen) (St.).

274. *Larus* LINNÆUS (1758).

(*Larus* L., 1758.)

775. *Larus argentatus vegae* PALMÉN セグロカモメ
1887.—*Larus argentatus* Brünn. var. *Vegae* Palmén, Vega-Exped. Vetensk.
Arb., v, p. 370 (Pidlin, coast of N. E. Siberia).
Vega Herring Gull.
Sakhalin, Hokkaido, Hondo, Bonin Is., Volcano Is., Shikoku, Kiusiu, Tsushima,
Quelpart I., Korea, Tanegashima, Riu Kiu Is. (Okinawa, Ishigaki),
Formosa.
776. *Larus schistisagus* STEJNEGER オホセグロカモメ
1884.—*Larus schistisagus* Stejneger, Auk, p. 201 (Bering I., Kamtschatka).
Slaty-backed Gull.
Sakhalin (B), Kuriles (B), Hokkaido, Hondo, Volcano Is., Quelpart I.,
Formosa.
777. *Larus canus major* MIDDENDORFF カモメ
1853.—*Larus canus* L. var. *major* Middendorff, Sibirische Reise, Zool., ii, 2,
p. 243, pl. xxiv, fig. 4 (Stanovoi Range to Ochotsk Sea).
Larus canus brachyrhynchus (nec Richardson), Hand-L. Jap. B.
(1922—smaller examples of *major*!).

* Observed on the Kuriles (Blakiston & Pryer, 1882).

Asiatic Common Gull.

Sakhalin, Kuriles (B), Hokkaido, Hondo, Bonin Is., Volcano Is., Shikoku, Tsushima, Quelpart I., Korea, Formosa.

778. *Larus crassirostris* VIEILLOT ウミホコ
 1818.—*Larus crassirostris* Vieillot, Nouv. Dict. d'Hist. Nat., xxi, p. 508
 (Nagasaki).
 1828.—*Larus melanurus* Temminck, Pl. Col., pl. 459, livr, 77 (Japan).
 Black-tailed Gull.
 Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo (B), Seven Is. of Izu,
 Shikoku, Kiushiu, Tsushima, Quelpart I., Korea (B), Formosa.
779. *Larus glaucescens* NAUMANN ワシカモメ
 1840.—*Larus glaucescens* Naumann, Vög. Deutschl., x, p. 351 (North
 America).
 Glaucous-winged Gull.
 Hokkaido (Hakodate—2 skins in Brit. Mus.).*
780. *Larus hyperboreus* GUNNERUS シロカモメ
 1767.—*Larus hyperboreus* Gunnerus, in Leem's Beskr. Finm. Lapper, pp. 226
 (foot-note), 283 (Northern Norway).
Larus leucopterus (nec Faber), Hand-L. Jap. B. (1922—smaller
 examples of *hyperboreus*!).
 Glaucous Gull.
 Sakhalin, Hokkaido, Hondo, Seven Is. of Izu (Hachijō), Bonin Is.

(*Hydrocolceus* KAUP, 1829.)

781. *Larus ridibundus sibiricus* BUTURLIN ュリカモメ
 1853.—*Larus ridibundus* var. *major* (nec *L. canus* var. *major* Midd., p. 243)
 Middendorff, Sibirische Reise, Zool., ii, 2, p. 244 (Kamtschatka).
 1911.—*Larus ridibundus sibiricus* Buturlin, Mess. Orn., ii, p. 66 (Kolyma
 Delta and Ussuri (also W. Siberia in error)). (In Russian.)
Larus ridibundus ridibundus (nec L.), Hand-L. Jap. B. (1922—
 smaller examples of *sibiricus*!).
 Kamtschatskan Black-headed Gull.
 Sakhalin, Kuriles, Hokkaido, Hondo, Kiushiu, Formosa. †
782. *Larus saundersi* (SWINHOE) ググロカモメ
 1871.—*Chroicocephalus saundersi* Swinhoe, Proc. Zool. Soc. London, pp. 273,
 421, pl. xxii (near Amoy, China).
 Saunder's Gull.
 Sakhalin, Hokkaido, Kiushiu, Quelpart I., Korea, Formosa.

* Erroneously recorded from Hondo and Korea. (Cf. Hand-L. Jap. B., 1922, p. 80.)

† Bonin Islands (observed by Momiyama).

275. *Rissa* STEPHENS (1826).

783. *Rissa tridactyla pollicaris* STEJNEGER ミツユビカモメ
1884.—[*Rissa tridactyla*] b. *pollicaris* Stejneger, in Baird, Brewer & Ridgway, Water B. N. Amer., ii, p. 202 (new name for *R. brachyrhynchus* Bruch, 1853, nec Richardson, 1831) (no type locality).
Pacific Kittiwake.
Sakhalin (B), Kuriles (B), Hokkaido, Hondo, Shikoku.

Family 60. STERCORARIIDÆ. 盜賊鷗科

276. *Catharacta* BRÜNNICH (1764).

784. *Catharacta lönnerbergi matsudairæ* TAKA-TSUKASA . . オホトウゾクカモメ
1918.—*Catharacta antarctica* (nec Lesson), Taka-Tsukasa, "Tori," ii, pp. 1-5, fext fig. 1 (p. 2) (Sagami Bay).
1922.—*Catharacta matsudairae* Taka-Tsukasa, "Tori," iii, nos, 12-13, pp. 105, 107 (Sagami Bay).
Matsudaira's Great Skua.
Hondo (Uruga and Sagami Bay).

277. *Stercorarius* BRISSON (1760).

(Coprotheres REICHENBACH, 1850.)

785. *Stercorarius pomarinus nutcheri* (MATHEWS) トウゾクカモメ
1871.—[*Stercorarius*] *parasita*, var. *camtschatica* "Pall." Gray, Handl. Gen. Sp. Brds, pt. iii, p. 110 (*nom. nud.*—ex Pallas, Zoogr. Rosso-Asiat, ii, p. 312, 1827).
1917.—*Coprotheres pomarinus nutcheri* Mathews, Austr. Av. Rec., iii, p. 72 (Broken Bay, New South Wales). Breeds in Sibeia.
1923.—*Stercorarius nigricapillus* Bergman, Fauna och Flora, xviii, no. 5, p. 232 (Kamtschatka).
Coprotheres pomarinus (nec Temminck), Hand-L. Jap. B. (1922).
Eastern Pomatorhine Skua.
Sakhalin, Kuriles, Hondo.

(Stercorarius BRISSON, 1760.)

786. *Stercorarius parasiticus parasiticus* (LINNÆUS) . . . クロトウゾクカモメ
1758.—*Larus parasiticus* Linnaeus, Syst. Nat., x ed., 1, p. 136 (coast of Sweden).

Arctic Skua, Richardson's Skua, Parasitic Jaeger.
Sakhalin, Kuriles, Hondo (Aomori—Suruga Bay).*

787. *Stercorarius longicaudus* VIEILLOT シロハラトウヅクカモメ
1819.—*Stercorarius longicaudus* Vieillot, Nouv. Dict. d'Hist. Nat. (nouv. ed.), xxxii, p. 157 (N. Europe, N. Asia and N. America).
Long-tailed Skua.
Sakhalin, Kuriles, Hondo (Shinano) (St.).

Order 22. ALCÆ. 海雀目

Family 61. ALCIDÆ. 海雀科

278. *Uria* BRISSON (1760).

(*Uria* BRISSON, 1760.)

788. *Uria aalge inornata* SALOMONSEN ウミガラス
1932.—*Uria aalge inornata* Salomonsen, Ibis, p. 128 (St. Mathew's Island, Bering Sea—♀ ad.).
Uria troile californica (nec Bryant), Hand-L. Jap. B. (1922).
Bering Island Guillemot.
Sakhalin (B), Kuriles (B), Hokkaido, Hondo, Korea (B).

789. *Uria lomvia arra* (PALLAS) ハシブトウミガラス
1827.—*Cephus Arra* Pallas, Zoogr. Rosso-Asiat., ii, p. 347 (Kamtschatka).
Pallas's Guillemot.
Sakhalin, Kuriles (B), Hokkaido, Hondo.

(*Cephus* PALLAS, 1769.)

790. *Uria columba columba* (PALLAS) ウミバト
1827.—*Cephus Columba* Pallas, Zoogr. Rosso-Asiat., ii, p. 348 (Kamtschatka, Bering Strait).
Pigeon Guillemot.
Sakhalin (?), Kuriles, Hokkaido (?).

791. *Uria columba snowi* (STEJNEGER) チシマウミバト
1897.—*Cephus snowi* Stejneger, Auk, xiv, p. 201 (Kuriles).
Snow's Pigeon Guillemot.
Kuriles (B), Hokkaido (north end).

792. *Uria carbo* (PALLAS) ケイマフリ

* Bonin Islands (observed by Momiyama).

1827.—*Cephus Carbo* Pallas, Zoogr. Rosso-Asiat., ii, p. 350 (Kuriles).

Sooty Guillemot.

Sakhalin (B), Kuriles (B), Hokkaido (B), Hondo, Tsushima, Korea (B).

279. Brachyramphus BRANDT (1837).

793. *Brachyramphus marmoratus perdix* (PALLAS) マダラウミスズメ

1827.—*Cephus Perdix* Pallas, Zoogr. Rosso-Asiat., ii, p. 351, pl. lxxx (Bering and Ochotsk Seas).

Partridge Auk.

Sakhalin, Kuriles, Hokkaido, Hondo, Kiusiu (Chikuzen), Amami-Ōshima (R. V.).

794. *Brachyramphus brevirostris* (VIGORS) コバシウミスズメ

1828.—*Uria brevirostris* Vigors, Zool. Journ., iv, p. 357 (San Blas in Mexico).

1837.—*Brachyramphus Kittlitzii* Brandt, Bull. Acad. Pétersbourg, ii, p. 346 (Kamtschatka).

Short-billed Auk.

Kuriles, North Japan (Hartert).

280. Synthliboramphus BRANDT (1837).

795. *Synthliboramphus antiquus* (GMELIN) ウミスズメ

1789.—*Alca antiqua* Gmelin, Syst. Nat., i, 2, p. 554 (ex Pennant: "Inhabits from the west of North America to Kamtschatka and the Kurile Island").

1827.—*Uria senicula* Pallas, Zoogr. Rosso-Asiat., ii, p. 367 (Kuriles, Aleutian, Kamtschatka and Penshina Bay).

Ancient Auk.

Sakhalin, Kuriles (B), Hokkaido, Hondo, Volcano Is., Shikoku, Kiusiu, Tsushima, Quelpart I., Korea (B), Formosa (Fūkikaku in Taihokusiu).

796. *Synthliboramphus wumizusume* (TEMMINCK) カンムリウミスズメ

1835.—*Uria wumizusume* Temminck, Pl. Col., pl. 579 (seas of Japan and Korea).

1837.—*Synthliboramphus Temmincki* Brandt, Bull. Acad. Petersbourg, ii, p. 347 (new name only).

Japanese Auk.

Sakhalin, Hokkaido, Hondo, Seven Is. of Izu (B), Kiusiu, Tsushima, Korea.*

* *Ptychoramphus* Brandt (1837).

Ptychoramphus aleuticus (PALLAS) アメリカウミスズメ

1827.—*Uria aleutica* Pallas, Zoogr. Rosso-Asiat., ii, p. 370 (Eastern parts of Bering Sea).

Cassin's Auk.

"Kurile Islands" (collected by Wosnessenski, according to Brandt, Mel. Biol., 1869, vii, p. 222).

"It has not been seen there by others, and there may be a mistake about the locality." (Stejneger, Proc. U. S. Nat. Mus., xxi, p. 273, 1898).

281. *Aethia* MERREM (1788).

797. *Aethia cristatella* (PALLAS) エトロフウミスズメ
 1769.—*Alca cristatella* Pallas, Spicil. Zool., fasc. v, p. 18, pl. iii (Kuriles).
 Crested Auk.
 Sakhalin, Kuriles (B), Hokkaido, Hondo (Todogasaki in Rikuchū, Echigo, Shinano).
798. *Aethia pygmaea* (GMELIN) シラヒゲウミスズメ
 1789.—*Alca pygmaea* Gmelin, Syst. Nat., i, 2, p. 555 (N. Asia and America).
 1827.—*Uria mystacea* Pallas, Zoogr. Rosso-Asiat., ii, p. 372 (Kuriles).
Alcella pygmaea (Gmelin), Hand-L. Jap. B. (1922).
 Whiskered Auk.
 Sakhalin, Kuriles (B), Hondo (R. V.), Shikoku (R. V.).

282. *Ciceronia* REICHENBACH (1852).

799. *Ciceronia pusilla* (PALLAS) コウミスズメ
 1827.—*Uria pusilla* Pallas, Zoogr. Rosso-Asiat., ii, p. 373 (Kamtschatka).
 Least Auk.
 Sakhalin, Kuriles, Hokkaido, Hondo, Tanegashima (St.).*

283. *Phaleris* TEMMINCK (1820).

800. *Phaleris psittacula* (PALLAS) ウミアウム
 1769.—*Alca psittacula* Pallas, Spicil. Zool., fasc. v, p. 13, pls. ii, v, figs. 4-6
 (Bering Sea).
 Paroquet Auk.
 Sakhalin, Kuriles, Hondo (Echigo) (R. V.).

284. *Cerorhinca* BONAPARTE (1828).

801. *Cerorhinca monocerata* (PALLAS) ウトウ
 1827.—*Alca monocerata* Pallas, Zoogr. Rosso-Asiat., ii, p. 362 (Cape St. Elias, Alaska and Kadiak I.).
 Hornbilled Puffin.
 Sakhalin, Kuriles (B), Hokkaido (B), Hondo, Seven Is. of Izu (Ōshima), Kiusiu, Tsushima, Korea (B).

285. *Lunda* PALLAS (1827).

802. *Lunda cirrhata* (PALLAS) エトビリカ
 1769.—*Alca cirrhata* Pallas, Spicil. Zool., fasc. v, p. 7, pls. i, v, figs. 1-3
 (between Kamtschatka and America).

* Kuroda observed it in Hakata Bay, N. Kiusiu (16. iii. 1922).

Tufted Puffin.

Sakhalin (B), Kuriles (B), Hokkaido, Hondo (Echigo).

286. *Fratercula* BRISSON (1760).

803. *Fratercula corniculata* (NAUMANN) ツノメドリ
1821.—*Mormon corniculata* Naumann, Isis, p. 782, pl. 7, figs. 3, 4 (Kamtschatka).

Horned Puffin.

Sakhalin, Kuriles (B), Hondo (Awa).

Order 23. ALECTORIDES. 鶴目

Family 62. OTIDIDÆ. 鶴科

287. *Otis* LINNÆUS (1758).

804. *Otis tarda dybowskii* TACZANOWSKI ノガン
1874.—*Otis Dybowskii* Taczanowski, Journ. f. Orn., p. 331 (Dauria).

Siberian Bustard.

Hokkaido (Shiribeshi) (St.), Hondo (Aomori, Saku in Shinano, Maiko, Kuwana, Inaba) (St.), Kiusiu (Yasahai in Pref. Nagasaki) (St.), Korea (Shingishū, Kōkaidō, Seoul, Chemulpo, Fusan).

Family 63. BALEARICIDÆ. 鶴科

288. *Grus* PALLAS (1767).

(*Grus* PALLAS, 1767.)

805. *Grus grus liffordi* SHARPE クロツル
1894.—*Grus liffordi* Sharpe, Cat. B. Brit. Mus., xxiii, p. 252 (East Siberia).

Megalornis grus liffordi (Sharpe), Hand-L. Jap. B. (1922).

Eastern Common Crane.

Hondo (Pref. Ibaraki) (St.), Korea (Kōgendō, Keikidō).*

806. *Grus japonensis* (P. L. S. MÜLLER) タンチヤウ
1776.—*Ardæ (Grus) Japonensis* P. L. S. Müller, Natursystem, Suppl., p. 110
(Japan).

Megalornis japonensis (P. L. S. Müller), Hand-L. Jap. B. (1922).

Japanese Crane, Manchurian Crane.

* Erroneously recorded "*Megalornis*" *nigricollis* from Korea (Hand-L. Jap. B., 1922, p. 57). The only wild taken specimen in Korea is a hybrid between *Grus japonensis* and *G. vipio* (?) (cf. "Tori," v, no. 25, p. 503).

Hokkaido (Iburi, Chitose, B in Kushiro), Kiusiu (Nagasaki, Akune in Pref. Kagoshima), Korea (Kōkaidō, Keikidō, Chūseinandō, Keishōnandō, Moppo).

807. *Grus monachus* TEMMINCK ナベヅル
1835.—*Grus monacha* Temminck, Pl. Col., pl. 555 (Hokkaido and Korea).

Megalornis monachus (Temminck), Hand-L. Jap. B. (1922).
Hooded Crane.
Sakhalin, Hokkaido (Temminck), Hondo (Tokyo, Yokohama, Yashiomura in Pref. Yamaguchi), Kiusiu (Nagasaki, Akune in Pref. Kagoshima), Korea (Genzan, Keikidō, Fusan, Moppo), Quelpart I.

(*Pseudogeranus* SHARPE, 1893.)

808. *Grus vipio* PALLAS マナヅル
1827.—*Grus Vipio* Pallas, Zoogr. Rosso-Asiat., ii, p. 111 (near Nerchinsk, A. Russia).

1838.—*Grus leucauchen* Temminck, Pl. Col., pl. 449 (Japan).
White-naped Crane, White-necked Crane.
Hokkaido (Chitose), Kiusiu (Nagasaki, Akune in Pref. Kagoshima),* Korea (Daidōkō, Chuseihokudō, Seoul, Fusan, Moppo), Quelpart I.

(*Sarcogeranus* SHARPE, 1893.)

809. *Grus leucogeranus* PALLAS ソデグロヅル
1773.—*Grus Leucogeranus* Pallas, Reise d. versch. Prov. Russ. Reichs, ii, p. 714 (Irtim and Ob Rivers).

Sarcogeranus leucogeranus (Pallas), Hand-L. Jap. B. (1922).
Siberian White Crane.
Sakhalin (Nikolsky), Spring and autumn visitor to Japan (Sæbohm).

289. *Anthropoides* VIEILLOT (1816).

810. *Anthropoides virgo* (LINNÆUS) アネハヅル
1758.—*Ardea Virgo* Linnaeus, Syst. Nat., x ed., 1, p. 141 ("Habitat in Oriente").

Demoiselle Crane.
Hokkaido (St.), Hondo (Rikuzen, Izu) (St.), Seven Is. of Izu (Hachijō) (St.).

Family 64. RALLIDÆ. 秧鶴科

290. *Rallus* LINNÆUS (1758).

811. *Rallus aquaticus indicus* BLYTH クヒナ

* Observed by Araki (1919) on Tanegashima in winter of 1917.

1849.—*Rallus indicus* Blyth, Journ. As. Soc. Bengal, xviii, pt. 2, p. 820
(Bengal).

1871.—*Rallus japonicus* "Schl.", Gray, Hand-l. Gen. Sp. Birds, pt. iii, p. 59
(Japan) (*nom. nud.*).

Eastern Water-Rail.

Sakhalin, Kuriles, Hokkaido (B), Hondo (B), Shikoku, Kiusiu, Tsushima,
Korea (Keikidō), Riu Kiu Is. (Ishigaki).

291. Hypotaenidia REICHENBACH (1852).

812. *Hypotænidia striata gularis* (HORSFIELD) ハシナガクヒナ

1821.—*Rallus gularis* Horsfield, Trans. Linn. Soc. London, xiii, p. 196 (Java).

Hypotænidia striata (L.), subsp., Hand-L. Jap. B. (1922).

Indian Blue-breasted Banded Rail.

Formosa (B).

292. Rallina REICHENBACH (1845).

813. *Rallina eurizonoides sepiaria* (STEJNEGER) リウキウオホクヒナ

1897.—*Euryzona sepiaria* Stejneger, Proc. U. S. Nat. Mus., x, p. 359 ("Yaye-
yama Island," Riu Kiu Is.).

Riu Kiu Banded Crake.

S. Riu Kiu Is. (Ishigaki, Iriomote) (B)

814. *Rallina eurizonoides formosana* SEEBOHM タイワンオホクヒナ

1895.—*Rallina formosana* Seebohm, Ibis, pp. 146, 211 (Formosa).

Formosan Banded Crake.

Formosa (B).

815. *Rallina fasciata* (RAFFLES) ナンヨウオホクヒナ

1822.—*Rallus fasciatus* Raffles, Trans. Linn. Soc. London, xii, p. 328
(Sumatra).

1930.—*Rallina suzukii* Momiyama, "Amoeba," ii, no. 1, p. 26 (Botel
Tobago—*nom. nud.*).

1932.—*Rallina suzukii* Momiyama, Bull. Biogeograph. Soc. Jap., 2, no. 3, p.
297 (deser.), col. pl. 19 (Botel Tobago).

Malayan Banded Crake.

Botel Tobago

293. Porzana VIEILLOT (1816).

(*Porzana* VIEILLOT, 1816.)

816. *Porzana pusilla pusilla* (PALLAS) ヒメクヒナ

1776.—*Rallus pusillus* Pallas, Reise d. versch. Prov. Russ. Reichs, iii, p. 700
(Dauria).

Eastern Baillon's Crake, Pallas's Crake.

Sakhalin, Hokkaido (B), Hondo (B), Seven Is. of Izu (Hachijō), Volcano Is., Shikoku, Kiusiu, Korea, Amami-Ōshima, Riu Kiu Is. (Ishigaki), Formosa (Horigai).

817. *Porzana noveboracensis exquisita* SWINHOE シマクヒナ
1873.—*Porzana exquisita* Swinhoe, Ann. & Mag. Nat. Hist. (4), xii, p. 376
(Chefoo, Shantung Peninsula, China).
Swinhoe's Crake.
Hokkaido, Hondo (B), Shikoku, Quelpart I., Korea (Heianhokudō, Keikido),
Riu Kiu Is. (Hartert).

(*Limnobænus* SUNDEVAL, 1872.)

818. *Porzana fusca erythrothorax* (TEMMINCK & SCHLEGEL) ヒクヒナ
1849.—*Gallinula erythrothorax* Temminck & Schlegel, in Siebold's Faun. Japon., Aves, p. 121, pl. 78 (Japan).
Japanese Ruddy Crake.
Sakhalin (Kaibatō), Hokkaido (B), Hondo (B), Shikoku (B), Kiusiu (B), Tsushima, Korea, Tanegashima, Yakushima.
819. *Porzana fusca phœopyga* STEJNEGER リウキウヒクヒナ
1887.—*Porzana phœopyga* Stejneger, Proc. U. S. Nat. Mus., x, p. 394 ("Yayeyama Island," Riu Kiu Is.).
Riu Kiu Ruddy Crake.
Amami-Ōshima (B), Kikaigashima, Okino-Erabujima, Yuronshima, Borodino Is. (Minami-Daitōjima), Riu Kiu Is. (Okinawa—Yonakuni) (B).
820. *Porzana fusca fusca* (LINNÆUS) タイワンヒクヒナ
1766.—*Rallus fuscus* Linnæus, Syst. Nat., xii ed., 1, p. 262 (Philippines).
Ruddy Crake.
Formosa (B).
821. *Porzana paykullii* (LJUNGH) カウライヒクヒナ
1813.—*Rallus Paykullii* Ljungh, Kongl. Svenska Vetensk. Akad. nya Handlingar, p. 258, pl. v. (Java).
Siberian Ruddy Crake.
Korea (Heianhokudō, Keikidō, Kōgendō).

294. *Poliolimnas* SHARPE (1893).

822. *Poliolimnas cinereus brevipes* (INGRAM) マミジロクヒナ
1911.—*Porzana cinerea brevipes* Ingram, Bull. B. O. Club, xxix, p. 21 ("Iwotima or Sulphur Island, Bonin Group").
Sulphur Island Ashy Crake.
Volcano Is. (Sulphur I.) (B).

295. *Amaurornis* REICHENBACH (1853).

823. *Amaurornis phoenicurus chinensis* (BODDAERT) シロハラクヒナ
 1783.—*Fulica chinensis* Boddaert, Tabl. Pl. Enlum., p. 54 (China).
 Chinese White-breasted Water-Hen.
 Formosa (B).

296. *Gallinula* BRISSON (1760).

824. *Gallinula chloropus indicus* BLYTH パン, コパン
 1842.—*Gallinula chloropus?* var. *indicus* Blyth, Journ. As. Soc. Bengal, xi, p. 887 (Calcutta).
 1843.—*Gallinula parvifrons* Blyth, op. cit., xii, p. 180 (Calcutta—new name for *indicus*).
 1918.—? *Gallinula chloropus lozanoi* Lletget, Boletin R. Soc. Esp. Hist. Nat., xviii, p. 76 (Luzon, Philippines).
 Indian Water-Hen, Indian Moorhen.
 Sakhalin, Hokkaido (B), Hondo (B), Bonin Is., Shikoku (B), Kiusiu (B),
 Tsushima, Korea (B), Dagelet I., Tanegashima, Amami-Ōshima (B),
 Yuronshima, Borodino Is. (Minami-Daitōjima), Riu Kiu Is. (Okinawa—Yonakuni) (B), Formosa (B).

297. *Gallicrex* BLYTH (1849).

825. *Gallicrex cinerea* (GMELIN) ツルクヒナ
 1789.—*Fulica cinerea* Gmelin, Syst. Nat., i, 2, p. 702 (China).
 Kora or Water-Cock.
 Hondo (Ōsawa in Musashi, Namerikawa in Shimōsa, Kamikamo in Yama-
 shiro, Kyōgamisaki in Tango, Kōbe) (R. V.), Seven Is. of Izu (Hachijō)
 (R. V.), Shikoku (R. V.), Kiusiu (Nagasaki) (R. V.), Korea (B), Riu
 Kiu Is. (Obamashima, Iriomote), Formosa (B).

298. *Fulica* LINNÆUS (1758).

826. *Fulica atra atra* LINNÆUS オホパン
 1758.—*Fulica atra* Linnaeus, Syst. Nat., x ed., 1, p. 152 (Sweden).
 1849.—*Fulica atra japonica* Temminck & Schlegel, in Siebold's Faun.
 Japon., Aves, p. 120, pl. 77 (Japan).
 Coot.
 Sakhalin (B), Hokkaido (B), Hondo (B), Seven Is. of Izu (Hachijō),
 Shikoku, Kiusiu, Korea (B), Riu Kiu Is. (Seebohm), Formosa.

Order 24. HEMIPODII. 三斑鶲目

Family 65. TURNICIDÆ. 三斑鶲科

299. Turnix BONNATERRE (1790).

827. *Turnix sylvatica dussumieri* (TEMMINCK)* ヒメミフウヅラ
1828.—*Hemipodius dussumieri* Temminck, Pl. Col., v, pl. 454, fig. 2 (Bengal).
Indian Little Button-Quail.
• Formosa (Hori, Takao & Eastern parts).
828. *Turnix tanki blanfordi* BLVTH テウセンミフウヅラ
1863.—*Turnix Blanfordi* Blyth, Journ. As. Soc. Bengal, xxxii, p. 80
(Thayetmyo, Burma).
Burmese Button-Quail.
Korea (Heianhokudô, Keikidô).
829. *Turnix suscitator blakistoni* (SWINHOE) ミフウヅラ
1871.—*Areoturnix blakistoni* Swinhoe, Proc. Zool. Soc. London, p. 401
(Canton).
Areoturnix javanica blakistoni (Swinhoe), Hand-L. Jap. B. (1922).
Chinese Button-Quail.
Amami-Ôshima, Kikaigashima, Riu Kiu Is. (Okinawa, Miyako, Ishigaki,
Yonakuni) (B).†
830. *Turnix suscitator rostrata* SWINHOE タイワンミフウヅラ
1865.—*Turnix rostrata* Swinhoe, Ibis, p. 543 (Formosa).
? *Areoturnix javanica rostrata* (Swinhoe), Hand-L. Jap. B. (1922).
Formosan Button-Quail.
Formosa (B).

Order 25. GALLI. 鶲鷄目

Family 66. TETRAONIDÆ. 松鷄科

300. Lagopus BRISSON (1760).

831. *Lagopus lagopus lagopus* (LINNÆUS) カラフトライテウ
1758.—*Tetrao Lagopus* Linnæus, Syst. Nat., x ed., 1, p. 159 (Swedish Lapp-
land).

* Hachisuka has described *Turnix sylvatica mikado* from "Tokow," Formosa (B. Phil. Is., pt. 1, p. 167).

† Observed it on Makenoshima and Tanegashima as well as at Satanomisaki in Ôsumi,
S. Kiusiu (Araki), and Okino-Erabujima (Ogawa).

- 1928.—*Lagopus lagopus okadai* Momiyama, Annot. Orn. Orient., i, 3, p. 236
 (Sisuka, South Sakhalin). (In English.)
- 1928.—*Lagopus lagopus kamtschatkensis* Momiyama, t. c., p. 283 (Kamtschatka—*nom. nud.*, type lost).
- Willow Grouse.
 Sakhalin (B).*
832. *Lagopus mutus kurilensis* KURODA チシマライテウ
 1898.—*Lagopus*, species ?, Stejneger, Proc. U. S. Nat. Mus., xxi, p. 285
 (northern Kuriles).
- 1921.—*Lagopus mutus* subsp. ?, Hartert, Vög. pal. Faun., iii, p. 1870 (Kamtschatka, Lena, etc.).
- 1924.—*Lagopus mutus kurilensis* Kuroda, Bull. B. O. Club, xlvi, p. 15
 (Paramushir, Northern Kurile Islands).
- Kamtschatkan Ptarmigan.
 N. & Middle Kuriles (Araito, Shimushu, Paramushiru, Onnekotan, Harumukotan, Shinshiru) (B).
833. *Lagopus mutus japonicus* CLARK ライテウ
 1907.—*Lagopus japonicus* Clark, Proc. U. S. Nat. Mus., xxxii, p. 469 (mountains of Central Hondo, Japan).
 Japanese Ptarmigan.
 Hondo (mountains of Akaishi, Kiso, and Hida in Japan Alps and Haksan in Kaga) (B).

301. *Lyrurus* SWAINSON (1832).

834. *Lyrurus tetrix ussuriensis* (KOHTS) クロライテウ
 1911.—*Tetrao tetrix* var. *ussuriensis* Kohts, in Lorenz's Birkhuhner Russland, p. 3 (Ussuri—ex Lorenz's MS.).
- 1929.—*Lyrurus tetrix coreensis* Mori, "Tori," vi, no. 27, pl. ii (*coreensis*), pp. 100 (*koreensis* (sic)) (eastern side of Mt. Hakuto, North Kankyo-do, Korea), 107.
 Ussurian Black-cock.
 N. Korea (Kankyōhokudō and Kankyōnandō) (B).

302. *Tetrao* LINNÆUS (1758).

835. *Tetrao parvirostris parvirostris* BONAPARTE オホライテウ
 1851.—*Tetrao urogalloides* Middendorff, Sibir. Reise, ii, 2, p. 195, pl. xviii
 (Stanovoi Range and coast of Ochotsk Sea) (nec Nilsson).
 1856.—*Tetrao parvirostris* Bonaparte, Compt. Rend. Acad. Paris, xlvi, p. 880
 (new name for *urogalloides* Midd.).

* Hartert (Vög. pal. Faun., iii, p. 1861) mentioned *L. l. lagopus* from Kurile Islands; but it seems to be an error for *L. m. kurilensis*.

1884.—*Tetrao urogalloides* var. β . *sachalinensis* Bogdanow, Conspl. Av. Impr. Ross., fasc. i, p. 122 (Sachalin).

Seberian Capercaille.

Sakhalin (vicinity of the eastern boundary between Japan and Russia) (B,

303. *Falcipennis* ELLIOT (1864).

836. *Falcipennis falcipennis* (HARTLAUB) カマバネライテウ
1855.—*Tetrao falcipennis* Hartlaub, Journ. f. Orn., p. 39 (Stanovoi Range).
1928.—? *Falcipennis falcipennis muratai* Momiyama, Annot. Orn. Orient., i,
3, p. 234 (Sisuka, S. Sakhalin). (In English.)
Siberian Spruce Grouse.
Sakhalin (B).

304. *Tetrastes* KEYSERLING & BLASIUS (1840).

837. *Tetrastes bonasia vicinitas* RILEY エゾライテウ
1915.—*Tetrastes bonasia vicinitas* Riley, Proc. Biol. Soc. Washington, xxviii,
(Hakodate, Yezo, Japan).
1928.—*Tetrastes bonasia yamashinai* Momiyama, Annot. Orn. Orient., i, 3.
p. 231 (Sisuka, S. Sakhalin). (In English.)
? *Tetrastes bonasia kolymensis* (nec Buturlin), Hand-L. Jap. B. (1922).
Japanese Hazel Grouse.
Sakhalin (B), Hokkaido (B).
838. *Tetrastes bonasia coreensis* KURODA & MORI テウセンエゾライテウ
1922.—*Tetrastes bonasia coreensis* Kuroda & Mori, Auk, p. 365 (Kogen
District, Corea).
? *Tetrastes bonasia amurensis* (nec Riley), Hand-L. Jap. B. (1922).
Korean Hazel Grouse.
Korea (Kankyôhokudô, Kankyônandô, Heianhokudô, Kôgendô, Keikidô)
(B).

Family 67. PHASIANIDÆ. 雉科

305. *Coturnix* BONNATERRE (1791).

839. *Coturnix coturnix japonica* TEMMINCK & SCHLEGEL ウヅラ
1849.—*Coturnix vulgaris japonica* Temminck & Schlegel, in Siebold's Faun.
Japon., Aves, p. 103, pl. 61 (Japan).
1868.—*Coturnix muta* Dybowsky, Journ. f. Orn., p. 337 (Darasun in Dauria—
nom. nud.).
1884.—*Coturnix ussuriensis* Bogdanow, Conspl. Av. Imp. Rossicae, p. 45
(Ussuriland to Lake Baikal).
Japanese Quail.

Sakhalin, Kuriles, Hokkaido (B), Hondo (B), Seven Is. of Izu, Shikoku, Kiusiu, Tsushima (B), Korea, Tenegashima, Yakushima, Amami-Ôshima, Riu Kit Is. (Ishigaki), Formosa.

306. *Excalfactoria* BONAPARTE (1856).

840. *Excalfactoria chinensis chinensis* (LINNÆUS) ヒメウツラ
1766.—*Tetrao chinensis* Linnæus, Syst. Nat., xii ed., 1, p. 277 (China).
Painted Quail.
Formosa (Takao—B., Swinhoe).

307. *Bambusicola* GOULD (1862).

841. *Bambusicola sonorivox* GOULD テツケイ
1862.—*Bambusicola sonorivox* Gould Proc. Zool. Soc. London, p. 285
(Formosa).
Formosan Bamboo Pheasant.
Formosa (B.).
- Bambusicola thoracica* (TEMMINCK) コジユケイ
1815.—*Perdix thoracica* Temminck, Pig. et Gall., iii, pp. 335, 723 (China).
Chinese Bamboo Pheasant.
Hondo (introduced: Saitama, Chiba, Tokyo (1919), Hodogaya, Miura Peninsula, Hakone, Kobe) (B.).

308. *Arborophila* HODGSON (1837).

842. *Arborophila crudigularis* (SWINHOE) ミヤマテツケイ
1864.—*Oreoperdix crudigularis* Swinhoe, Ibis, p. 426 (Formosa).
Arboricola crudigularis (Swinhoe), Hand-L. Jap. B. (1922).
Formosan Tree-Partridge.
Formosa (mountains of 3,000-8,000 feet above sea-level) (B.).

309. *Gennæus* WAGLER (1832).

843. *Gennæus swinhoii* (GOULD) サンケイ
1862.—*Euplocamus swinhoii* Gould, Proc. Zool. Soc. London, p. 284 (Formosa).
Hierophasis swinhoii (Gould), Hand-L. Jap. B. (1922).
Swinhoe's Kaleege.
Formosa (mountains of 3,000-8,000 feet above sea-level) (B.).

310. *Phasianus* LINNÆUS (1758).

844. *Phasianus colchicus pallasi* ROTHSCHILD ホクマンキジ

- 1903.—*Phasianus torquatus pallasi* Rothschild, Bull. B. O. Club, xiii, p. 43
(Lower Sidemi River—new name for “*Phasianus torquatus mogolicus* Pall.”).
- 1904.—*Phasianus alpherakyi* Buturlin, Ibis, p. 399 (“Habitat in Manchuria centrali, circa Sungari fluvium”).
- 1904.—*Phasianus alpherakyi ussuriensis* Buturlin, t. c., p. 403 (“Habitat circa Ussuri fluvium et litora maris Japonici”).
- Manchurian Ring-necked Pheasant.
N. E. Korea (Kankyo-hokudô).
845. *Phasianus colchicus karpowi* BUTURLIN カウライキジ
1904.—*Phasianus karpowi* Buturlin, Orn. Monatsber., p. 3 (Te-lin in S. Manchuria). (In Latin and German.)
- 1907.—*Phasianus karpowi buturlini* Clark, Proc. U. S. Nat. Mus., xxxii, p. 468 (Tsu-shima).
- 1926.—*Phasianus torquatus quelpartis* Momiayama, “Tori,” v, no. 22, p. 103
U-men, Quelpart I.) (In Japanese.)
Korean Ring-necked Pheasant.
Korea (B), Quelpart I. (B), Tsushima (B) (probably introduced). Introduced into Hokkaido, Hondo (Prefectures Aomori, Ibaraki, Tochigi, Gunma, Saitama, Chiba, Tokyo-fu, Kanagawa, Niigata, Toyama, Ishikawa, Fukui, Nagano, Shizuoka, Aichi, Shiga, Kyoto-fu, Hyôgo, Nara, Shimane) and Kiushû (Nagasaki).
846. *Phasianus colchicus formosanus* ELLIOT タイワンキジ
1870.—*Phasianus formosanus* Elliot, Proc. Zool. Soc. London, p. 406 (Formosa).
Formosan Ring-necked Pheasant.
Formosa (B), Kashôtô (introduced from Daitô, Formosa, ? 1921) (Sonan).
847. *Phasianus versicolor robustipes* KURODA ホクロクキジ
1919.—*Phasianus versicolor robustipes* Kuroda, “Dôbutsugaku Zasshi,” xxxi, pp. 299, 309 (Island of Sado).
Western Green Pheasant.
Hondo (Sado I. and the north-western parts) (B).
848. *Phasianus versicolor versicolor* VIEILLOT キジ
1825.—*Phasianus versicolor* Vieillot, Galerie des Oiseaux, ii, p. 23, pl. 205
("Java"=Japan).
1830.—*Phasianus diardi* Temminck, Pl. Col., v, text to *P. versicolor*.
1922.—*Phasianus versicolor tohkaidi* Momiyama, “Dôbutsu. Zasshi,” xxxiv, p. 734 (Prov. Ise, Hond.). (In Japanese.)
1922.—*Phasianus versicolor maedatus* id., t. c., p. 736 (Prov. Tamba, Hondo).
(In Japanese.)
1922.—*Phasianus versicolor nankaidi* id., t. c., p. 737 (Prov. Tosa, Shikoku).

- 1928.—*Phasianus versicolor versicolor* Vieillot, mut. *kuro* Momiyama & Kumagai, Annot. Orn. Orient., i, 2, p. 143, pls. ii-iii, ♀ (Northeastern Hondo). (In English.)
 Green Pheasant.
 Hondo (excluding north-western parts) (B), Shikoku (B).
849. *Phasianus versicolor kiusiuensis* KURODA キウシウキジ
 1919.—*Phasianus versicolor kiusiuensis* Kuroda, "Dōbutsu Zasshi," xxxi, pp. 300, 309 (Prov. Satsuma, Kiusiu).
 Kiusiu Green Pheasant.
 Kiusiu (B).
850. *Phasianus versicolor tanensis* KURODA シマキジ
 1919.—*Phasianus versicolor tanensis* Kuroda, "Dōbutsu Zasshi," xxxi, pp. 300, 310 (Tanegashima).
 1922.—*Phasianus versicolor affinis* Momiyama, op. cit., xxxiv, p. 165 (Oshima, Seven Is. of Izu). (In Japanese.)
 Southern Green Pheasant.
 Hondo (Izu Peninsula and Miura Peninsula of Prov. Sagami) (B), Seven Is. of Izu (Ōshima and Nijima) (B), Tanegashima (B), Yakushima (B).

311. *Syrmaticus* WAGLER (1832).

(*Graphophasianus* HACHISUKA, 1925.)

851. *Syrmaticus scemmerringii scintillans* (GOULD) ヤマドリ
 1866.—*Phasianus (Graphophasianus) scintillans* Gould, Ann. & Mag. Nat. Hist., (3), xvii, p. 150 (Yokohama).
 1923.—*Graphophasianus soemnerringi septentrionalis* Momiyama, "Tori," iii, no. 14, p. 238 (North-eastern, North-western and Central Hondo). (Incomplete description in Japanese.)
 Hondo Copper Pheasant.
 Hondo (north of about 35° 10' N. lat.) (B).
852. *Syrmaticus scemmerringii intermedius* (KURODA) シコクヤマドリ
 1919.—*Phasianus soemnerringi intermedius* Kuroda, "Dōbutsu Zasshi," xxxi, pp. 304, 312 (Prov. Iyo, Shikoku).
 1928.—*Graphophasianus scintillans inabaensis* Momiyama, Annot. Orn. Orient., i, 4, p. 415 (footnote) (near Tottori, Prov. Inaba, Hondo) and *inabanensis* on p. 417.
 1931.—*Graphophasianus scintillans inabaensis* in Ibis, p. 381 (misprint for *inabaensis*).
 Shikoku Copper Pheasant.
 Hondo (south-western parts: Chūgoku) (B), Shikoku (B).

853. *Syrmaticus soemmerringii subrufus* (KURODA) ウスアカヤマフリ
1919.—*Phasianus soemmerringi subrufus* Kuroda, "Dōbutsu Zasshi," xxxi,
pp. 303, 311 (Prov. Suruga, Hondo).
Lesser Copper Pheasant.
Hondo (Pacific side of Hondo south of about 35° 10' N. lat.: S. Kazusa, S.
Izu, coasts of Suruga, Iga, Ise, Nagato, W. Suwō, rarely in Iwashiro
and Musashi) (B), Shikoku (Uwajima) (B).
854. *Syrmaticus scemmerringii scemmerringii* (TEMMINCK) . . . アカヤマフリ
1830.—*Phasianus Soemmerringii* Temminek, Pl. Col., v, pls. 8, 9, nos, 487,
488 (Kiusiu).
Copper Pheasant.
Kiusiu (north and middle parts) (B).
855. *Syrmaticus scemmerringii ijimae* (DRESSER) ヨシジロヤマフリ
1902.—*Phasianus ijimae* Dresser, Ibis, pp. 656, 657 (Prov. Hituga and Prov.
Osumi, Kiusiu).
Ijima's or White-rumped Copper Pheasant.
Kiusiu (middle and southern parts) (B).

(*Cyanophasis* BUTURLIN, 1908.)

856. *Syrmaticus mikado* (OGILVIE-GRANT) ミカドキジ
1906.—*Calophasis mikado* Ogilvie-Grant, Bull. B. O. Club, xvi, p. 122 (Mt.
Arizan, C. Formosa—based on the central pair of rectrices).
Neocalophasis mikado (Ogilvie-Grant), Hand-L. Jap. B. (1922).
Mikado Pheasant.
Formosa (central and eastern mountains of 6,000-9,000 feet above sea-level)
(B).

25 orders

67 families

311 genera

856 species and subspecies

我委任統治南洋諸島 (Micronesia) 島名表

採用セル島名 (英國海圖 = ヨル)

シノニム

(I)	Mariana Islands	Marianne Islands.
	Uracas.	
	Assongsong	Asuncion, Assumption.
	Agrigan.	
	Pagan.	
	Almagan.	
	Medinilla.	
	Saipan.	
	Tinian.	
	Agiguan.	
	Rota.	
	Guam (U. S. A.).	
(II)	Palau Islands	Pelew Islands.
	Babelthuap	Baberthaob.
	Koror	Coror.
	Arakabesan.	
	Auron.	
	Aburashokoru.	
	Urukthapel.	
	Ngesebus	Guadobusu.
	Peliliu.	
	Angaur.	
	Current Island	Pulo Anna.
(III)	Caroline Islands.	
	Ngu'u	Ngoli, Matelotas, Ngulu.
	Yap	Uap.
	Uluthi	Mackenzie.
	Feys.	
	Iuripik.	
	Wolea	Ulie, Oleai.
	Ifalik.	
	Faraulep.	
	Grimes.	
	Lamotrek	Namotik.
	West Fayu	West Faiu.
	Truk	Ruk, Hogoleu.
	Mortlock.	
	Lukunor	Luganor.

Nukuoro Nukor.

Ponapé.

Kusaie Ualan.

(IV) Marshall Islands.

(i) Ralick Chain.

Ebon Boston Atoll.

Namorik.

Jaluit Taluit, Bonham.

Elmore Ailinglap.

Namu Namo, Musquillo.

(ii) Ratack Chain.

Mille Mulgrave.

Arhno Arno.

Majuro Arrowsmith.

Aurh.

Maloelab.

Wotze Wotje, Romanzov.

Likieb.

Ailtuk.

Mejit.

Rongelab.

A List of the Birds of Micronesia under Japanese Mandatory Rule.

Order 1. PASSERES. 燕雀目

Family 1. CORVIDÆ. 鴉科

1. *Corvus* LINNÆUS (1758).

1. *Corvus kubaryi* REICHENOW クバリーガラス
1885.—*Corvus kubaryi* Reichenow, J. f. O., p. 110 (Pelew Is.) (err.=Guam).
Guam Crow.
Mariana Is.: Rota, (Guam).

Family 2. STURNIDÆ. 棕鳥科

2. *Kittlitzia* HARTERT (1891).

2. *Kittlitzia corvina* (KITTTLITZ) テリカラスモドキ
1833.—*Lamprotornis Corvina* Kittlitz, Küpf. Vög. Heft ii, p. 12, pl. 15, fig. 3
(Kusaie).
Kittlitz's Starling.

Caroline Is.: Kusaie (extinct!).

3. *Aplonis* GOULD (1836).

3. *Aplonis opaca ænea* (TAKA-TSUKASA & YAMASHINA) . . バガンカラスモドキ
1931.—*Aplornis* (error for *Aplonis*) *opaca ænea* Taka-Tsukasa & Yama-
shina, "Dôbutsu Zasshi," xlili, no. 513, p. 487 (Pagan).
Bronzed Micronesian Starling.
Mariana Is.: Agrigan, Pagan, Almagan.

4. *Aplonis opaca guami* MOMIYAMA マリアナカラスモドキ
1922.—*Aplonis opaca guami* Momiyama, Bds. Mier., p. 9 (Guam).
1922.—*Aplonis opaca harterti* Momiyama, t. c., p. 10 (Saipan).
Hartert's Micronesian Starling.
Mariana Is.: Saipan, Tinian, Rota, (Guam).

5. *Aplonis opaca orii* (TAKA-TSUKASA & YAMASHINA) . . バラウカラスモドキ
1931.—*Aplornis* (error for *Aplonis*) *opaca orii* Taka-Tsukasa & Yamashina,
"Dôbutsu Zasshi," xlili, no. 512, p. 458 (Pelew Is.).

Orii's Micronesian Starling.
Palau Is.: Koror, Peliliu, Angaur.

5. *Aplonis opaca kurodai* MOMIYAMA ハシナガカラスモドキ
1920.—*Aplonis kittlitzii kurodai* Momiyama, "Tori," ii, no. 9, pl. 1 (Yap).
Long-billed Micronesian Starling.
Caroline Is.: Yap.
7. *Aplonis opaca anga* MOMIYAMA カラスモドキ
1922.—*Aplonis opaca anga* Momiyama, Bds. Micr., p. 6 (Truk).
Momiyama's Micronesian Starling.
Caroline Is.: Uluthi, Feys, Wolea, Ifalik, Faraulep, Lamotrek, Truk, Nukuoro.
8. *Aplonis opaca ponapensis* TAKA-TSUKASA & YAMASHINA ボナベカラスモドキ
1931.—*Aplonis opaca ponapensis* Taka-Tsukasa & Yamashina, "Tori," vii, no. 32, p. 109 (Natto, Ponapé).
Long-winged Micronesian Starling.
Caroline Is.: Ponapé.
9. *Aplonis opaca opaca* (KITTLITZ) ウスグロカラスモドキ
1833.—*Lamproth. [ornis] opaca* Kittlitz, Küpf. Vög., ii, p. 11, pl. 15, fig. 2 (Kusaie).
1867.—*Calornis kittlitzii* Finsch & Hartlaub, Beitr. Faun. Centralpolyn., Orn., p. 109 (Ualan).
Pale Micronesian Starling.
Caroline Is.: Kusaie.
10. *Aplonis pelzelni* FINSCH ヒメカラスモドキ
1875.—*Aplonis pelzelni* Finsch, P. Z. S., p. 644 (Ponapé).
Ponapé Starling.
Caroline Is.: Ponapé.

Family 3. PLOCEIDÆ. 金腹科

4. *Erythrura* SWAINSON (1837).

11. *Erythrura trichroa trichroa* (KITTLITZ) ナンヨウセイコウテウ
1833.—*Fringilla trichroa* Kittlitz, Mem. Pres. l'Acad. Imp. Sci. St. Petersb., vol. ii, p. 8, pl. 10 (Kusaie)
Blue-faced Finch.
Caroline Islands: Kusaie.
12. *Erythrura trichroa clara* TAKA-TSUKASA & YAMASHINA テリハナンヨウセイコウテウ

- 1931.—*Erythrura trichroa clara* Taka-Tsukasa & Yamashina, "Tori," vii, no. 32, p. 110 (Natsushima, Ruk Island).
 Pale Blue-faced Finch.
 Caroline Islands: Truk, Ponapé.
13. *Erythrura trichroa pelewensis* KURODA ハシブトセイコウテウ
 1922.—*Erythrura trichroa pelewensis* Kuroda, in Momiyama's Bds. Micron., p. 27 (Pelew Is.).
 Thick-billed Blue-faced Finch.
 Palau Islands:

5. *Lonchura SYKES* (1832).

(*Oxycerca* GRAY, 1842.)

14. *Lonchura punctulata cabanisi* (SHARPE) ルゾンシマキンバラ
 1890.—*Munia cabanisi* Sharpe, Cat. B. Brit. Mus., vol. xiii, p. 353 (Luzon).
 Luzonian Spotted Munia.
 Caroline Islands: Yap.

(*Donacula* GOULD, 1842.)

15. *Lonchura hunsteini minor* (YAMASHINA) クロシマコキン
 1931.—*Munia (Donacula) hunsteini minor* Yamashina, "Dôbutsu Zasshi," vol. xlili, no. 516, p. 600 (Ponapé).
 Yamashina's White-headed Finch.
 Caroline Is.: Ponapé.*

Family 4. MELIPHAGIDÆ. 蜜吸科

6. *Cleptornis* OUSTALET (1889).

16. *Cleptornis marchei* (OUSTALET) ワウゴンミツスヒ
 1889.—*Ptilotis marchei* Oustalet, Le Naturaliste, ser. 2, vol. iii, p. 260 (Saipan).
 Golden Honey-eater.
 Mariana Is.: Saipan.

7. *Myzomela* VIGORS & HORSFIELD (1827).

17. *Myzomela rubratra saffordi* WETMORE マリアナミツスヒ
 1917.—*Myzomela rubratra saffordi* Wetmore, Proc. Biol. Soc. Wash., vol. xxx, p. 117 (Guam).
 Mariana Islands Scarlet Honey-eater.
 Mariana Is.: Agrigan, Pagan, Almagan, Saipan, Tinian, Rota, (Guam).

*Truk (observed by H. Orii).

18. *Myzomela rubratra kurodai* MOMIYAMA クロダミツスヒ
 1922.—*Myzomela rubratra kurodai* Momiyama, Bds. Micr., p. 17 (Yap).
 1922.—*Myzomela rubratra kobayashii* Momiyama, t. c., p. 19 (Pelew Is.).
 Kuroda's Scarlet Honey-eater.
 Palau Is.: Koror, Peliliu.
 Caroline Is.: Yap.
19. *Myzomela rubratra wetmorei* MOMIYAMA コバシミツスヒ
 1922.—*Myzomela rubratra wetmorei* Momiyama, Bds. Micr., p. 15 (Truk).
 Wetmore's Scarlet Honey-eater.
 Caroline Is.: Truk.
20. *Myzomela rubratra rubratra* (LESSON) ミツスヒ
 1827.—*Cinnyris rubrater* Lesson, Dict. Sci. Nat., i, p. 30 (Oualan=Kusaie).
 1919.—*Myzomela rubrata* (sic!) *dichromata* Wetmore, Bull. Mus. Comp. Zoöl., vol. Ixiii, no. 4, p. 220 (Ponapé).
 Scarlet Honey-eater.
 Caroline Is.: Ponapé, Kusaie.

Family 5. ZOSTEROPIDÆ. 繡眼兒科

8. *Megazosterops* STRESEMANN (1930).

21. *Megazosterops palauensis* (REICHENOW) オニメジロ
 1915.—*Cleptornis palauensis* Reichenow, J. f. O., 63, p. 125 (Babelthaob).
 Great White-eye.
 Palau Islands: Babelthuap.

9. *Cinnyrorhyncha* TAKA-TSUKASA & YAMASHINA (1931).

22. *Cinnyrorhyncha longirostra* TAKA-TSUKASA & YAMASHINA . ハシナガメジロ
 1931.—*Cinnyrorhyncha longirostra* Taka-Tsukasa & Yamashina, "Dōbutsu. Zasshi," vol. xlivi, no. 516, p. 599 (Ponapé) (Oct. 15, 1931).
 1931.—*Rhamphozosterops sanfordi* Mayr, Ornith. Monatsber., xxxix, 6, p. 182 (Ponapé) (November, 1931).
 Long-billed White-eye.
 Caroline Islands: Ponapé.

10. *Zosterops* VIGORS & HORSFIELD (1827).

(*Tephras* HARTLAUB & FINSCH, 1868.)

23. *Zosterops ruki* (HARTERT) アカアシメジロ
 1897.—*Tephras ruki* Hartert, Bull. B. O. C., vol. vii, p. 5 (Truk).

Caroline White-eye.

Caroline Islands: Truk.

24. *Zosterops oleaginea* HARTLAUB & FINSCH ミヤマメジロ
1872.—*Zosterops oleaginea* Hartlaub & Finsch, P. Z. S., p. 95 (Yap).
Yap White-eye.
Caroline Islands: Yap.
25. *Zosterops finschi* (HARTLAUB & FINSCH) バラウメジロ
1868.—*Tephritis finschi* Hartlaub & Finsch, P. Z. S., p. 6 (Pelew Is.).
Brown-backed White-eye.
Palau Islands: Babelthuap, Koror.

(*Zosterops* VIGORS & HORSFIELD, 1827.)

26. *Zosterops cinerea* (KITTLITZ) ネズミメジロ
1832.—*Drepanis cinerea* Kittlitz, Küpf. Vög., vol. i, p. 6, pl. 8, fig. 2 (Kusaie).
Grey White-eye.
Caroline Islands: Kusaie.
27. *Zosterops ponapensis* FINSCH ボナベメジロ
1876.—*Zosterops hypoleucos* Finsch, J. Mus. Godeff. Bd. iv, heft. 12, p. 27, pl. 2, fig. 1 (Ponapé).
Ponapé White-eye.
Caroline Islands: Ponapé.
28. *Zosterops hyolais* HARTLAU & FINSCH サメイロメジロ
1872.—*Zosterops hypoleucos* Hartlaub & Finsch, P. Z. S., p. 95 (Yap).
Pale White-eye.
Caroline Islands: Yap.
29. *Zosterops conspicillata* saipani DUBOIS サイパンメジロ
1902.—*Zosterops saipani* Dubois, Synop. Av., p. 711 (Saipan).
Saipan White-eye.
Mariana Islands: Saipan, Tinian.
- Zosterops conspicillata* conspicillata (KITTLITZ) アリアナメジロ
1832.—*Dicaeum conspicillatum* Kittlitz, Kupfert. Vögel, pl. 19, fig. 1 (Guam).
Guam White-eye.
Mariana Islands: Guam.
30. *Zosterops semperi rotensis* TAKA-TSUKASA & YAMASHINA アリアナキメジロ
1931.—*Zosterops semperi rotensis* Taka-Tsukasa & Yamashina, "Dōbutsu-
Zasshi," vol. xlvi, no. 513, p. 486 (Rota I., Marianne Is.).
Rota White-eye.
Mariana Islands: Rota.

31. *Zosterops semperi semperi* HARTLAUB & FINSCH キメジロ
1868.—*Zosterops semperi* Hartlaub & Finsch, P. Z. S., p. 117 (Pelew Is.).
Pelew White-eye.
Palau Islands: Babelthuap, Koror.
32. *Zosterops semperi owstoni* HARTERT コバシキメジロ
1900.—*Zosterops semperi owstoni* Hartert, Nov. Zool., vol. ii, p. 2 (Truk).
Ruk White-eye.
Caroline Islands: Truk.
33. *Zosterops semperi takatsukasai* MOMIYAMA タカツカサキメジロ
1922.—*Zosterops semperi takatsukasai* Momiyama, Bds. Micron., p. 22
(Ponapé).
Takatsukasa's White-eye.
Caroline Islands: Ponapé.

Family 6. LANIIDÆ. 鶲科

11. *Pinarolestes* SHARPE (1877).

(*Calcyia* MATHEWS, 1913.)

34. *Pinarolestes tenebrosus* (Hartlaub & Finsch) モリモズ
1868.—*Rectes tenebrosus* Hartlaub & Finsch, P. Z. S., p. 6 (Pelew Is.).
Dull Shrike-Thrush.
Palau Islands: Babelthuap, Koror, Peliliu.

Family 7. ARTAMIDÆ. 森燕科

12. *Artamus* VIEILLOT (1816).

35. *Artamus leucorhynchos pelewensis* FINSCH モリツバメ
1876.—*Artamus pelewensis* Finsch, J. Mus. Godef., heft. xii, p. 41 (Pelew
Is.).
Pelew White-rumped Wood-Swallow.
Palau Islands: Babelthuap.

Family 8. CAMPEPHAGIDÆ. 山椒喰科

13. *Lalage* BOIE (1826).

36. *Lalage insperata* (FINSCH) ポナベサンセウクヒ

1876.—*Volvocivora insperata* Finsch, P. Z. S., p. 643 (Ponapé).

Red Caterpillar-Catcher.

Caroline Islands: Ponapé.

37. *Lalage monacha* (HARTLAUB & FINSCH) ネズミサンセウクヒ
 1872.—*Campephaga monacha* Hartlaub & Finsch, P. Z. S., p. 99 (Pelew Is.).
 Pelew Islands Caterpillar-Catcher.
 Palau Islands: Babelthuap, Koror.

14. *Edolisoma* PUCHERAN (1853).

38. *Edolisoma nesiotes* (HARTLAUB & FINSCH) チャバラサンセウクヒ
 1872.—*Campephaga nesiotes* Hartlaub & Finsch, P. Z. S., p. 98 (Yap).
 Yap Island Caterpillar-Catchar.
 Caroline Islands: Yap.

Family 9. MUSCICAPIDÆ. 鶲科

15. *Hemichelidon* HODGSON (1845).

39. *Hemichelidon griseisticta* SWINHOE エゾビタキ
 Palau Islands: Koror.
 [See p. 47, no. 253.]

16. *Monarcha* VIGORS & HORSFIELD (1827).

(*Monarcharses* MATHEWS, 1925.)

40. *Monarcha godeffroyii* HARTLAUB カサヽギヒタキ
 1867.—*Monarcha godeffroyii* Hartlaub, P. Z. S., p. 829, pl. 38 (Yap).
 Mackenzie Island Flycatcher.
 Caroline Islands: Yap.

41. *Monarcha taka-tsukasæ* (YAMASHINA) チャバラビタキ
 1931.—*Monarcharses taka-tsukasæ* Yamashina, "Dôbutsu Zasshi," vol. xlivi.
 no. 513, p. 485 (Tinian).
 Taka-Tsukasa's Flycatcher.
 Mariana Islands: Tinian.

17. *Submyiagra* MATHEWS (1913).

42. *Submyiagra oceanica* (PUCHERAN) ヒラハシ
 1853.—*Myiagra oceanica* Pucheran, Voy, Pôle Sud, vol. iii, p. 77 (Ruk).

Ruk Island Flycatcher.
Caroline Islands: Truk.

43. *Submyiagra pluto* (FINSCH) クロシラハシ
1875.—*Myiagra pluto* Finsch, P. Z. S., p. 644 (Ponapé).
Ponapé Flycatcher.
Caroline Islands: Ponapé.
- Submyiagra freycineti* (OUSTALET) マリアナヒラハシ
1881.—*Myiagra freycineti* Oustalet, Bull. S. Philom., p. 73 (Marianne Is.).
Marianne Islands Flycatcher.
Mariana Islands: Guam.
44. *Submyiagra erythrops* (HARTLAUB & FINSCH) ヒメヒラハシ
1886.—*Myiagra erythrops* Hartlaub & Finsch, P. Z. S., p. 6 (Pelew Is.).
Red-faced Flycatcher.
Palau Islands: Koror.

18. *Rhipidura* VIGORS & HORSFIELD (1827).

45. *Rhipidura rufifrons saipanensis* HARTERT サイパンアフギヒタキ
1898.—*Rhipidura saipanensis* Hartert, Nov. Zool., vol. v, p. 54 (Saipan).
Saipan Rufous Fantail Flycatcher.
Mariana Islands: Saipan, Tinian, Rota.
- Rhipidura rufifrons uraniae* OUSTALET グアムアフギヒタキ
1881.—*Rhipidura uraniae* Oustalet, Bull. Soc. Philom., ser. 7, vol. v, no. 2,
p. 76 (Mariannes).
1885.—*Rhipidura atrigularis* Reichenow, J. f. O., p. 110 (Mariannes).
Guam Rufous Fantail Flycatcher.
Mariana Islands: Guam.
46. *Rhipidura rufifrons versicolor* HARTLAUB & FINSCH アフギヒタキ
1872.—*Rhipidura versicolor* Hartlaub & Finsch, P. Z. S., p. 96 (Yap).
Yap Island Rufous Fantail Flycatcher.
Caroline Islands: Yap.
47. *Reipidura lepida* HARTLAUB & FINSCH アカアフギヒタキ
1868.—*Rhipidura lepida* Hartlaub & Finsch, P. Z. S., p. 6 (Pelew Is.).
Pelew Island Fantail Flycatcher.
Palau Islands: Babelthuap, Koror, Peliliu.
48. *Rhipidura kubaryi* FINSSH クロアフギヒタキ
1875.—*Rhipidura kubaryi* Finsch, P. Z. S., p. 644 (Ponapé).

Caroline Islands Fantail Flycatcher
Caroline Islands: Ponapé.

Family 10. SYLVIIDÆ. 鶯科

19. Psamathia HARTLAUB & FINSCH (1868).

49. *Psamathia annæ* HARTLAUB & FINSCH ナンヨウウグヒス
1868.—*Psamathia annæ* Hartlaub & Finsch, P. Z. S., p. 5, pl. 2 (Pelew Is.).
Anna's Warbler.
Palau Islands: Babelthuap, Koror, Peleliu.

20. Conopoderas BILLBERG (1828).

50. *Conopoderas syrinx* (KITTLITZ) ナンヨウヨシキリ
1835—*Sylvia syrinx* Kittlitz, Mem. Acad. Imp. Sci. St. Pétersb., vol. ii, p.
6, pl. 8. (Lugunor & Uleei).
Caroline Islands Warbler.
Caroline Islands: Wolea, Lamotrek, Truk, Lukunor, Nukuoro, Ponapé,
Kusaie.
51. *Conopoderas yamashinæ* TAKA-TSUKASA ヤマシナヨシキリ
1931.—*Conopoderas yamashinæ* Taka-Tsukasa, "Dōbutsu Zasshi," vol. xlivi,
no. 513, p. 485 (Pagan).
Yamashina's Reed Warbler.
Mariana Islands: Pagan.
52. *Conopoderas luscinia* (QUOY & GAIMARD) マリアナヨシキリ
1830.—*Tatara luscinia* Quoy & Gaimard, Voy. Astrol., Zool., vol. i, p. 202, pl.
5, fig. 2. (Guam).
Marianne Islands Reed Warbler.
Mariana Islands: Almagan, Saipan.

Family 11. TURRIDÆ. 鶲科

21. Turdus LINNÆUS (1758).

53. *Turdus obscurus obscurus* GMELIN マミチャジナイ
Palau Islands:
[See p. 61, no. 334.]

22. Monticola BOIE (1822).

54. *Monticola philippensis philippensis* (P. L. S. MÜLLER) タイワンイソヒヨ

Palau Islands: Koror.
[See p. 63, no. 346.]

23. *Luscinia* FORSTER (1817).

55. *Luscinia calliope calliope* (PALLAS) ノゴマ
Palau Islands:
[See p. 66, no. 361.]

24. *Metabolus* BONAPARTE (1854).

56. *Metabolus rugensis* (HOMBRON & JACQUINOT) カハリヒタキ
1841.—*Muscicapa rugensis* Hombron & Jacquinot, Ann. Sci. Nat. Paris, n. s.
vol. xvi, p. 312 (Ruk).
Caroline Island White-bird.
Caroline Islands: Truk.

Family 12. HIRUNDINIDÆ. 燕科

25. *Hirundo* LINNÆUS (1758).

57. *Hirundo rustica gutturalis* (SCOPOLI) ツバメ
Palau Islands: Koror.
[See p. 71, no. 388.]

Orber 2. CYPSELI. 雨燕目

Famliy 13. MICROPODIDÆ. 雨燕科

26. *Collocalia* GRAY (1840).

58. *Collocalia fuciphaga rukensis* KURODA クロアナツバメ
1915.—*Collocalia fuciphaga rukensis* Kuroda, "Tori," vol. i, no. 2, pl. 3, pp.
58 & 59 (Ruk).
Ruk Island Swiftlet.
Caroline Islands: Yap (Kubary), Truk, Ponapé.
59. *Collocalia fuciphaga bartschi* MEARNs マリアナアナツバメ
1909.—*Collocalia bartschi* Mearns, Proc. U. S. Nat. Mus., vol. xxxvi, p. 476
(Guam).
1912.—*Collocalia fuciphaga tachyptera* Oberholser, Proc. U. S. Nat. Mus.,
vol. 42, p. 20 (Guam).

- Guam Swiftlet.
Mariana Islands: Saipan, Rota, (Guam).
60. *Collocalia fuciphaga inquieta* (KITTLITZ) アナツバメ
1858.—*Cypselus inquietus* Kittlitz, Denkwürd. Reis. Russ. Amerika, vol. ii, p.
26 (Kusaie).
Kusaie Island Swiftlet.
Caroline Islands: Kusaie.
61. *Collocalia fuciphaga amelis* OBERHOLSER バラウアナツバメ
1905.—*Collocalia fuciphaga amelis* Oberholser, Proc. Acad. Nat. Sc. Philad.,
vol. lviii, p. 193 (Luzon).
Luzonian Swiftlet.
Palau Islands: Babelthuap, Koror.

Order 3. CAPRIMULGI. 怪 鳥 目

Family 14. CAPRIMULGIDÆ. 怪 鳥 科

27. *Caprimulgus* LINNÆUS (1758).

62. *Caprimulgus indicus* JOTAKA TEMMINCK & SCHLEGEL ヨタカ
Palau Islands:
[See p. 74, no. 403.]
63. *Caprimulgus indicus phalæna* HARTLAUB & FINSCH ナショウヨタカ
1872.—*Caprimulgus phalaena* Hartlaub & Finsch, P. Z. S., p. 91 (Pelew Is.).
Pelew Island Nightjar.
Palau Islands: Babelthuap, Koror.

Order 4. HALCYONES. 翡 翠 目

Family 15. ALCEDINIDÆ. 翡 翠 科

28. *Halcyon* SWAINSON (1821).

- Halcyon cinnamomina cinnamomina* SWAINSON アカハラセウビン
1821.—*Halcyon cinnamominus* Swainson, Zool. Illust., vol. ii, pl. 67
(Mariannes).
Guam Kingfisher.
Mariana Islands: Guam

64. *Halcyon cinnamomina pelewensis* WIGLESWORTH . . . ヒメヅアカセウビン
1891.—*Halcyon pelewensis* Wiglesworth, Aves Polyn., p. 15 (Pelew Is.).
Pelew Island Kingfisher.
Palau Islands: Babelthuap, Koror.
65. *Halcyon cinnamomina reichenbachii* (HARTLAUB) ツアカセウビン
1852.—*Todirhamphus reichenbachii* Hartlaub, Arch. f. Nat., p. 131
(Ponapé).
1892.—*Halcyon mediocris* Sharpe, Cat. B. Brit. Mus., xvii, p. 260 (Ponapé).
Ponapé Kingfisher.
Caroline Islands: Ponapé.
66. *Halcyon chloris owstoni* ROTHSCHILD シロビタヘアヲセウビン
1904.—*Halcyon owstoni* Rothschild, Bull. B. O. C., vol. xv, p. 6 (Asuncion,
Northern Mariannes).
Owston's White-collared Kingfisher.
Mariana Islands: Assongsong, Pagan, Almagan.
67. *Halcyon chloris albicilla* (DUMONT) シロガシラセウビン
1823.—*Alcedo albicilla* Dumont, Diet. Sci. Nat. Levrault, vol. xxix, p. 273
(Mariannes).
White-headed Kingfisher.
Mariana Islands: Saipan, Tinian.
68. *Halcyon chloris orii* TAKA-TSUKASA & YAMASHINA . . . テリキセウビン
1931.—*Halcyon chloris orii* Taka-Tsukasa & Yamashina, "Dōbutsu Zasshi,"
vol. xlivi, no. 513, p. 484 (Rota).
Orii's White-collared Kingfisher.
Mariana Islands: Saipan (St.), Rota.
69. *Halcyon chloris teraokai* KURODA テラヲカセウビン
1915.—*Halcyon chloris teraokai* Kuroda, "Tori," vol. i, no. 2, p. 56, pl. 3
(Pelew Is.).
Teraoka's White-collared Kingfisher.
Palau Islands: Babelthuap, Koror, Angaur.

Order 5. CUCULI. 杜鵑目

Family 16. CUCULIDÆ. 杜鵑科

29. *Urodynamis* SALVADORI (1879).

70. *Urodynamis taitensis* (SPARRMAN) キジクワクコウ
1787.—*Cuculus taitensis* Sparrman, Mus. Carlson, fasc. ii, no. 32 (Tahiti)

Pheasant Cuckoo.

Palau Islands.

Caroline Islands: Truk, Lukunor, Ponapé, Kusaie.

Marshall Islands: Jaluit, Elmore, Aurh, Wotze.

30. *Cuculus LINNÆUS* (1758).

71. *Cuculus canorus telephonus* HEINE クワクコウ
Palau Islands.
[See p. 85, no. 463.]
72. *Cuculus optatus optatus* GOULD ツヽドリ
Palau Islands: Babelthuap, Koror.
[See p. 85, no. 464.]

Order 6. PSITTACI. 鵠 鳥 目

Family 17. TRICHOGLOSSIDÆ. 緋 鵠 鳥 科

31. *Enopsittacus REICHENOW* (1913).

73. *Enopsittacus rubiginosus* (BONAPARTE) エビチャインコ
1850.—*Chalcopsitta rubiginosa* Bonaparte, Conspl. Gen. Av., vol. i, p. 3
("Barabay & Guebe"—err.) (Ponapé).
Cherry-red Lory.
Caroline Islands: Ponapé.

Order 7. STRIGES. 霍 鳥 目

Family 18. STRIGIDÆ. 霍 鳥 科

32. *Ninox HODGSON* (1837).

74. *Ninox podargina* (HARTLAUB & FINSCH) カキイロヅク
1872.—*Noctua podargina* Hartlaub & Finsch, P. Z. S., p. 90 (Pelew Is.).
Khaki Haw-Owl.
Palau Islands: Babelthuap, Koror.

33. *Asio BRISSON* (1766).

75. *Asio flammeus flammeus* (PONTPPIDAN) コミミヅク

Mariana Islands: Pagan.
[See, p. 89, no. 437].

76. *Asio flammeus sandwichensis* (BLOXAM) ナンヨウコミヅク
1826.—*Strix sandwichensis* Bloxam, Voy. 'Blonde,' p. 253 (Sandwich
Islands).

Hawaiian Short-eared Owl.
Mariana Islands: Pagan.
Caroline Islands: Ponapé.

Order 8. ACCIPITRES. 鷲鷹目

Family 19. FALCONIDÆ. 鷲鷹科

34. *Falco* LINNÆUS (1758).

77. *Falco peregrinus?* ハヤブサ?
Palau Islands.
Caroline Islands: Yap.

35. *Accipiter* BRISSON (1760).*

78. *Accipiter soloënsis* (HORSFIELD) アカハラダカ
Caroline Islands: Yap.
[See p. 98, no. 533.]

Accipiter virgatus gularis (TEMMINCK & SCHLEGEL) . ツミ(♀), エツサイ(♂)
Mariana Islands: Guam.
[See p. 99, no. 536.]

Family 20. PANDIONIDÆ. 鴟科

36. *Pandion* SAVIGNY (1809).

79. *Pandion haliaëtus cristatus* (VIEILLOT) カンムリミサゴ
1816.—*Buteo cristatus* Vieillot, Nouv. Dict. d'Hist. Nat., nouv. ed., vol. iv, p.
481 ("Nouvelle Hollande" = Tasmania).
White-headed Osprey.
Palau Islands:

* *Astur sharpei* Oustalet is *Urospiza albogularis* (Gray), and its type locality is not Marianne Islands, but Solomon Islands.

Order 9. GRESSORES. 鶴 鷺 目

Family 21. ARDEIDÆ. 鷺 科

37. *Egretta* FORSTER (1817).

(Mesophoyx SHARPE, 1894.)

80. *Egretta intermedia intermedia* (WAGLER) チウサギ
Palau Islands: Koror.
[See p. 104, no. 560.]

38. *Demigretta* BLYTH (1846).

81. *Demigretta sacra sacra* (GMELIN) ナンヨウクロサギ
1789.—*Ardea sacra* Gmelin, Syst. Nat., i, 2, p. 640 (Tahiti).
Polynesian Reef-Heron.
Mariana Islands: Saipan, Rota.
Palau Islands: Angaur.
Caroline Islands: Ngulu, Yap, Uluthi, Truk, Lukunor, Ponapé, Kusae.
Marshall Islands: Jaluit, Arhno, Majuro, Maloelab, Wotze, Likieb, Aituk.

39. *Ardeola* BOIE (1822).

(Bubulcus BONAPARTE, 1855.)

82. *Ardeola ibis coromanda* (BODDAERT) アマサギ
Palau Islands: Koror.
[See p. 105, no. 565.]

40. *Butorides* BLYTH (1852).

83. *Butorides striatus javanicus* (HORSFIELD) ? ヒメサヘゴキ
Palau Islands: Babelthuap, Koror.
[See p. 106, no. 567.]

41. *Nycticorax* FORSTER (1817).

84. *Nycticorax nycticorax nycticorax* (LINNÆUS) ゴキサギ
Caroline Islands: Yap, Uluthi.
[See p. 106, no. 568.]
85. *Nycticorax caledonicus pelewensis* MATHEWS . . . ナンヨウハシブトゴキ
1926.—*Nycticorax caledonicus pelewensis* Mathews, Bull. B. O. C., vol. xlvi.
p. 60 (Pelew Is.).

Pelew Island Night-Heron.
 Palau Islands: Babeltuap, Koror, Coracal.
 Caroline Islands: Truk.

42. *Gorsakius* GRAY (1855).

86. *Gorsakius goisagi* (TEMMINCK). ミヅゴキ
 Palau Islands: Koror.
 [See p. 106, no. 570.]
87. *Gorsakius melanolophus melanolophus* (RAFFIES) . . . タイワンミヅゴキ
 Palau Islands.
 [See p. 106, no. 571.]

43. *Ixobrychus* BILLBERG (1828).

88. *Ixobrychus sinensis bryani* (SEALE) マリアナヨシゴキ
 1901.—*Ardetta bryani* Seale, Occ. Pap. Bernice Panahi Bishop Mus., vol. i,
 p. 27 (Guam).
 Marianne Islands Little Bittern.
 Mariana Islands: Saipan, Tinian, Rota, (Guam).
89. *Ixobrychus sinensis moorei* WETMORE モリヨシゴキ
 1919.—*Ixobrychus sinensis moorei* Wetmore, Bull. Mus. Comp. Zoöl., vol.
 lxiii, no. 4, p. 173 (Uala).
 1932.—*Ixobrychus sinensis pelewensis* Momiyama, Bull. Biogeogr. Soc. Jap.,
 2, no. 3, p. 333 (Pelew Is.).
 1932.—*Ixobrychus sinensis yapensis* id., t. c., p. 333 (Yap).
 Caroline Islands Little Bittern.
 Palau Islands: Baberthaup, Koror.
 Caroline Islands: Yap, Truk.

Order 10. ANSERES. 雁鴨目

Family 22. ANATIDÆ. 雁鴨科

44. *Anas* LINNÆUS (1758).

90. *Anas oustaleti* SALVADORI マリアナガモ
 1894.—*Anas oustaleti* Salvadori, Bull. B. O. C., vol. iv, p. 1 (Mariannes).
 Oustalet's Grey Duck.
 Marian Islands: Saipan, Tinian, (Guam).
91. *Anas superciliosa pelewensis* HARTLAUB & FINSCH . . . ナンヨウカルガモ

1872.—*Anas superciliosa* var. *pelewensis* Hartlaub & Finsch, P. Z. S., p. 108
(Pelew Is.).

Caroline Duck.

Palau Islands: Babelhuap, Peliliu.

Caroline Islands: Truk.

45. Querquedula STEPHENS (1824).

92. *Querquedula crecca crecca* (LINNÆUS) コガモ
Mariana Islands: Pagan.
[See p. 112, no. 597.]

93. *Querquedula crecca carolinensis* (GMELIN) アメリカコガモ
Marshall Islands (Phillips).
[See p. 112, no. 598.]

46. Mareca STEPHENS (1824).

94. *Mareca penelope* (LINNÆUS) ヒドリガモ
Mariana Islands: Tinian.
Caroline Islands: Yap.
Marshall Islands: Jaluit.
[See p. 113, no. 602.]

47. Dafila STEPHENS (1824).

95. *Dafila acuta acuta* (LINNÆUS) ツナガマモ
Mariana Islands: Pagan.
[See p. 113, no. 604.]

48. Spatula BOIE (1822).

96. *Spatula clypeata* (LINNÆUS) ハシビロガモ
Mariana Islands: Pagan.
[See p. 114, no. 605.]

49. Nyroca FLEMING (1822).

97. *Nyroca fuligula* (LINNÆUS) キンクロハジロ
Mariana Islands: Pagan, Saipan.
Palau Islands.
Caroline Islands: Yap.
[See p. 115, no. 611.]

Order 11. STEGANOPODES. 全蹼目

Family 23. PHALACROCORACIDÆ. 鷗鷺科

50. *Phalacrocorax* BRISSON (1760).

(*Microcarbo* BONAPARTE, 1856.)

98. *Phalacrocorax melanoleucus melvillensis* (MATHews) . . . ナショウヒメウ
1912.—*Carbo melanoleucus melvillensis* Mathews, Austral Av. Rec., vol. i, pt.
3, p. 74 (Melville Island, Northern Territory)
Little Pied Cormorant.
Mariana Islands :*
Palau Islands : Babelthuap, Koror.

Family 24. FREGATIDÆ. 軍艦鳥科

51. *Fregata* LACÉPÈDE (1799).

99. *Fregata minor palmerstoni* (GMELIN) オホグンクワンドリ
Caroline Islands : Yap, Faraulep, Truk, Lukunor, Ponapé, Kusaie.
Marshall Islands : Namu, Likieb.
[See p. 119, no. 629.]
100. *Fregata ariel ariel* (G. R. GRAY) グンクワンドリ
Mariana Islands : Rota.
Caroline Islands : Yap, Ngulu, Uluthi.
[See p. 119, no. 630.]

Family 25. SULIDÆ. 鰹魚鳥科

52. *Sula* BRISSON (1760).

101. *Sula leucogaster plotus* (FORSTER) カツヲドリ
Mariana Islands : Uracas, Pagan, Medinilla, Saipan.
Caroline Islands : Grimes, West Fayu, Truk.
Marshall Islands :
[See p. 119, no. 632.]
102. *Sula sula rubripes* GOULD アカアシカツヲドリ
Mariana Islands : Medinilla, Saipan, Rota.

* Pagan (observed by Orii).

Palau Islands:
 Caroline Islands: Lukunor.
 Marshall Islands: Likieb.
 [See p. 120, no. 633.]

103. *Sula dactylatra personata* GOULD アツツラカツヲドリ
 Mariana Islands: Medinilla.
 Marshall Islands:
 [See p. 120, no. 634.]

Family 26. PHAETHONTIDÆ. 热帶鳥科

53. *Phaethon LINNÆUS* (1758).

(*Phaethon LINNÆUS* 1758.)

104. *Phaethon aethereus* [? *mesonauta* PETERS] ヲナガネツタイテウ
 1930.—*Phaethon aethereus mesonauta* Peters, Occ. Papers Boston Soc. Nat.
 Hist., v. p. 261 (Swan Key, Almirante Bay, Panama).
 Red-billed Tropic Bird.
 Caroline Islands: Kusaie.
 Marshall Islands:

(*Scæophaethon* MATHEWS, 1913.)

105. *Phaethon rubricauda* sulsp. アカヲネツタイテウ
 Mariana Islands: Pagan.
 Caroline Islands: Truk, Ponapé.
 Marshall Islands:
 [See p. 120, no. 635.]

(*Leptophaethon* MATHEWS, 1913.)

106. *Phaethon lepturus dorothææ* MATHEWS シラヲネツタイテウ
 Mariana Islands: Agrigan, Pagan, Saipan, Agiguan.
 Palau Islands: Babelthuap, Koror, Urukthapel.
 Caroline Islands: Truk, Luganor, Nukuor, Ponapé, Kusaie.
 Marshall Islands:
 [See p. 120, no. 636.]

Order 12. TUBINARES. 管鼻目

Family 27. PUFFINIDÆ. 水凧鳥科

54. *Puffinus BRISSON* (1760).

107. *Puffinus pacificus chlororhynchus* (LESSON) . . . クロヲナガミヅナギドリ

1831.—*Puffinus chlororhynchus* Lesson, Traité d'Orn., livr. viii, p. 613 (no. loc.).

Wedge-tailed Sheawater.

Caroline Islands: Lukunor or Truk?, Kusaie.

108. *Puffinus lherminieri dichrous* FINSCH & HARTLAUB セグロミヅナギドリ

1867.—*Puffinus dichrous* Finsch & Hartlaub, Faun. Centr. Polyn., p. 244

(McKean Island, Phoenix group).

1867.—*Puffinus opisthomelas* var. *minor* Hartlaub, P. Z. S., p. 823 (Pelew Is.).

Dusky Sheawater.

Mariana Islands: Saipan.

Caroline Islands: Truk, Ponapé.

Palau Islands: Babelthuap, Koror, Arakabesan.

55. Pterodroma BONAPARTE (1856).

109. *Pterodroma leucoptera hypoleuca* (SALVIN) シロハラミヅナギドリ

Marshall Islands.

[See p. 123, no. 652.]

110. *Pterodroma rostrata* subsp. (?) セグロシロハラミヅナギドリ

Peale's Fulmar.

Caroline Islands (Hombron & Jacquinot).

Family 28. DIOMEDEIDÆ. 信天翁科

56. Diomedea LINNÆUS (1758).

111. *Diomedea nigripes* AUDUBON クロアシアハウドリ

Mariana Islands:*

[See p. 125, no. 658.]

Order 13. COLUMBÆ. 鳩鴿目

Family 29. COLUMPIDÆ. 鳩鴿科

57. Caloenas GRAY (1840).

112. *Caloenas nicobarica pelewensis* FINSCH ミノバト

1875.—*Caloenas nicobarica* var. *pelewensis* Finsch, Journ. Mus. God., vol. iv, p. 159 (Pelew Is.).

* Peters reported it from Marshall Islands (Birds of the World, i, p. 43); but it is not clear whether these islands belong to Micronesia or are situated near Marcus Island.

Pelew Island Pigeon.
Palau Islands: Koror.

58. *Gallicolumba* HECK (1849).

113. *Gallicolumba xanthonura* (TEMMINCK) ムナジロバト
1823.—*Columba xanthonura* Temminck, Pl. Col., livr. xxxii, pl. 190
(Mariannes).
1872.—*Phlegoenas yapensis* Hartlaub & Finsch, P. Z. S., p. 102 (Uap).
Temminck's Ground Dove.
Mariana Islands: Pagan, Almagan, Saipan, Tinian, Rota.
Caroline Is'ands: Yap.
114. *Gallicolumba kubaryi* (FINSCH) マミムナジロバト
1880.—*Phlegoenas kubaryi* Finsch, J. f. O., p. 292 (Truk).
Kubary's Ground Dove.
Caroline Islands: Truk, Ponapé.
115. *Gallicolumba canifrons* (HARTLAUB & FINSCH) バラウムナジロバト
1872.—*Phlegoenas canifrons* Hartlaub & Finsch, P. Z. S., p. 101 (Pelew Is.).
Pelew Island Ground Dove.
Palau Islands: Babelthuap.

59. *Streptopelia* BONAPARTE (1855).

116. *Streptopelia dusumieri* (TEMMINCK) オホベニバト, ナンヨウジュヅカケバト
1823.—*Columba dusumieri* Temminck, Pl. Col., livr. xxxii, pl. 188 (Manila,
Philippines).
Dussumier's Turtle Dove.
Mariana Islands: Saipan, Tinian, Rota.

60. *Globicera* BONAPARTE (1854).

117. *Globicera oceanica monacha* MOMIYAMA ハイガシラコブバト
1922.—*Globicera oceanica monacha* Momiyama, Bds. Micron., p. 4 (Yap).
1922.—*Globicera oceanica Momiyamai* Kuroda, in Momiyam 's Bds. Micron.,
p. 25 (Angaur, Pelew Is.).
1922.—*Muscadivora oceanica winkleri* Neumann, Verh. Ornith. Ges. Bayern,
xv, pt. 2, p. 234 (Sept. 1, 1922—Pelew Is.).
Momiyama's Knob-billed Pigeon.
Palau Islands: Babelthuap, Koror, Angaur, Current Island.
Caroline Islands: Yap.
118. *Globicera oceanica teraokai* MOMIYAMA コブバト
1922.—*Globicera oceanica teraokai* Momiyama, Bds. Micron., p. 2 (Truk).
Ruk Island Knob-billed Pigeon.
Caroline Islands: Truk.

119. *Globicera oceanica townsendi* WETMORE クロコブバト
1919.—*Globicera oceanica townsendi* Wetmore, Bull. Mus. Comp. Zoöl., vol.
Ixiii, no. 4, p. 191 (Ponapé).
Ponapé Knob-billed Pigeon.
Caroline Islands: Ponapé.
120. *Globicera oceanica oceanica* (DESMAREST) ハシナガコブバト
1826.—*Columba oceanica* Desmarest, Dict. Sci. Nat., Levrault, vol. xi, p. 316
(Kusaie).
Knob-billed Pigeon.
Caroline Islands: Kusaie.
Marshall Islands: Jaluit, Elmore.
121. *Globicera oceanica ratakensis* TAKA-TSUKASA & YAMASHINA
ラタックコブバト
1932.—*Globicera oceanica ratakensis* Taka-Tsukasa & Yamashina, "Dōbutsu.
Zasshi," vol. 44, no. 524, p. 221 (Aruno, Ratak Group, Marshall Is.).
Marshall Islands: Arhno, Wotze.

61. *Ptilinopus* SWAINSON (1825).

122. *Ptilinopus roseicapillus* (LESSON) コバシヒメアヲバト
1831.—*Columba roseicapillus* Lesson, Traité d'Orn., p. 472 (Mariannes).
Rosy-headed Fruit Pigeon.
Mariana Islands: Saipan, Tinian, Rota.
123. *Ptilinopus ponapensis hernsheimi* (FINSCH) フナシヒメアヲバト
1880.—*Ptilopus hernsheimi* Finsch, J. f. O., p. 303 (Kusaie).
Hernsheim's Rosy-headed Fruit Pigeon.
Caroline Islands: Kusaie.
124. *Ptilinopus ponapensis ponapensis* FINSCH ヒメアヲバト
1877.—*Ptilinopus ponapensis* Finsch, P. Z. S., p. 779 (Ponapé).
Ponapé Rosy-headed Fruit Pigeon.
Caroline Islands: Truk, Ponapé.
125. *Ptilinopus marshallianus* PETERS & GRISCOM . . . マーシヤルヒメアヲバト
1928.—*Ptilinopus marshallianus* Peters & Griscom, Proc. New Engl. Zool.
Club, x, p. 104 (Ebon Island, Marshall Group).
Ebon Fruit Pigeon.
Marshall Is.: Ebon (extinct!).
126. *Ptilinopus pelewensis* HARTLAUB & FINSCH ホリキヒメアヲバト
1868.—*Ptilinopus pelewensis* Hartlaub & Finsch, P. Z. S., p. 7 (Pelew Is.).
Pelew Island Fruit Pigeon.
Palau Islands: Babelthuap, Koror.

Order 14. LIMICOLÆ. 鶲 目

Family 30. SCOLOPACIDÆ. 鶲 科

62. *Tringa* LINNÆUS (1758).

(*Rhyacophilus* KAUP, 1829.)

127. *Tringa glareola* (LINNÆUS) タカブシギ
 Mariana Islands: (Guam).
 Palau Islands: Koror, Angaur.
 [See p. 132, no. 694.]

(*Heteractitis* STEJNEGER, 1884.)

128. *Tringa incana brevipes* (VIEILLOT) キアシシギ
 Palau Islands: Babelthuap, Koror, Angaur.
 Caroline Islands: Yap, Iuripik, Faraulep, Truk, Ponapé.
 [See p. 132, no. 695.]

129. *Tringa incana incana* (GMELIN) メリケンキアシシギ
 Mariana Islands: Saipan, (Guam).
 Palau Islands: Koror, Angaur.
 Caroline Islands: Yap, Faraulep, Lamotrek, Truk, Ponapé, Kusae.
 Marshall Islands: Jaluit, Mille, Arhno, Majuro, Maloelab, Wotze, Likieb,
 Ailuk.
 [See p. 133, no. 696.]

(*Actitis* ILLIGER, 1811.)

130. *Tringa hypoleucus* LINNÆUS イソシギ
 Mariana Islands: Saipan.
 Palau Islands: Babelthuap, Koror, Peliliu, Angaur.
 Caroline Islands: Uluthi, Truk.
 [See p. 133, no. 697.]

63. *Glottis* KOCH (1816).

131. *Glottis nebularius* (GUNNERUS) アヲアシシギ
 Caroline Islands: Yap, Truk.
 [See p. 134, no. 701.]

64. *Limosa* BRISSON (1760).

132. *Limosa lapponica baueri* (NAUMANN) オホソリハシシギ

Mariana Islands: (Guam).
 Caroline Islands: Luganor or Truk.
 [See p. 135, no. 706.]

65. *Numenius* BRISSON (1760).

Numenius cyanopus VIEILLOT ホウロクシギ
 Mariana Islands: (Guam).
 [See p. 135, no. 708.]

133. *Numenius phaeopus variegatus* (SCOPOLI) チウシャクシギ
 Mariana Islands: (Guam).
 Palau Islands: Koror.
 Caroline Islands: Ngulu, Yap, Uluthi, Iuripik, Truk, Lukunor, Ponapé,
 Kusaei.
 Marshall Islands: Jaluit, Wotze.
 [See p. 135, no. 709.]
134. *Numenius tahitiensis* (GMELIN) ハリモヽチウシャク
 Mariana Islands: Saipan.
 Marshall Islands: Jaluit, Arhno, Maloelab, Wotze, Ailuk, Rongelab.
 [See p. 136, no. 710.]

66. *Pisobia* BILLBERG (1828).

(*Pisobia* BILLBERG, 1828.)

135. *Pisobia minutula ruficollis* (PALLAS) トウネン
 Palau Islands:
 Caroline Islands: Uluthi.
 [See p. 137, no. 716.]
136. *Pisobia minutilla subminuta* (MIDDENDORFF) ヒバリシギ
 Palau Islands: Koror.
 [See p. 137, no. 717.]

(*Heteropygia* COUES, 1861.)

137. *Pisobia acuminatus* (HORSFIELD) ウヅラシギ
 Mariana Islands: Pagan.
 Palau Islands: Koror.
 Caroline Islands: Truk, Ponapé.
 Marshall Islands: Jaluit.
 [See p. 137, no. 720.]
138. *Pisobia melanota* (VIEILLOT) アメリカウヅラシギ
 Caroline Islands: Ponapé.
 [See p. 138, no. 721.]

67. *Crocethia* BILLBERG (1828).

139. *Crocethia alba* (PALLAS) ミュビシギ
 Mariana Islands: (Guam).
 Marshall Islands: Jaluit.
 [See p. 139, no. 727.]

68. *Capella* FRENZEL (1801).

140. *Capella gallinago gallinago* (LINNÆUS) タシギ
 Mariana Islands: Saipan.
 [See p. 140, no. 731.]
141. *Capella megala* (SWINHOE) チウヂシギ
 Mariana Islands: (Guam).
 Palau Islands: Koror.
 [See p. 140, no. 733.]

Family 31. CHARADRIIDÆ. 千鳥科

69. *Squatarola* CUVIER (1816).

142. *Squatarola squatarola hypomelæna* (PALLAS) ダイゼン
 Mariana Islands: Saipan.
 Caroline Islands: Truk.
 [See p. 141, no. 737.]

70. *Pluvialis* BRISSON (1760).

143. *Pluvialis apricarius fulvus* (GMELIN) ムナグロ
 Mariana Islands: Saipan, Tinian, (Guam).
 Palau Islands: Babelthuap, Koror, Peliliu, Angaur.
 Caroline Islands: Yap, Ulithi, Truk, Lukunor, Ponapé, Kusaie.
 Marshall Islands: Mille, Arhno, Majuro, Likieb.
 [See p. 141, no. 738.]

71. *Charadrius* LINNÆUS (1758).

(Cirripedesmus BONAPARTE, 1856.)

144. *Charadrius leschenaultii leschenaultii* (LESSON) オホメダイチドリ
 Palau Islands.
 Caroline Islands: Yap, Kusaie.
 [See p. 142, no. 741.]

145. *Charadrius mongolus mongolus* (PALLAS) メダイチドリ
 Mariana Islands: (Guam).
 Caroline Islands: Truk, Iuripik, Kusaie.
 Marshall Islands: Jaluit, Majuro.
 [See p. 142, no. 742.]

(*Charadrius LINNÆUS*, 1758.)

146. *Charadrius alexandrinus dealbatus* (SWINHOE) シロチドリ
 Palau Islands.
 [See p. 142, no. 743.]
147. *Charadrius dubius curonicus* GMELIN ヨチドリ
 Caroline Is.: Yap.
 [See p. 143, no. 747.]

72. *Arenaria BRISSON* (1760).

148. *Arenaria interpres interpres* (LINNÆUS) キヤウジョシギ
 Mariana Islands: Saipan, (Guam).
 Palau Islands: Koror, Angaur.
 Caroline Islands: Yap, Uluthi, Truk, Lukunor, Nukuoro, Ponapé, Kusaie.
 Marshall Islands: Jaluit, Mille, Majuro, Wotze, Likieb, Rongelab.
 [See p. 144, no. 754.]

Order 15. LARI. 鶲 目

Family 32. LARIDÆ. 鶲 科

Chlidonias RAFINESQUE (1822).

- Chlidonias leucoptera* (TEMMINCK) ハジロクロハラアヂサシ
 Mariana Islands: Guam.
 [See p. 145, no. 757.]

73. *Thalasseus BOIE* (1822).

149. *Thalasseus bergii pelecanoides* (KING) ナンヨウオホアヂサシ
 1827.—*Sterna pelecanoides* King, Survey Intertrop. Coasts Austr., vol. ii, p.
 422 (Torres Strait).
 Australian Crested Tern.
 Palau Islands:
 Caroline Islands: Faraulep, Truk, Lukunor, Nukuoro, Ponapé.
 Marshall Islands: Jaluit, Mille, Auri, Maloelab, Ailuk.

74. *Sterna* BOIE (1822).

150. *Sterna hirundo longipennis* NORDMANN アヂサシ
Palau Islands.
[See p. 146, no. 762.]
151. *Sterna lunata* PEALE ナンヨウマミジロアヂサシ
Palau Islands.
[See p. 147, no. 765.]
152. *Sterna anæthetus anæthetus* SCOPOLI マミジロアヂサシ
Palau Is.: Baberthuap, Koror, Arakabesan.
[See p. 147, no. 766.]
153. *Sterna fuscata nubilosa* SPARRMAN セグロアヂサシ
Caroline Islands: Ponapé.
[See p. 147, no. 767.]
154. *Sterna sumatrana sumatrana* RAFFLES エリグロアヂサシ
Palau Islands: Koror.
Caroline Islands: Yap, Truk, Lukunor, Nukuoro, Ponapé.
Marshall Islands: Jaluit, Namu, Arhno, Majuro, Aurh.
[See p. 148, no. 769.]

75. *Anous* STEPHENS (1826).

(Anous STEPHENS, 1826.)

155. *Anous stolidus pileatus* (SCOPOLI) クロアヂサシ
Palau Islands: Koror, Urukthapel, Angaur.
Mariana Islands: Saipan, (Guam).
Caroline Islands: Wolea, Truk, Mortlock?, Lukunor, Nukuoro, Ponapé,
Kusaie.
Marshall Islands: Jaluit, Mille, Aurh, Wotze.
[See p. 148, no. 771.]

(Megalopterus BOIE, 1826.)

156. *Anous minutus worcesteri* (McGREGOR) ヒメクロアヂサシ
1911.—*Micranous worcesteri* McGregor, Phil. Jour. Sci., vol. vi, no. 4, p. 183
(Cavilli I., Sulu Sea, Philippines).
Worcester's White-capped Noddy.
Mariana Is.: Saipan.
Palau Is.: Babelthuap, Koror.
Caroline Is.: Truk, Ponapé, Kusaie.
Marshall Is.: Ebon, Namorik, Jaluit, Elmore, Mille, Aurh, Wotze, Ailuk.

76. *Gygis* WAGLER (1832).

157. *Gygis alba kittlitzii* HARTERT シロアヂサシ
 Mariana Islands: Agrigan, Pagan, Saipan, Tinian, (Guam).
 Palau Islands: Koror, Angaur.
 Caroline Islands: Yap, Wolea, Truk, Lukunor, Nukuoro, Ponapé, Kusaie.
 Marshall Islands: Jaliut, Mille, Aurrh, Wotze, Likieb, Mejit.
 [See p. 149, no. 773.]

77. *Larus* LINNÆUS (1758).

(Larus LINNÆUS, 1758.)

158. *Larus argentatus vegae* PALMÉN セグロカモメ
 Mariana Islands: Agrigan.
 [See p. 149, no. 775.]

Order 16. ALECTORIDES. 鶴 目

Family 33. RALLIDÆ. 秧 鷄 科

78. *Hypotænidia* REICHENBACH (1852).

159. *Hypotænidia philippensis philippensis* (LINNÆUS) ナンヨウクヒナ
 1766.—*Rallus philippensis* Linnæus, Syst. Nat., xii ed., 1, p. 263 (Philippines).
 Pectoral Rail.
 Palau Is.: Babelthuap, Koror.
Hypotænidia owstoni ROTHSCHILD オーストンクヒナ
 1895.—*Hypotænidia owstoni* Rothschild, Nov. Zool., vol. ii, p. 481 (Guam).
 Owston's Rail.
 Mariana Islands: (Guam).
 [See p. 157, no. 815.]

79. *Rallina* REICHENEACH (1845).

160. *Rallina eurizonoides eurizonoides* LAFRESNAYE オホクヒナ
 1845.—*Rallina eurizonoides* Lafresnaye, Rev. et. Mag. de. Zool., p. 318
 (Philippines).
 Philippine Banded Crake.
 Palau Islands: Koror.
 161. *Rallina fasciata* (RAFFLES) ナンヨウオホクヒナ
 Palau Islands.
 [See p. 157, no. 815.]

80. *Alphanolimnas* SHARPE (1892).

162. *Alphanolimnas monasa* (KITTLITZ)* ナンヨウコクヒナ, クロクヒナ
1858.—*Rallus monasa* Kittlitz, Denkw. Reis. ruso. Amerika, vol. ii, p. 30
(Kusaie).
Kusaie Island Crake.
Carline Islands: Kusaie (extinct).

81. *Poliolimnas* SHARPE (1893).

163. *Poliolimnas cinereus collingwoodi* MATHEWS ナンヨウマジロクヒナ
1911.—*Porzana cinerea ocularis* Ingram, Bull. B. O. C., xxix, p. 22. (Philippines). Preoccupied.
1925.—*Poliolimnas cinereus collingwoodi* Mathews, Bull. B. O. C., xlvi, p. 69 (Philippines).
Ashy Crake.
Mariana Islands: (Guam).
Palau Islands: Koror.
Caroline Islands: Yap, Truk.

82. *Gallinula* BRISSON (1760).

164. *Gallinula chloropus indicus* BLYTH . バン, コバン
Palau Islands: Babelthuap.
[See p. 159, no. 824.]
165. *Gallinula chloropus guami* HARTERT . ナンヨウバン
1917.—*Gallinula chloropus guami* Hartert, Nov. Zool., vol. xxiv, p. 268
(Guam).
Guam Water-Hen.
Mariana Islands: Pagan, Saipan, Tinian, (Guam).

83. *Porphyrio* BRISSON (1760).

166. *Porphyrio melanotus pelewensis* HARTLAUB & FINSCH . . . ナンヨウセイケイ
1872.—*Porphyrio melanotus*, Temm. var. *pelewensis* Hartlaub & Finsch,
P. Z. S., p. 107 (Pelew Is.).
Pelew Island Blue Gallinule.
Palau Islands: Koror.

84. *Fulica* LINNÆUS (1758).

167. *Fulica atra atra* LINNÆUS . オホバン
Mariana Islands: Tinian, (Guam).
[See p. 159, no. 826.]

* *Ortygometra tabuensis* from Kusaie is not that of Gmelin, but *Rallus monasa* of Kittlitz (= *Alphanolimnas monasa* (Kittlitz)).

Order 17. GALLI. 鶴 鷄 目

Family PHASIANIDÆ. 雉 科

Gallus TEMMINCK (1813).

- Gallus gallus domesticus (BRISSON)? ニハトウ
 Mariana Islands: Rota.
 Palau Islands (Domestic fowl !): Babelthuap, Koror.
 Caroline Islands: Yap, Truk, Ponapé, Kusaie.
 Marshall Islands.

Excalfactoria BONAPARTE (1856).

- Excalfactoria chinensis lineata (SCOPOLI) ルゾンヒメウヅラ
 1736.—*Oriolus lineatus* Scopoli, Del. Fl. & Faun. Insubr., pt. 2, p. 87
 (Luzon).
 Island Painted Quail.
 Mariana Islands: (Guam, introduad by Captain Pedro Duasty from
 Manila, 1894).

Family 34. MEGAPODIIDÆ. 塚 造 科

85. Megapodius GAIMARD (1823).

168. Megapodius laperouse laperouse QUOY & GAIMARD . . . マリアナツカツクリ
 1824.—*Megapodius laperouse* Quoy & Gaimard, Voy. Urau. & Phys., p. 127
 pl. 33 (Marianne Is.).
 Marianne Megapode.
 Mariana Islands: Agrigan, Pagan, Almagan, Ssipan, Tinian, Agiguan,
 Rota, (Guam).
169. Megapodius laperouse senex HARTLAUB ツカツクリ
 1867.—*Megapodius senex* Hartlaub, P. Z. S., p. 830 (Pelew Is.).
 Pelew Megapode.
 Palau Islands: Babelthuap, Koror, Auron, ngesebus, Peliliu.

17 orders

34 families

85 genera

169 species and subspecies

Index

to the Latin and Japanese (in Italic type) Names.

(Pages of the Micronesian Birds are printed in Gothic type.)

A		
<i>Abi</i> , 127	<i>Akahara-shōbin</i> , 179	<i>Amāru-kogera</i> , 82
<i>Abrornis</i> , 50	<i>Akahara-tsubame</i> , 71	<i>Anadori</i> , 124
<i>Abroscopus</i> , 50	<i>Aka-hajiro</i> , 115	<i>Anas</i> , 111-112, 184
<i>Acanthis</i> , 11	<i>Aka-hige</i> , 67	<i>ANATIDÆ</i> , 108, 184
<i>Acanthopneuste</i> , 50-51	<i>Aka-kokko</i> , 62	<i>Ana-tsubame</i> , 179
<i>Accipiter</i> , 97-99, 182	<i>Aka-mashiko</i> , 13	<i>Anchazuru</i> , 156
<i>ACCIPITRES</i> , 93, 182	<i>Aka-mozu</i> , 40	<i>Anous</i> , 148, 195
<i>Acrocephalus</i> , 55-56	<i>Aka-ōgihitaki</i> , 176	<i>Anser</i> , 108-110
<i>Actinodura</i> , 58	<i>Akao-kakesu</i> , 6	<i>ANSERES</i> , 108, 184
<i>Actitis</i> , 133, 191	<i>Akao-nettaichō</i> , 120, 187	<i>Anteliotringa</i> , 136
<i>Ægithaliscus</i> , 38	<i>Aka-shōbin</i> , 76	<i>Anthropoides</i> , 156
<i>Ægithalos</i> , 37-38	<i>Akatsukushi-gamo</i> , 111	<i>Anthus</i> , 23-25
<i>Ægithocichla</i> , 63	<i>Aka-yamadori</i> , 166	<i>Ao-ashi-shigi</i> , 134, 191
<i>Ægolius</i> , 90	<i>Alauda</i> , 22-23	<i>Ao-bato</i> , 130
<i>ÆGYPIDÆ</i> , 101	<i>ALAUDIDÆ</i> , 21	<i>Aoba-zuku</i> , 90
<i>Ægyptius</i> , 101	<i>Alaudula</i> , 21	<i>Ao-chimedori</i> , 59
<i>Æthia</i> , 154	<i>ALCIDÆ</i> , 152	<i>Ao-gera</i> , 78
<i>Æthiopsar</i> , 8	<i>ALECTORIDES</i> , 155, 196	<i>Ao-hanadori</i> , 27
<i>Ahōdori</i> , 124	<i>Alphanolimnas</i> , 197	<i>Ao-hauchiwadōri</i> , 56
<i>Aix</i> , 114	<i>Alseonax</i> , 47	<i>Aoji</i> , 17
<i>Ajisashi</i> , 146, 195	<i>Alsocomus</i> , 127	<i>Ao-sagi</i> , 103
<i>Aka-ashi-chōgenbō</i> , 94	<i>Amami-hiyodori</i> , 43	<i>Ao-shigi</i> , 139
<i>Aka-ashi-katsuodori</i> , 120, 186	<i>Amami-kibitaki</i> , 49	<i>Ao-shōbin</i> , 76
<i>Aka-ashi-mejiro</i> , 172	<i>Amami-kogera</i> , 83	<i>Aotsura-katsuodori</i> , 120, 187
<i>Aka-ashi-mizunagidori</i> , 123	<i>Amami-shijūkara</i> , 33	
<i>Aka-ashi-shigi</i> , 133	<i>Amami-yamagara</i> , 36	
<i>Akaeri-hireashi-shigi</i> , 132	<i>Amami-yamashigi</i> , 139	<i>Apalopteron</i> , 41
<i>Akaeri-kattsuburi</i> , 125	<i>Amasagi</i> , 105, 183	<i>Aplonis</i> , 169-170
<i>Akagashira-karasubato</i> , 128	<i>Ama-tsubame</i> , 73	<i>Aplornis</i> , 169
<i>Akagashira-sagi</i> , 105	<i>Amaurornis</i> , 159	<i>Aquila</i> , 95
<i>Akagera</i> , 79	<i>Amerika-hidori</i> , 113	<i>Arboricola</i> , 163
<i>Akahara</i> , 62	<i>Amerika-kogamo</i> , 112, 185	<i>Arborophila</i> , 163
<i>Akahara-daka</i> , 98, 182	<i>Amerika-umisuzume</i> , 153	<i>Arenaria</i> , 144, 194
<i>Akahara-gojūkara</i> , 31	<i>Amerika-uzura-shigi</i> , 138, 192	<i>Ardea</i> , 103-104, 183
	<i>Amāru-gojūkara</i> , 30	<i>ARDEIDÆ</i> , 103, 183
		<i>Ardeola</i> , 105
		<i>Arisan-chimedori</i> , 58
		<i>Arisan-hitaki</i> , 65
		<i>Arisan-misosazai</i> , 70
		<i>Arisui</i> , 85
		<i>Arquatella</i> , 138

ARTAMIDÆ, 174
Artamus, 174
Asakura-sanshokui, 45
Ashinaga-koshijiro-umitsubame, 121
Ashinaga-washi, 95
Asio, 89, 181-182
Astur, 97-98, 182
Athene, 90
Atori, 15

B

BALEARICIDÆ, 155
Bambusicola, 163
Ban, 159, 197
Banken, 85
Beni-ajisashi, 147
Benibara-uso, 12
Beni-bato, 129
Beni-hiwa, 11
Beni-mashiko, 12
Beni-sanshokui, 45
Binzui, 23
Birôdo-kinkuro, 116
Bôkotô-hibari, 23
Bombycilla, 41
BOMBYCILLIDÆ, 41
Botaurus, 107
BRACHYPODIDÆ, 41
Brachypteryx, 68
Brachyramphus, 153
Bradypterus, 54
Branta, 110
Bubo, 87
Bubulcus, 105, 183
Bucephala, 115
Budytes, 25
Bulweria, 124
Buppôsô, 75
Burnesia, 56
Butastur, 100
Buteo, 96
Butorides, 105-106, 183

C

Calandrella, 21
Calcarius, 20
Calcyta, 174
Calidris, 136
Calliope, 66
Calœnas, 188
CAMPEPHAGIDÆ,
44, 174
Canutus, 136
Capella, 139-140, 193
CAPITONIDÆ, 77
CAPRIMULGI, 74, 179
CAPRIMULGIDÆ,
74, 179
Caprimulgus, 74, 179
Carduelis, 11-12
Casarca, 111
Casmerodus, 104
Catharacta, 151
Centropus, 85
Cephus, 152
Cerchneis, 94
Cerorhinca, 154
Certhia, 29
CERTHIIDÆ, 29
Ceryle, 75
Chabara-akagera, 81
Chabara-bitaki, 175
Chabara-gojûkara, 31
Chabara-ôruri, 50
Chabara-sanshokui, 175
Chætura, 73-74
Chagashira, 59
Chaimarrornis, 65
Chalcocephaps, 130
Chaptia, 46
CHARADRIIDÆ,
141, 193
Charadrius, 142-143,
193-194
Chaulielasmus, 112
Chaunoproctus, 14

Chen, 110
Chigo-hayabusa, 94
Chigo-mozu, 40
Chimedori, 58
Chionophilos, 23
Chishima-hoshigarasu, 4
Chishima-kasasagi, 3
Chishima-kogara, 33
Chishima-kogera, 82
Chishima-misosazai, 69
Chishima-raichô, 161
Chishima-shigi, 138
Chishima-shime, 9
Chishima-ugarasu, 119
Chishima-umibato, 152
Chishima-uso, 12
Chlidonias, 145-146, 194
Chloris, 10-11
Chôgenbô, 94
Chôsen-aobazuku, 90
Chôsen-chôgenbô, 95
Chôsen-enaga, 37
Chôsen-fukurô, 92
Chôsen-gojûkara, 31
Chôsen-hashibuto-garasu, 1
Chôsen-hôjiro, 18
Chôsen-kawarahiwa, 10
Chôsen-koakagera, 81
Chôsen-kogara, 34
Chôsen-kojurin, 20
Chôsen-konohazuku, 88
Chôsen-mejiro, 29
Chôsen-mifu-uzura, 160
Chôsen-misosazai, 69
Chôsen-miyubigera, 84
Chôsen-ôkagera, 79
Chôsen-ôruri, 50
Chôsen-ôwashi, 100
Chôsen-sanshokui, 44
Chôsen-shijûkara, 32
Chôsen-shima-aoji, 17
Chôsen-shôdô-tsubame, 72
Chôsen-suzume, 15

Chōsen-tahibari, 24
Chōsen-uguisu, 53
Chōsen-yabusame, 54
Chōsen-yezoraichō, 162
Chūdai-aobato, 130
Chūdai-sagi, 104
Chūhi, 97
Chū-hibari, 22
Chū-jishigi, 140, 193
Chū-sagi, 104, 183
Chū-shaku-shigi, 135, 192
Ciceronia, 154
Ciconia, 102
CICONIIDÆ, 102
Cinclus, 70-71
Cinnirorhyncha, 172
Cinnyrorhyncha, 172
Circus, 97
Cirrepidesmus, 142, 193
Cisticola, 56-57
Clamator, 86
Clangula, 116
Cleptornis, 171
Coccothraustes, 9
Collocalia, 178-179
Colceus, 3
Columba, 127
COLUMBÆ, 127, 188
COLUMBIDÆ, 127, 188
COLYMBIDÆ, 126
Colymbus, 126-127
*Conopodera*s, 177
Coprotheres, 151
CORACIÆ, 75
CORACIIDÆ, 75
Coracina, 45
CORVIDÆ, 1, 169
Corvus, 1-3, 169
Coturnix, 162
Crocethia, 139, 193
CUCULI, 85, 180
CUCULIDÆ, 85, 180
Cuculus, 85-86, 181
Cyanophasis, 166

Cyanopica, 4
Cyanops, 77
Cyanoptila, 49-50
Cyano-sylvia, 67
Cygnopsis, 108
Cygnus, 108
Cynchramus, 20
Cyornis, 49
CYPSELI, 73, 178

D

Dafila, 113, 185
Daisagi, 104
Daishaku-shigi, 135
Doitō-hiyodori, 43
Daitō-konohazuku, 89
Daitō-mejiro, 28
Daitō-uguisu, 53
Daitō-yamagara, 36
Daizen, 141, 193
Dandoku, 9
Daruma-enaga, 39
Delichon, 72
Demiegretta, 105
Demigretta, 105, 183
Dendrobiastes, 49
Dendrocitta, 4
Dendrocygna, 110
Dendronanthus, 26
Dendrophassa, 131
DICÆIDÆ, 27
Diceum, 27
DICRURIDÆ, 45
Dicrurus, 45
Diomedea, 124-125, 188
DIOMEDEIDÆ, 124, 188
Donacula, 171
Dupetor, 107
Dryobates, 78-83
Dryocopus, 84
Dryonastes, 59
Dytes, 126

E

Ebicha-inko, 181
Edolisoma, 175
Egretta, 104, 183
Emberiza, 16-20
Enaga, 37
Enomoto-fukurō, 90
Eophona, 9-10
Eriguro-ajisashi, 148, 195
Erimaki-shigi, 138
Erithacus, 66-67
Erolia, 136-137
Erpornis, 59
Erythrina, 13
Erythrura, 170-171
Essai, 99, 182
Etopirika, 154
Eudromias, 142
Eudynamys, 85
Eunetta, 113
Euolor, 108
Eupoda, 142
Eurynorhynchus, 138
Eurystomus, 75
Excalfactoria, 163, 198

F

Falcipennis, 162
Falco, 93-95, 182
FALCONIDÆ, 93, 182
Fratercula, 155
Fregata, 119, 186
FREGATIDÆ, 119, 186
Fringilla, 15
FRINGILLIDÆ, 9
Fukuro, 91
Fulica, 159, 197
Fuligula, 115
Fulmarus, 124
Fulvetta, 58
Funashi-himeaoabato, 190

<i>Furuma-kamome</i> , 124	<i>Hæmatornis</i> , 100-101	<i>Hashibuto-ikaru</i> , 10
G	<i>Hage-washi</i> , 101	<i>Hashibuto-kogara</i> , 34
<i>Galerida</i> , 21	<i>Hagi-mashiko</i> , 15	<i>Hashibuto-øyoshikiri</i> , 55
<i>GALLI</i> , 160, 198	<i>Hahajima-meguro</i> , 41	<i>Hashibuto-seikōchō</i> , 171
<i>Gallicolumba</i> , 189	<i>Haigashira-kobubato</i> , 189	<i>Hashibuto-umigarasu</i> , 152
<i>Gallicrex</i> , 159	<i>Haiiro-ajisashi</i> , 148	<i>Hashiguro-hitaki</i> , 64
<i>Gallinago</i> , 139-140	<i>Haiiro-chūhi</i> , 99-100	<i>Hashijiro-abi</i> , 126
<i>Gallinula</i> , 159, 197	<i>Haiiro-gan</i> , 108	<i>Hashinaga-hoshigarasu</i> , 4
<i>Gallus</i> , 198	<i>Haiiro-haitaka</i> , 98	<i>Hashinaga-karasumodoki</i> , 170
<i>Garanchō</i> , 119	<i>Haiiro-hireashi-shigi</i> , 131	<i>Hashinaga-kobubato</i> , 190
<i>Garrulax</i> , 59	<i>Haiiro-mizunagidori</i> , 123	<i>Hashinaga-kogera</i> , 82
<i>Garrulus</i> , 5-6	<i>Haiiro-umitsubame</i> , 122	<i>Hashinaga-kuina</i> , 157
<i>Gelochedidon</i> , 146	<i>Haiiro-uso</i> , 13	<i>Hashinaga-mejiro</i> , 172
<i>Gennæus</i> , 163	<i>Hai-taka</i> , 98	<i>Hauchizadōri</i> , 56
<i>Geokichla</i> , 61	<i>Hajiro-kaitsuburi</i> , 126	<i>Hayabusa</i> , 93, 182
<i>Ginzan-mashiko</i> , 14	<i>Hajiro-kochidori</i> , 143	<i>Hemichelidon</i> , 47-48, 175
<i>Glareola</i> , 145	<i>Hajiro-kurohara-</i> <i>ajisashi</i> , 145, 194	<i>Hemigarzetta</i> , 105
<i>GLAREOLIDÆ</i> , 145	<i>Hajiro-mizunagidori</i> , 123	<i>HEMIPODII</i> , 160
<i>Glaucidium</i> , 90-91	<i>Hakuchō</i> , 108	<i>Henson-kogara</i> , 34
<i>Globicera</i> , 183-190	<i>Haku-gan</i> , 110	<i>Hera-sagi</i> , 102
<i>Glottis</i> , 133, 191	<i>Haku-sekirei</i> , 25	<i>Hera-shigi</i> , 138
<i>Goisagi</i> , 106, 183	<i>Halcyon</i> , 76-77, 179-180	<i>Herbivocula</i> , 52
<i>Gojū-kara</i> , 30	<i>HALCYONES</i> , 75, 179	<i>Heteractitis</i> , 132, 191
<i>Gorsachius</i> , 106	<i>Haliaeetus</i> , 99-100	<i>Heteropygia</i> , 137, 192
<i>Gorsakius</i> , 106, 184	<i>Hama-hibari</i> , 23	<i>Hibari</i> , 22
<i>Goshikidori</i> , 77	<i>Hana-shigi</i> , 137	<i>Hibari-shigi</i> , 137, 192
<i>Graucalus</i> , 45	<i>Hanadori</i> , 27	<i>Hidori-gamo</i> , 113, 185
<i>GRESSORES</i> , 102, 183	<i>Harimomo-chūshaku</i> ,	<i>Hierococcyx</i> , 86
<i>Grus</i> , 155-156	136, 192	<i>Hierophasis</i> , 163
<i>Guamu-ōgihitaki</i> , 176	<i>Haringtonia</i> , 44	<i>Higara</i> , 36
<i>Gunkandori</i> , 119, 186	<i>Hario-amatsubame</i> , 73	<i>Hige-gara</i> , 39
<i>Gygis</i> , 149, 196	<i>Hario-shigi</i> , 140	<i>Hige-washi</i> , 101
<i>Gygisterna</i> , 148	<i>Hishibiro-gamo</i> , 114, 185	<i>Higoromo</i> , 8
<i>Gypaëtus</i> , 101	<i>Hashiboso-garasu</i> , 2	<i>Hikuina</i> , 158
H	<i>Hashiboso-mizunagidori</i> ,	<i>Himantopus</i> , 144
<i>Hachijō-hiyodori</i> , 43	123	<i>Hime-amatsubame</i> , 73
<i>Hachijō-tsugumi</i> , 62	<i>Hashiboso-shirochidori</i> ,	<i>Hime-aobato</i> , 190
<i>Hachi-kui</i> , 74	143	<i>Hime-fukurō</i> , 91
<i>Hachi-kuma</i> , 100	<i>Hashibuto-ajisashi</i> , 146	<i>Hime-hajiro</i> , 115
<i>Haematopus</i> , 144	<i>Hashibuto-akagera</i> , 78	<i>Hime-hirahashi</i> , 176
	<i>Hashibuto-garasu</i> , 1	<i>Hime-hishikui</i> , 109
	<i>Hashibuto-goi</i> , 106	<i>Hime-isohiyo</i> , 63
	<i>Hashibuto-hiyodori</i> , 43	<i>Hime-iwatsubame</i> , 72

- Hime-karasumodoki*, 170
Hime-kuina, 157
Hime-kuroajisashi, 195
Hime-kuro-umitsubame, 121
Hime-maruhashi, 60
Hime-mejiro, 29
Hime-mifu-uzura, 160
Hime-ōchū, 46
Hime-sasagoi, 106, 183
Hime-shirohara-mizuna-gidori, 124
Hime-tobi, 99
Hime-u, 118
Hime-uzura, 163
Hime-uzura-shigi, 137
Hime-zuaka-shōbin, 180
Hirahashi, 175
Hirenjaku, 41
HIRUNDINIDÆ, 71, 178
Hirundo, 71-72, 178
Hishikui, 109
Histrionicus, 116
Hiuga-kakesu, 6
Hiyodori, 42
Hōaka, 19
Hoibii, 59
Hōjōro, 18
Hōjōro-gamo, 115
Hōjōro-sekirei, 25
Hokuman-kiji, 163
Hokuroku-kiji, 164
Homochlamys, 52
Hontō-akahige, 67
Horeites, 52-54
Horii-hime-aobato, 190
Hōroku-shigi, 135, 192
Horornis, 52-53
Hoshi-garasu, 5
Hoshi-hajiro, 114
Hototogisu, 86
Hydrocolœus, 150
Hydrophasianus, 145
Hydroprogne, 146
- Hypopicus*, 81
Hypotænidia, 157, 196
Hypothenemis, 47
- I**
- Ianthia*, 65
Icturus, 67
Ijima-hōjōro, 18
Ijima-neboso, 51
Ijima-mejiro, 28
Ijima-uguisu, 52
Ikaru, 9
Ikaru-chidori, 143
Illiornis, 134
Inaba-hitaki, 64
Inu-washi, 95
Iriomote-mejiro, 28
Iriomote-shijákara, 33
Ishigaki-hiyodori, 43
Ishigaki-shijákara, 33
Iso-hiyodori, 63
Iso-shigi, 133, 191
Isuka, 14
Iwa-hibari, 68
Iwami-sekirei, 26
Iwa-tsubame, 72
Iwōjima-mejiro, 28
Iwōtō-uguisu, 53
Ixobrychus, 107, 184
Iyngipicus, 82-83
- J**
- JACANIDÆ*, 145
Jagatara, 8
Janthoenas, 128
Jō-bitaki, 66
Jūichi, 86
Jynx, 85
- K**
- Kagoshima-aogera*, 78
- Kogoshima-shijákara*, 32
Kaitsuburi, 126
Kakesu, 5
Kakiro-zuku, 181
Kaki-zuku, 89
Kakkō, 85, 181
Kanabane-raichō, 162
Kanome, 149
Kammuri-chinedori, 58
Kammuri-hibari, 21
Kammuri-kaitsuburi, 125
Kammuri-kakkō, 86
Kammuri-misago, 182
Kammuri-tsukushigamo, 111
Kammuri-umisuzume, 153
Kammuri-washi, 100
Kankyō-kogara, 34
Kanoko-bato, 129
Kara-akahara, 61
Kara-akamozu, 40
Kara-aoji, 17
Kara-chimedori, 57
Karafuto-ooashi-shigi, 134
Karafuto-chūhibari, 22
Karafuto-fukurō, 91
Karafuto-ginzan-mashiko, 14
Karafuto-hashiboso-garasu, 2
Karafuto-kawarahiwa, 10
Karafuto-kogara, 33
Karafuto-kohibari, 21
Karafuto-misosazai, 69
Karafuto-miyama-kakesu, 5
Karafuto-mujisekka, 52
Karafuto-mushikui, 51
Karafuto-ōkagera, 79
Karafuto-raichō, 160
Karafuto-shimasukurō, 87
Karafuto-shime, 9
Karafuto-suzume, 15
Karafuto-uguisu, 52

Karafuto-washi, 95
Karafuto-washi-mimizuku, 87
Kara-mukudori, 7
Kara-sekka, 57
Kara-shirasagi, 105
Karasu-bato, 128
Karasumodoki, 170
Kären, 8
Karigane, 109
Karu-gamo, 112
Kasasagi, 3
Kasasagi-hitaki, 175
Kashidori, 5
Kashiradaka, 19
Kasuidori, 74
Katashiro-washi, 95
Katsudori, 119, 186
Kawa-aisa, 117
Kawa-bitaki, 65
Kawa-garasu, 70
Kawari-hitaki, 178
Kawari-sankōchō, 47
Kawa-semi, 76
Kawa-u, 118
Kaya-kuguri, 68
Kaya-nobori, 41
Keashi-nosuri, 96
Keimafuri, 152
Keri, 144
Ketupa, 87
Kewata-gamo, 117
Kiashi-shigi, 132, 191
Kibane-darumaenaga, 39
Kibara-shifákara, 33
Kibashiri, 29
Kibitaki, 48
Ki-hibari, 23
Kiji, 164
Kiji-bato, 128
Kiji-kakkō, 180
Kikuchi-hitaki, 65
Kikuchi-mejiro, 29
Kiku-itadaki, 38

Kimawari, 30
Kimayu-hōjirō, 19
Kimayu-mushikui, 51
Ki-mejiro, 174
Kinbane-hoibii, 59
Kinbato, 130
Kinkuro-hajiro, 115, 185
Kinme-fukurō, 90
Kirenjakū, 41
Kiriai, 138
Ki-sekirei, 26
Kita-akagera, 78
Kita-fukurō, 91
Kita-higara, 36
Kita-kawagarasu, 70
Kita-kibashiri, 29
Kitataki, 84
Kita-tsumenaga-sekirei,
26
Kittlitzia, 169
Kiusiu-enaga, 38
Kiusiu-fukurō, 92
Kiusiu-gojákara, 30
Kiusiu-kiji, 165
Kiusiu-kogera, 83
Ko-ahōdori, 125
Ko-ajisashi, 148
Ko-akagera, 81
Ko-aoashi-shigi, 133
Ko-ban, 159, 197
Kobane-hitaki, 68
Kobashi-binzui, 24
Kobashi-chidori, 142
Kobashi-hime-aobato, 190
Kobashi-kimejiro, 174
Kobashi-mitsusui, 172
Kobashi-umisuzume, 153
Ko-benihiwa, 11
Kobu-bato, 189
Kobu-hauchō, 108
Ko-chidori, 143, 194
Ko-chōgenbō, 94
Ko-gamo, 112, 185
Kogara, 33

Kogera, 82
Ko-hibari, 21
Ko-hōaka, 19
Ko-ikaru, 10
Ko-jukei, 163
Kojurin, 20
Ko-kawarahiwa, 11
Ko-kewata-gamo, 117
Ko-kinme-fukurō, 90
Koku-gan, 110
Kokumaru-garasu, 3
Komadori, 66
Koma-hōjirō, 18
Ko-mamijiro-tahibari, 23
Koma-onaga, 4
Ko-mejiro, 29
Komimi-zuku, 89, 182
Ko-momojiro, 104
Komon-shigi, 139
Ko-mukudori, 7
Ko-mushikui, 51
Kon-hitaki, 65
Konoha-zuku, 89
Konori, 98
Kōnotori, 102
Ko-oba-shigi, 136
Kōrai-aisa, 117
Kōrai-bato, 127
Kōrai-hikuina, 158
Kōrai-kiji, 164
Kōrai-shima-enaga, 37
Kōrai-uguisu, 8
Kōri-gamo, 115
Koruri, 67
Ko-sagi, 104
Ko-same-bitaki, 47
Ko-sejiro-tahibari, 24
Ko-shaku-shigi, 136
Koshiaka-tsubame, 71
Ko-shigi, 141
Koshijiro-ajisashi, 147
Koshijiro-kinpara, 9
Koshijiro-mushikui, 50
Koshijiro-umitsubame, 121

- | | | |
|--|--------------------------------|---|
| <i>Koshijiro-yamadori</i> , 166 | <i>Kuro-umitsubame</i> , 122 | <i>Makino-senniu</i> , 55 |
| <i>Kótó-konohazuku</i> , 89 | <i>Kusa-shigi</i> , 132 | <i>Maki-shijákara</i> , 32 |
| <i>Ko-toratsugumi</i> , 60 | <i>Kwansai-ókagera</i> , 80 | <i>Mami-chajinai</i> , 61, 177 |
| <i>Ko-umisuzume</i> , 154 | <i>Kyójo-shigi</i> , 144, 194 | <i>Mami-hauchiwadori</i> , 56 |
| <i>Ko-yoshikiri</i> , 56 | | <i>Mamijiro</i> , 61 |
| <i>Kubarii-garasu</i> , 169 | | <i>Mamijiro-ajisashi</i> ,
147, 195 |
| <i>Kubiwa-garasu</i> , 3 | | <i>Mamijiro-kibitaki</i> , 48 |
| <i>Kubiwa-kamome</i> , 149 | <i>Lagopus</i> , 160-161 | <i>Mamijiro-kuina</i> , 158 |
| <i>Kubiwa-kótensi</i> , 21 | <i>Lalage</i> , 45, 174-175 | <i>Mamijiro-tahibari</i> , 23 |
| <i>Kuina</i> , 156 | <i>Lalocitta</i> , 6 | <i>Mamijiro-tsumenaga-</i>
<i>sekirei</i> , 26 |
| <i>Kuma-gera</i> , 84 | <i>LANIIDÆ</i> , 39, 174 | <i>Mami-munajirobat</i> , 189 |
| <i>Kuma-taka</i> , 96 | <i>Lanius</i> , 39-40 | <i>Manazuru</i> , 156 |
| <i>Kuro-ajisashi</i> , 148, 195 | <i>LARI</i> , 145, 194 | <i>Mareca</i> , 113, 185 |
| <i>Kuro-anatsubame</i> , 178 | <i>LARIDÆ</i> , 145, 194 | <i>Mariana-anatsubame</i> , 178 |
| <i>Kuro-ashi-ahódori</i> ,
125, 188 | <i>Larus</i> , 149-150, 196 | <i>Mariana-gamo</i> , 184 |
| <i>Kuro-bitae-harioamatsu-</i>
<i>bame</i> , 74 | <i>Larvivora</i> , 67 | <i>Mariana-hirahashi</i> , 176 |
| <i>Kuroda-mitsusui</i> , 172 | <i>Leioptila</i> , 59 | <i>Mariana-karasumodoki</i> ,
169 |
| <i>Kuroeri-hitaki</i> , 47 | <i>Leptophæthon</i> , 120, 187 | <i>Mariana-ki-mejiro</i> , 173 |
| <i>Kuro-gamo</i> , 116 | <i>Leucosticte</i> , 15 | <i>Mariana-mejiro</i> , 173 |
| <i>Kurogashira</i> , 42 | <i>Leucotreron</i> , 131 | <i>Mariana-mitsusui</i> , 171 |
| <i>Kurohara-ajisashi</i> , 146 | <i>Limicola</i> , 138 | <i>Mariana-tsukatsukuri</i> , 198 |
| <i>Kuro-hirahashi</i> , 176 | <i>LIMICOLÆ</i> , 131, 191 | <i>Mariana-yoshigoi</i> , 184 |
| <i>Kuro-hiyodori</i> , 44 | <i>Limmobænus</i> , 158 | <i>Mariana-yoshikiri</i> , 177 |
| <i>Kuroji</i> , 19 | <i>Limosa</i> , 135, 191 | <i>Maruhashi</i> , 60 |
| <i>Kuro-jóbítaki</i> , 66 | <i>Liocichla</i> , 58 | <i>Másharu-hime-aobato</i> , 190 |
| <i>Kuro-kobubato</i> , 190 | <i>Lobipes</i> , 132 | <i>Matsushima-kawarahiwa</i> ,
10 |
| <i>Kuro-koshijiro-umitsu-</i>
<i>bame</i> , 121 | <i>Locustella</i> , 54-55 | <i>Meboso</i> , 51 |
| <i>Kuro-kuina</i> , 197 | <i>Lonchura</i> , 8, 171 | <i>Medai-chidori</i> , 142, 194 |
| <i>Kuro-miyakódori</i> , 144 | <i>Lophophanes</i> , 36 | <i>Megalopterus</i> , 148, 195 |
| <i>Kuro-ógihitaki</i> , 176 | <i>Loxia</i> , 14 | <i>Megalornis</i> , 155-156 |
| <i>Kuro-onaga-mizunagi-</i>
<i>dori</i> , 187 | <i>Lunda</i> , 154 | <i>MEGAPODIIDÆ</i> , 198 |
| <i>Kuro-raichó</i> , 161 | <i>Luscinia</i> , 66-67, 178 | <i>Megapodus</i> , 198 |
| <i>Kuro-sagi</i> , 105 | <i>Lymnocryptes</i> , 141 | <i>Megazosterops</i> , 172 |
| <i>Kuro-sankóchó</i> , 46 | <i>Lyrurus</i> , 161 | <i>Meguro</i> , 41 |
| <i>Kuro-shimakokin</i> , 171 | | <i>Mejiro</i> , 27 |
| <i>Kuro-toki</i> , 103 | | <i>Mejiro-chimedori</i> , 53 |
| <i>Kuro-tózoku-kamome</i> , 151 | <i>Macropygia</i> , 129 | <i>Melanitta</i> , 116 |
| <i>Kuro-tsugumi</i> , 61 | <i>Macrorhamphus</i> , 134 | <i>Melanocorypha</i> , 21 |
| <i>Kurotsura-herasagi</i> , 102 | <i>Madara-cháhi</i> , 97 | <i>Melanopelargus</i> , 102 |
| <i>Kurotsuru</i> , 155 | <i>Madara-umisuzume</i> , 153 | <i>Melanosterna</i> , 147 |
| | <i>Margamo</i> , 111 | |
| | <i>Ma-gan</i> , 109 | |
| | <i>Ma-hiwa</i> , 11 | |

- | | | |
|---|--------------------------------|--|
| MELIPHAGIDÆ, 171 | <i>Miyubi-gera</i> , 84 | <i>Nanyō-ban</i> , 197 |
| <i>Men-fukurō</i> , 93 | <i>Miyubi-shigi</i> , 139, 193 | <i>Nanyō-hashibuto-goi</i> , 183 |
| <i>Mergellus</i> , 117 | <i>Mizo-goi</i> , 106, 184 | <i>Nanyō-hime-u</i> , 186 |
| <i>Mergus</i> , 117 | <i>Mizunagidori</i> , 123 | <i>Nanyō-juzukake-bato</i> , 189 |
| <i>Meriken-kiashi-shigi</i> ,
133, 191 | <i>Moniyama-fukurō</i> , 92 | <i>Nanyō-karu-gamo</i> , 184 |
| MEROPES, 74 | <i>Momojiro</i> , 104 | <i>Nanyō-ko-kuina</i> , 197 |
| MEROPIPIDÆ, 74 | <i>Monarcha</i> , 175 | <i>Nanyō-komimizuku</i> , 182 |
| <i>Merops</i> , 74 | <i>Monarcharses</i> , 175 | <i>Nanyō-kuina</i> , 196 |
| Mesophoyx, 104, 183 | <i>Monticola</i> , 63, 177 | <i>Nanyō-kurosagi</i> , 183 |
| Mesoscolopax, 136 | <i>Mori-mozu</i> , 174 | <i>Nanyō-mamijiro-ajisashi</i> ,
147, 195 |
| Metabolus, 178 | <i>Mori-tsubame</i> , 174 | <i>Nanyō-mamijiro-kuina</i> ,
197 |
| Micranous, 148 | <i>Mori-yoshigoi</i> , 184 | <i>Nanyō-ōajisashi</i> , 194 |
| Microcarbo, 186 | <i>Mosuke-misosazai</i> , 70 | <i>Nanyō-ōkuina</i> , 157, 196 |
| Microcichla, 68 | <i>Motacilla</i> , 25-26 | <i>Nanyō-seikei</i> , 197 |
| MICROPODIDÆ, 73, 178 | <i>MOTACILLIDÆ</i> , 23 | <i>Nanyō-seikōchō</i> , 170 |
| <i>Micropus</i> , 73 | <i>Mozu</i> , 40 | <i>Nanyō-uguisu</i> , 177 |
| <i>Microsarcops</i> , 144 | <i>Mugimaki</i> , 48 | <i>Nanyō-yoshikiri</i> , 177 |
| Microscelis, 42-44 | <i>Muji-sekka</i> , 52 | <i>Nanyō-yotaka</i> , 179 |
| <i>Mifu-uzura</i> , 160 | <i>Mukudori</i> , 7 | <i>Neospilura</i> , 139 |
| <i>Mikado-kiji</i> , 166 | <i>Munaguro</i> , 141, 193 | <i>Nettapus</i> , 114 |
| <i>Miko-aisa</i> , 177 | <i>Munajiro-bato</i> , 189 | <i>Nettion</i> , 112-113 |
| <i>Milvus</i> , 99 | <i>Muneaka-aobato</i> , 131 | <i>Nezumi-mejiro</i> , 173 |
| <i>Mimijiro-chimedori</i> , 59 | <i>Muneaka-hayabusa</i> , 93 | <i>Nezumi-sanshokui</i> , 175 |
| <i>Mimi-kaitsuburi</i> , 126 | <i>Muneaka-hitaki</i> , 49 | <i>Niitaka-kikuitadaki</i> , 38 |
| <i>Minami-kochidori</i> , 143 | <i>Muneaka-tahibari</i> , 24 | <i>Ninox</i> , 90, 181 |
| <i>Mino-bato</i> , 188 | <i>Munia</i> , 8, 171 | <i>Nipponia</i> , 103 |
| <i>Misago</i> , 101 | <i>Muscadivora</i> , 189 | <i>Nisaëtus</i> , 96-97 |
| <i>Misosazai</i> , 69 | <i>MUSCICAPIDÆ</i> , 46, 175 | <i>Niunai-suzume</i> , 16 |
| <i>Mitsusui</i> , 172 | <i>Muscicapula</i> , 49 | <i>Niwatori</i> , 198 |
| <i>Mitsuyubi-kamome</i> , 151 | <i>Muscisylvia</i> , 65 | <i>No-bitaki</i> , 64 |
| <i>Miyake-kogera</i> , 83 | <i>Murasaki-sagi</i> , 104 | <i>Nodoguro-tsugumi</i> , 63 |
| <i>Miyako-dori</i> , 144 | <i>Myiagra</i> , 176 | <i>No-gan</i> , 155 |
| <i>Miyako-hiyodori</i> , 43 | <i>Myiophonus</i> , 64 | <i>No-goma</i> , 66, 178 |
| <i>Miyako-shōbin</i> , 76 | <i>Myzomela</i> , 171-172 | <i>Noguchi-gera</i> , 78 |
| <i>Miyama-garasu</i> , 3 | | <i>Nojiko</i> , 18 |
| <i>Miyama-hitaki</i> , 48 | N | <i>Nosuri</i> , 96 |
| <i>Miyama-hōjiro</i> , 17 | <i>Nabekō</i> , 102 | <i>Nucifraga</i> , 4-5 |
| <i>Miyama-iwahibari</i> , 68 | <i>Nabezuru</i> , 156 | <i>Numenius</i> , 135-136, 192 |
| <i>Miyama-kakesu</i> , 5 | <i>Naki-isuka</i> , 14 | <i>Nyctea</i> , 87 |
| <i>Miyama-mejiro</i> , 173 | <i>Namiye-ōkagera</i> , 80 | <i>Nycticorax</i> , 106, 183 |
| <i>Miyama-shōbin</i> , 76 | <i>Namiye-yamagara</i> , 35 | <i>Nyroca</i> , 114-115, 185 |
| <i>Miyama-tekkei</i> , 163 | <i>Nankin-oshi</i> , 114 | |
| <i>Miyama-uguisu</i> , 54 | | |

O	<i>O-ajisashi</i> , 146 <i>O-akagera</i> , 80 <i>O-akahara</i> , 61 <i>O-ban</i> , 159, 197 <i>Oba-shigi</i> , 136 <i>O-beni-bato</i> , 189 <i>O-beni-hiwa</i> , 12 Oceanites, 121 Oceanodroma, 121-122 <i>O-chidori</i> , 142 <i>O-chū</i> , 45 <i>Oenanthe</i> , 64 <i>Oenopelia</i> , 129 <i>Oenopsittacus</i> , 181 <i>O-fukurō</i> , 92 <i>Ogasawara-gabichō</i> , 63 <i>Ogasawara-hiyodori</i> , 43 <i>Ogasawara-karasubato</i> , 128 <i>Ogasawara-kawarahiwa</i> , 11 <i>Ogasawara-mashiko</i> , 14 <i>Ogasawra-mizunagidori</i> , 122 <i>Ogasawara-uguisu</i> , 53 <i>Ogawa-komadori</i> , 67 <i>Ogawa-misosazai</i> , 70 <i>Ogi-hitaki</i> , 176 <i>Ogon-mitsusui</i> , 171 <i>O-gunkandori</i> , 119, 186 <i>Oguro-shigi</i> , 135 <i>O-hakuhō</i> , 108 <i>O-hamu</i> , 127 <i>O-hashi-shigi</i> , 134 <i>O-hayabusa</i> , 93 <i>O-hibari</i> , 22 <i>O-hishikui</i> , 110 <i>O-hoshi-hajiro</i> , 115 <i>Oidemia</i> , 116 <i>Ojiro-hitaki</i> , 48 <i>Ojiro-tōnen</i> , 137	<i>Ojiro-washi</i> , 99 <i>O-jishigi</i> , 140 <i>O-jurin</i> , 20 <i>O-kammuri-washi</i> , 101 <i>O-kara-mozu</i> , 40 <i>O-kawara-hiwa</i> , 10 <i>Oka-yoshigamo</i> , 112 <i>Okinawa-shijūkara</i> , 33 <i>O-konohazuku</i> , 88 <i>O-koshiaka-tsubame</i> , 72 <i>O-kuina</i> , 196 <i>Olor</i> , 108 <i>O-mashiko</i> , 13 <i>O-medai-chidori</i> , 142, 193 <i>O-mizunagidori</i> , 122 <i>O-mozu</i> , 39 <i>O-mushikui</i> , 50 <i>Onaga</i> , 4 <i>Onaga-bato</i> , 129 <i>Onaga-benimashiko</i> , 12 <i>Onaga-fukurō</i> , 91 <i>Onaga-gamo</i> , 113, 185 <i>Onaga-hauchiwadori</i> , 56 <i>Onaga-mizunagidori</i> , 123 <i>Onaga-nettaichō</i> , 187 <i>Onaga-shijūkara</i> , 31 <i>Oni-ajisashi</i> , 146 <i>Oni-kakkō</i> , 85 <i>Oni-mejiro</i> , 172 <i>Oni-sanshokui</i> , 45 <i>O-nogoma</i> , 66 <i>O-nosuri</i> , 96 <i>Onychoprion</i> , 147 <i>O-raichō</i> , 161 <i>Oreicola</i> , 64 <i>Oreocincla</i> , 60 <i>Orii-kogara</i> , 34 <i>Orii-kogera</i> , 83 <i>Orii-shōbin</i> , 180 <i>Orii-yamagara</i> , 36 <i>ORIOLIDÆ</i> , 8 <i>Oriolus</i> , 8 <i>Orthotomus</i> , 56 <i>Ortygometra</i> , 197	<i>O-ruri</i> , 49 <i>Osa-garasu</i> , 2 <i>O-sazai</i> , 69 <i>O-seguro-kamome</i> , 149 <i>O-sekka</i> , 54 <i>Oshidori</i> , 114 <i>O-sorihashi-shigi</i> , 135, 191 <i>Osuton-kuina</i> , 196 <i>Osuton-ōkagera</i> , 81 <i>Osuton-umitsubame</i> , 121 <i>Osuton-yamagara</i> , 35 <i>O-taka</i> , 98 <i>OTIDIDÆ</i> , 155 <i>Otis</i> , 155 <i>O-tora-tsugumi</i> , 60 <i>O-tōzoku-kamome</i> , 151 <i>Otus</i> , 88-89 <i>O-washi</i> , 100 <i>Oxycerca</i> , 171 <i>O-yoshigoi</i> , 107 <i>O-yoshikiri</i> , 55
P			
Pagan-karasumodoki, 169 Pandion, 101, 182 PANDIONIDÆ, 101, 182 Panurus, 39 Parau-anatsubame, 179 Parau-karasumodoki, 169 Parau-mejiro, 173 Parau-munajiro-bato, 189 PARIDÆ, 31 Parus, 31-37 Passer, 15-16 PASSERES, 1, 169 Pedetaithya, 125 PELECANIDÆ, 119 Pelecanus, 119 Pelidna, 137 Pericrocotus, 44-45 Periparus, 36-37 Perisoreus, 6 Pernis, 100			

Phaëthon, 120, 187	Prinia, 56	Rhopophilus, 57
PHAËTHONTIDÆ, 120, 187	PROCELLARIIDÆ, 121	Rhyacophilus, 132, 191
PHALACROCORAC-IDÆ, 118, 186	Procelsterna, 148	Riparia, 72
Phalacrocorax, 118-119, 186	Proctopus, 126	Rissa, 151
Phalaropus, 131	Proparus, 58	<i>Riu-kiu-akashōbin</i> , 77
Phaleris, 154	Propasser, 13	<i>Riu-kiu-aobato</i> , 130
PHASIANIDÆ, 162, 198	Prunella, 68-69	<i>Riu-kiu-gamo</i> , 110
Phasianus, 163-165	PRUNELLIDÆ, 68	<i>Riu-kiu-hashibuto-garasu</i> , 2
Philomachus, 138	Psamathia, 177	<i>Riu-kiu-hikuina</i> , 158
Phlegónas, 189	Pseudogeranus, 156	<i>Riu-kiu-hiyodori</i> , 43
Phœnicurus, 65-66	Pseudoglottis, 134	<i>Riu-kiu-karasubato</i> , 128
Phragmaticola, 55	Pseudotadorna, 111	<i>Riu-kiu-kibitaki</i> , 49
Phylloscopus, 51-52	PSITTACI, 181	<i>Riu-kiu-kijibato</i> , 129
Pica, 3	PTEROCLIDÆ, 131	<i>Riu-kiu-kogera</i> , 83
PICI, 77	Pterodroma, 123-124, 188	<i>Riu-kiu-konohazuku</i> , 89
PICIDÆ, 77	Ptilinopus, 131, 190	<i>Riu-kiu-mejiro</i> , 28
Picoides, 84	Ptychoramphus, 153	<i>Riu-kiu-ōkonohazuku</i> , 88
Picus, 77-78	PUFFINIDÆ, 122, 187	<i>Riu-kiu-ōkuina</i> , 157
Pinarolestes, 174	Puffinus, 122-123, 187-188	<i>Riu-kiu-sankōchō</i> , 46
Pinicola, 14	Pycnonotus, 42	<i>Riu-kiu-sanshokui</i> , 44
Pisobia, 137-138, 192	PYGOPODES, 125	<i>Riu-kiu-tsuhame</i> , 71
Pitta, 73	Pyrrherodias, 104	<i>Riu-kiu-uguisu</i> , 53
PITTIDÆ, 73	Pyrrhula, 12-13	<i>Riu-kiu-yoshigoi</i> , 107
Platalea, 102	Q	Rostratula, 141
Plectrophenax, 20	Querquedula, 112-113,	<i>Ruri-bitaki</i> , 65
PLEGADIDÆ, 102	185	<i>Ruri-chō</i> , 64
PLOCEIDÆ, 8, 170	R	<i>Ruri-kakesu</i> , 6
Pluvialis, 141, 193	Raichō, 161	<i>Ruzon-hime-uzura</i> , 198
Pnoëpyga, 70	RALLIDÆ, 156, 196	<i>Ruzon-shimakinpara</i> , 171
Podiceps, 125-126	Rallina, 157, 196	S
PODICIPIDÆ, 125	Rallus, 156, 197	<i>Sado-kakesu</i> , 5
Poliocephalus, 126	Rattaku-kobubato, 190	<i>Saiyan-mejiro</i> , 173
Poliolimnas, 158, 197	Recurvirostra, 144	<i>Saiyan-ōgihitaki</i> , 176
Polysticta, 117	Regulus, 38	<i>Saisiu-ōkagera</i> , 80
Pomatorhinus, 60	Remiz, 38	<i>Saisiu-uguisu</i> , 53
<i>Ponape-karasumodoki</i> , 170	Renkaku, 145	<i>Sakatsura-gan</i> , 108
<i>Ponape-mejiro</i> , 173	Rhamphozosterops, 172	<i>Sakei</i> , 131
<i>Ponape-sanshokui</i> , 174	Rhipidura, 176	<i>Same-bitaki</i> , 47
Porphyrio, 197	Rhodophila, 64	<i>Sameiro-mejiro</i> , 173
Porzana, 157-158		<i>Sameiro-ōkonohazuku</i> , 88

<i>Sameiro-tahibari</i> , 25	<i>Shima-aji</i> , 113	<i>Shirokuro-hitaki</i> , 69
<i>Sankano-goi</i> , 107	<i>Shima-aoji</i> , 17	<i>Shiro-ōtaka</i> , 97
<i>Sankei</i> , 163	<i>Shima-akamozu</i> , 40	<i>Shōdō-tsubame</i> 72
<i>Sankōchō</i> , 46	<i>Shima-dori</i> 58	<i>Shōjō-sagi</i> , 105
<i>Sanshōkui</i> , 44	<i>Shima-enaga</i> , 37	<i>Siphia</i> , 48
<i>Sapheopipo</i> , 78	<i>Shima-fukurō</i> , 87	<i>Sitta</i> , 30
<i>Sarcogeranus</i> , 156	<i>Shima-goma</i> , 67	<i>SITTIDÆ</i> , 30
<i>Saru-hamashigi</i> , 135	<i>Shima-hayabusa</i> , 93	<i>Sodeguro-zuru</i> , 156
<i>Sasa-goi</i> , 105	<i>Shima-kiji</i> , 165	<i>Somateria</i> , 117
<i>Sashiba</i> , 100	<i>Shima-kinpara</i> , 8	<i>Sorihashi-shigi</i> , 134
<i>Saxicola</i> , 64	<i>Shima-kuina</i> , 158	<i>Sorihashi-seitaka-shigi</i> , 144
<i>Scæophaëthon</i> , 120, 187	<i>Shima-mejiro</i> , 28	<i>Spatula</i> , 114, 185
<i>SCANSORES</i> , 77	<i>Shima-mozu</i> , 40	<i>Sphenocercus</i> , 130
<i>Schœniparus</i> , 58	<i>Shima-nojiko</i> , 16	<i>Spilopelia</i> , 129
<i>SCOLOPACIDÆ</i> , 131,	<i>Shima-ōkagera</i> , 79	<i>Spilornis</i> , 100-101
191	<i>Shima-senniu</i> , 55	<i>Spiltura</i> , 140
<i>Scolopax</i> , 139	<i>Shima-yamagara</i> , 35	<i>Spinus</i> , 11
<i>Seguro-ajisashi</i> , 147, 195	<i>Shime</i> , 9	<i>Spizaetus</i> , 96
<i>Seguro-kakkō</i> , 86	<i>Shinori-gamo</i> , 116	<i>Spizixos</i> , 41
<i>Seguro-kamome</i> , 149, 196	<i>Shiosazai</i> 54	<i>Spizixus</i> , 41
<i>Seguro-mizunagidori</i> , 188	<i>Shiraga-hōjiro</i> , 16	<i>Spodiopsar</i> , 7
<i>Seguro-sekirei</i> , 25	<i>Shirahige-umisuzume</i> , 154	<i>Squatarola</i> , 141, 193
<i>Seguro-shirohara-mizunagidori</i> , 188	<i>Shirako-bato</i> , 129	<i>Stachyridopsis</i> , 37
<i>Seitaka-shigi</i> , 144	<i>Shirao-nettaichō</i> , 120, 187	<i>STEGANOPODES</i> , 118, 186
<i>Sejiro-tahibari</i> , 24	<i>Shiro-ajisashi</i> , 149, 196	<i>STERCORARIIDÆ</i> , 151
<i>Sekka</i> , 56	<i>Shirobitae-aoshōbin</i> , 180	<i>Stercorarius</i> , 151-152
<i>Sendai-mushikui</i> , 51	<i>Shirobitae-jōbitaki</i> , 66	<i>Sterna</i> , 146-148, 195
<i>Shiberia-aoji</i> , 17	<i>Shiro-chidori</i> , 142, 194	<i>Streptopelia</i> , 128-129, 189
<i>Shiberia-arisui</i> , 85	<i>Shiroeri-kurogashira</i> , 42	<i>STRIGES</i> , 87, 181
<i>Shiberia-cháhi</i> , 97	<i>Shiroeri-ōhamu</i> , 127	<i>STRIGIDÆ</i> , 87, 181
<i>Shiberia-hōjiro</i> , 18	<i>Shiro-fukurō</i> , 87	<i>Strix</i> , 91-92
<i>Shiberia-iwatsubame</i> , 72	<i>Shirogashira</i> , 42	<i>Sturnia</i> , 7
<i>Shiberia-jurin</i> , 20	<i>Shirogashira-shōbin</i> , 180	<i>STURNIDÆ</i> , 7, 169
<i>Shiberia-mamijiro</i> , 61	<i>Shirohara</i> , 61	<i>Submyagra</i> , 175-176
<i>Shiberia-mukudori</i> , 7	<i>Shirohara-gojukara</i> , 30	<i>Suinħo-gara</i> , 38
<i>Shiberia-ōkagera</i> , 79	<i>Shirohara-hōjiro</i> , 19	<i>Sula</i> , 119-120, 186-187
<i>Shiberia-sabaku-tihaki</i> , 64	<i>Shirohara-koakagera</i> , 81	<i>SULIDÆ</i> , 119, 186
<i>Shiberia-senniu</i> , 55	<i>Shirohara-kuina</i> , 159	<i>Surnia</i> , 91
<i>Shichitō-mejiro</i> , 27	<i>Shirohara-mizunagidori</i> , 123, 188	<i>Suthora</i> , 39
<i>Shijākara</i> , 32	<i>Shirohara-tózokukamome</i> , 152	<i>Sutoria</i> , 56
<i>Shijākara-gan</i> , 110	<i>Shiro-hayabusa</i> , 94	<i>Suya</i> , 56
<i>Shikoku-kogera</i> , 83	<i>Shiro-kamome</i> , 150	<i>Suzu-gamo</i> , 115
<i>Shikoku-yamadori</i> , 165		

Suzume, 15-16	Taiwan-shijakara, 31	TETRAONIDÆ, 160
Suzume-fukurō, 90	Taiwan-suzume, 16	Tetrastes, 162
SYLVIIDÆ, 50, 177	Taiwan-tsugumi, 62	Thalasseus, 146, 194
Synthliboramphus, 153	Taiwan-tsumitaka, 99	TIMALIIDÆ, 57
Syrmaticus, 165-166	Taiwan-tsutsudori, 86	Tobi, 99
Syrrhaptes, 131	Taiwan-yamagara, 35	Toki, 103
T		
Tadorna, 111	Taiwan-yamagera, 77	Tomoe-gamo, 113
Tageri, 143	Taiwan-yotaka, 74	Tōnen, 137, 192
Ta-hibari, 24	Taiwan-zuaka-aobato,	Torafu-zuku, 89
Taiwan-aobato, 130	130	Tora-mozu, 40
Taiwan-hakusekirei, 25	Takabu-shigi, 132, 191	Tora-tsugumi, 60
Taiwan-hashibuto-garasu,	Takasago-daka, 98	Torishima-ajisashi, 148
2	Takasago-daruma-enaga,	Torishima-uguisu, 53
Taiwan-hibari, 22	92	Totanus, 133
Taiwan-higara, 37	Takasago-hitaki, 65	Tōzoku-kamome, 151
Taiwan-hikuina, 158	Takasago-kakesu, 6	Treron, 131
Taiwan-himeaobato, 131	Takasago-kawagarasu,	TRICHOGLOSSIDÆ,
Taiwan-hiyodori, 44	71	181
Taiwan-hoshigarasu, 5	Takasago-kurosagi, 107	Tringa, 132-133, 191
Taiwan-isohiyo, 63, 177	Takasago-mashiko, 13	Triorchis, 96
Taiwan-juzukakebato,	Takasago-misosazai, 70	Trochalopteron, 59
127	Takasago-mozu, 40	Troglodytes, 69-70
Taiwan-kaitsuburi, 126	Takasago-uso, 13	TROGLODYTIDÆ, 69
Taiwan-kiji, 164	Takatsukasa-kimejiro,	Tryngites, 139
Taiwan-kinpara, 8	174	Trypanocorax, 3
Taiwan-kogera, 82	Take-dori, 59	Tsubame, 71, 178
Taiwan-kohibari, 22	Take-garasu, 5	Tsubame-chidori, 145
Taiwan-konohazuku, 88	Tama-shigi, 141	Tsugumi, 62
Taiwan-kouguisu, 54	Tanchō, 155	Tsuka-tsukuri, 198
Taiwan-kumataka, 97	Tane-aogera, 78	Tsukushi-gamo, 111
Taiwan-mifu-uzura, 160	Tane-komadori, 66	Tsumenaga-hōjirō, 20
Taiwan-mizogoi, 106, 184	Tane-yamagara, 35	Tsumenaga-sekirei, 26
Taiwan-niunai-suzume,	Ta-shigi, 140, 193	Tsumi, 99, 182
16	Tchitreia, 46-47	Tsunome-dori, 155
Taiwan-ōakagera, 81	Tekkei, 163	Tsuru-kuina, 159
Taiwan-ōkonohazuku, 88	Tephras, 172-173	Tsuru-shigi, 133
Taiwan-ōkuina, 157	Teraoka-shōbin, 180	Tsushima-higara, 37
Taiwan-onagadori, 4	Terekia, 134	Tsushima-kakesu, 6
Taiwan-ōsekka, 54	Teriba-nanyō-seikōchō,	Tsushima-kogera, 83
Taiwan-ōtaka, 98	170	Tsushima-yamagara, 35
Taiwan-sekka, 57	Teri-karasumodoki, 169	Tsutsudori, 85, 181
	Terpsiphone, 46-47	TUBINARES, 121, 187
	Tetrao, 161	TURRIDÆ, 60, 177
		Turdus, 60-63, 177

TURNICIDÆ, 160
Turnix, 160
Tyto, 93

U

Uchiyama-senniu, 55
Ugarasu, 118
Uguisu, 52
Umi-aisa, 117
Umi-bato, 152
Umi-garasu, 152
Umi-neko, 150
Umi-ōmu, 154
Umi-suzume, 153
Umi-u, 118
Uo-mimizuku, 87
Upupa, 75
UPUPÆ, 75
UPUPIDÆ, 75
Uragus, 12
Uria, 152
Urile, 118
Urocissa, 4
Urodynamis, 180
Uroloncha, 9
Urosphena, 54
Uso, 12
Usu-akahige, 67
Usu-akanozu, 40
Usu-akayamadori, 166
Usuguro-karasumodoki,
170
Usu-samebitaki, 47
Utō, 154
Utsuriō-shijákara, 32
Uzura, 162

Uzura-shigi, 137, 172

V

Vanellus, 143

W

Waki-suji-hayabusa, 93
Washi-kamome, 150
Washi-mimizuku, 87
Watari-garasu, 1

X

Xema, 149

Y

Yabudori, 58
Yabusame, 54
Yairochō, 73
Yakushima-akakokko, 62
Yakushima-kakesu, 6
Yakushima-kibitaki, 49
Yakushima-yamagara, 35
Yamadori, 165
Yama-gara, 34
Yama-gera, 77
Yama-hibari, 68
Yama-musume, 4
Yama-semi, 75
Yama-shigi, 139
Yamashina-yoshikiri, 177
Yama-shōbin, 76
Yamazaki-hitaki, 64
Yanagi-mushikui, 50

Yatsugashira, 75
Yetorofu-umisuzume, 154
Yezo-akagera, 79
Yezo-bitaki, 47, 175
Yezo-fukurō, 91
Yezo-hashibuto-garasu, 1
Yezo-hiyodori, 42
Yozo-kayakuguri, 68
Yezo-kogara, 33
Yezo-kogera, 82
Yezo-mushikui, 50
Yezo-ōkagera, 80
Yezo-raichō, 162
Yezo-senniu, 54
Yezo-yamasemi, 75
Yokofuri-sekirei, 26
Yonakuni-karasubato, 128
Yonakuni-mejiro, 29
Yoshi-gamo, 113
Yoshi-goi, 107
Yotaka, 74, 179
Yuki-hōjiro, 20
Yuhina, 58
Yungipicus, 82-83
Yuri-kamome, 150

Z

Zanthopygia, 48-49
ZOSTEROPIDÆ, 27, 172
Zosterops, 27-29, 172-174
Zuaka-chimedori, 57
Zuaka-enaga, 38
Zuaka-gara, 38
Zuaka-shōbin, 180
Zuguro-chakinchō, 16
Zuguro-kamome, 150

昭和七年九月十七日印刷
昭和七年九月二十日發行

【定價 金 參 圓】

禁 轉 載

編輯兼
發行者 木 下 憲
東京市深川區白河町四丁目一番地一

印刷人 松 井 方 利
東京市深川區白河町四丁目一番地一

印刷所 東京印刷株式會社
東京市深川區白河町四丁目一番地一

發行所 東京帝國大學理學部
兼發賣所 動物學教室內

日本鳥學會
振替口座 東京 六五九九番

昭和七年九月十六日印刷
昭和七年九月二十日發行

【定價 金 參 圓】

禁 轉 載

編輯兼
發行者 木 下 憲
東京市深川區白河町四丁目一番地一

印刷人 松 井 方 利
東京市深川區白河町四丁目一番地一

印刷所 東京印刷株式會社
東京市深川區白河町四丁目一番地一

發行所 東京帝國大學理學部
兼發賣所 動物學教室內

日本鳥學會
振替口座 東京 六五九九番

