Die Vögel Europas.

Eine systematische Uebersicht
der synonymen Gattungen und der einzelnen Arten nach ihrer natürlichen Verwandtschaft

zusammengestellt

von

Ludwig Selliers von Moranville,
Amanuensis der k. k. Hofbibliothek.

Wien, 1844.
Verlag von Kaulfuss Wt., Prandel & Comp.
Vorwort.

Die vorliegende Tabelle gelte als der Versuch zu einer wissenschaftlichen Synonymik der europäischen Vogelgattungen. Wiewohl völlig überzeugt, dass die ungeheure Vervielfältigung der Gattungsnamen durch viele der neuesten Systematiker die Wissenschaft keineswegs fördere, sondern ihr nur Hemmnisse entgegensetze, wollte ich dennoch zu zeigen versuchen, wie, wenn man nun einmal auf oft so unbedeutende und untypische Merkmale sich fassend neue Gattungen schafft, die als europäisch bekannten Arten denselben ihrer natürlichen Verwandtschaft nach unterzubringen seien. In wie fern viele der aufgeführten Arten Europa angehören, oder nicht, ist hier nicht mein Zweck zu erörtern.

Sicher sind theils durch Beobachtungs-, theils andere Irrthümer viele derselben fälschlich von den Ornithologen als Europäisch aufgeführt —, von dieser Liste auszuscheiden, worauf bereits L. Bonaparte und andere aufmerksam gemacht haben; doch war es mir, wie gesagt zunächst nur um naturgemässe Einreihung der bekannten Arten in die synonymen Gattungen zu thun. Die Gattungsnamen selbst aufzufinden, ward
durch die vortrefflichen und mühevollen Arbeiten, eines G. R. Gray, Bonaparte, Agassiz, Schinz, Keyserling und Blasius etc. sehr erleichtert. Auch Ordnungen und Familien so naturgemäss als möglich zu gruppieren habe mich bestmöglichst beschlossen, in wiefern mit Glück, bleibt grösseren Kennern und scharfsichtigen Beobachtern zur Beurtheilung überlassen.

L. Selliers von Moranville.
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<td>N. percnopterus Savg.</td>
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<td>2.</td>
<td>Gyps</td>
<td>Gyps Savg.</td>
<td>Vultur Gm.</td>
<td>V. fulvus Gm.</td>
<td>V. Kolbii Temm.</td>
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<td>3.</td>
<td>Otogyps</td>
<td>Otogyps Gr.</td>
<td>Vultur Daud.</td>
<td>V. auricularis Daud.</td>
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<td>Vultur</td>
<td>Vultur L.</td>
<td>Aegypiotor Savy.</td>
<td>V. cinereus L.</td>
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<td>5.</td>
<td>Gypaetos</td>
<td>Gypaetos Storr.</td>
<td>Phene Savy.</td>
<td>Falco L.</td>
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<td>G. barbatus Cuv.</td>
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<td>Falco</td>
<td>Aquila Moehr.</td>
<td>Falco L.</td>
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<td>F. fulvus L.</td>
<td>F. imperialis Bechst.</td>
<td>F. naevius Gm.</td>
<td>F. Bonelli Temm.</td>
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<td>F. albicilla L.</td>
<td>F. leucocephalus L.</td>
<td>F. leucocephalus Pall.</td>
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<td>F. haliäetus L.</td>
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<td>F. gallicus Gm.</td>
<td>F. hypoleucus K. et Bl.</td>
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<td>F. lagopus L.</td>
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| 24. | **Circus Br.** — **Strigiceps p. Bp.** — **Falco L.**  
F. rufus L. — F. cyanescus L. — F. dalmatinus  
Riipp. — F. pygargus L.  |

**Fam. 3. Strigidae. Strix L.**

<p>| | |</p>
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| 25. | **Surnia Dum.** — **Syrnia Steph.** — **Strix. L.**  
St. ulula L.  |
| 26. | **Nyctea Steph.** — **Noctua Cuv.** — **Nyctia Sw.** —  
**Strix L.**  
St. nyctea L.  |
| 27. | **Athene Boje.** — **Carine Kaup.** — **Nyctipetes Sw.**  
— **Glaucidium Less.** — **Syrnia Macg.** — **Strix L.**  
St. passerina Temm.  |
| 28. | **Scops Sarg.** — **Ephialtes K. et Bl.** — **Otus Less.** — **Bubo Boje.** — **Strix L.**  
St. scops. L.  |
| 29. | **Ascalaphia Is. Geoffr.** — **Heliapex Sw.** —  
**Bubo Sw.** — **Strix Temm.**  
St. ascalaphus Temm.  |
| 30. | **Bubo Sibb.** — **Feliceps Barr.** — **Asio Br.** —  
**Heliapex Sw.** — **Otus Cuv.** — **Strix L.**  
St. bubo L.  |
| 31. | **Syrnium Sarg.** — **Scotiapex Sw.** — **Aluco Kaup.** —  
**Strix L.**  
St. cinerea Gm. — St. aluco L.  |
| 32. | **Ptynx Blyght.** — **Surnia Cuv.** — **Strix Pall.**  
St. uralensis Pall.  |
| 33. | **Otus Cuv.** — **Aegolius K. et Bl.** — **Brachyotus.**  
p. Gould. — **Asio Antiq.** — **Strix L.**  
St. otus L. — St. braehyotus Gm.  |
| 34. | **Ulula Cuv.** — **Syrnium Boje.** — **Strix L.**  
St. nebulosa L.  |
| 35. | **Nyctale Brm.** — **Aegolius Kaup.** — **Scotophi-** |
St. Tengmalmi Gm.

36. Glaucidium Boje. — Noctua Cuv. — Strix L.
St. acadica Tem.

37. Hybris Nitzsch. — Aluco Flem. — Strix L.
St. flammea L.

Ordo II. Entomoctoni mihi.

Fam. 4. Lanidae Lanius L.

38. Collurio Vig. — Lanius L.
L major Pall. — L. excubitor L. — L. meridionalis Temm.

Collurio Br. — Lanius L.
L. minor L. — L. collurio L. — L. rufus L.
— L. castaneus L. — L. leucometopus.
G. v. d. Mühl.

40. Telephorus olim Telephonus Sw. — Lanius —
Boje. — Sphenura Licht. — Lan-
nius Temm.
L. cucullatus Temm.

Muscicapa

Fam. 5. Muscicapidae. Muscicapa L.

41. Butalis Boje. — Muscicapa L.
M. grisola L.

42. Muscicapa L. — Butalis Sundev. — Fice-
dula Br.
M. luctuosa Temm. — M. collaris Bechst.

M. parva Bechst. — M. ruticilla L.

Ordo III. Omnivores Temm.

Coracias

Fam. 6. Coracidae. Coracias L.

44. Coracias L. — Galyulus Br.
C. garrula L.
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<td><strong>Ampelis</strong></td>
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<td>47.</td>
<td><em>Garrulus</em> Br. —<em>Dysornithia</em> Swr.—<em>Garrulus</em> Br. —<em>Pica</em> Wagl. — <em>Corvus</em> L.</td>
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<td><strong>Garrulus</strong></td>
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<td><em>Nucifraga</em> Br. —<em>Caryocatactes</em> Cur. — <em>Corvus</em> L</td>
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<td>49.</td>
<td><em>Pica</em> Br. —<em>Cissa</em> Barr. — <em>Corvus</em> L.</td>
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<td><strong>Pica</strong></td>
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<td><strong>Corvus</strong></td>
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<td>52.</td>
<td><em>Pyrrhocorax</em> Vieill. — <em>Corvus</em> L.</td>
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<td><strong>Pyrrhocorax</strong></td>
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| 54. | **Fregilus** | *Fregilus Cuv.* — *Coracia Br.* — *Graculus Koch.* — *Corvus L.*  
Fr. *graculus Cuv.* |
| 55. | **Fam. 11. Sturnidae. Sturnus. L.** |  
**Sturnus L.**  
St. vulgaris — St. unicolor Marna. |
| 56. | **Sturnus** |  
**Pastor Temm.** — *Acriderotheres Ranz.* — *Psaroides Vieill.* — *Thremnaphilus Macy.*  
*Boscis Brm.* — *Nomadites Petenyi.* — *Gracula Glog.* — *Pecuarius Temm.* — *Turdus L.*  
P. roseus Temm. |
| 57. | **Cinclus** |  
**Fam. 12. Turdidae. Turdus L.**  
| 58. | **Turdus** |  
**Petrocossyphus, prius Monticola Boje.** — *Petrocincla Vig.* — *Petrocichla K. et Bl.* — *Merula Br.* — *Turdus L.*  
T. saxatilis B. — T. cyaneus L. |
| 59. |  
**T. Whitei Eyt.** |
| 60. |  
**Oreoncincla Gould.** — *Turdus Eyt.*  
**Turdus L.**  
| 61. |  
**T. viscivorus L.** |
| 62. |  
**Acreuthornis Kaup — Turdus L.**  
T. pilaris L. |
63. **Cichloides Kaup. — Turdus Naum.**  
T. Bechsteini Naum.

64. **Merula Ray. — Turdus L.**  

65. **Copsichus Kaup. — Merula Ray — Turdus L.**  
T. torquatus L.

**Ixos**

66. **Ixos Temm. — Haematornis Sw. — Copsichus Wagl. — Brachypus Steph.**  
I. obsurus Temm.

**Sylvia**

67. **Fam. 13. Sylvidae. Sylvia Lath.**  
**Acrocephalus Naum. — Arundinaceus Less.**  

S. tordoïdes Mey.

S. galactotes Temm.

69. **Cisticola Kaup. — Drymoica Sw. — Sylvia Temm.**  
S. cisticola Temm.

70. **Salicaria Strickl. — Calamoherpe Boje. — Sylvia Temm. — Motacilla L.**  

71. **Calamodus Mey. — Acrocephalus Mey. — Muscipeta Koch. — Sylvia Lath. — Motacilla L.**  
S. aquatica Lath, — S. phragmitis Bechst. — S. carireti Naum.
S. melanopogon Temm.  
S. locustella Lath. — S. lanceolata Temm.  
74. | *Potamodus* Kaup. — *Lusciniopsis prius*  
*Pseudoluscinia* Bp. — *Locustella Sylvia* Mey.  
S. fluviatilis Mey. — S. luscinioides Sav.  
S. sibilatrix Bechst.  
S. luscinia Lath. — S. philomela Bechst.  
S. caligata Licht.  
S. cetti Marm. — S. sericca Natt. |
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<th>Number</th>
<th>Species A</th>
<th>Species B</th>
<th>Species C</th>
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<td>82.</td>
<td>Meliphous Leach.</td>
<td>Motacilla Gm.</td>
<td>Sylvia Lath.</td>
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<td>C. provincialis L.</td>
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<td>C. melanocephala Bechst.</td>
<td>C. sarda Marm.</td>
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<td>C. garrula Br.</td>
<td>C. conspicillata G.</td>
<td>C. cinerea Bechst.</td>
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<td>85.</td>
<td>Alsoëcus Kaup.</td>
<td>Sylvia Mey.</td>
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<td>C. leucopogon G.</td>
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<td>C. atricapilla Br.</td>
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<td>C. nisoria Gm.</td>
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**Fam. 14. Saxicolidae. Saxicola Bechst.**

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<td>A. modularis Gm.</td>
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90. Accentor Bechst. — Prunella Vieill. —
Sturnus Scop. — Motacilla Gm.
A. alpinus Bechst.

91. Spermologus Kaup. — Accentor Temm. —
Motacilla Pall.
A. montanellus Temm.

Accentor Temm. — Turdus Gm. —
Motacilla Gm.
A. calliope Temm.

Rubecula
R. familiaris Br.

Ph. suecica Gould.

Ph. ruticilla Gould. — Ph. tithis Gould. — Ph. aurea Pall.

96. Fruticicola Macy. — Praticola Koch. —
Rubetra Gr. — Saxicola Bechst. —
Sylvia Lath.
Saxicola
S. rubetra Bechst. — S. rubicola Bechst.

97. Saxicola Bechst. — Oenanthe Vieill. — Vi-
titiflora Steph. — Sylvia Lath. — Motacilla L.
S. oenanthe Bechst. — S. saltator Ménétr. — S.
stapazina Bechst. — S. aurita Temm. — S.
leucomela Pall. — S. cacchinans Temm.
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<th>Motacilla</th>
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<td>98. Budyes Cur. — Motacilla L.</td>
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<td>99. Calobates Kaup. — Motacilla L.</td>
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<td>M. boarnla Temm.</td>
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<td>100. Motacilla L.</td>
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<td>101. Corydalla Vig. — Anthus Vicill.</td>
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<td>A. Richardi Vicill.</td>
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<td>102. Agrodroma Sw. — Alauda Bechst. — Anthus Mey.</td>
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<td>A. campestris Mey.</td>
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<td>103. Anthus Kaup. — Spipola Leach. — Alauda L.</td>
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<td>104. Leimoniptera Kaup. — Anthus Bechst. — Motacilla Pall. — Alauda L.</td>
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<td>A. rufogularis Br. — A. pratensis Bechst.</td>
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<td>A. arboresus Bechst.</td>
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<td>106. Melanocorypha Boje. — Londra Sykes. — Calandra Less — Alauda L.</td>
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<td>Al. calandra L.</td>
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<td>A. tartarica Pall.</td>
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A. leucoptera Pall. — A. brachydactyla Leisl.

110. Alauda L.
A. cantarell Bp. — A. arvensis L.

111. Galerida Boje. — Lululla Kaup.

A. Duponti Vieill. — A. bifasciata Licht.

Fam. 17. Emberizidae. Emberiza L.

113. Plectrophanes Mey. — Centrophanes Kaup.
— Emberiza et Fringilla auct.
Pl. nivalis Mey. — Pl. lapponicus Selby.

E. miliaria L.

115. Emberiza L. — Cia, Citrinella, Orosstha et Cirlus Kaup.
E. cintrinella L. — E. aureola Pall. — E. cir-
lus L. — E. hortulana L. — E. caesia
Cretschm. — E. cia L. — E. pythiornus
Pall. — E. chrysophrys Pall. — E. Bonaparti d. 1. Pom. — E. cinerea Strickl. —
E. rustica Pall. — E. lesbia Temm. — E.

116. Schoenichus Bp. — Emberiza L.
E. schoenichus L. — E. caspia Mönet.

117. Euspiza Bp. — Hortulanus Vieill. — Tana-
gra Guld. — Xanthornus Pall. — Fringilla Vieill. — Emberiza auct.
E. melanocephala Scop.

Fam. 18. Fringillidae. Fringilla L.

F. nivalis L.


120. F.coelebs L. — F.montifringilla L. — F.hyemalis L.
Pyrgita Cur. — Passer Br. — Fringilla L.
F. hispaniolensis Temm. — F.cisalpina Temm. — F. domestica L. — F. montana L.


122. F. petronia L.
Serinus Brm. — Carduelis Dum. — Fringilla L.

123. F. serinus L. — F. islandica Fab.

124. F. citrinella L.
Chrysomitris Boje. — Spinus Brm. — Lignus Br. — Carduelis Steph. — Icanthis Mey. — Fringilla L.

125. F. spinus L.
Carduelis Br. — Icanthis K. et Bl. — Fringilla L.
F. carduelis L.
126. Linaria Br. — Linota Bp. — Fringilla L.  
F. rufescens Sav. — F. borealis Vieill.

127. Cannabina Brm. — Linota Bp. — Linaria  
Br. — Ligurinus Koch. — Fringilla L.  
F. brevirostris G. — Fr. montium Gm. — F.  
cannabina L.

Fam. 19. Loxidae. Loxia L.

Cocco-  
thraustes

128. Coccothraustes Br. — Loxia L.  
C. europaeus Selby.

129. Chlorospiza Bp. — Chloris Moehr. — Ligurinus  
Koch. — Serinus Boie. — Coccothraustes Cno. — Fringilla auct. — Loxia L.  
L. chloris L. — L. incerta Roux.

130. Cruirostra Cuv. — Curvirostra Scop. —  
Loxia L.

Cr. pinetorum Mey. — Cr. abietina Mey. — Cr.  
bifasciata Brm. — Cr. leucoptera Gm.

Fam. 20. Pyrrhulidae. Pyrrhula Br.

— Haemorrhous Sw. — Erythrina  
Brm. — Corythus Cuv. — Loxia Pall.  
— Pyrrhula Temm.

P. erythrina Temm.

Fringilla. Auct. — Pyrrhula Temm.  
P. rosea Temm. — P. githaginea Temm. — P.  
phoenicoptera G. — P. sinaica Temm.

133. Uragus K. et Bl. — Carpodacus K. et Bl. —  
Loxia Pall. — Corythus Gould. —  
Pyrrhula Temm.

P. longicauda Temm.

134. Pyrrhula Br. — Emberiza Sunder. — Loxia  
L. — Fringilla Temm.

P. vuaris Br.
135. Corythus Cuv. — Strobilophaga Vieill. —
Coccothraustes Pall. — Pyrrhula K. et Bl. — Denstrostra Wood. — Loxia
Guld. — Fringilla Licht.
P. caucasia K et Bl.

**Fam. 21. Paridae. Parus L.**

136. Lophophanes Kaup. — Parus L.
P. bicolor L. — P. cristatus L.
137. Poecile Kaup. — Parus L.
P. palustris L.
138. Parus L.
P. major L. — P. ater L. — P. lugubris Zetterst.
139. Cyanistes Kaup. — Parus L.
P. coeruleus L. — P. cyanus Pall.
140. Mecistura Leach. — Orites Moehr. — Acre-
dula Koch. — Parus L.
P. caudatus L.
— Panurus Koch. — Parus L.
P. biarmicus Lath.
142. Aegithalus Vig. — Remiz Cuv. — Penduli-
nus Brm. — Paroïdes Koch. — Par-
rus L.
P. pendulinus L.

**Ordo VI. Reptatriees Maeg.**

**Fam. 22. Sittidae. Sitta L.**

143. Sitta L.
S. caesia M. — S. saxatilis Sch. — S. asiatica
Temm.

**Fam. 23. Upupidae. Upupa L.**

144. Upupa L. — Hupupa Bonn.
U. epops L.
Fam. 24. Certhidae. Certhia L.

Certhia L.
C. familiaris L.

Tichodroma Ill. — Petrodroma Vieill. — Certhia. L.
T. phoenicoptera Ill.

Fam. 25. Menuridae. Menura Dav.

Troglodytes Vieill. — Anorthura Renn. — Motacilla L. — Regulus Br.
Tr. europaeus Cuv.

Ordo VII. Scansores. Ill.

Fam. 26. Picidae. Picus L.

Yunx L. — Torquilla Br. — Picus Pall.
Y. torquilla L.

Gecinus Boje. — Brachylophus Sw. — Picus L.
P. viridis L. — P. canus L.
Carbonarius Kaup. — Dryotomus Sw. — Dryocopus Boje. — Picus L.
P. martins L.


Picoides Lacep. — Apternus Sw. — Tridactylia Steph. — Dendrocopus Koch. — Picus L.
P. tridactylus Lacep.

Fam. 27. Cuculidae. Cuculus L.

Oxylophus Sw. — Coccystes Glog. — Cuculus L.
C. glandarius L.
154. *Cuculus* L.  
C. canorus L.

155. *Coccyzus* Vieill. — *Coccyzon* Glog. —  
*Cercus* Boje. — *Erythrophrys* Sw. —  
*Coccynius* Nitzsch. — *Piaya* Less. —  
*Cuculus* L.  
C. americanus L.

**Ordo VIII. Jaculatrices Macg.**

**Fam. 28. Halcyonidae. Halcyon Sw.**

156. *Ceryle* Boje. — *Ispida* Sw. — *Alcedo* L.  
A. rudis L.

A. ispida L.

**Fam. 29. Meropidae. Merops L.**

M. apiaster L. — M. aegyptius Forskh.

**Ordo IX. Aeronautae mihi.**

**Fam. 30. Caprimulgidae. Caprimulgus L.**

159. *Caprimulgus* L.  
C. europaeus L. — C. ruficollis Temm.

160. *Scotornis* Sw. — *Caprimulgus* Vieill.  
C. climacurus Vieill.

**Fam. 31. Hirundinidae. Hirundo L.**

C. murarius Temm. — C. alpinus Temm.

162. *Hirundo* L. — *Cecropis* Boje.  
<table>
<thead>
<tr>
<th>Page</th>
<th>Text</th>
</tr>
</thead>
</table>
| 163. | *Progne Boje. — Cecropis Lath. — Hirundo L.*  
|      | H. purpurea L. |
| 164. | *Cotyle Boje. — Biblis Less. — Hirundo L.*  
|      | H. riparia L. — H. rupestris L. |
| 165. | *Chelidon Boje. — Hirundo L.*  
|      | H. urbica L. |
|      | **Ordo X. Gemitrices Macg.**  
|      | **Fam. 32. Columbidae. Columba L.** |
|      | *Columba L. — Palumbus. Ray.*  
|      | C. palumbus L. — C. oenas L. — C. livia L. |
|      | *Turtur Ray. — Peristera Boje. — Columba L.*  
|      | C. senegalensis Temm. — C. turtur L. — C. risoria L. |
|      | *Ectopistes Sw. — Columba L.*  
|      | C. migratoria L. |
|      | **Ordo XI. Rasores III.**  
|      | **Fam. 33. Pteroclidae. Pterocles Temm.** |
|      | *Pterocles Temm. — Oenas Vieill. — Tetrao L. — Bonasa Br. — Perdix Lath.*  
|      | P. setarius Temm. — P. arenarius Temm. |
|      | **Fam. 34. Phasianidae. Phasianus L.** |
|      | *Phasianus L.*  
|      | Ph. colchicus L. |
|      | **Fam. 35. Tetraonidae. Tetrao L.** |
|      | *Lagopus Br. — Tetrao L.*  
|      | *Oreias Kaup. — Lagopus Vieill. — Bonasa Tetrao Lath.*  
<p>|      | L. scoticus Vieill. |</p>
<table>
<thead>
<tr>
<th>Tetrao 173.</th>
<th>Lyurus Sw. — Urogallus Br. — Tetrao L.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>T. tetrix — T. medius Leisl (hybrid.)</td>
</tr>
<tr>
<td>174.</td>
<td>Urogallus Kaup — Tetrao L.</td>
</tr>
<tr>
<td></td>
<td>T. urogallus L.</td>
</tr>
</tbody>
</table>

|             | B. europaea Bp.                      |

|                 | Francolinus Steph. — Attagen K. et Bl. — Chaetopus Sw. — Perdix Vieill. — Tetrao L. |
|                 | F. europaeens G.                     |

|            | P. saxatilis Bechst. — P. rubra Br. |
| 178.       | Alectoris Kaup. — Perdix Lath. — Tetrao L. |
|            | P. petrosa Lath.                     |
| 179.       | Starna Bp. — Perdix Lath. — Tetrao L. |
|            | P. cinerea Br.                       |

|            | O. virginiana Bp.                   |

| Coturnix181. | Coturnix Bonn. — Ortygion K. et Bl. — Perdix Lath. — Tetrao L. |
|             | C. dactylisonans Mey.               |

<p>|                | Hemipodius Temm. — Turnix Bonn. — Ortygis Ill. — Ortygodes Vieill. — Tridactylus Lacep. — Tetrao Gm. |
|                | A. tachydromus Temm. — H. Innatus Temm. |</p>
<table>
<thead>
<tr>
<th>Ordo XII. Cursores Lacep.</th>
<th>Famil. 38. Otidae. Otis L.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Otis</strong></td>
<td><strong>Otis L.</strong></td>
</tr>
<tr>
<td>183.</td>
<td>O. tarda L.</td>
</tr>
<tr>
<td>184.</td>
<td>Tetrax Leach. — Otis L.</td>
</tr>
<tr>
<td></td>
<td>O. tetra L.</td>
</tr>
<tr>
<td></td>
<td>O. houbara Gm.</td>
</tr>
</tbody>
</table>

| **Fam. 39. Tachydromidae. Tachydromus Ill.** |
| Cursorius | Cursorius Lath. — Charadrius Gm. — Tachydromus Ill. |
| C. isabellinus Mey. | |
| 186. | Glareola Br. — Trachelia Scop. — Hirundo L. |
| | Gl. torquata Mey. — Gl. Nordmanni Fisch. |

| **Fam. 40. Charadridae. Charadrius L.** |
| Oedicnemus | Oedicnemus Temm. — Otis Lath. — Fedoa Leach. — Pluvialis Br. — Charadrius L. |
| 188. | Oe. crepitans Temm. |
| | Ch. hiaticula L. — Ch. minor L. — Ch. intermedius Ménetr. — Ch. cantianus Lath. — Ch. pyrrhotorax Temm. |

<p>| Charadrius | 190. | Eudromias Boje. — Morinellus Ant. — Pluvialis Br. — Charadrius L. |
| Ch. morinellus L. — Ch. caspius Pall. | |
| 191. | Pluvialis Br. — Charadrius L. |
| Ch. pluvialis L. |</p>
<table>
<thead>
<tr>
<th>Page</th>
<th>Taxonomy</th>
</tr>
</thead>
<tbody>
<tr>
<td>192.</td>
<td>Hoplopterus Bp. — Philomachus Gr. — Acanthopteryx Leach. — Parra Gm. — Pluvialis Br. — Charadrius L. Ch. spinosus L.</td>
</tr>
<tr>
<td>198.</td>
<td>Scolopax L. — Rusticola Moehr. S. rustica L.</td>
</tr>
<tr>
<td>200.</td>
<td>Gallinago Brm. — Telmatias Boje. — Nu-</td>
</tr>
<tr>
<td>Page</td>
<td>Text</td>
</tr>
<tr>
<td>------</td>
<td>------</td>
</tr>
<tr>
<td>201.</td>
<td><em>Menius</em> Gr. — <em>Ascalopax</em> K. et Bl. — <em>Solopax</em> L.</td>
</tr>
<tr>
<td></td>
<td>S. major L. — S. Montagu Bp. — S. gallinago L.</td>
</tr>
<tr>
<td></td>
<td>S. Brehmi Kaup.</td>
</tr>
<tr>
<td></td>
<td>— <em>Gallinago</em> Ray. — <em>Ascalopax</em> K. et Bl. — <em>Scolopax</em> L.</td>
</tr>
<tr>
<td></td>
<td>S. gallinula L.</td>
</tr>
<tr>
<td></td>
<td>S. grisea Gm.</td>
</tr>
<tr>
<td></td>
<td>L. pygmaea Vieill.</td>
</tr>
<tr>
<td></td>
<td>E. pygmea Koch. (Avis ficta.)</td>
</tr>
<tr>
<td><strong>Numenius</strong> 206.</td>
<td><em>Numenius</em> Lath. — <em>Craticornis</em> Gr. — <em>Phaeopus</em> Steph. — <em>Tantalus</em> Scop. — <em>Scolopax</em> L.</td>
</tr>
<tr>
<td></td>
<td>N. arquatus Lath. — N. tenuirostris Vieill.</td>
</tr>
<tr>
<td>207.</td>
<td><em>Phaeopus</em> Cur. — <em>Numenius</em> Lath. — <em>Scolopax</em> L.</td>
</tr>
<tr>
<td>209.</td>
<td><em>Xenus</em> Kaup — <em>Terekia</em> Bp. — *Simo-</td>
</tr>
<tr>
<td>Page</td>
<td>Text</td>
</tr>
<tr>
<td>------</td>
<td>------</td>
</tr>
</tbody>
</table>
| 27   | **Fam. 43. Totaindae. Totanus Bechst.**
|      | Recurvirostra L. — Avocetta Br. — Trachilus Moehr. |
| 210  | R. avocetta L. |
| 211  | Himantopus Br. — Hypsibates Nitzsch. — Macrotarsus Lacep. — Charadrius L. |
|      | H. atropterus Mey. |
| 212  | Hyornis Kaup. — Totanus Bechst. — Actitis Ill. — Tringa Pall. — Scolopax L. |
|      | T. stagnatilis Bechst. |
|      | T. glottis Bechst. |
|      | T. ochropus Temm. |
|      | T. glareola Temm. |
| 216  | Gambetta Kaup. — Scolopax L. — Tringa Gm. — Totanus Bechst. |
|      | T. calidris Bechst. |
|      | T. fuscus Leisl. |
|      | T. semipalmatus Cuv. |
| A. Bartrami Naum. |

**Fam. 44. Tringidae, Tringa L.**

| Calidris | 221. | Calidris Ill. — Arenaria Mey. — Morinellus Ray. — Tringa L. |
| C. arenaria Bp. |

| Machetes | 222. | Machetes Cuv. — Philomachus Moehr. — Pavoncella Leach. — Tringa L. |
| M. pugnax L. — M. torquatus Risso. |

| T. canutus L. — T. rufescens Vieill. |

| T. minuta Leisl. |

| T. Temminckii Leisl. |


| T. subarquata Temm. |

| 228. | Phalaropus Br. — Crymophilus Vieill. — Tringa L. |
| Ph. platyrhynchus Temm. |

| 229. | Lobipes Cuv. — Phalaropus Vieill. — Tringa L. |
| Ph. hyperboreus Cuv. |

Rallus 230.
*R. aquaticus* L.

Gallinula 231.
*G. crex* Lath.

Porzana Vieill. — *Zapornia* Leach. — *Alethelia* Sw. — *Ortygometra* Steph.
*Gallinula* Lath. — *Crex* Naum. — *Rallus* L.
*G. porzana* Lath.

Phalaridion Kaup. — *Gallinula* Temm. — *Zapornia* Leach. — *Alethelia* Sw. — *Crex* Naum.
*G. Bailloni* Temm. — *G. pusilla* Temm.

*G. ochropus* Lath.

Porphyrio 233.
*Porphyrio* Br. — *Fulica* L. — *Gallinula* Lath. — *Crex* Ill.

Fulica 236.
*Fulica* L.
*I. atra* L. — *F. cristata* Gm.

Fam. 46. Gruidae. Grus Pall.

Grus 237.
*Grus* Pall. — *Megalornis* Gr. — *Ardea* L.
*Gr. cinerea* Bechst. — *Gr. Antigone* Pall. — *Gr. leucogerana* Pall.

*Gr. virgo* Pall.

Balcarica Br. — *Grus* Gr. — *Ciconia*
| Ardea | 240. | *Ardea L.*
|       |     | A. cinerea L. — A. purpurea L.
|       |     | A. garzetta L.
|       | 244. | *Ardeola Gr. — Ardeola Br. — Botaurus Boje. — Butor Sw. — Ardea L.*
|       |     | A. minuta L.
|       | 245. | *Botaurus Steph. — Butor Sw. — Ardea L.*
|       |     | A. stellaris L. — A. lentiginosa Mont.
|       |     | A. nycticorax L.
|       |     | Pl. leucorodia L.
|       | 248. | *Ciconia Br. — Ardea L.*
|       |     | C. nigra Bel. — C. alba Bel. — C. Maguari Temm.

**Fam. 47. Ardeidae. Ardea L.**

**Fam. 48. Ciconidae. Ciconia Br.**
<table>
<thead>
<tr>
<th>Family</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>49. Tantaliidae. Tantalus L.</td>
<td>249</td>
</tr>
<tr>
<td>Ibis</td>
<td>249.</td>
</tr>
<tr>
<td>Ibis Cuv. — Tantalus L. — Numenius Pall. — Endocimus Wagl.</td>
<td></td>
</tr>
<tr>
<td>I. religiosa. Cuv.</td>
<td></td>
</tr>
<tr>
<td>I. falcineillus L.</td>
<td></td>
</tr>
<tr>
<td>50. Phoenicopteridae. Phoenicopterus L.</td>
<td>251</td>
</tr>
<tr>
<td>Phoenicopterus L.</td>
<td></td>
</tr>
<tr>
<td>Ph. Antiquorum L.</td>
<td></td>
</tr>
<tr>
<td>51. Anatidae. Anas L.</td>
<td>252-268</td>
</tr>
<tr>
<td>Cygnus</td>
<td>252.</td>
</tr>
<tr>
<td>Olor Wagl. — Cygnus Ray. — Anas L.</td>
<td></td>
</tr>
<tr>
<td>C. mansuetus Roy. — C. immutabilis Yarr.</td>
<td></td>
</tr>
<tr>
<td>253.</td>
<td></td>
</tr>
<tr>
<td>Cygnus Mey. — Olor Gr. — Anas L.</td>
<td></td>
</tr>
<tr>
<td>C. musicus Bechst. — C. Bewickii Yarr.</td>
<td></td>
</tr>
<tr>
<td>254.</td>
<td></td>
</tr>
<tr>
<td>Cygnopsis Brandt. — Bernicla Boje. — Anser Br. — Anas L.</td>
<td></td>
</tr>
<tr>
<td>A. cygnoides Pall. — A. canadensis Br.</td>
<td></td>
</tr>
<tr>
<td>255.</td>
<td></td>
</tr>
<tr>
<td>Chen Boje. — Anser Pall. — Anas L.</td>
<td></td>
</tr>
<tr>
<td>A. hyperboreus L.</td>
<td></td>
</tr>
<tr>
<td>256.</td>
<td></td>
</tr>
<tr>
<td>Anser Br. — Anas L.</td>
<td></td>
</tr>
<tr>
<td>257.</td>
<td></td>
</tr>
<tr>
<td>Bernicla Steph. — Brenta Br. — Chen Boje. — Anser L. — Anas Gm.</td>
<td></td>
</tr>
<tr>
<td>A. bernicla Pall. — A. brenta Pall. — H. rudicollis Pall.</td>
<td></td>
</tr>
</tbody>
</table>

Ordo XIV. Natatores p. III.
<table>
<thead>
<tr>
<th>Page</th>
<th>Scientific Name</th>
<th>Taxonomic Details</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td><em>Anser</em> Kl.</td>
</tr>
<tr>
<td></td>
<td></td>
<td><em>Anas</em> L.</td>
</tr>
<tr>
<td></td>
<td><em>S. gambensis</em> Br.</td>
<td></td>
</tr>
<tr>
<td></td>
<td><em>Anser</em> Leach.</td>
<td><em>Anas</em> L.</td>
</tr>
<tr>
<td></td>
<td><em>A. aegyptiacus</em> Br.</td>
<td></td>
</tr>
<tr>
<td></td>
<td><em>A. tadorna.</em></td>
<td></td>
</tr>
<tr>
<td></td>
<td><em>Anas</em> L.</td>
<td><em>A. rutila</em> Pall.</td>
</tr>
<tr>
<td>262.</td>
<td><em>Aix Boje.</em></td>
<td><em>Cosmonessa</em> Kaup.</td>
</tr>
<tr>
<td></td>
<td><em>Dendronessa</em> Sw.</td>
<td><em>Lampronessa.</em></td>
</tr>
<tr>
<td></td>
<td><em>Wayl.</em></td>
<td><em>Anas</em> L.</td>
</tr>
<tr>
<td></td>
<td><em>A. sponsa</em> L.</td>
<td></td>
</tr>
<tr>
<td></td>
<td><em>Penelope</em> auct.</td>
<td><em>Anas</em> L.</td>
</tr>
<tr>
<td></td>
<td><em>A. penelope</em> L.</td>
<td><em>A. americana</em> L.</td>
</tr>
<tr>
<td>264.</td>
<td><em>Dafila Leach.</em></td>
<td><em>Trachelonetta</em> Kaup —</td>
</tr>
<tr>
<td></td>
<td><em>Phasianurus</em> Wagl.</td>
<td><em>Querquedula</em> Selby.</td>
</tr>
<tr>
<td></td>
<td><em>Anas</em> L.</td>
<td></td>
</tr>
<tr>
<td></td>
<td><em>A. acuta</em> L.</td>
<td></td>
</tr>
<tr>
<td></td>
<td><em>Anas</em> L.</td>
<td></td>
</tr>
<tr>
<td></td>
<td><em>A. marmorata</em> Temm.</td>
<td><em>A. picta</em> Stell.</td>
</tr>
<tr>
<td></td>
<td><em>A. glocitans</em> Gm.</td>
<td><em>A. crecca</em> L.</td>
</tr>
<tr>
<td></td>
<td><em>A. angustirostris</em> Ménétr.</td>
<td></td>
</tr>
<tr>
<td>266.</td>
<td><em>Pterocyanea Bp.</em></td>
<td><em>Cyanopterus</em> Eyt.</td>
</tr>
<tr>
<td></td>
<td><em>Querquedula</em> Kaup.</td>
<td><em>Anas</em> L.</td>
</tr>
<tr>
<td></td>
<td><em>A. cirçia</em> L.</td>
<td></td>
</tr>
<tr>
<td></td>
<td><em>Ktinorhynchus</em> Eyt.</td>
<td><em>Anas</em> L.</td>
</tr>
<tr>
<td></td>
<td><em>A. strepera</em> L.</td>
<td></td>
</tr>
<tr>
<td>Page</td>
<td>Text</td>
<td></td>
</tr>
<tr>
<td>------</td>
<td>------</td>
<td></td>
</tr>
<tr>
<td>269.</td>
<td><em>Spatula</em> Flemm. — <em>Clypeata</em> Brm. — <em>Anas</em> L.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>A. <em>clypeata</em> L.</td>
<td></td>
</tr>
<tr>
<td>270.</td>
<td><em>Boschas</em> Sw. — <em>Anas</em> L.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>A. <em>boschas</em> L.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>A. <em>moschata</em> L.</td>
<td></td>
</tr>
<tr>
<td>272.</td>
<td><em>Somateria</em> Leach. — <em>Platypus</em> Leist. — <em>Anser</em> Br. — <em>Anas</em> L.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>A. <em>mollissima</em> L. — A. <em>spectabilis</em> L.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>A. <em>perspicillata</em> S.</td>
<td></td>
</tr>
<tr>
<td>274.</td>
<td><em>Melanetta</em> Boje. — <em>Oidemia</em> Flemm. — <em>Anas</em> L.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>A. <em>fuscus</em> L.</td>
<td></td>
</tr>
<tr>
<td>275.</td>
<td><em>Ania</em> Leach. — <em>Oidemia</em> Flemm. — <em>Melanetta</em> Boje. — <em>Anas</em> L.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>A. <em>nigra</em> L.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>A. <em>mersa</em> Pall.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>A. <em>rufina</em> L.</td>
<td></td>
</tr>
<tr>
<td>278.</td>
<td><em>Aythya</em> Boje. — <em>Fuligula</em> Steph. — <em>Anas</em> L.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>A. <em>marilla</em> L. — A. <em>mariloides</em> Vig.</td>
<td></td>
</tr>
<tr>
<td></td>
<td><em>Nyroca</em> Flemm. — <em>Aythya</em> Boje. — <em>Fuligula</em> Steph. — <em>Anas</em> L.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>A. <em>ferina</em> L.</td>
<td></td>
</tr>
<tr>
<td>Page</td>
<td>Text</td>
<td></td>
</tr>
<tr>
<td>------</td>
<td>------</td>
<td></td>
</tr>
</tbody>
</table>
| 279. | **Glaucium Br.** — **Nyroca Flemm.** — **Fuligala Steph.** — **Fulix Sund.**  
A. fuligala K et Bl. — A. collaris Flemm. |
| 280. | **Fuligala K et Bl.** — **Nyroca Flemm.** — **Anas Güld.**  
A. nyroca Güld. |
| 281. | **Stelleria Bp.** — **Harelda K et Bl.** — **Eniconetta Gr.** — **Anas Sparm.**  
A. dispar Sparm. |
| 282. | **Clangula Flem.** — **Querquedula| Br.** — **Glaucium Kaup.** — **Anas L.**  
A. clangula L. — A. islandica Gm. — A. albeola L. |
| 283. | **Harelda Leach.** — **Pagonetta Kaup.** — **Clangula Steph.** — **Anas L.**  
A. histrionica L. — A. glacialis. |

**Fam. 52. Mergidae. Mergus L.**

<table>
<thead>
<tr>
<th>Page</th>
<th>Text</th>
</tr>
</thead>
</table>
| 284. | **Mergus L.** — **Merganser Br.**  
M. anataris Eimb. (hybr. c. An. clangula). —  
M. albellus L. — M. encullatus L. — M. serrator L. — M. merganser L. |

**Ordo XV. Urinatrices Macg.**

**Fam. 53. Colymbidae. Columbus L.**

<table>
<thead>
<tr>
<th>Page</th>
<th>Text</th>
</tr>
</thead>
</table>
| 285. | **Lophoaythyia Kaup.** — **Columbus L.** — **Podiceps Lath.**  
| 286. | **Pedeaythyia Kaup.** — **Columbus L.** — **Podiceps Lath.**  
P. rubricollis Pall. — P. arcticus Boje. |
| 287. | **Dytes Kaup.** — **Columbus L.** — **Podiceps Lath.**  
P. cornutus Lath. |
<table>
<thead>
<tr>
<th>Page</th>
<th>Taxonomy</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>P. auritus Lath.</td>
</tr>
<tr>
<td></td>
<td>P. minor Lath.</td>
</tr>
<tr>
<td></td>
<td>C. glacialis Lath. — C. arcticus L. — C. balthicus Hornsch. — C. septemtrionalis L.</td>
</tr>
<tr>
<td></td>
<td>C. alle Cuv.</td>
</tr>
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<td></td>
<td>M. fratercula Temm. — M. glacialis Lath.</td>
</tr>
<tr>
<td></td>
<td>A. torda L.</td>
</tr>
<tr>
<td>Page</td>
<td>Text</td>
</tr>
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<td>------</td>
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<td><strong>Sula</strong></td>
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<td><strong>Pelecanus</strong></td>
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<tr>
<td>298.</td>
<td></td>
</tr>
<tr>
<td>299.</td>
<td><strong>Carbo</strong></td>
</tr>
<tr>
<td>300.</td>
<td><strong>Tachypetes</strong></td>
</tr>
<tr>
<td><strong>Sterna</strong></td>
<td></td>
</tr>
<tr>
<td>Page</td>
<td>Scientific Name</td>
</tr>
<tr>
<td>------</td>
<td>-----------------------------------------</td>
</tr>
<tr>
<td>305</td>
<td>Sterna L. — Hirundo Roy.</td>
</tr>
<tr>
<td></td>
<td>St. hirundo L. — St. arctica Temm. — St. Nitzschii Kaup. — St. velox Büpp.</td>
</tr>
<tr>
<td>306</td>
<td>Sternula Boje. — Hydrochelidon Brünn. — Viralva Leach. — Haliplana Wagl. — Sterna L.</td>
</tr>
<tr>
<td></td>
<td>St. minutata L.</td>
</tr>
</tbody>
</table>

**Fam. 57. Laridae. Larus L.**

<table>
<thead>
<tr>
<th>Page</th>
<th>Scientific Name</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>310</td>
<td>Xema Leach. — Larus auct.</td>
<td>L. Sabini Leach.</td>
</tr>
<tr>
<td>312</td>
<td>Hydrocoloeus Kaup. — Xema Steph. — Larus Pall.</td>
<td>L. minutus Pall.</td>
</tr>
</tbody>
</table>
313. **Ichtyiaëtus Kaup.** — **Xema Steph.** — **Larus Pall.**
L. ichtyiaëtos Pall.

314. **Cheimonca Kaup.** — **Rissa Leach.** — **Laroïdes Brm.** — **Gavia Br.** — **Larus L.**
L. tridactylus L.

315. **Rossia Bp.** — **Rhodostethia Macy.** — **Larus Sab.**
L. roseus Jard et Selb.

316. **Larus L.** — **Gavia Mochr.** — **Laroïdes Brm.**
L. canus L. — L. cacchiums Pall. — L. Audouinii Bp. — L. fuscus L.

317. **Leucus Kaup.** — **Larus L.** — **Laroïdes p. Brm.**
L. leucopterus Fab. — L. argentatus Brm. — L. glaucus Brünn. — L. marinus L.

318. **Catarracta Ray.** — **Lestris Ill.** — **Larus L.**
L. catarrhactes Ill.

319. **Lestris Ill.** — **Stercorarius Br.** — **Catarrhactes Br.** — **Praedatrix Vieill.** — **Buphagus Moehr.** — **Larus L.**

320. **Fam. 38. Procellaridae. Procellaria. L.**
**Bulweria Bp.** — **Thalassidroma Vig. Procellaria Iard.**
Th. Bulweria, Vig.

321. **Thalassidroma Vig.** — **Hydrobates Boje.** — **Procellaria Iard.**
Th. Leachi Bp. — Th. pelagica Wagl.

322. **Oceanites K. et Bl.** — **Hydrobates Boje**
323. **Procellaria**

- *Pr. glacialis* L. — *Pr. pelagica* L.

324. **Puffinus**

- **Puffinus Br.** — *Nectris* Kuhl. — *Cymotomus* Macg. — *Thiellus* Glog. — *Thalassidroma* Sw. — *Procellaria* L.
- *P. fuliginosus* Strickl. — *P. cinereus* Steph. — *P. anglorum* Macg. — *P. obscurus* Steph.

325. **Diomedea**

- **Diomedea E.** — *Albatrus* Brm.
- *D. exulans* L.
Erklärung der Abkürzungen.

Ant. — Antiquorum.
Auct. — Auctorum.
Audub. — Audubon, Synopsis of the birds of North-America.
Barr. — Barrère, Ornithologiae specimen novum.
Bechst. — Bechstein, Naturgeschichte Deutschlands.
Bl. — Blainville, Prodrome du Règne animal.
Bodd. — Boddaert, Elenchus animalium.
Boje in Okens Isis.
Bonn. — Bonnaterre in: Encyclopédie méthodique.
Comparative list of the Birds of Europe and North-America.
Br. — Brisson, Ornithologie.
Brandt. — Descriptio et Icones animalium rossicorum novorum.
Brn. — Brehm, Vögel Deutschlands.
Bruch. — Allgemeine Naturgeschichte.
Brünn. — Brünnich, Fauna borealis.
Cuv. — Cuvier, Règne animal.
Daud. — Daudet, Ornithologie.
Dum. — Duméril, Zoologie analytique.
Eimb. — Eimbeck, Beschreibung des Mergus anatarius.
Eyt. — Eyton, Monographia Anatum. — British birds — Procee-
dings of the zool. soc. of London.
Faub. — Faber, Prodromus der isländ. Ornithologie.
Fisch. — Fischer, Museum moscoviticum.
Flem. — Fleming, British animals — Philosophy of zoology.
Forskh. — Foriskhal, Fauna arabica.
Forst. — Forster, Enchiridion historiae naturali inserviens.
Is. Geoffr. — Isidore Geoffroi de St. Hilaire, Mémoires du Mu-
seum d’Histoire naturelle et aliis locis.
Gr. — G. R. Gray, Genera of Birds. ed. 2.
Güld. — Güldenstädt, Beschreibung der kaukasischen Länder.
Hornsch. — Hornschuh, Verzeichniss der Vögel Pommerns.
Ill. — Illiger. Prodromus Systematis Mammalium et Avium.
Kl. — Klein. — Historiae avium Prodromus.
Kauf. — Skizzierte Entwicklungs geschichte der europ. Thierwelt.
Koch. — Bayerische Zoologie.
Kuhl. — Nomina systematica Avium.
Laffer. — Lafréresaye in Guerin Magasin de Zoologie et revue zoologique.
Latham. — History of Birds — Synopsis of Birds — Index ornithologicus.
Leach. — Zoological Miscellany.
Leist. — Leisler in den Wetterauer Annalen.
Merv. — Merrem — Avium rariorum icones et Descriptio.
N. d. Mühle (Graf) Beiträge zur Ornithologie Griechenlands.
Natterer (Joh.) in den Annalen des Wiener-Museums.
Nitzsch. — System der Pterylographie.
Naum. — Naum. Naturgeschichte der Vögel Deutschlands.
Orb. — d'Orbigny in: Guerin Magas. de Zoologie et aliis locis.
Pall. — Pallus. Zoographia rosso asiatica.
Payk. — Paykull. Fauna suecica.
Petheny in: Pesther Zeitschriften.
Pom. d. l. — cit. in Bonapartes ucelli d'Europa.
Raffles. — Raffles. In Linnaean transactions.
Retzius. — Fauna suecica.
Risso. — Histoire des productions de l'Europe méridionale.
Roux. — Ornithologie provençale.
Savi. — Savi. Ornitologia toscana.
Schinz. — Schinz. Fauna Europae's.
Scopoli. — Scopoli. Introductio ad Historiam naturalum.
Smith. in Zoological journal et. a. l.
Storr. — Prodromus Methodi Mammalini et Avium.
Sw. — Swainson. On the Natural history and Classification of Birds, u. in Lardner’s Cabinet Cyclopaedia et. a. l.
V. et H. — Vigors and Horsfield. in Transactions of the Linnaean Society of London.
Vig. — Vigors. in Zoological Journal.
Wood — Annals of natural History.
Zetterst. — Zetterstett. Resa Lappm.
## Index der Gattungsnamen.

<table>
<thead>
<tr>
<th>Gen.</th>
<th>Pag.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>A.</strong></td>
<td></td>
</tr>
<tr>
<td>Acanthis</td>
<td>17.</td>
</tr>
<tr>
<td>Acanthopteryx</td>
<td>25.</td>
</tr>
<tr>
<td>Accipiter</td>
<td>13, 14.</td>
</tr>
<tr>
<td>Acredula</td>
<td>6.</td>
</tr>
<tr>
<td>Acrisotheres</td>
<td>19.</td>
</tr>
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<td>Acrocephalus</td>
<td>10.</td>
</tr>
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<td>Acrocephalus</td>
<td>11.</td>
</tr>
<tr>
<td>Acrocephalus</td>
<td>28.</td>
</tr>
<tr>
<td>Actitis</td>
<td>28.</td>
</tr>
<tr>
<td>Actiturus</td>
<td>36.</td>
</tr>
<tr>
<td>Actodromas</td>
<td>28.</td>
</tr>
<tr>
<td>Adophonus</td>
<td>13.</td>
</tr>
<tr>
<td>Adornis</td>
<td>13.</td>
</tr>
<tr>
<td>Aedon</td>
<td>11.</td>
</tr>
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<td>Aegialites</td>
<td>24.</td>
</tr>
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<td>Aegithalus</td>
<td>19.</td>
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<tr>
<td>Aegolius</td>
<td>7.</td>
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<td>5.</td>
</tr>
<tr>
<td>Aesalon</td>
<td>6.</td>
</tr>
<tr>
<td>Agrobares</td>
<td>15.</td>
</tr>
<tr>
<td>Aix</td>
<td>32.</td>
</tr>
<tr>
<td>Alaemone</td>
<td>16.</td>
</tr>
<tr>
<td>Alauda</td>
<td>15, 16.</td>
</tr>
<tr>
<td>Albatrus</td>
<td>39.</td>
</tr>
<tr>
<td>Alcethelia</td>
<td>29.</td>
</tr>
<tr>
<td>Alectoris</td>
<td>23.</td>
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<tr>
<td>Alsoëcus</td>
<td>13.</td>
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<td>7.</td>
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<td>9.</td>
</tr>
<tr>
<td>Aias</td>
<td>31, 34.</td>
</tr>
<tr>
<td>Anatigalla</td>
<td>33.</td>
</tr>
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<td>28.</td>
</tr>
<tr>
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<td>33.</td>
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<td>20.</td>
</tr>
<tr>
<td>Anoûs</td>
<td>37.</td>
</tr>
<tr>
<td>Anser</td>
<td>31, 32.</td>
</tr>
<tr>
<td>Anthropoides</td>
<td>29.</td>
</tr>
<tr>
<td>Anthus</td>
<td>15.</td>
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<tr>
<td>Apiaster</td>
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<td>------</td>
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<td>Aquila</td>
<td>5, 6.</td>
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<td>10.</td>
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<td>Archibuteo</td>
<td>5.</td>
</tr>
<tr>
<td>Arctica</td>
<td>35.</td>
</tr>
<tr>
<td>Ardea</td>
<td>29, 30.</td>
</tr>
<tr>
<td>Ardeola</td>
<td>30.</td>
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<td>Ardetta</td>
<td>30.</td>
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<td>Arenaria</td>
<td>28.</td>
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<tr>
<td>Arundinaceus</td>
<td>11, 12.</td>
</tr>
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<td>Ascalaphia</td>
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<td>Asilus</td>
<td>12.</td>
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<td>7, 8.</td>
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<td>Aythya</td>
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</table>

**B.**

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<td>Balbusardus</td>
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<td>Balearica</td>
<td>30.</td>
<td>231.</td>
</tr>
<tr>
<td>Bartramia</td>
<td>28.</td>
<td>220.</td>
</tr>
<tr>
<td>Bernicla</td>
<td>31.</td>
<td>237.</td>
</tr>
<tr>
<td>Biblis</td>
<td>22.</td>
<td>164.</td>
</tr>
<tr>
<td>Bombycilla</td>
<td>9.</td>
<td>46.</td>
</tr>
<tr>
<td>Bombyciphora</td>
<td>9.</td>
<td>46.</td>
</tr>
<tr>
<td>Bombycivora</td>
<td>9.</td>
<td>46.</td>
</tr>
<tr>
<td>Bonasa</td>
<td>22, 23.</td>
<td>169, 172, 175.</td>
</tr>
<tr>
<td>Bonasia</td>
<td>23.</td>
<td>175.</td>
</tr>
<tr>
<td>Boschas</td>
<td>32.</td>
<td>265.</td>
</tr>
<tr>
<td>Boscis</td>
<td>10.</td>
<td>56.</td>
</tr>
<tr>
<td>Botaurus</td>
<td>30.</td>
<td>243—245.</td>
</tr>
<tr>
<td>Brachonyx</td>
<td>16.</td>
<td>108.</td>
</tr>
<tr>
<td>Brachylophus</td>
<td>20.</td>
<td>149.</td>
</tr>
<tr>
<td>Brachylotes</td>
<td>7.</td>
<td>33.</td>
</tr>
<tr>
<td>Brachypterus</td>
<td>11, 21.</td>
<td>66, 161.</td>
</tr>
<tr>
<td>Branta</td>
<td>33.</td>
<td>276.</td>
</tr>
<tr>
<td>Brenta</td>
<td>31.</td>
<td>257.</td>
</tr>
<tr>
<td>Bubo</td>
<td>7.</td>
<td>28, 30.</td>
</tr>
<tr>
<td>Budytes</td>
<td>15.</td>
<td>98.</td>
</tr>
<tr>
<td>Bulweria</td>
<td>38.</td>
<td>320.</td>
</tr>
<tr>
<td>Buphus</td>
<td>30.</td>
<td>243.</td>
</tr>
<tr>
<td>Butaetes</td>
<td>5.</td>
<td>10.</td>
</tr>
<tr>
<td>Butalis</td>
<td>8.</td>
<td>41, 42.</td>
</tr>
<tr>
<td>Gen.</td>
<td>Pag.</td>
<td></td>
</tr>
<tr>
<td>--------------</td>
<td>------</td>
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<td>30.</td>
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<tr>
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<tr>
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<td>23.</td>
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<tr>
<td>Cairina</td>
<td>33.</td>
<td></td>
</tr>
<tr>
<td>Catamodius</td>
<td>11.</td>
<td></td>
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<tr>
<td>Calamodyta</td>
<td>12.</td>
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<td>19.</td>
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<td>Calandra</td>
<td>15.</td>
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<td>16.</td>
<td></td>
</tr>
<tr>
<td>Calidris</td>
<td>28.</td>
<td></td>
</tr>
<tr>
<td>Callichen</td>
<td>33.</td>
<td></td>
</tr>
<tr>
<td>Calliope</td>
<td>11.</td>
<td></td>
</tr>
<tr>
<td>Calobates</td>
<td>15.</td>
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<tr>
<td>Calcinus</td>
<td>28.</td>
<td></td>
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<tr>
<td>Caprimulgus</td>
<td>21.</td>
<td></td>
</tr>
<tr>
<td>Carbo</td>
<td>36.</td>
<td></td>
</tr>
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<td>Carbonarius</td>
<td>20.</td>
<td></td>
</tr>
<tr>
<td>Carpadeius</td>
<td>17.</td>
<td></td>
</tr>
<tr>
<td>Carina</td>
<td>33.</td>
<td></td>
</tr>
<tr>
<td>Carinum</td>
<td>7.</td>
<td></td>
</tr>
<tr>
<td>Carpadoctus</td>
<td>18.</td>
<td></td>
</tr>
<tr>
<td>Caryocatactes</td>
<td>9.</td>
<td></td>
</tr>
<tr>
<td>Casarca</td>
<td>32.</td>
<td></td>
</tr>
<tr>
<td>Cataracta</td>
<td>35.</td>
<td></td>
</tr>
<tr>
<td>Catarracta</td>
<td>38.</td>
<td></td>
</tr>
<tr>
<td>Catarrhacte</td>
<td>38.</td>
<td></td>
</tr>
<tr>
<td>Cathartes</td>
<td>5.</td>
<td></td>
</tr>
<tr>
<td>Catoptrophorus</td>
<td>27.</td>
<td></td>
</tr>
<tr>
<td>Cetosparactes</td>
<td>21.</td>
<td></td>
</tr>
<tr>
<td>Certhia</td>
<td>20.</td>
<td></td>
</tr>
<tr>
<td>Certhian</td>
<td>16.</td>
<td></td>
</tr>
<tr>
<td>Ceryle</td>
<td>21.</td>
<td></td>
</tr>
<tr>
<td>Cettia</td>
<td>37.</td>
<td></td>
</tr>
<tr>
<td>Chacina</td>
<td>12.</td>
<td></td>
</tr>
<tr>
<td>Chaetophas</td>
<td>23.</td>
<td></td>
</tr>
<tr>
<td>Chaetophs</td>
<td>23.</td>
<td></td>
</tr>
</tbody>
</table>

243—245.
<table>
<thead>
<tr>
<th>Gen.</th>
<th>Pag.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Charadrius</td>
<td>24, 25.</td>
</tr>
<tr>
<td>Chauliolasmus</td>
<td>32.</td>
</tr>
<tr>
<td>Chauliodus</td>
<td>32.</td>
</tr>
<tr>
<td>Cheimonea</td>
<td>38.</td>
</tr>
<tr>
<td>Chelidon</td>
<td>22.</td>
</tr>
<tr>
<td>Chelanopex</td>
<td>32, 35.</td>
</tr>
<tr>
<td>Chen</td>
<td>31.</td>
</tr>
<tr>
<td>Chetusia</td>
<td>25.</td>
</tr>
<tr>
<td>Chlamydotis</td>
<td>24.</td>
</tr>
<tr>
<td>Chloris</td>
<td>18.</td>
</tr>
<tr>
<td>Chlorospiza</td>
<td>18.</td>
</tr>
<tr>
<td>Chroecocephalus</td>
<td>37.</td>
</tr>
<tr>
<td>Chroicocephalus</td>
<td>37.</td>
</tr>
<tr>
<td>Cia</td>
<td>16.</td>
</tr>
<tr>
<td>Cichloïdes</td>
<td>11.</td>
</tr>
<tr>
<td>Ciconia</td>
<td>30.</td>
</tr>
<tr>
<td>Cinclus</td>
<td>10.</td>
</tr>
<tr>
<td>Circaetus</td>
<td>5.</td>
</tr>
<tr>
<td>Circus</td>
<td>7.</td>
</tr>
<tr>
<td>Cissa</td>
<td>9.</td>
</tr>
<tr>
<td>Cisticola</td>
<td>11.</td>
</tr>
<tr>
<td>Citrinella</td>
<td>17.</td>
</tr>
<tr>
<td>Clangula</td>
<td>34.</td>
</tr>
<tr>
<td>Clypeata</td>
<td>32.</td>
</tr>
<tr>
<td>Coccothraustes</td>
<td>17, 18.</td>
</tr>
<tr>
<td>Coccygus</td>
<td>21.</td>
</tr>
<tr>
<td>Coccytes</td>
<td>20.</td>
</tr>
<tr>
<td>Coccyzon</td>
<td>21.</td>
</tr>
<tr>
<td>Coccyzus</td>
<td>21.</td>
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<td>Colymbus</td>
<td>34, 35.</td>
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<table>
<thead>
<tr>
<th>Species</th>
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<tr>
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<td>29</td>
<td>231—235</td>
</tr>
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<td>Crucirostra</td>
<td>18</td>
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</tr>
<tr>
<td>Cuculus</td>
<td>20</td>
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</tr>
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<td>Cuncuma</td>
<td>5</td>
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<tr>
<td>Cureus</td>
<td>20</td>
<td>155</td>
</tr>
<tr>
<td>Curruca</td>
<td>13, 14</td>
<td>82—89, 94</td>
</tr>
<tr>
<td>Cursorius</td>
<td>24</td>
<td>186</td>
</tr>
<tr>
<td>Cursorirostra</td>
<td>18</td>
<td>130</td>
</tr>
<tr>
<td>Cyanecula</td>
<td>14</td>
<td>94</td>
</tr>
<tr>
<td>Cyanistes</td>
<td>19</td>
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</tr>
<tr>
<td>Cyanopterus</td>
<td>32</td>
<td>266</td>
</tr>
<tr>
<td>Cygnopsis</td>
<td>31</td>
<td>254</td>
</tr>
<tr>
<td>Cygnus</td>
<td>31</td>
<td>252, 253</td>
</tr>
<tr>
<td>Cymotomus</td>
<td>39</td>
<td>324</td>
</tr>
<tr>
<td>Cyncrhamus</td>
<td>16</td>
<td>114</td>
</tr>
<tr>
<td>Cypselsus</td>
<td>21</td>
<td>164</td>
</tr>
<tr>
<td>Daedalition</td>
<td>6</td>
<td>22, 23</td>
</tr>
<tr>
<td>Dafila</td>
<td>32</td>
<td>264</td>
</tr>
<tr>
<td>Dandalus</td>
<td>14</td>
<td>93</td>
</tr>
<tr>
<td>Dendrocopus</td>
<td>20</td>
<td>151, 152</td>
</tr>
<tr>
<td>Dendronimus</td>
<td>20</td>
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</tr>
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<td>Dendrofalcio</td>
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<td>32</td>
<td>262</td>
</tr>
<tr>
<td>Denisirostra</td>
<td>18</td>
<td>135</td>
</tr>
<tr>
<td>Diomedea</td>
<td>39</td>
<td>325</td>
</tr>
<tr>
<td>Drymoica</td>
<td>11</td>
<td>69</td>
</tr>
<tr>
<td>Dryocopus</td>
<td>20</td>
<td>150, 151</td>
</tr>
<tr>
<td>Dryobates</td>
<td>20</td>
<td>151</td>
</tr>
<tr>
<td>Dryospiza</td>
<td>17</td>
<td>123</td>
</tr>
<tr>
<td>Dryotomus</td>
<td>20</td>
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</tr>
<tr>
<td>Dysornithia</td>
<td>9</td>
<td>47</td>
</tr>
<tr>
<td>Dysporus</td>
<td>36</td>
<td>297</td>
</tr>
<tr>
<td>Dyties</td>
<td>34</td>
<td>287</td>
</tr>
<tr>
<td>Ectopistes</td>
<td>22</td>
<td>168</td>
</tr>
<tr>
<td>Egretta</td>
<td>30</td>
<td>241, 242</td>
</tr>
<tr>
<td>Elanoïdes</td>
<td>6</td>
<td>15</td>
</tr>
<tr>
<td>Elanus</td>
<td>6</td>
<td>15</td>
</tr>
<tr>
<td>Emberiza</td>
<td>16, 18</td>
<td>113—117, 134</td>
</tr>
<tr>
<td>Enalius</td>
<td>25</td>
<td>199</td>
</tr>
<tr>
<td>Eniconetta</td>
<td>34</td>
<td>281</td>
</tr>
<tr>
<td>Enneoctonius</td>
<td>8</td>
<td>39</td>
</tr>
<tr>
<td>Ephialtes</td>
<td>7</td>
<td>28</td>
</tr>
<tr>
<td>Epilais</td>
<td>13</td>
<td>86</td>
</tr>
<tr>
<td>Eremophila</td>
<td>16.</td>
<td>108.</td>
</tr>
<tr>
<td>Erismatura</td>
<td>33.</td>
<td>275.</td>
</tr>
<tr>
<td>Erodins</td>
<td>33.</td>
<td>242, 243.</td>
</tr>
<tr>
<td>Erolia</td>
<td>26.</td>
<td>205.</td>
</tr>
<tr>
<td>Erythaeus</td>
<td>14.</td>
<td>92.</td>
</tr>
<tr>
<td>Erythrina</td>
<td>18.</td>
<td>131.</td>
</tr>
<tr>
<td>Erythropys</td>
<td>21.</td>
<td>155.</td>
</tr>
<tr>
<td>Erythropus</td>
<td>6.</td>
<td>20.</td>
</tr>
<tr>
<td>Erytropygia</td>
<td>16.</td>
<td>68.</td>
</tr>
<tr>
<td>Erythrosceles</td>
<td>27.</td>
<td>217.</td>
</tr>
<tr>
<td>Erythropsia</td>
<td>18.</td>
<td>131, 132.</td>
</tr>
<tr>
<td>Erythrosterna</td>
<td>8.</td>
<td>43.</td>
</tr>
<tr>
<td>Erythrothorax</td>
<td>18.</td>
<td>131.</td>
</tr>
<tr>
<td>Endocimus</td>
<td>31.</td>
<td>249.</td>
</tr>
<tr>
<td>Endromias</td>
<td>24.</td>
<td>190.</td>
</tr>
<tr>
<td>Eudytes</td>
<td>35.</td>
<td>290.</td>
</tr>
<tr>
<td>Euspiza</td>
<td>16.</td>
<td>117.</td>
</tr>
</tbody>
</table>

**F.**

| Falcinellus | 31. | 250. |
| Falco | 5-7. | 6-24. |
| Falcula | 6. | 21. |
| Fedoa | 24. | 108. |
| Feliceps | 7. | 30. |
| Ficedula | 8, 14. | 42, 94. |
| Francolinus | 23. | 176. |
| Fratercula | 35. | 294. |
| Fregata | 36. | 300. |
| Fregilus | 10. | 54. |
| Fruticicola | 14. | 96. |
| Fulica | 29. | 236. |
| Fuligula | 33, 34. | 276-280. |
| Fulix | 34. | 279. |
| Fulmarus | 39. | 323. |

**G.**

<p>| Galbula | 9. | 45. |
| Galerida | 16. | 111. |
| Galgulus | 8. | 44. |
| Gallina | 29. | 230. |
| Gallinula | 29. | 231-235. |
| Gambetta | 27. | 216. |
| Garrulus | 9. | 47, 48. |
| Gavia | 38. | 314, 316. |</p>
<table>
<thead>
<tr>
<th>Species</th>
<th>Pag.</th>
<th>Gem.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gecinus</td>
<td>20.</td>
<td>149.</td>
</tr>
<tr>
<td>Gelochelidon</td>
<td>36.</td>
<td>303.</td>
</tr>
<tr>
<td>Glandarius</td>
<td>9.</td>
<td>48.</td>
</tr>
<tr>
<td>Glareotus</td>
<td>24.</td>
<td>187.</td>
</tr>
<tr>
<td>Glauclidium</td>
<td>7,8.</td>
<td>27, 36.</td>
</tr>
<tr>
<td>Glauclium</td>
<td>34.</td>
<td>279.</td>
</tr>
<tr>
<td>Glottis</td>
<td>27.</td>
<td>213.</td>
</tr>
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<td>56.</td>
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<td>Graculus</td>
<td>36.</td>
<td>297.</td>
</tr>
<tr>
<td>Graucalus</td>
<td>36.</td>
<td>299.</td>
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<td>Grus</td>
<td>29.</td>
<td>237–239.</td>
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<td>Grylle</td>
<td>35.</td>
<td>292.</td>
</tr>
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<td>Guinetta</td>
<td>28.</td>
<td>119.</td>
</tr>
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<td>Gymnura</td>
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<td>275.</td>
</tr>
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<td>2.</td>
</tr>
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<td>Haematopus</td>
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<td>197.</td>
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<td>Haematornis</td>
<td>11.</td>
<td>66.</td>
</tr>
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<td>Haemorrhous</td>
<td>18.</td>
<td>131.</td>
</tr>
<tr>
<td>Haliaëtus</td>
<td>5.</td>
<td>7.</td>
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<td>Haliens</td>
<td>36.</td>
<td>300.</td>
</tr>
<tr>
<td>Harelda</td>
<td>34.</td>
<td>283.</td>
</tr>
<tr>
<td>Heliaptex</td>
<td>7.</td>
<td>29,30.</td>
</tr>
<tr>
<td>Helodromas</td>
<td>27.</td>
<td>214.</td>
</tr>
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<td>Helopus</td>
<td>36.</td>
<td>301.</td>
</tr>
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<td>Hemipodius</td>
<td>23.</td>
<td>182.</td>
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<td>Herodius</td>
<td>30.</td>
<td>241.</td>
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<td>Hiaticula</td>
<td>24.</td>
<td>189.</td>
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<td>Hierofalco</td>
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<td>16.</td>
</tr>
<tr>
<td>Himantopus</td>
<td>27.</td>
<td>211.</td>
</tr>
<tr>
<td>Hirundo</td>
<td>21,22.</td>
<td>161–165</td>
</tr>
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<td>Hoditeg</td>
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<td>218.</td>
</tr>
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<td>Homoptilura</td>
<td>25.</td>
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</tr>
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<td>Hoplopterus</td>
<td>25.</td>
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<td>Hortulanus</td>
<td>16.</td>
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<td>Houbara</td>
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<td>Hydrobates</td>
<td>10,38.</td>
<td>57,321,322.</td>
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<td>Hydrochelidon</td>
<td>37.</td>
<td>307,308.</td>
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<td>Hydrocoleus</td>
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<td>312.</td>
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<td>Hydrocopsichus</td>
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<td><strong>Gen.</strong></td>
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**I.**

<table>
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<th><strong>Ibis</strong></th>
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<th><strong>Gen.</strong></th>
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<tr>
<td><strong>Jehyllaëtus</strong></td>
<td>31.</td>
<td>249, 250, 251</td>
</tr>
<tr>
<td><strong>Iduna</strong></td>
<td>38.</td>
<td>313.</td>
</tr>
<tr>
<td><strong>Hyornis</strong></td>
<td>12.</td>
<td>79.</td>
</tr>
<tr>
<td><strong>Ispida</strong></td>
<td>27.</td>
<td>212.</td>
</tr>
<tr>
<td><strong>Ixoxossyphus</strong></td>
<td>21.</td>
<td>156, 157</td>
</tr>
<tr>
<td><strong>Ixos</strong></td>
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<td>61.</td>
</tr>
<tr>
<td></td>
<td>11.</td>
<td>66.</td>
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**L.**

<table>
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<th><strong>Gen.</strong></th>
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<tbody>
<tr>
<td><strong>Lampronessa</strong></td>
<td>22.</td>
<td>171, 172</td>
</tr>
<tr>
<td><strong>Laniarius</strong></td>
<td>32.</td>
<td>262, 263</td>
</tr>
<tr>
<td><strong>Lanius</strong></td>
<td>8.</td>
<td>40.</td>
</tr>
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<td><strong>Larioïdes</strong></td>
<td>38.</td>
<td>314.</td>
</tr>
<tr>
<td><strong>Larus</strong></td>
<td>37, 38.</td>
<td>309—319.</td>
</tr>
<tr>
<td><strong>Leimoniptera</strong></td>
<td>15.</td>
<td>104.</td>
</tr>
<tr>
<td><strong>Leimonites</strong></td>
<td>28.</td>
<td>225.</td>
</tr>
<tr>
<td><strong>Lestris</strong></td>
<td>38.</td>
<td>318, 319</td>
</tr>
<tr>
<td><strong>Lencus</strong></td>
<td>38.</td>
<td>317.</td>
</tr>
<tr>
<td><strong>Ligurinus</strong></td>
<td>17, 18.</td>
<td>124, 127, 129</td>
</tr>
<tr>
<td><strong>Linicola</strong></td>
<td>26, 27.</td>
<td>204, 213</td>
</tr>
<tr>
<td><strong>Limnodromms</strong></td>
<td>26.</td>
<td>203.</td>
</tr>
<tr>
<td><strong>Limosa</strong></td>
<td>26.</td>
<td>208, 209</td>
</tr>
<tr>
<td><strong>Linaria</strong></td>
<td>17, 18.</td>
<td>126, 127</td>
</tr>
<tr>
<td><strong>Linota</strong></td>
<td>17, 18.</td>
<td>126, 127</td>
</tr>
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<td><strong>Lithofalco</strong></td>
<td>6.</td>
<td>18.</td>
</tr>
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<td><strong>Lobipes</strong></td>
<td>28.</td>
<td>229.</td>
</tr>
<tr>
<td><strong>Locustella</strong></td>
<td>12.</td>
<td>73.</td>
</tr>
<tr>
<td><strong>Lomvia</strong></td>
<td>36.</td>
<td>291.</td>
</tr>
<tr>
<td><strong>Londra</strong></td>
<td>15.</td>
<td>106.</td>
</tr>
<tr>
<td><strong>Lophoathyia</strong></td>
<td>34.</td>
<td>285.</td>
</tr>
<tr>
<td><strong>Lophophanes</strong></td>
<td>19.</td>
<td>136.</td>
</tr>
<tr>
<td><strong>Loxia</strong></td>
<td>18.</td>
<td>128—135</td>
</tr>
<tr>
<td><strong>Lululla</strong></td>
<td>16.</td>
<td>11.</td>
</tr>
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<td><strong>Luscinia</strong></td>
<td>12.</td>
<td>78.</td>
</tr>
<tr>
<td><strong>Lusciniola</strong></td>
<td>12.</td>
<td>72, 78.</td>
</tr>
<tr>
<td><strong>Lusciniopsis</strong></td>
<td>12.</td>
<td>74.</td>
</tr>
<tr>
<td><strong>Lusciola</strong></td>
<td>12.</td>
<td>79.</td>
</tr>
<tr>
<td><strong>Lyurus</strong></td>
<td>23.</td>
<td>173.</td>
</tr>
<tr>
<td>N.</td>
<td>Pag.</td>
<td>Gen.</td>
</tr>
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<td>---------------------</td>
<td>------</td>
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<td>Machetes</td>
<td>28.</td>
<td>222.</td>
</tr>
<tr>
<td>Macroramphus</td>
<td>26.</td>
<td>203.</td>
</tr>
<tr>
<td>Macrotarsus</td>
<td>15.</td>
<td>106, 107.</td>
</tr>
<tr>
<td>Mareca</td>
<td>32.</td>
<td>263.</td>
</tr>
<tr>
<td>Marica</td>
<td>32.</td>
<td>263.</td>
</tr>
<tr>
<td>Mecistura</td>
<td>19.</td>
<td>140.</td>
</tr>
<tr>
<td>Megalopterus</td>
<td>29.</td>
<td>237.</td>
</tr>
<tr>
<td>Megalornis</td>
<td>29.</td>
<td>277.</td>
</tr>
<tr>
<td>Melanetta</td>
<td>33.</td>
<td>273, 274.</td>
</tr>
<tr>
<td>Melizophilus</td>
<td>13.</td>
<td>82.</td>
</tr>
<tr>
<td>Merganser</td>
<td>34.</td>
<td>284.</td>
</tr>
<tr>
<td>Mergoïdes</td>
<td>33.</td>
<td>276.</td>
</tr>
<tr>
<td>Mergus</td>
<td>34.</td>
<td>284.</td>
</tr>
<tr>
<td>Mercops</td>
<td>21.</td>
<td>158.</td>
</tr>
<tr>
<td>Merula</td>
<td>11.</td>
<td>64.</td>
</tr>
<tr>
<td>Miliaria</td>
<td>16.</td>
<td>114.</td>
</tr>
<tr>
<td>Milvus</td>
<td>6.</td>
<td>13.</td>
</tr>
<tr>
<td>Monachus</td>
<td>13.</td>
<td>87.</td>
</tr>
<tr>
<td>Menedula</td>
<td>9.</td>
<td>51.</td>
</tr>
<tr>
<td>Monticola</td>
<td>17.</td>
<td>58.</td>
</tr>
<tr>
<td>Montifringilla</td>
<td>25.</td>
<td>118, 119.</td>
</tr>
<tr>
<td>Morinella</td>
<td>24.</td>
<td>196.</td>
</tr>
<tr>
<td>Morinellus</td>
<td>36.</td>
<td>190.</td>
</tr>
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<td>287—300.</td>
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<td>28.</td>
<td>226.</td>
</tr>
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<td>307.</td>
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<td>26.</td>
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<td>Phalaridion</td>
<td>28.</td>
<td>228, 229.</td>
</tr>
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<td>32.</td>
<td>264.</td>
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<td>Philolimusus</td>
<td>25, 28.</td>
<td>192, 222.</td>
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<td>78, 83, 88.</td>
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<td>251.</td>
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<td>94, 95.</td>
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<td>Phyllophoenste</td>
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<td>75, 76.</td>
</tr>
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<td>155.</td>
</tr>
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<td>Piaya</td>
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<td>48, 50.</td>
</tr>
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<td>Pica</td>
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<td>152.</td>
</tr>
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<td>Picoïdes</td>
<td>36, 37.</td>
<td>295, 296.</td>
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<td>15.</td>
<td>105.</td>
</tr>
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<td>33.</td>
<td>271.</td>
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<td>Platypus</td>
<td>16, 17.</td>
<td>113, 118.</td>
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<td>Pluvialis</td>
<td>24, 25.</td>
<td>188, 190, 192.</td>
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<td>34, 35.</td>
<td>285, 289.</td>
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<td>Poecile</td>
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<td>137.</td>
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<td>Porphyrio</td>
<td>29.</td>
<td>231, 235.</td>
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<td>Porzana</td>
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<td>Praedatrix</td>
<td>38.</td>
<td>319.</td>
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<tr>
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<td>Procellaria</td>
<td>38, 39.</td>
<td>320—324.</td>
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<td>Proctopus</td>
<td>35.</td>
<td>284.</td>
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<td>169.</td>
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<td>Pterocyanea</td>
<td>32.</td>
<td>266.</td>
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<td>Prynch</td>
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<td>Pyrrhula</td>
<td>18.</td>
<td>130—135.</td>
</tr>
</tbody>
</table>

Q.

Querquedula | 32. | 264—266. |

R.

Rallus     | 29. | 230—232. |
| Recurredirostra | 26, 27. | 208—210. |
| Regulus    | 13. | 81.       |
| Remiz      | 19. | 142.      |
| Rhantistes | 39. | 323.      |
| Rhodostelhia | 38.    | 315.   |
| Rhynchohorus | 27. | 215.     |
| Rhynchaspis | 32, 33. | 268, 275. |
| Rhynchodon | 6. | 17.       |
| Rhissa     | 38. | 314.      |
| Rossia     | 38. | 315.      |
| Rubecula   | 14. | 93.       |
| Rubetra    | 14. | 96.       |
| Rusticola  | 25. | 198.      |
| Rusticilla | 14. | 95.       |

S.

Salicaria | 11. | 67, 68, 70. |
<p>| Saxicola | 14. | 96, 97.    |</p>
<table>
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<th>Gen.</th>
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<td>Scolopax</td>
<td>25, 26.</td>
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<td>36, 37.</td>
<td>301–308.</td>
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<td>107, 117</td>
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<td>238</td>
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<td>Tetrastes</td>
<td>23</td>
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<td>Thalasseus</td>
<td>36</td>
<td>301, 303</td>
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<td>Thalassidroma</td>
<td>38</td>
<td>320, 322</td>
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<td>182</td>
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<td>Tringa</td>
<td>25, 27, 28</td>
<td>194-196, 214-229</td>
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<td>10</td>
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<td>147</td>
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<td>Turdus</td>
<td>10, 11</td>
<td>58-68</td>
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<td>Turnix</td>
<td>23</td>
<td>182</td>
</tr>
<tr>
<td>Turtur</td>
<td>22</td>
<td>167</td>
</tr>
</tbody>
</table>

### U.

<table>
<thead>
<tr>
<th>Species</th>
<th>Page</th>
<th>Gen</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ulula</td>
<td>7</td>
<td>34</td>
</tr>
<tr>
<td>Undina</td>
<td>33</td>
<td>275</td>
</tr>
<tr>
<td>Upupa</td>
<td>19</td>
<td>144</td>
</tr>
<tr>
<td>Uragus</td>
<td>18</td>
<td>133</td>
</tr>
<tr>
<td>Uria</td>
<td>35</td>
<td>291-293</td>
</tr>
<tr>
<td>Urinato</td>
<td>35</td>
<td>295</td>
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<td>Urogallus</td>
<td>23</td>
<td>173, 174</td>
</tr>
</tbody>
</table>

### V.

<table>
<thead>
<tr>
<th>Species</th>
<th>Page</th>
<th>Gen</th>
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<tbody>
<tr>
<td>Vanellus</td>
<td>25</td>
<td>193-195</td>
</tr>
<tr>
<td>Viralva</td>
<td>36, 37</td>
<td>302, 306</td>
</tr>
<tr>
<td>Vitiflora</td>
<td>14</td>
<td>97</td>
</tr>
<tr>
<td>Vulpanser</td>
<td>32</td>
<td>260</td>
</tr>
<tr>
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<td>1-4</td>
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<td>Wagellus</td>
<td>39.</td>
<td>323.</td>
</tr>
<tr>
<td>Xanthornus</td>
<td>16.</td>
<td>117.</td>
</tr>
<tr>
<td>Xema</td>
<td>37, 38.</td>
<td>310—319.</td>
</tr>
<tr>
<td>Xenus</td>
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<td>209.</td>
</tr>
<tr>
<td>Xylocota</td>
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<td>199.</td>
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<td>Tunx</td>
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<td>148.</td>
</tr>
<tr>
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<td>Zapornia</td>
<td>29.</td>
<td>232, 233.</td>
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</tbody>
</table>

Gedruckt bei den Edlen v. Ghelen'schen Erben.
Errata.

Pag. 15 Gen. 82 statt C provincialis, lies: C. provincialis (Gm.) m.
,, 48   ,, 129 ,, Coccothraustes Guo, lies: Coccothraustes Cuv.
,, 25   ,, 196 ,, Morinellas Mey, lies: Morinella Mey.
,, 35   ,, 258 ,, Spatula Flem., lies: Spathulea Flem.
,, 54   ,, 285 ,, Pedaeaytha Kaup, lies: Pedaeaythia Kaup.
,, 27 Fam  45 ,, Totauidae, lies: Totauidae.