Цифрова колекція наукової бібліотеки Державного природознавчого музею НАНУ

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Die vollständigste Naturgeschichte der Schwimmvögel:

AVES NATATORES.

OISEAUX NAGEURS.

von

H. G. L. REICHENBACH,

Direct. d. zoolog. Museum in Dresden.

Dresden *und* Leipzig.

BIBLIOTEKA W. O. POTURZYŃSKI

MUZEUM IMIENIA DZIEDUSZYCKICH WE LWOWIE

1944
6.I

DZIAŁ PRZYRODNICZY

Aptenodytes.

1. 2. Pennantii GR-IV. *

* 3_4. patagonica FORST.

Eudyptes

5. Adeliae HMBR. JACQT.

6. antipoda H. JACQT.

* 7. 8. palbebrata LICHT.

* ad naturam.

9. 10. Eudyptes andina GOULD.

14.c Catarractes chrysocoma (FORST.) 12.b–14.b Cat. chrysolopha BRANDT.

11. 12. Spheniscus demersa (L.) 13. Apt. torquata FORST.

Spheniscus BRISS. 732_737.

732_735. minor LATH. _ Mus. Dresd.

25" angl.

738. Pygoscelis WAGL.

736. magellanica FORST.

25" angl.

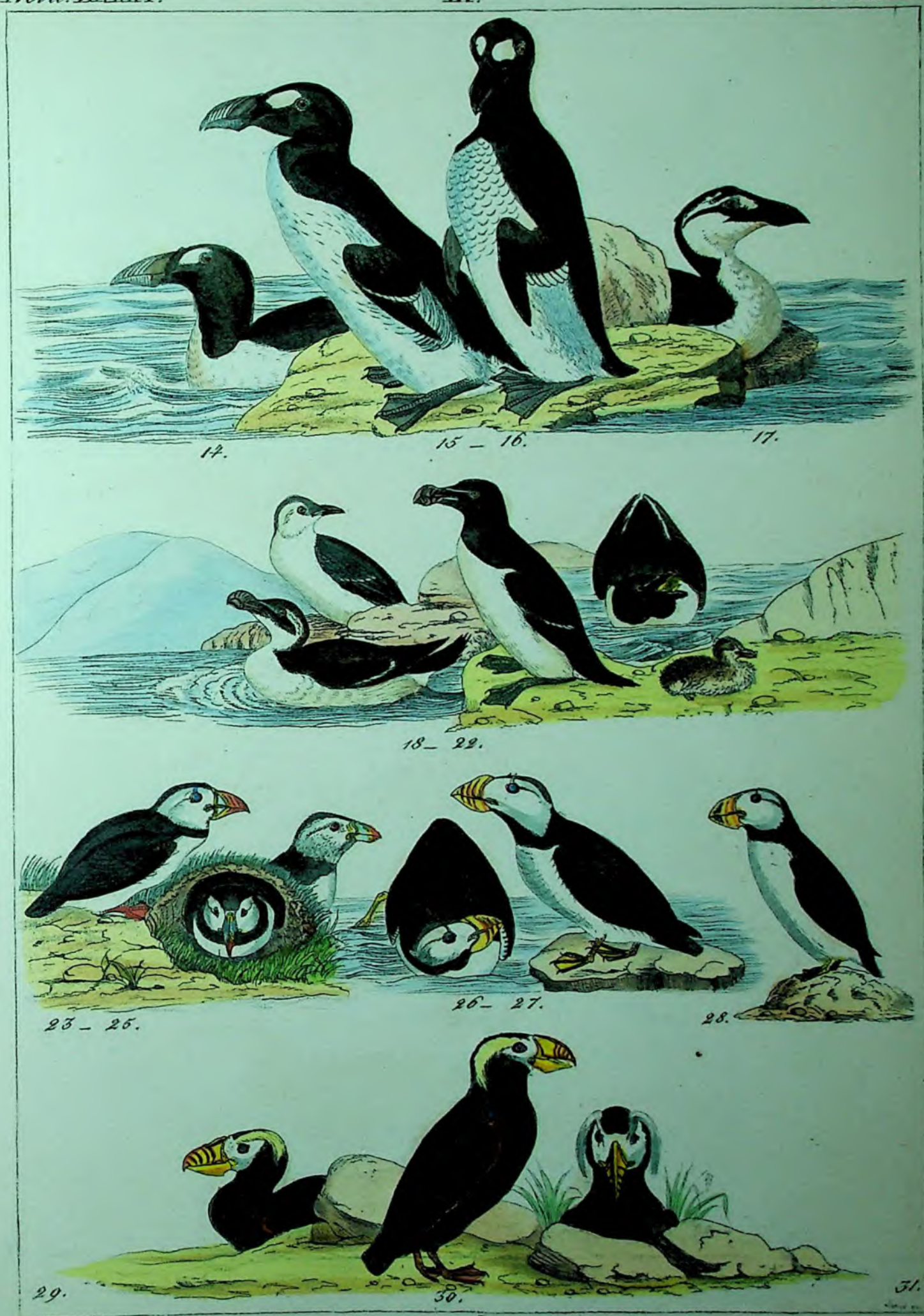
30" angl.

737. antarctica FORST.

738. papua FORST

Aptenodytes FORST.

2218.
2219.
2220.
2221.


14.
15 – 16.
17.
18 – 22.
23 – 25.
26 – 27.
28.
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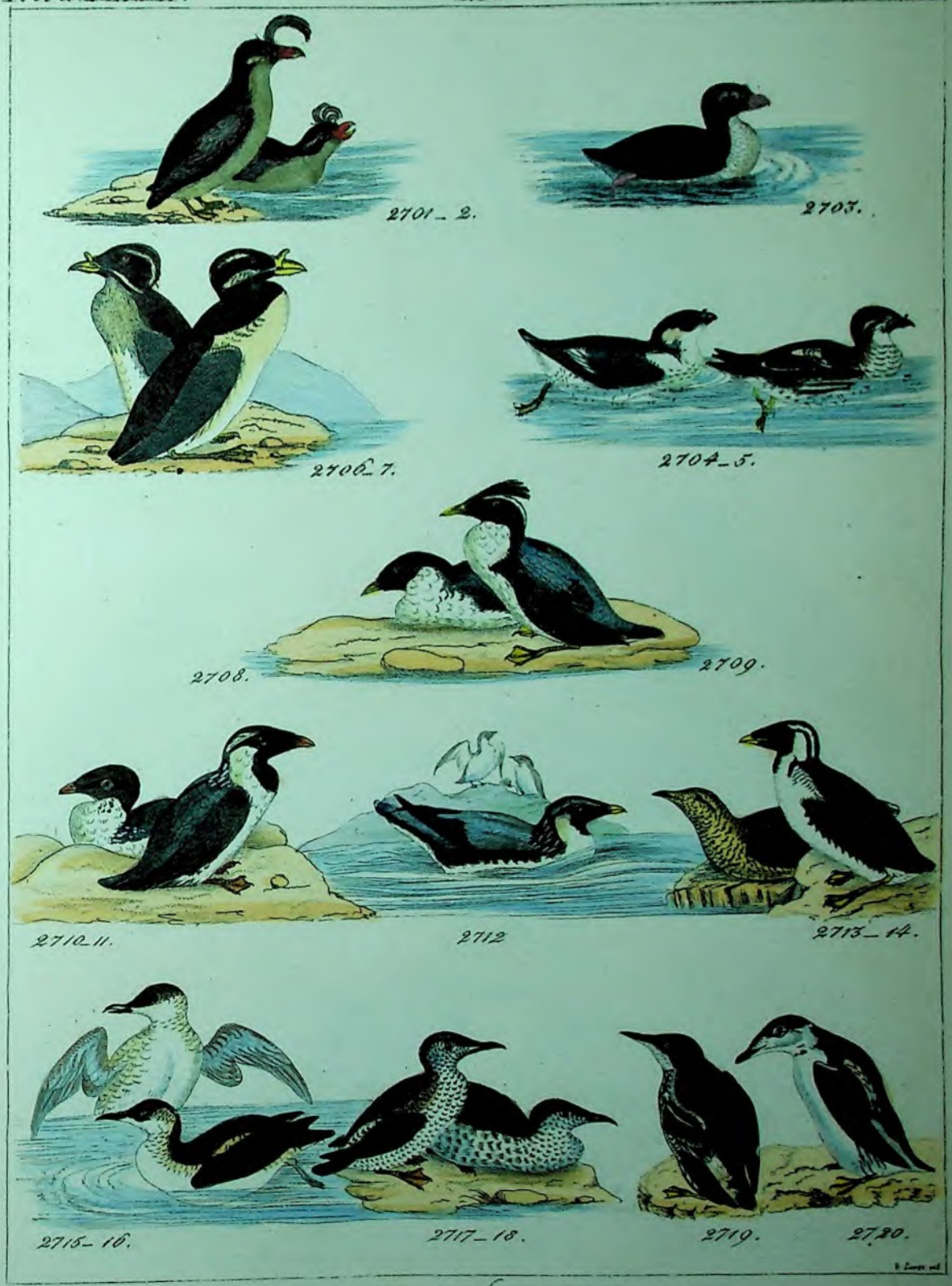
30.
31.


2701_2.
2703.
2706_7.
2704_5.
2708.
2709.
2710_11.
2712
2713_14.
2715_16.
2717_18.
2719.
2720.

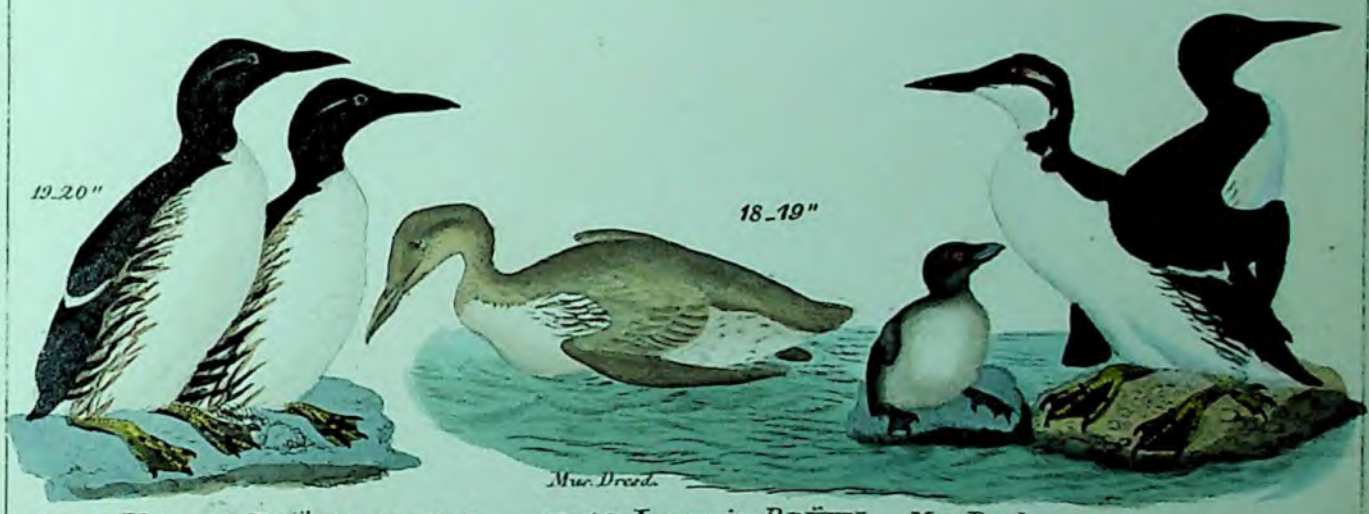
2222
2223.
2224
2225.
2226.
2227.
2228.
2229

Synthliboramphus BRANDT.

Uria BRIS.

31. Wumizusume T.

32-36. Troile BRÜNN. – Mus. Drsd.



37. 38. Hringvia BRÜNN. – Mus. Drsd.
Cepphus PALL.

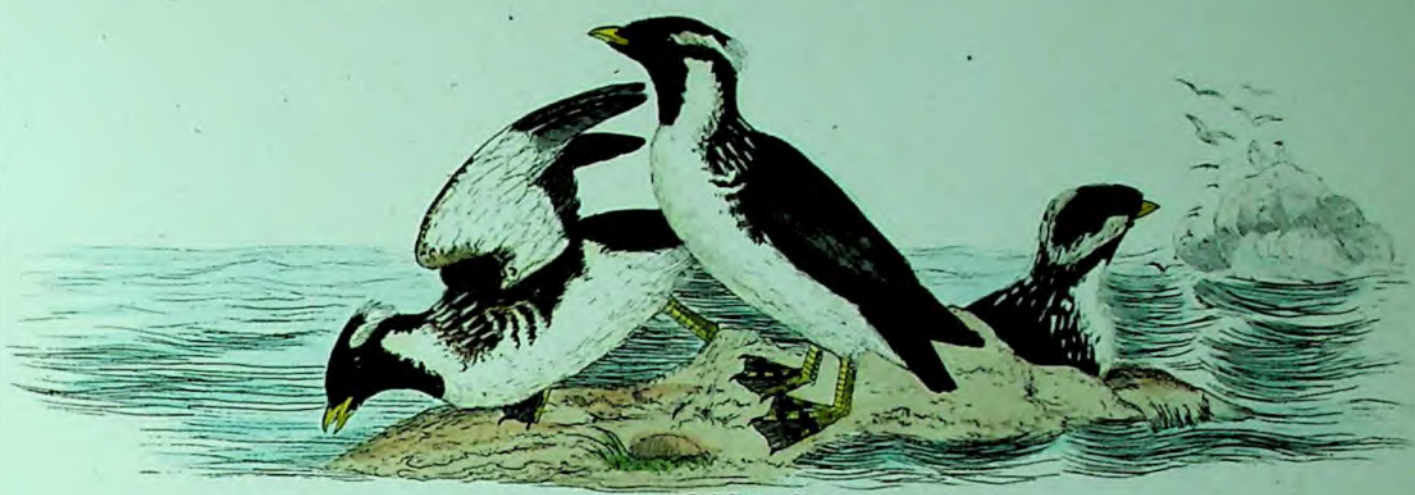
39-42. Lomvia BRÜNN. – Mus. Drsd.

43-46. Grylle LATH.
Mus. Drsd.

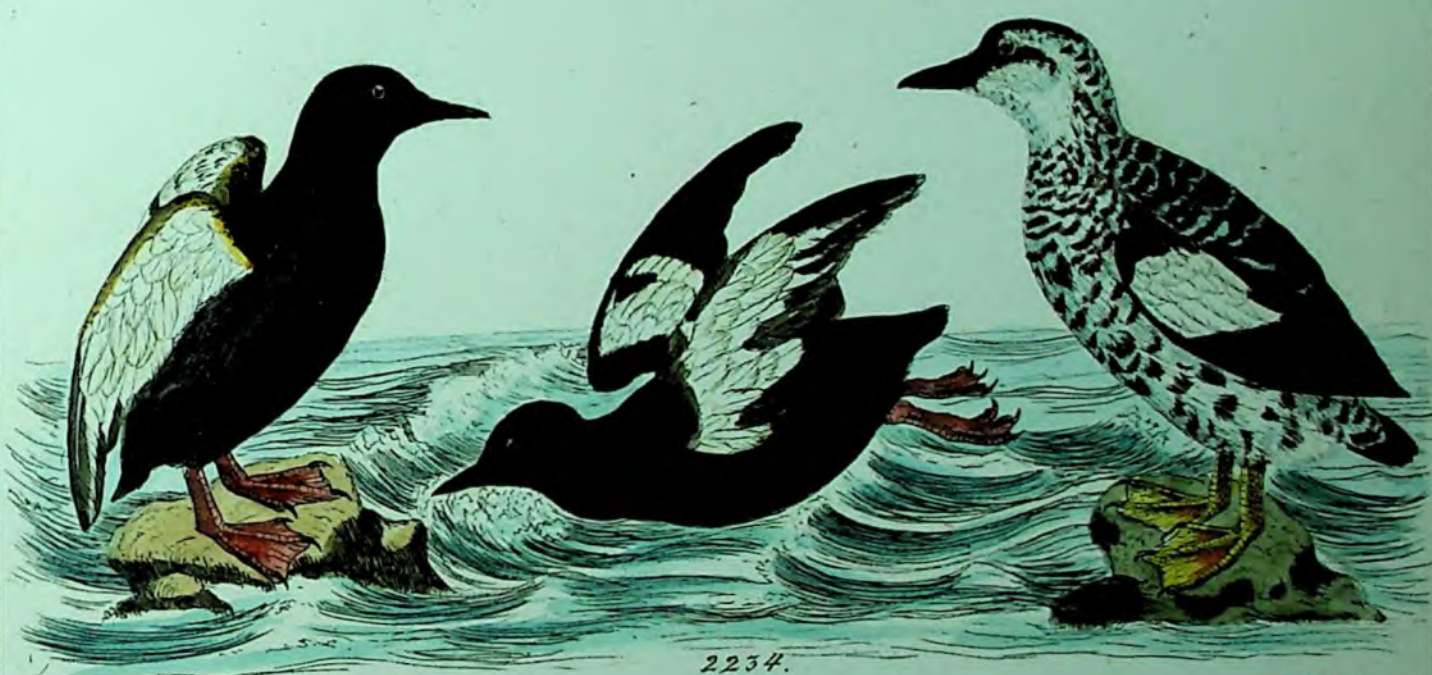
47. Mandtii LICHTST.
Mus. Drsd.

48-50. Mergulus Alle VIEILL.
Mus. Drsd.

Uria BRISS.

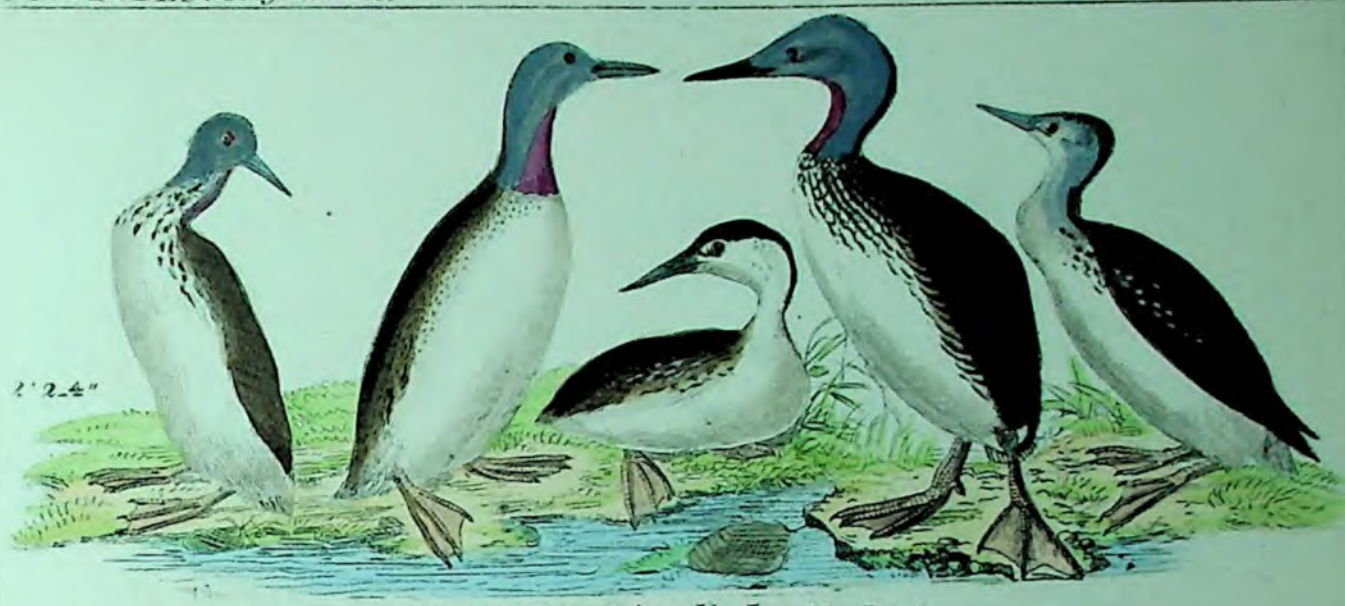


2230_32.

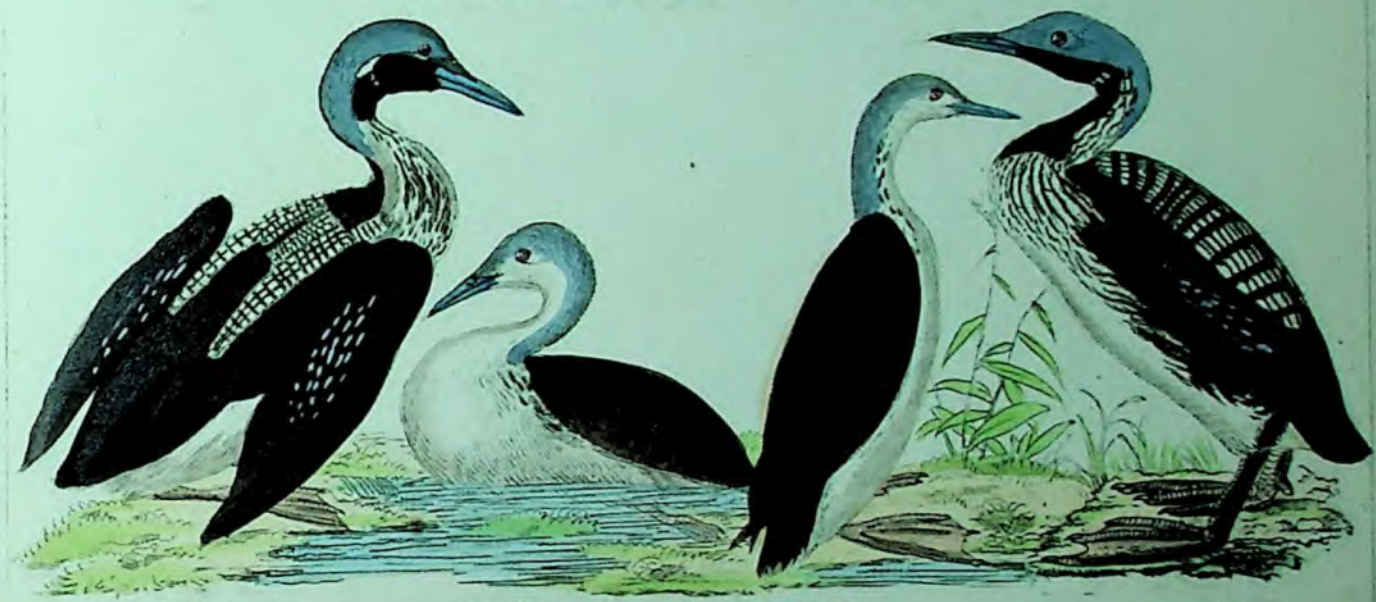


2233. 2234. 2235.

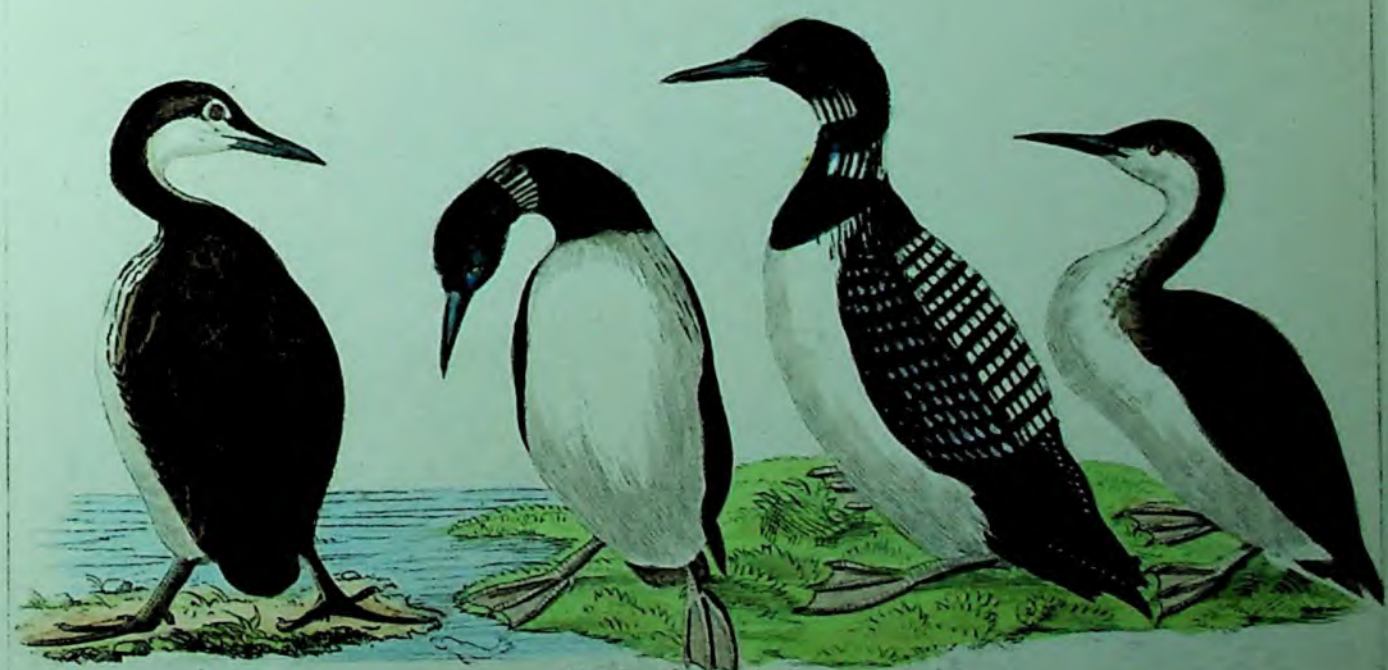
2236.



44_48. septentrionalis L. _ Mus. Dresd.



49_52. arcticus L. _ Mus. Dresd.



53_56. glacialis L.

Colymbus L. Eudytes Ill. 16.

57_63. cristatus (L.) LATH._ Mus. Dresd.

64_68. rubricollis LATH._ Mus. Dresd.
Col. subcristatus L.

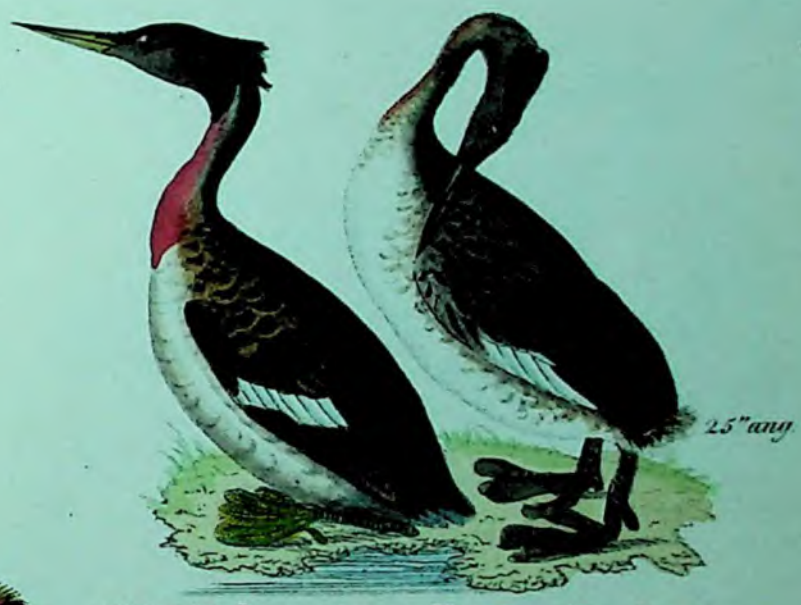
69. 70. Kalliparcus LESS. GARN.
occipitalis LESS. man.

71_73. auritus (L.) LATH._ Mus. Dresd.

Podiceps LATH.

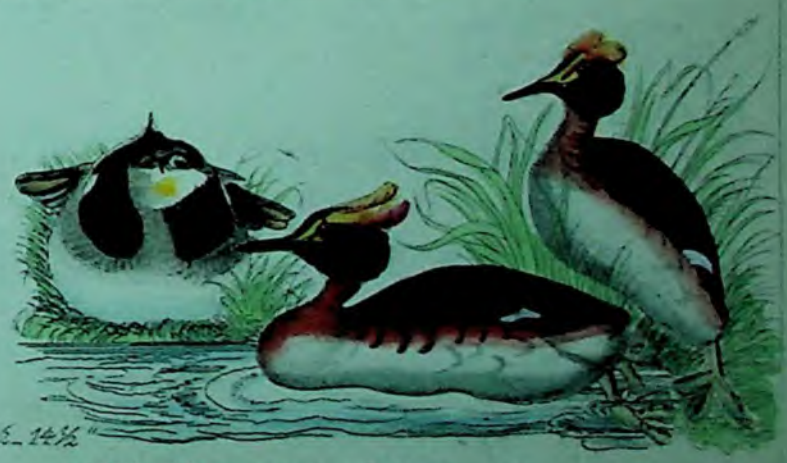
11.

937. australis GOULD.



740_741. leucopterus KING. _ Mus. Dresd.

742_744. arcticus BOIE. _ Mus. Dresd.



745_747. cornutus LATH. _ Mus. Dresd.

Podiceps LATH.

748. dominicus SPIX.

749. rufopectus G. R. GRAY.

750. chilensis GARNOT.
Mus. Dresd.

751_52. Rollandi Q.G.
Mus. Dresd.

753_55. Nestor GOULD. et poliocephalus JARD. SELB.
Mus. Dresd.

756_57. carolinensis LATH.
Mus. Dresd.

758_59. gularis GOULD.

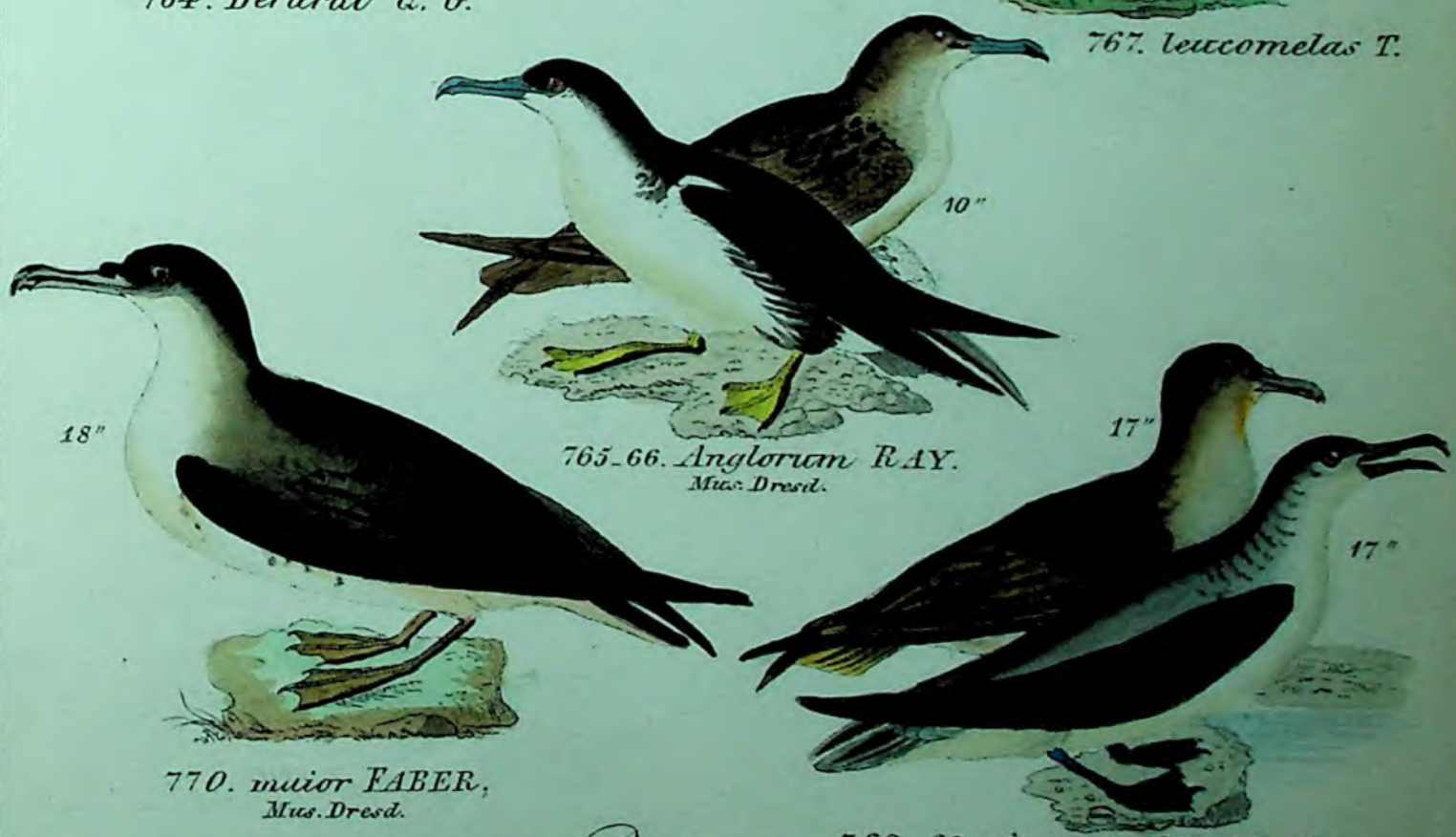
760. anisodactylus RCHB.
Mus. Dresd.

Podiceps LATH.

761_64. Halodroma ILLIG.

761. Garnotii (LESSON.) 762_63. urinatrix G. M. ILLIG.

764. Berardi Q. G. 767. leucomelas T.



765_66. Anglorum RAY. Mus. Dresd.

770. minor FABER, Mus. Dresd.

768_69. cinereus (GM. Mus. Goetz.

765_70. Puffinus BRISS.

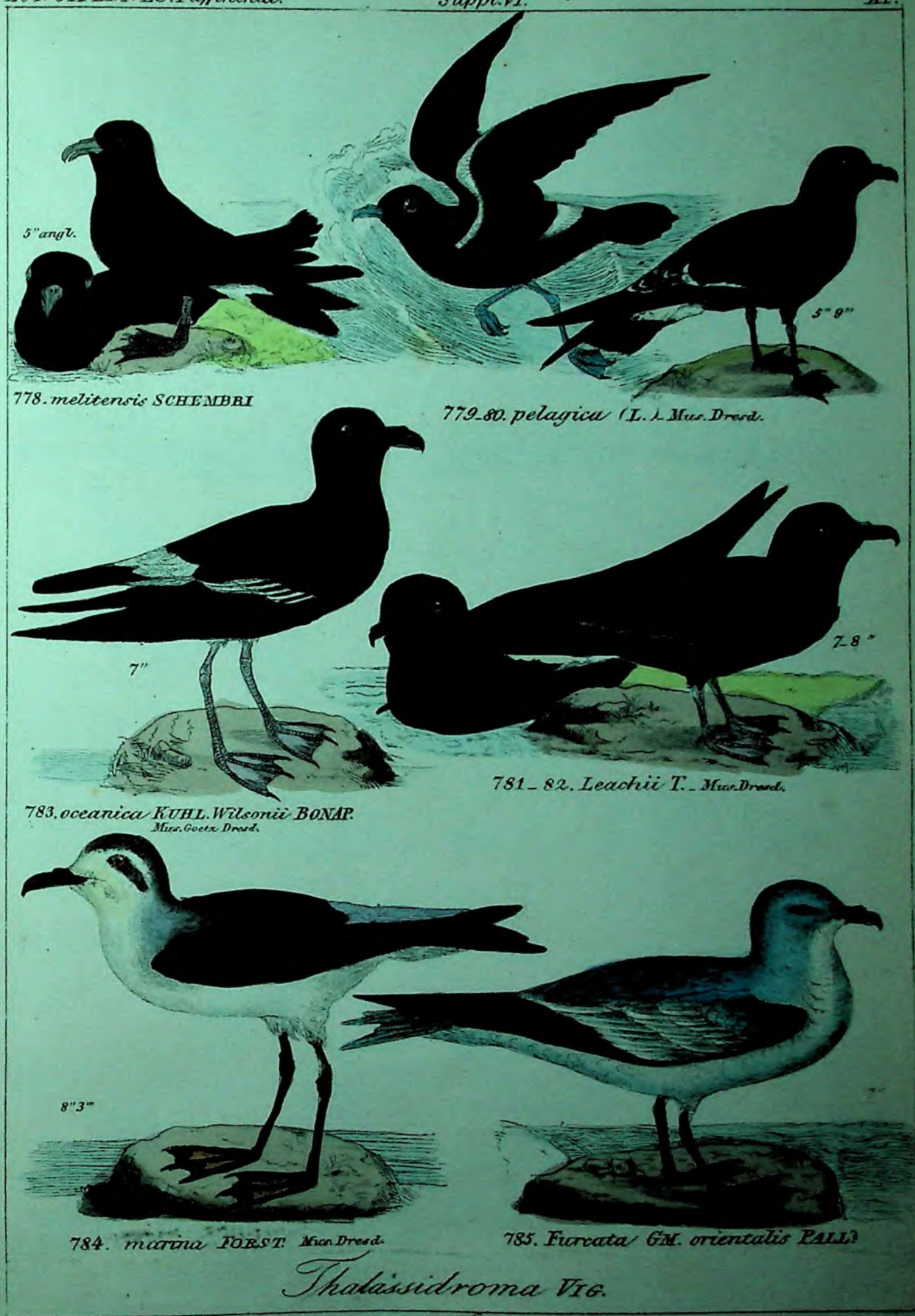
771_72. *vittata* (GM.) _ Mus. Goetz. Dred.

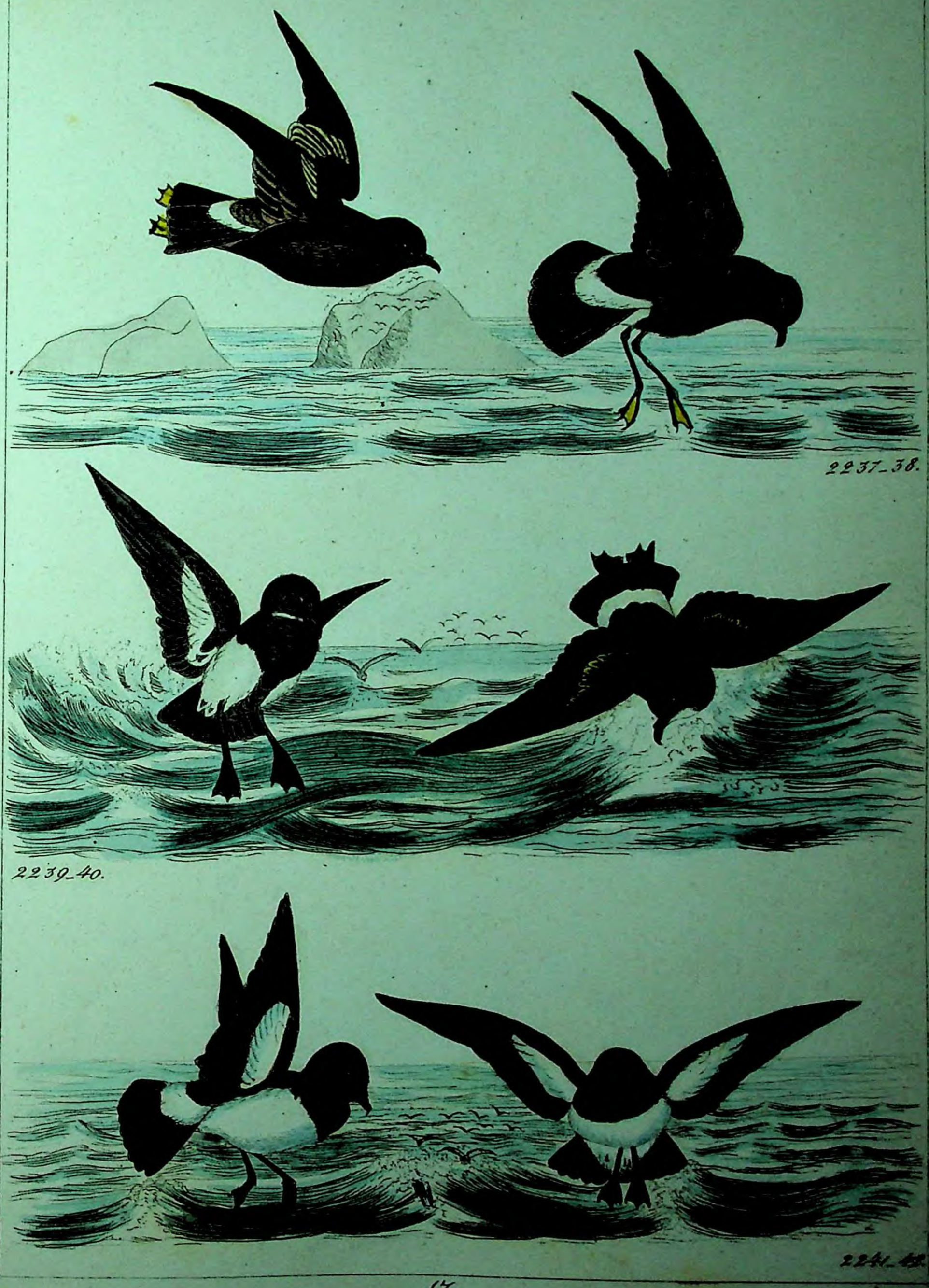
773_75. *Turtur* (SOL.) _ Mus. Goetz. Dred.

777. *Forsteri* STEPH. = *vittata*?

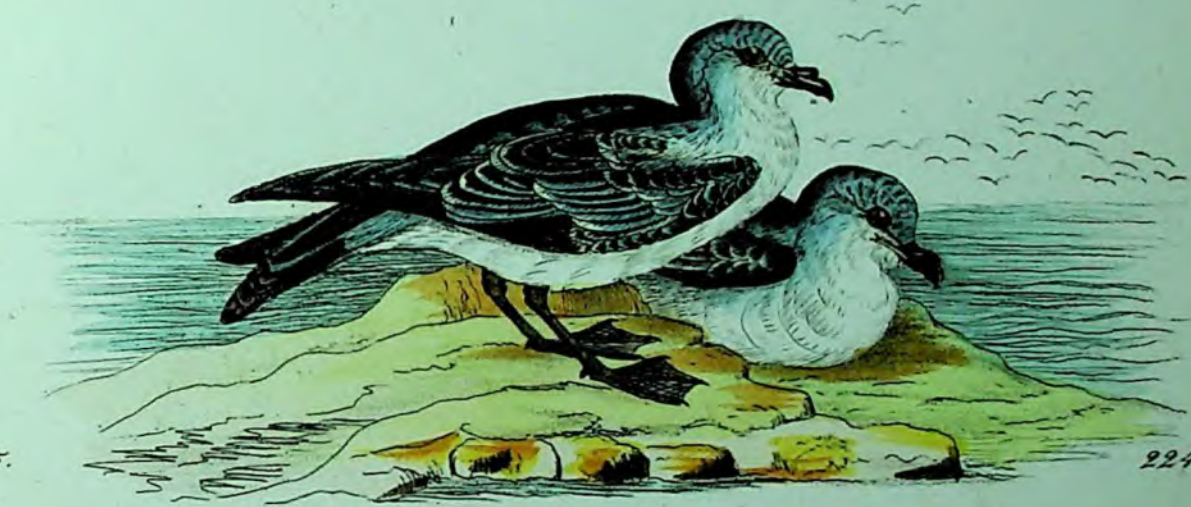
776. *Banksii* (A. SM.)

Prion LACÉP.

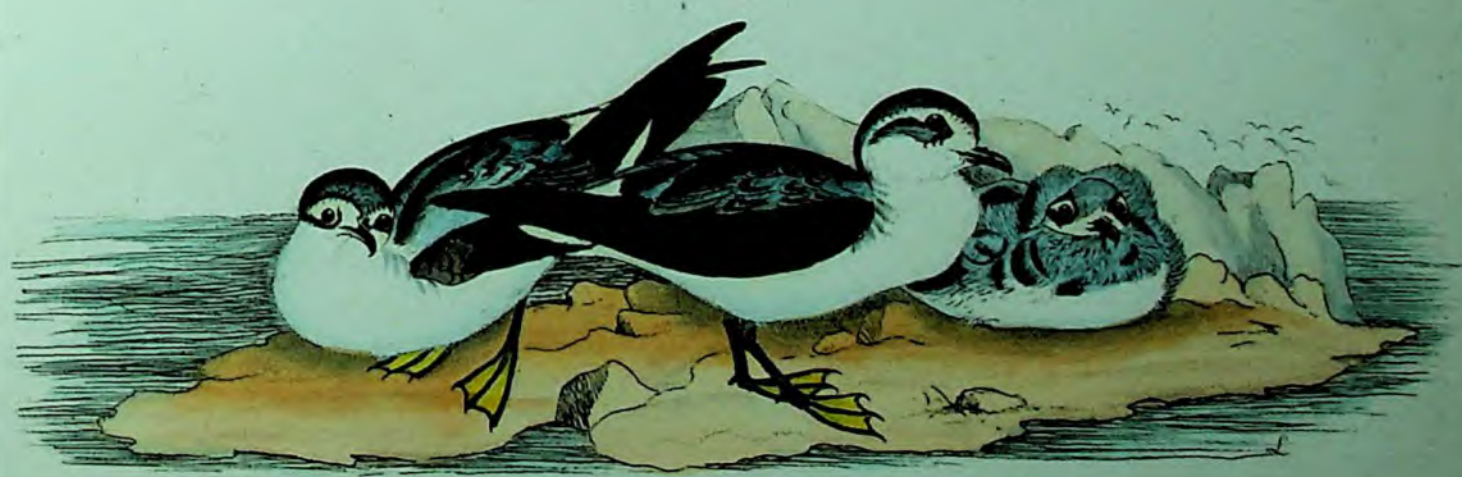

5" angl.
5" 9"
778. melitensis SCHEMBRI
779-80. pelagica (L.) Mus. Dresd.
7"
7-8"
781-82. Leachii T. Mus. Dresd.
783. oceanica KUHL. Wilsonii BONAP.
Mus. Goetz Dresd.
8" 3"
784. marina FORST. Mus. Dresd.
785. Furcata GM. orientalis PALL.
Thalassidroma VIG.


2237_38.
2239_40.
2241_42.

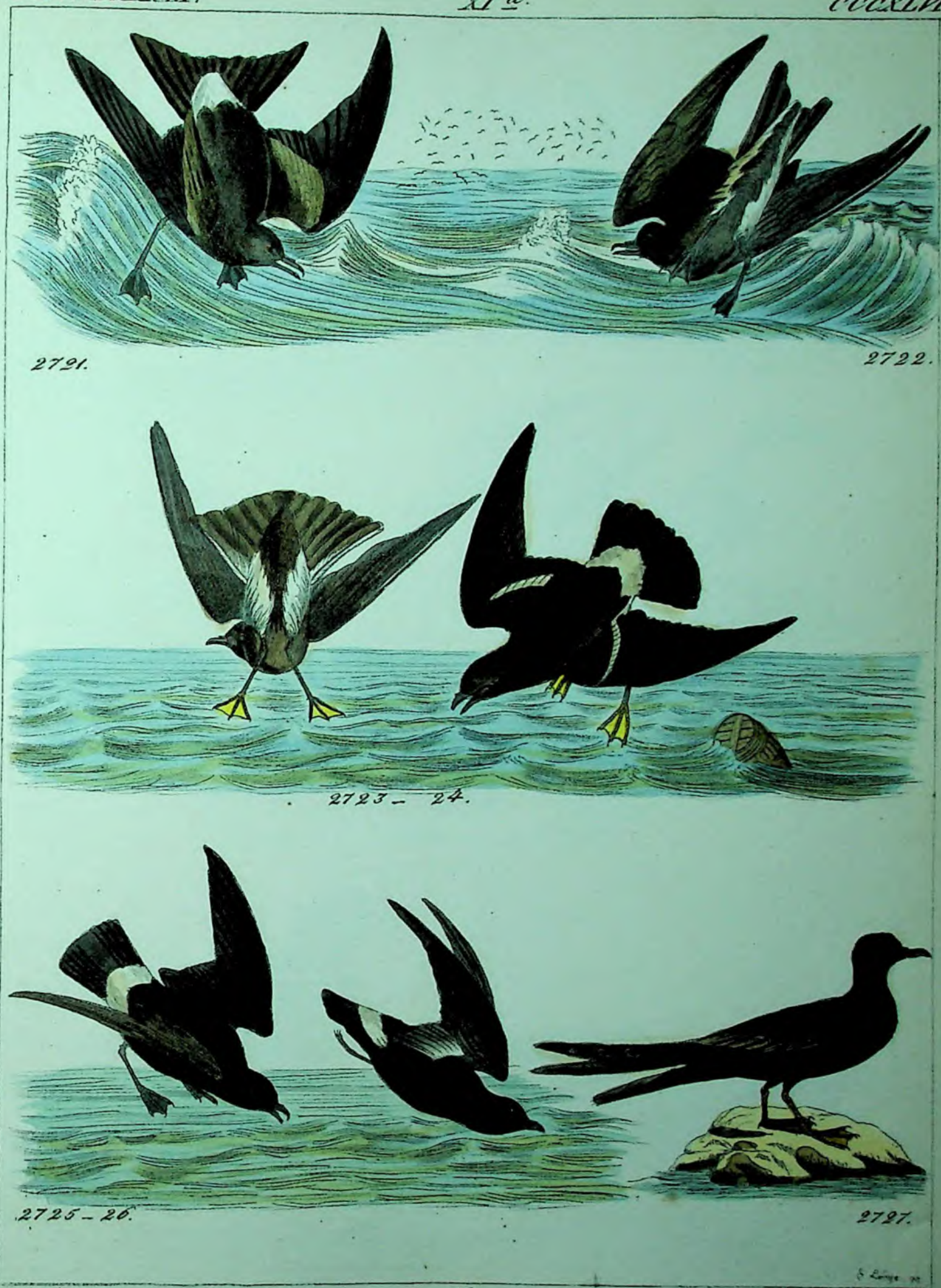
2243. 2244.

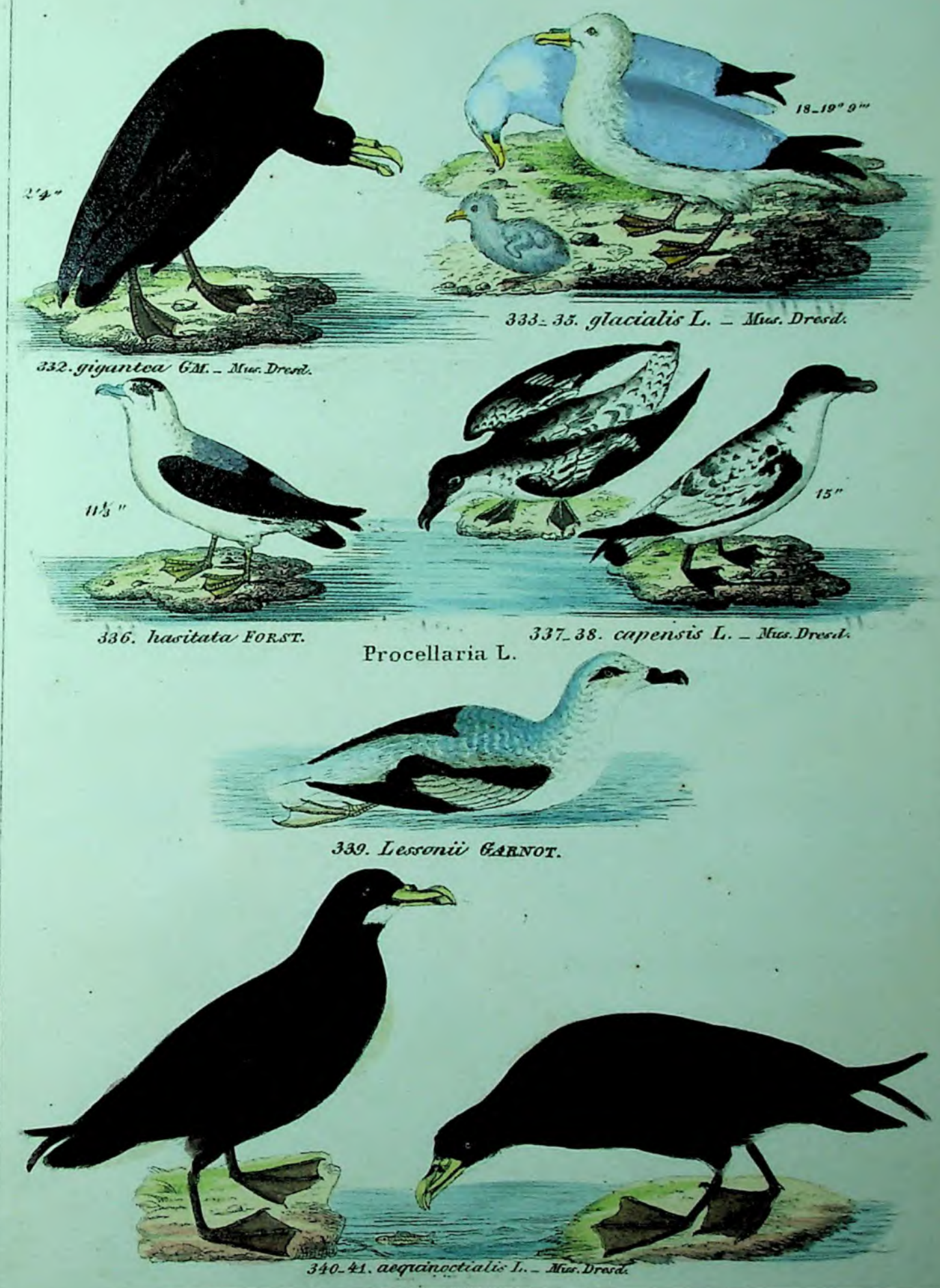


2245. 2246.



2247–49.


2721.
2722.
2723 – 24.
2725 – 26.
2727.



332. gigantea GM. – Mus. Dresd.

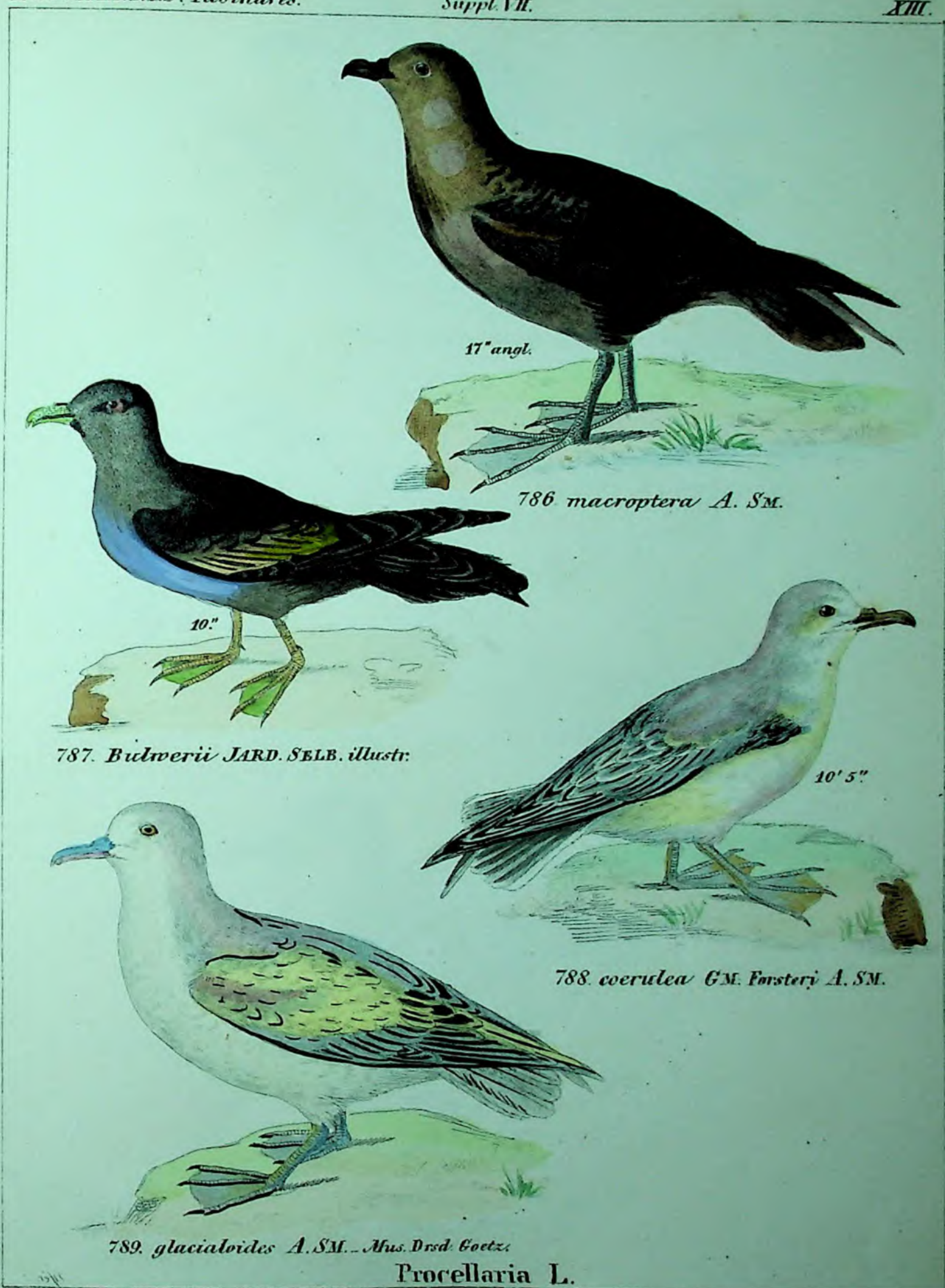
333_35. glacialis L. – Mus. Dresd.

336. hasitata FORST.

337_38. capensis L. – Mus. Dresd.

339. Lessonii GARNOT.

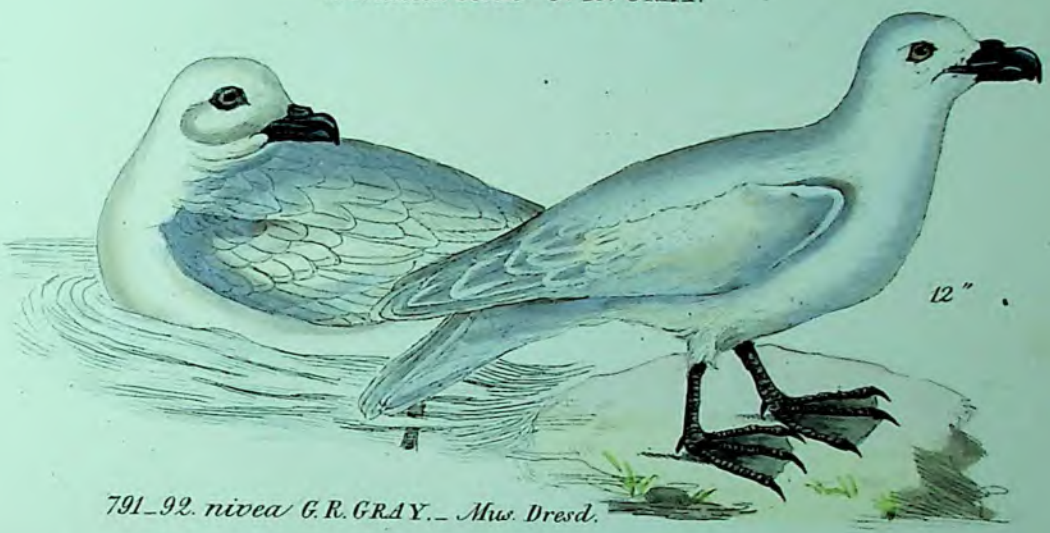
340_41. aequinoctialis L. – Mus. Dresd.



Procellaria L.

ic. 9½"

790. antarctica G. R. GRAY.



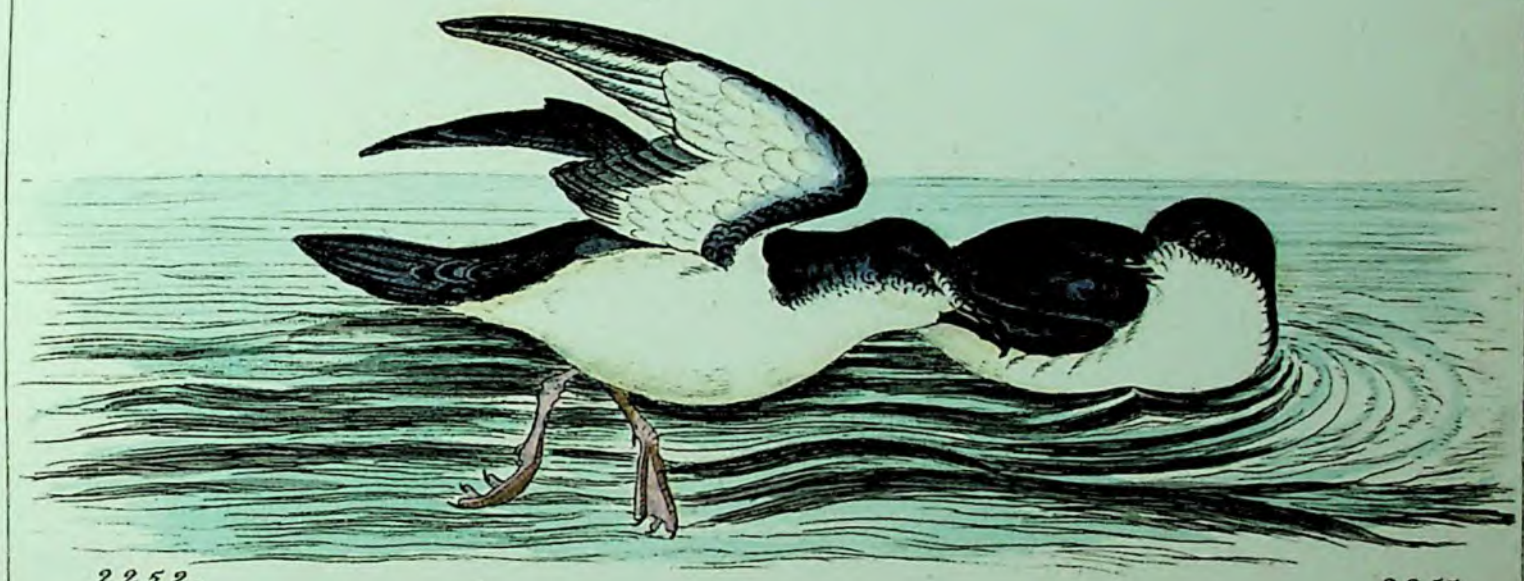
12"

791_92. nivea G. R. GRAY._ Mus. Dresd.

793. Cookii G. R. GRAY.

Procellaria L.

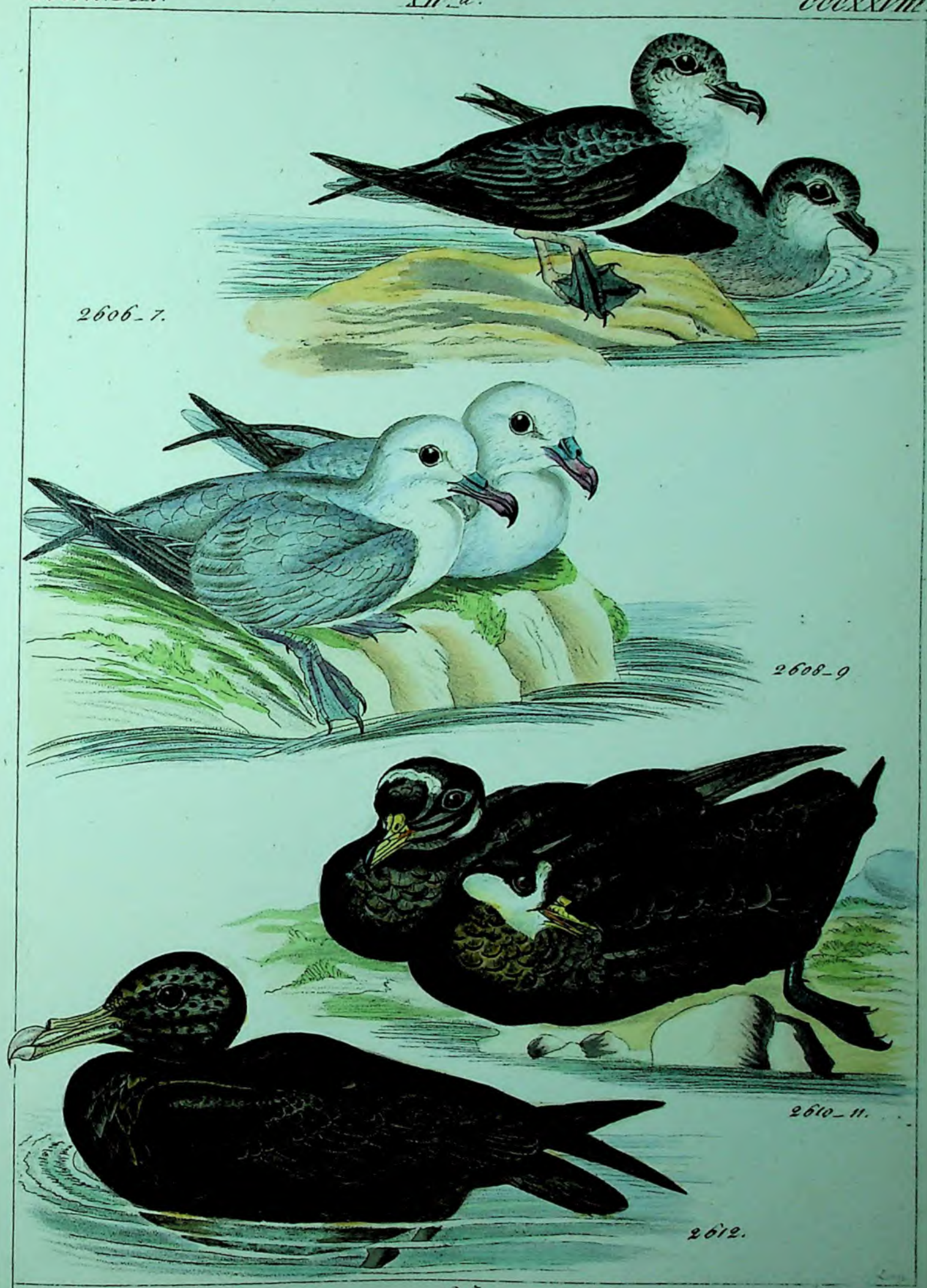
2250. 2251.

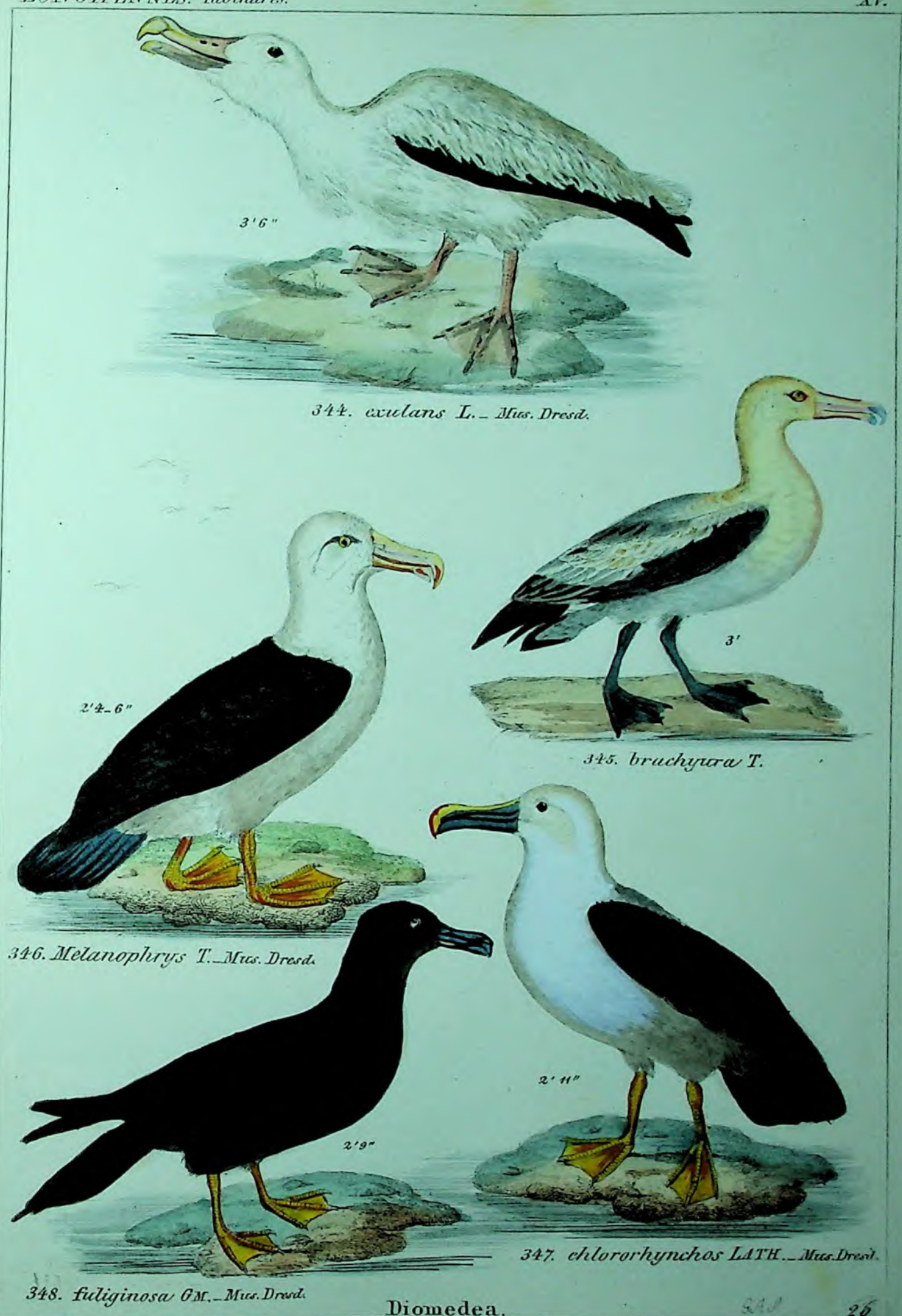


2252. 2253.

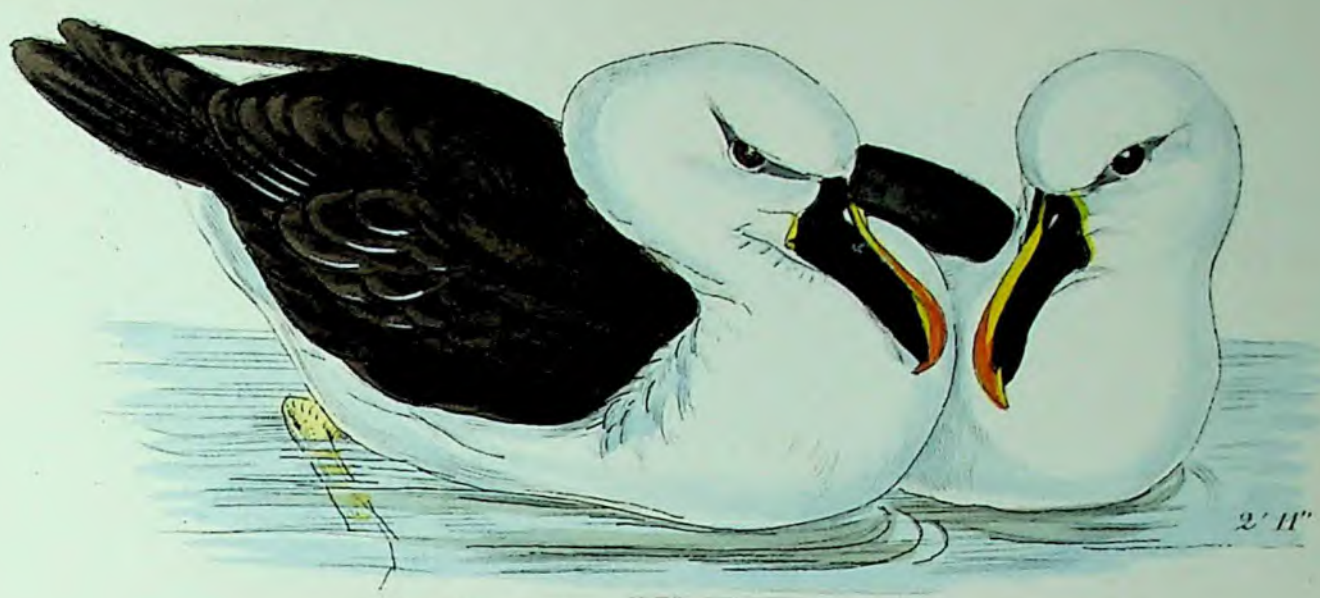
2254.

2600.
2601.
2602-3.
2604.
2605.

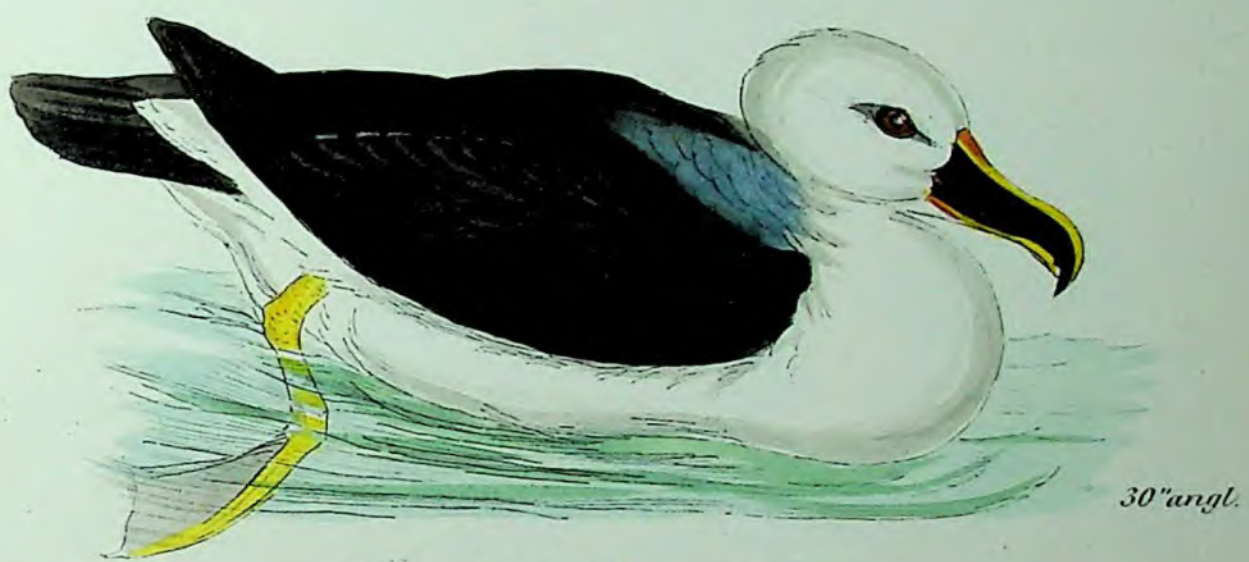

2606_7.
2608_9
2610_11.
2612.


3'6"
344. exulans L. – Mus. Dresd.
3'
345. brachyura T.
2'4–6"
346. Melanophrys T. – Mus. Dresd.
2'11"
2'9"
347. chlororhynchos LATH. – Mus. Dresd.
348. fuliginosa GM. – Mus. Dresd.

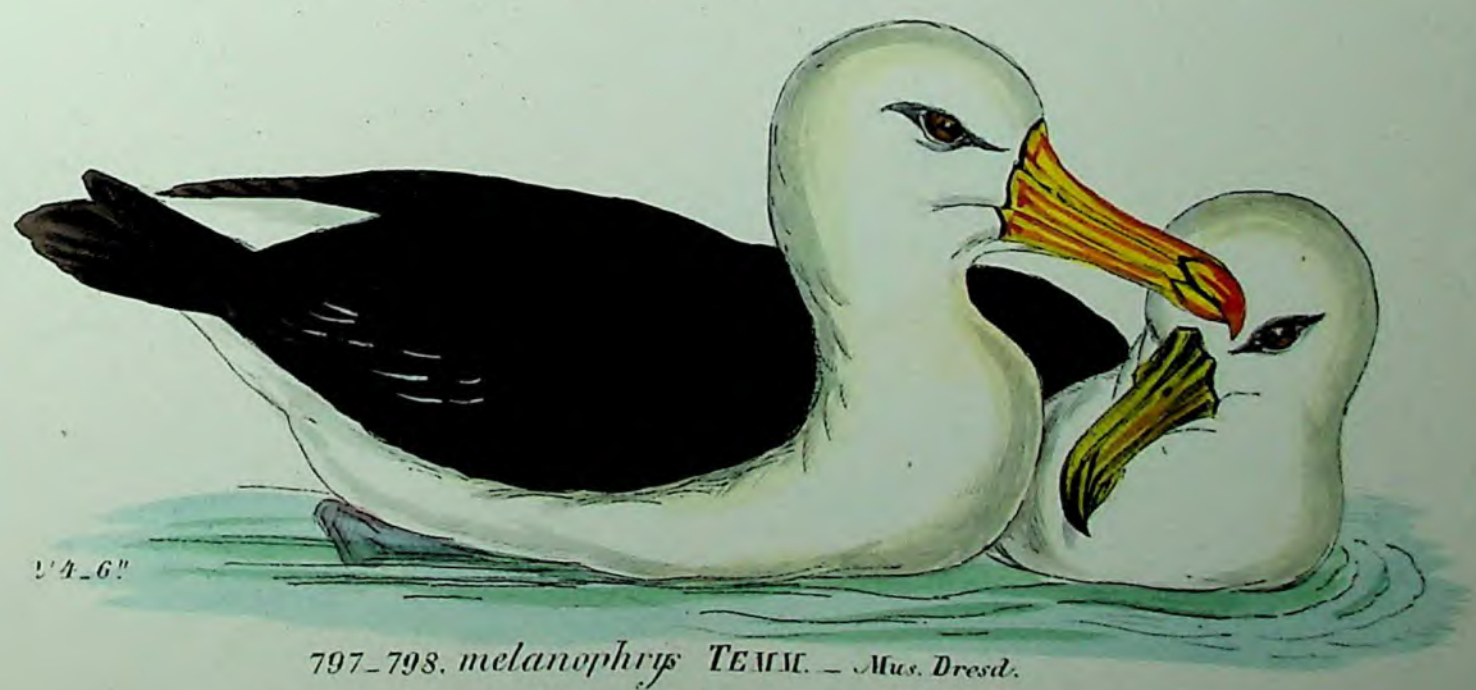
Diomedea.



794_795 chlororhynchos LATH. _ Mus. Dresd.

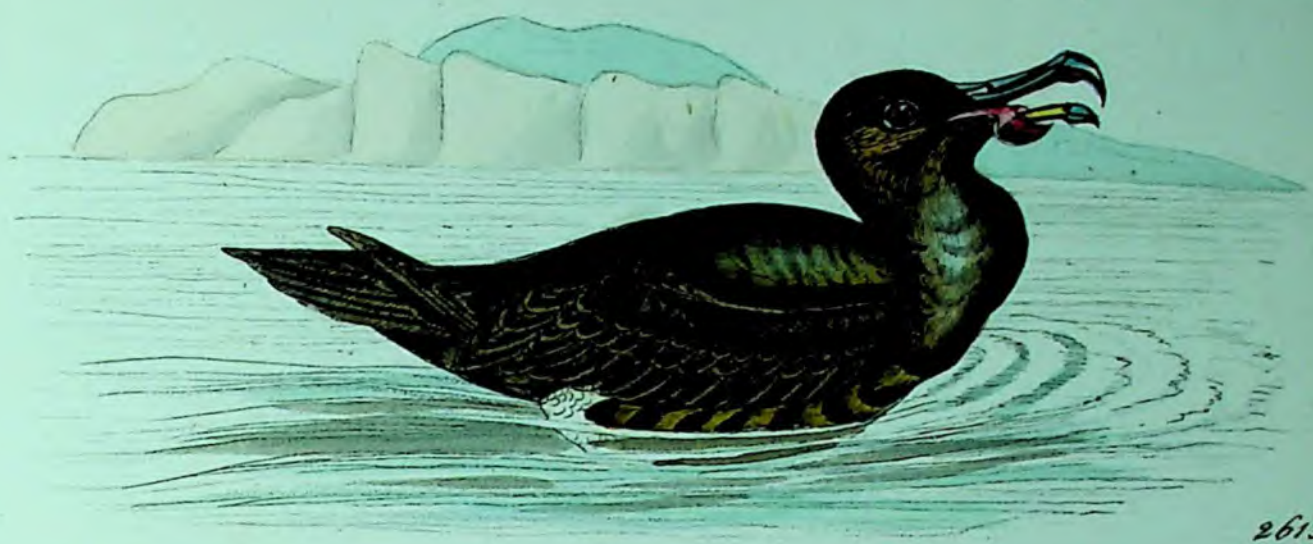


796. culminata GOULD.



797_798. melanophrys TEMM. _ Mus. Dresd.

Diomedea L.

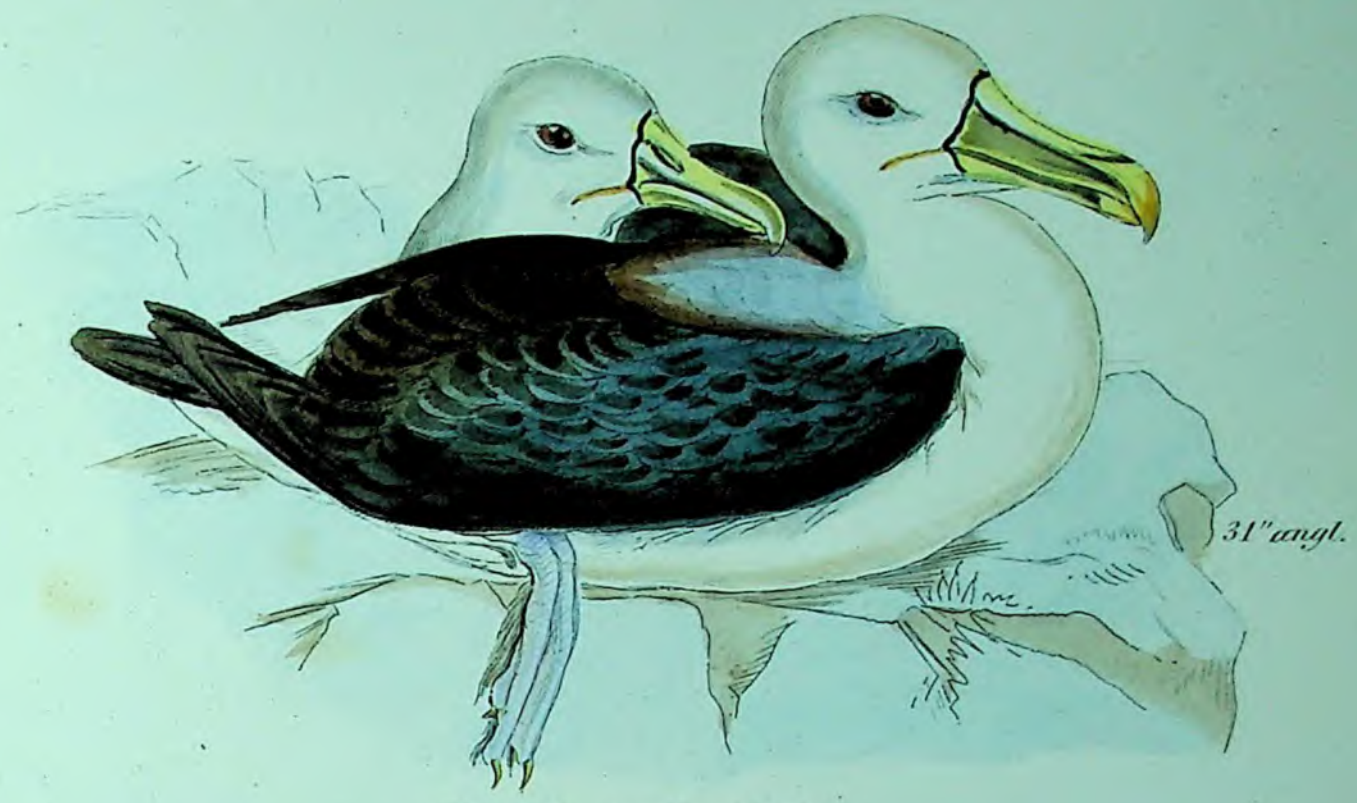


2613.

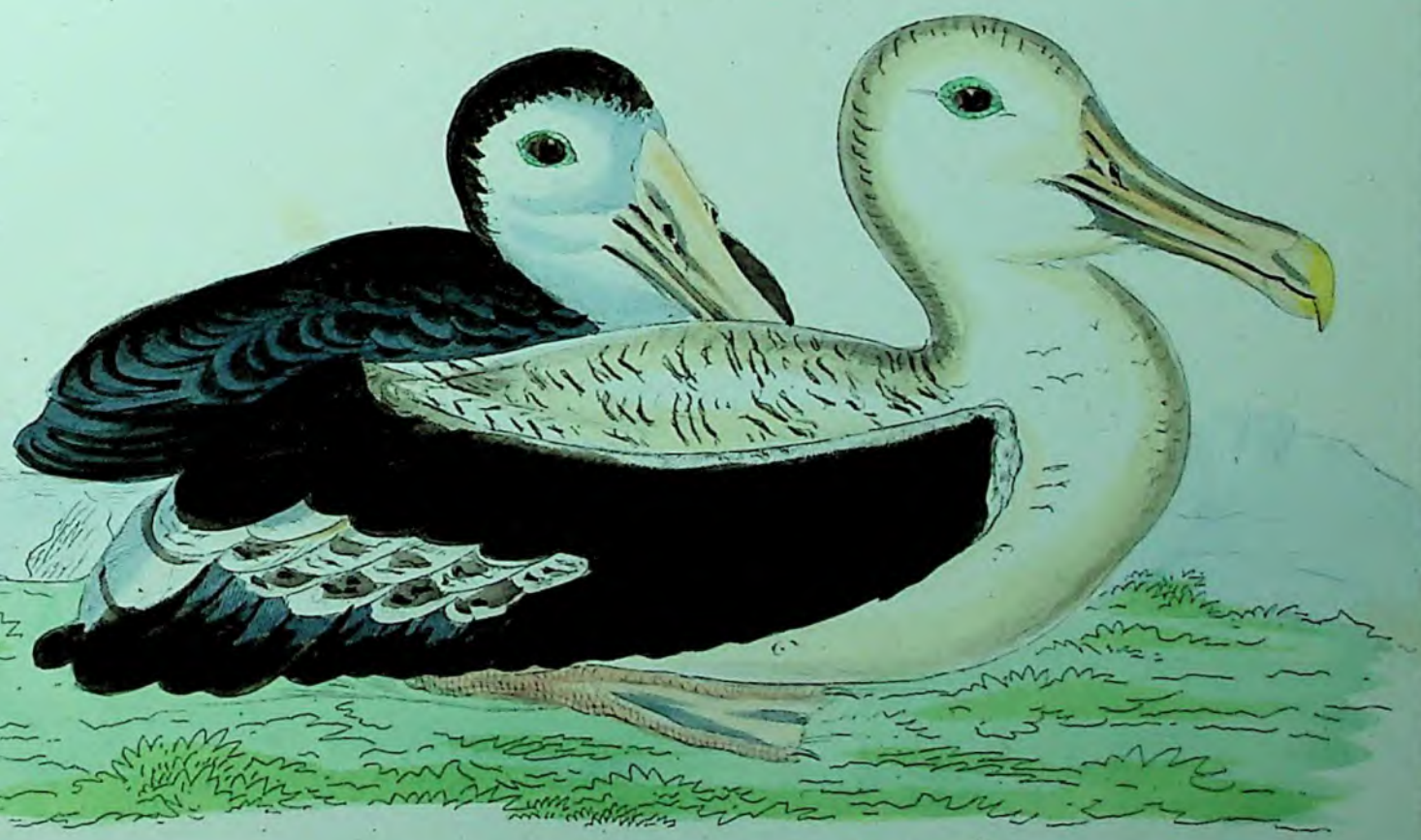
2614_15.

2616.

ad naturam.



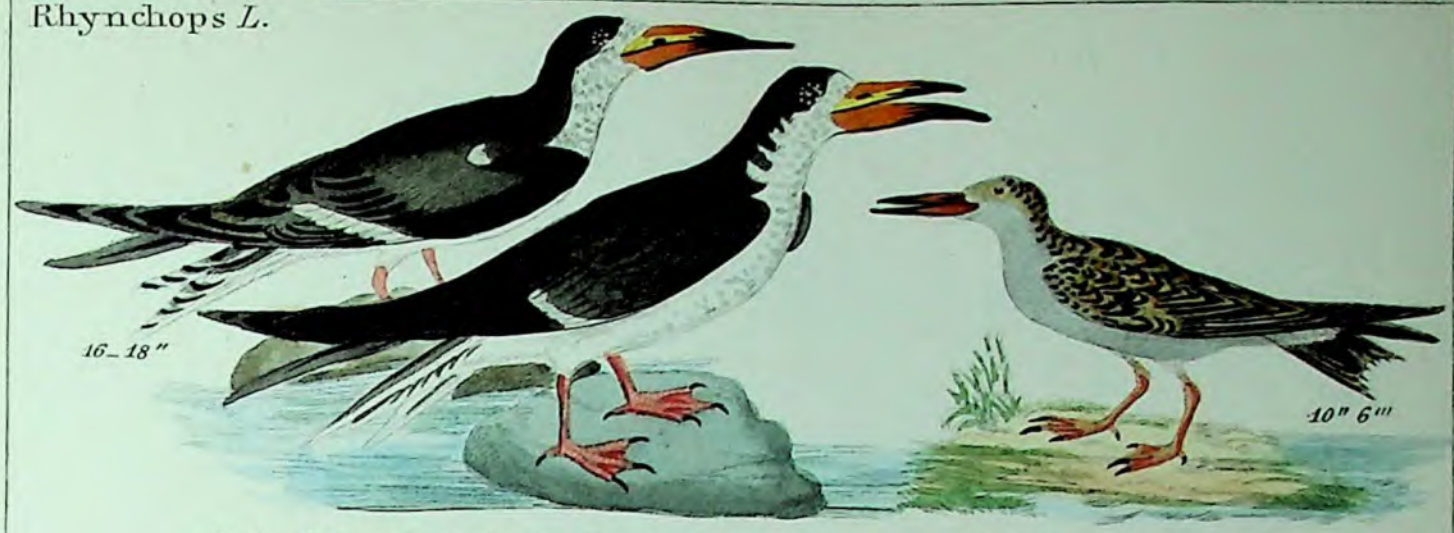
799_800. carta GOULD.



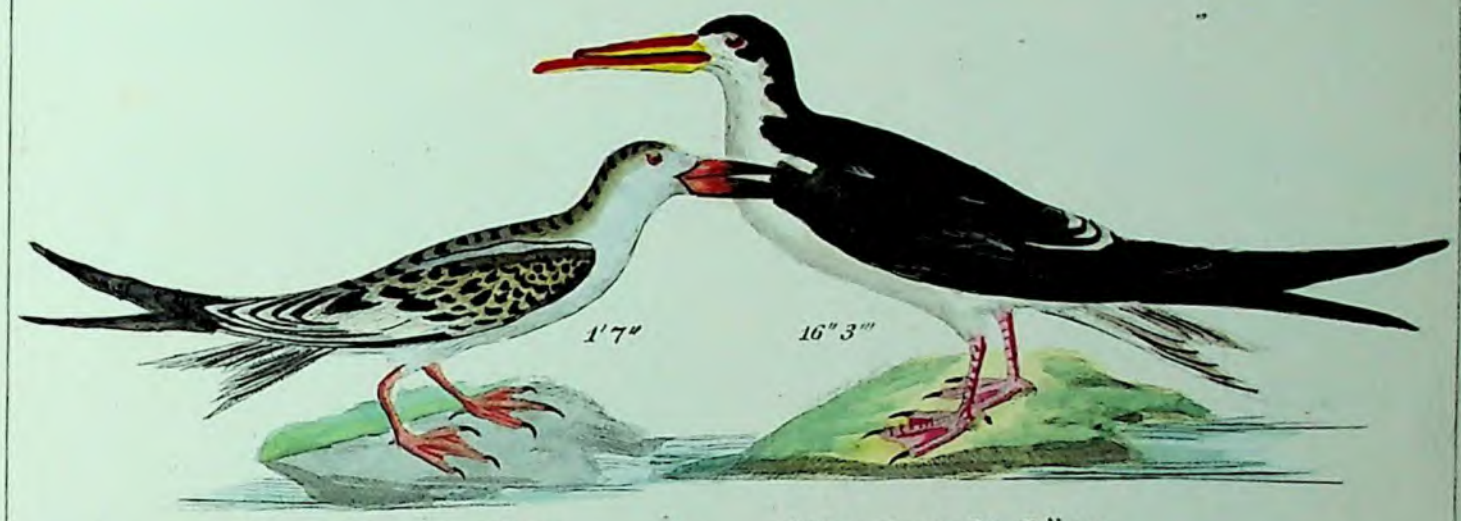
801_802. exulans LINN. juv. spadicea. _ Mus. Drsd.

Diomedea L.

Rhynchops L.



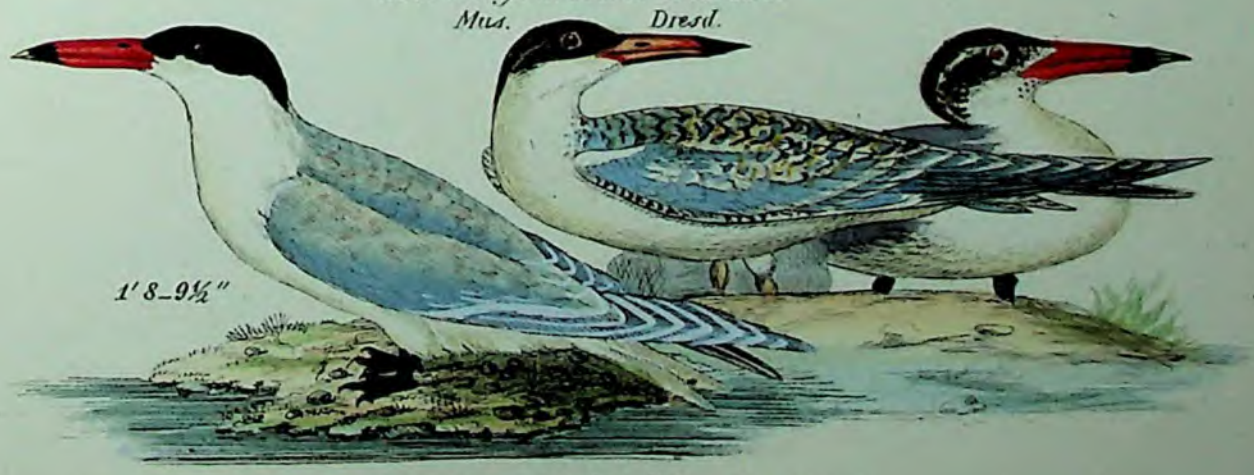
400–401. nigra L. – Mus. Dresd. 256. brevirostris SPIX.



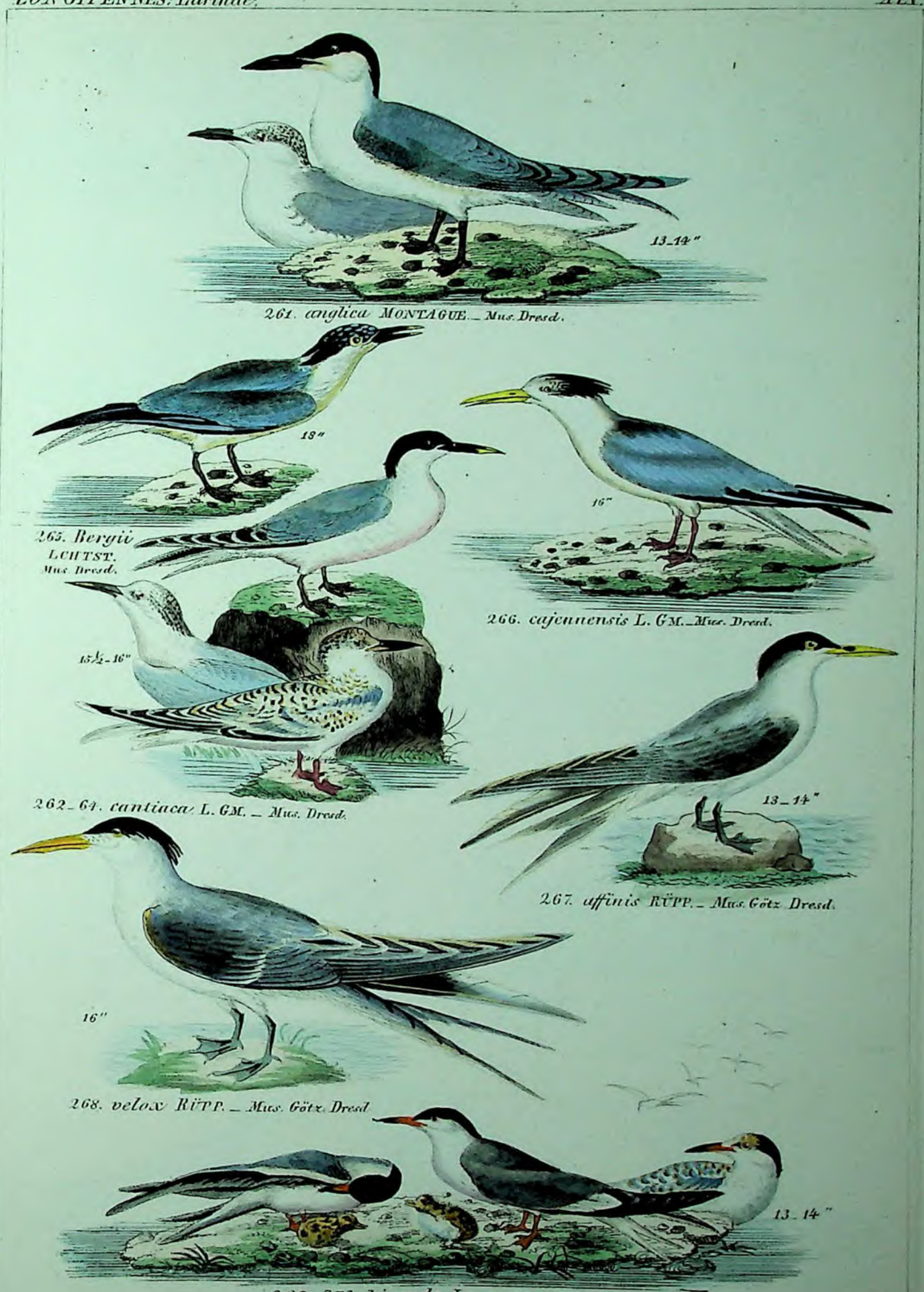
255. cinerascens SPIX. Mus. Dresd. Gtr. 402. orientalis RÜPP.

Sterna L.

257. magnirostris LICHTST. Mus. Dresd.



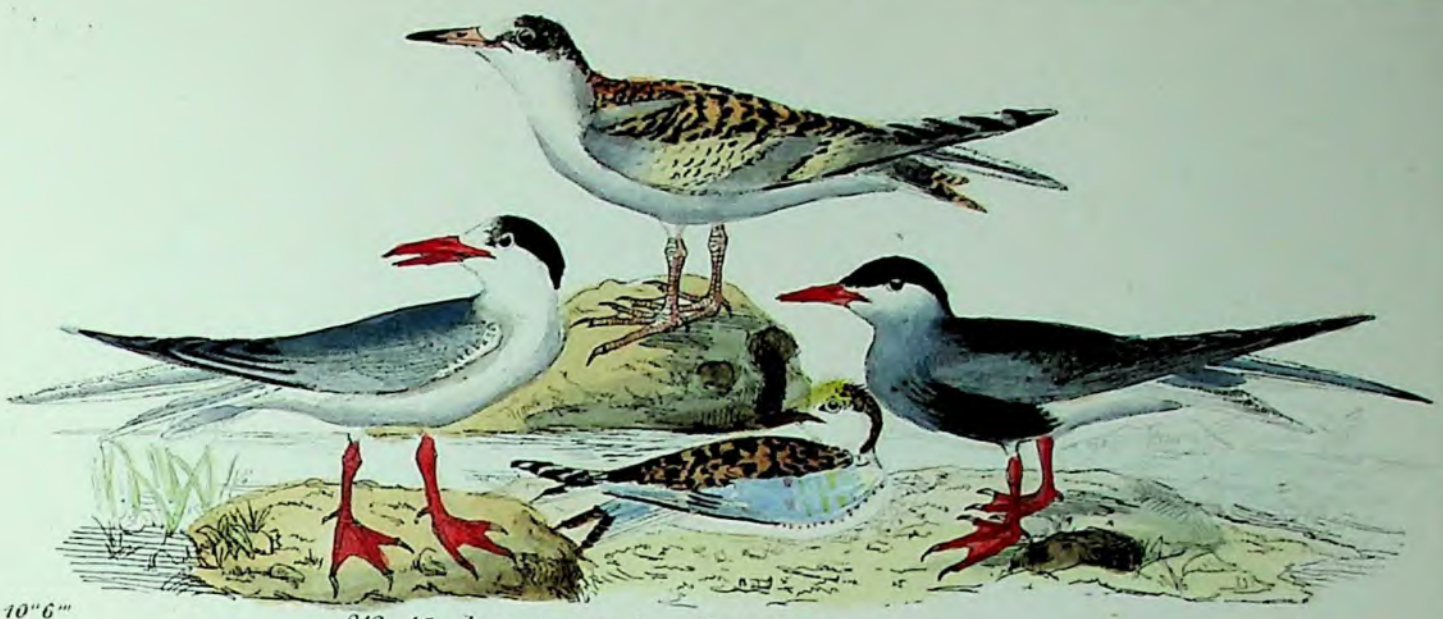
258–260. caspia GM. – Mus. Dresd.


13-14"
261. anglica MONTAGUE. – Mus. Dresd.
18"
265. Bergii LICHTST. Mus. Dresd.
16"
266. cajennensis L. GM. – Mus. Dresd.
15½-16"
262-64. cantiaca L. GM. – Mus. Dresd.
13-14"
267. affinis RÜPP. – Mus. Götz. Dresd.
16"
268. velox RÜPP. – Mus. Götz. Dresd.
13-14"
269-273. hirundo L. – Mus. Dresd.

Sterna.

15"9"_16"6"
274_80. arctica T._Mus. Dresd.
macroura NAUMB._argentata BR.
1'8"
281. melanogastra T.
11"2"
282. melanauchen T.
8_9"
283_86. minuta L._Mus. Dresd.
8"6"_9"
803_6. leucoptera T._Mus. Dresd.
8"3"_9"9"
807_10. nigra L._Mus. Dresd.
1'
1'
287. stolida LATH._Mus. Dresd.
811. Inca LESS._Mus. Dresd.
288. tenuirostris T.

Sterna.



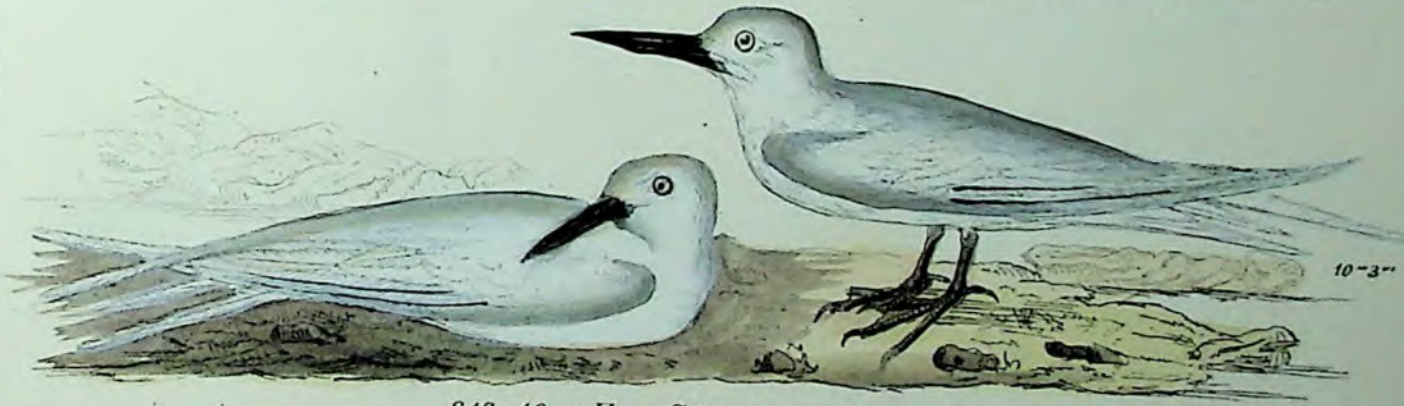
10"6'''

812–15. leucopareia NATT. – Mus. Dresd.

19"9'''

816. albigena Mus. Goetz.

817. albostriata GRAY.



10"3'''

818–19. alba SPARM. – Mus. Dresd.

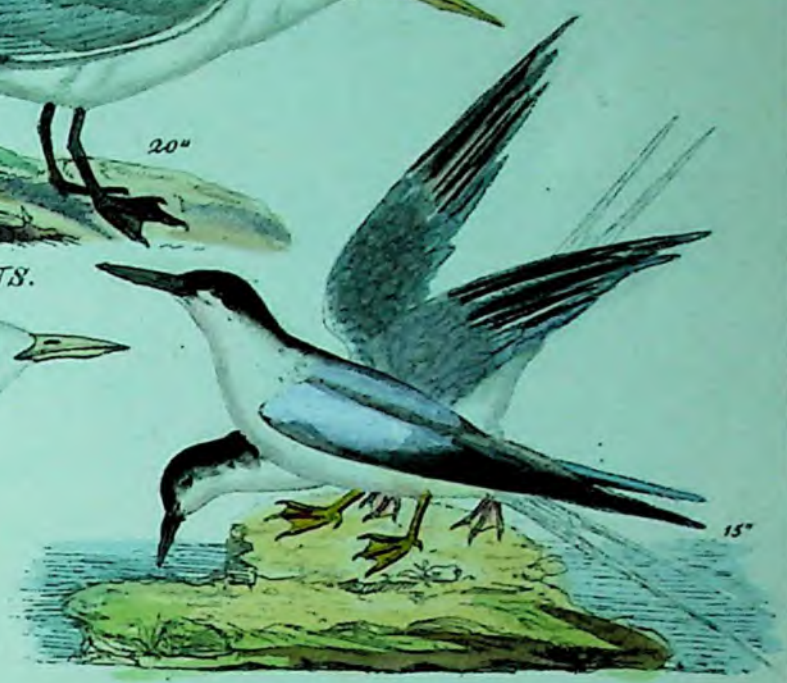
9"6'''

820–21. Nereis GOULD.

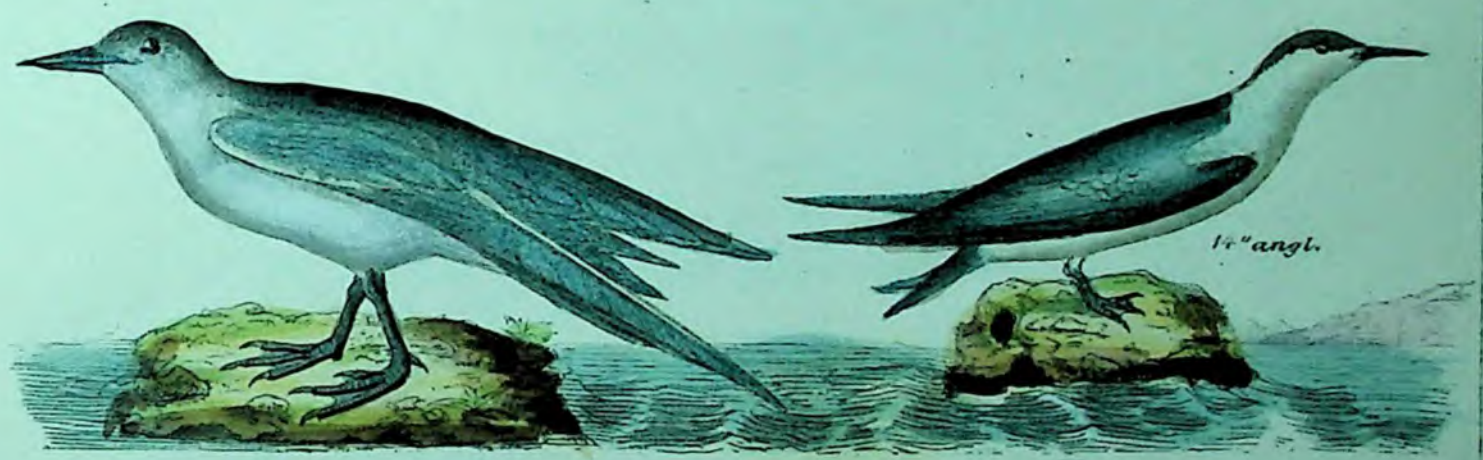
Sterna.

822. cristata SWAINS.

823. galericulata LICHTST. – Mus. Dresd.



824–25. Dougalli MONTAGU. – Mus. Dresd.



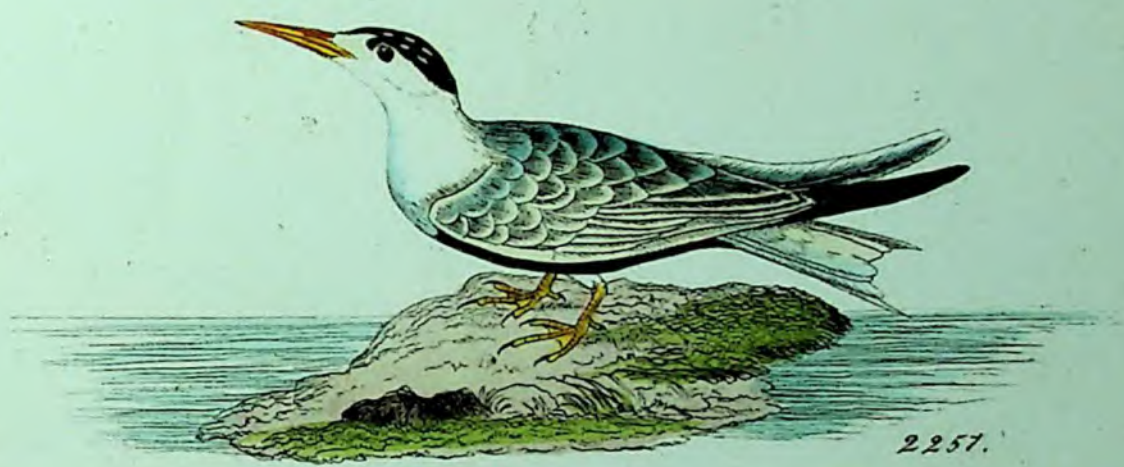
826–27. aranea WILS.

828. fuliginosa LATH.
Mus. Dresd. Gött.

829. Gouldii RCHB. fuliginosa GOULD.
Mus. Dresd.

Sterna.

2255 _ 56.



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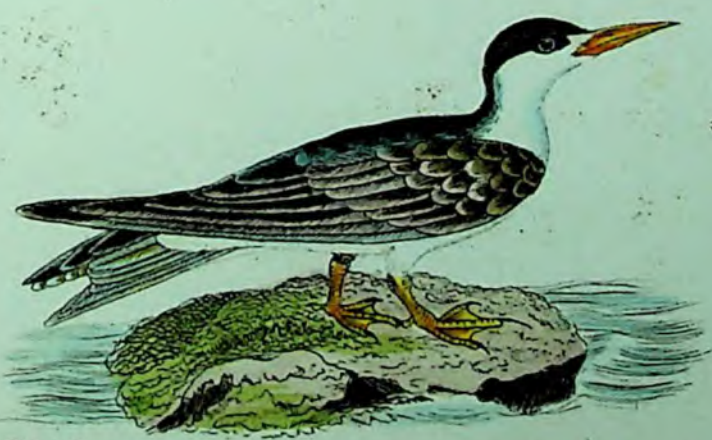

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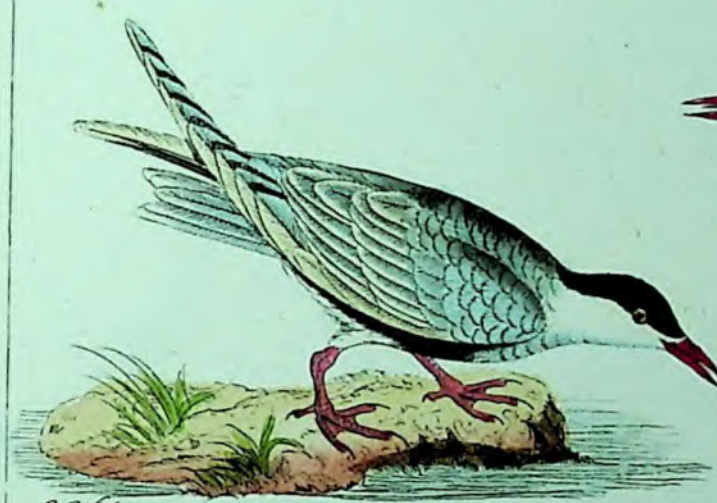
2259.

2260



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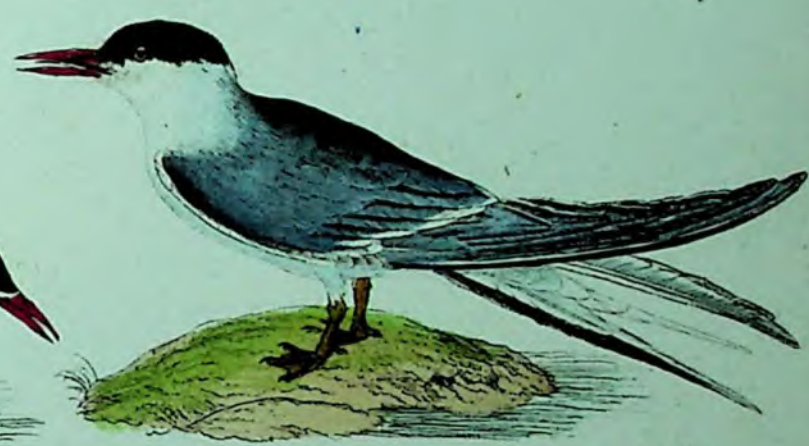
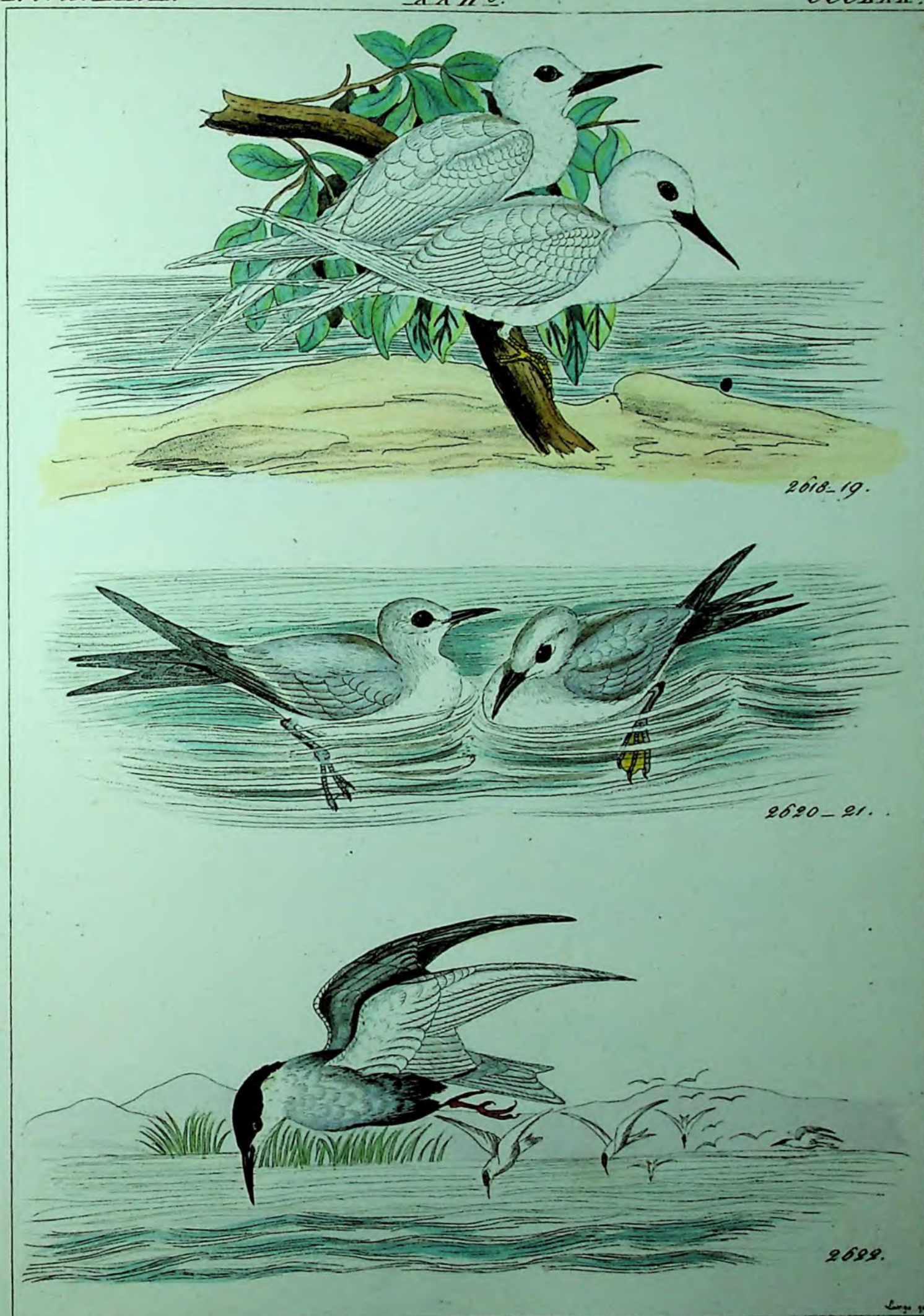


2262.

2263_64.

2265.
2266.
2269_70.
2267_68.
2271_72.

2271.
2272–75.
2274.
2275.
2276.
2277.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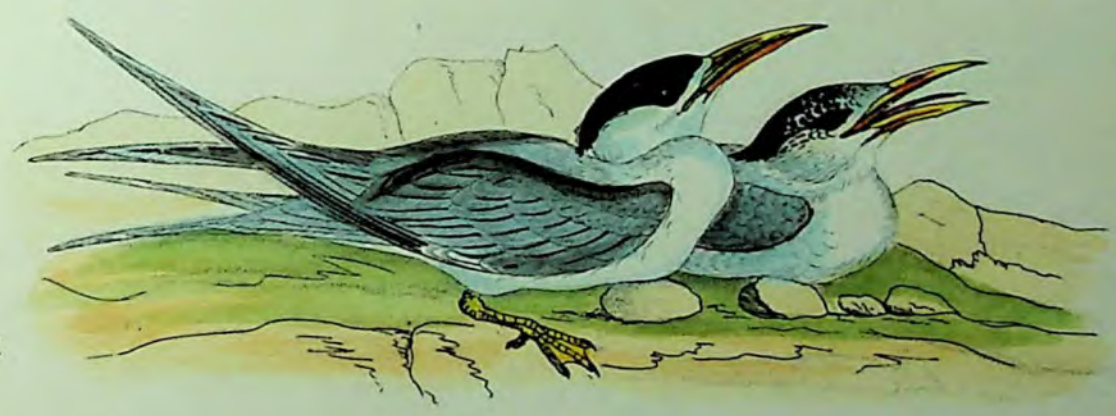
2623.

2624.

2625_26.



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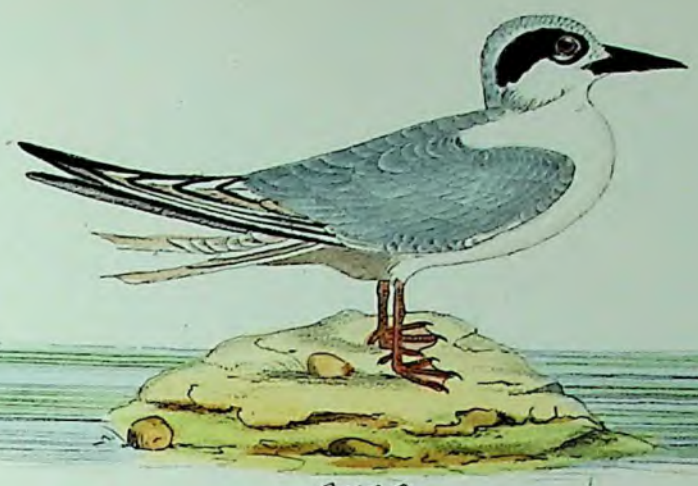
2635_54.
2635_57.
2638_59.



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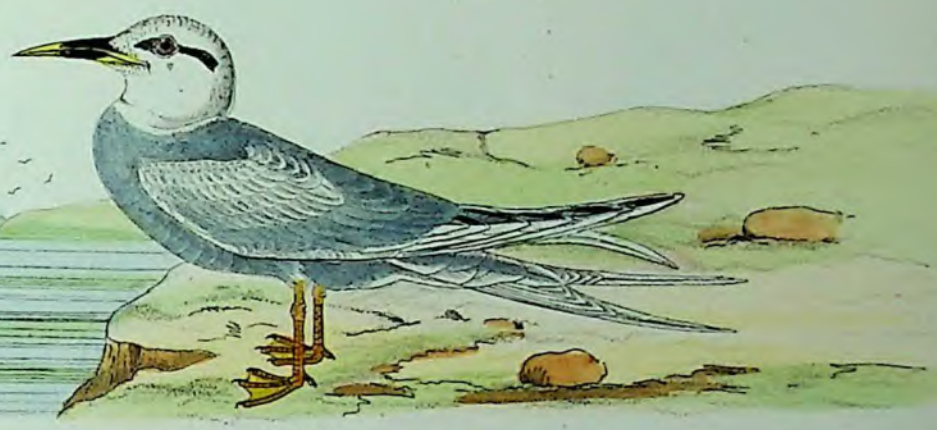
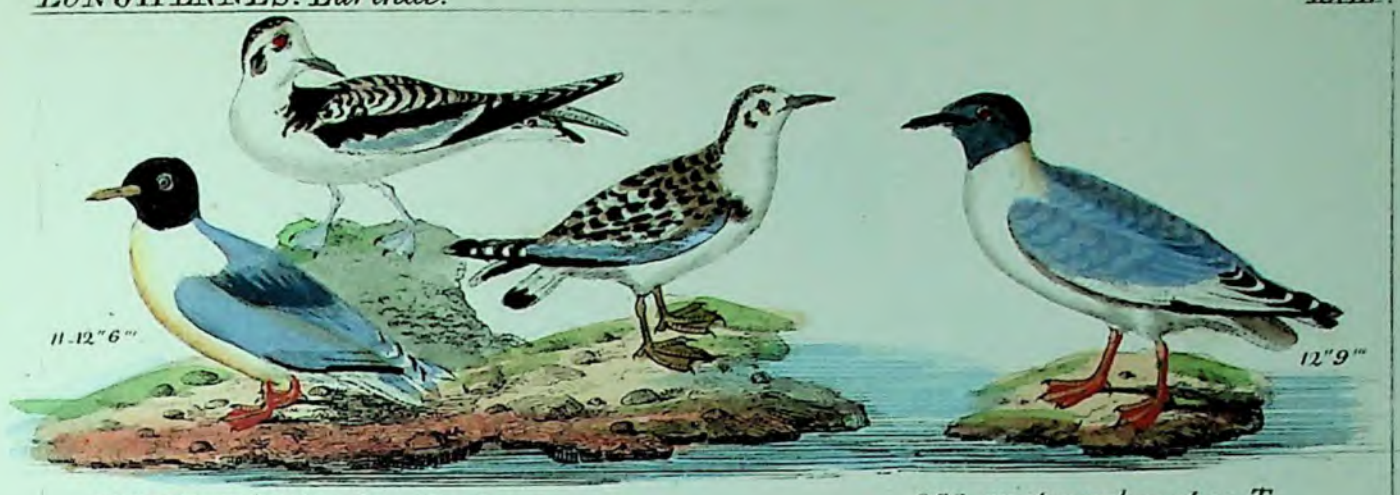


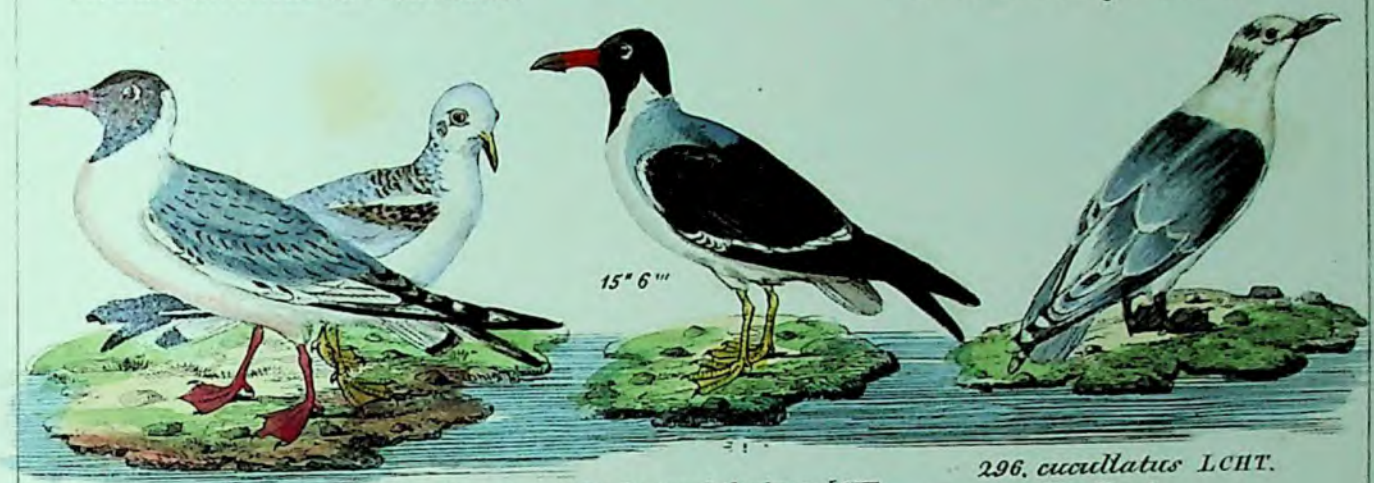
2729.

2730 – 31.

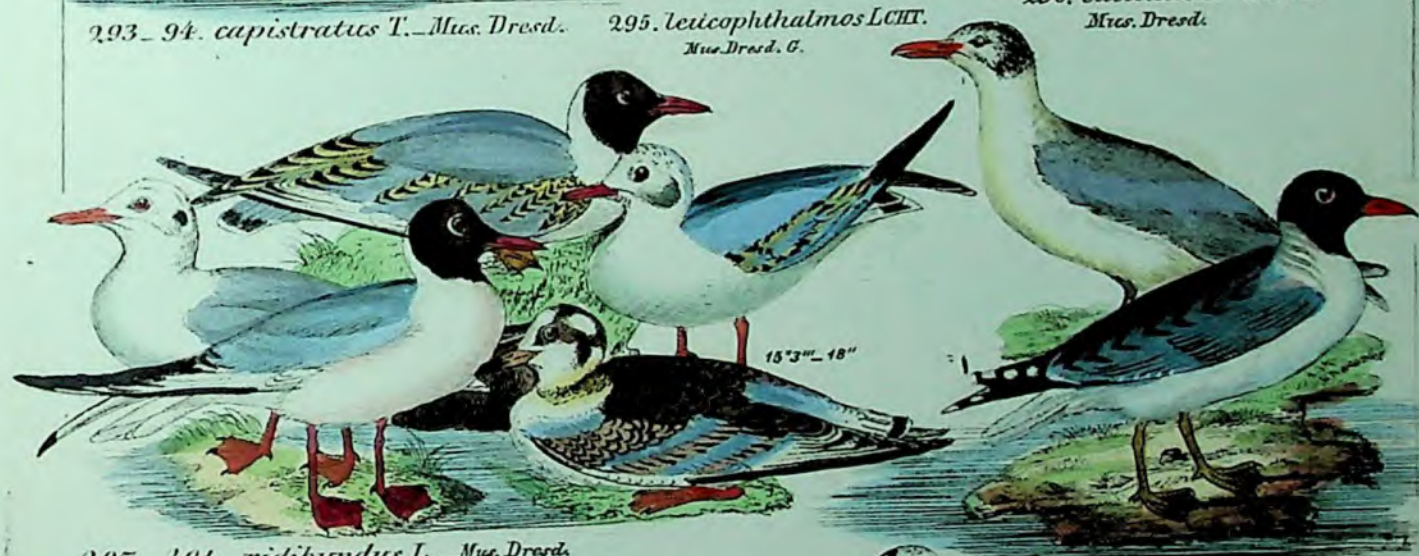
E. Langer



289_291. minutus L. _ Mus. Dresd. 292. metanorhynchos T.



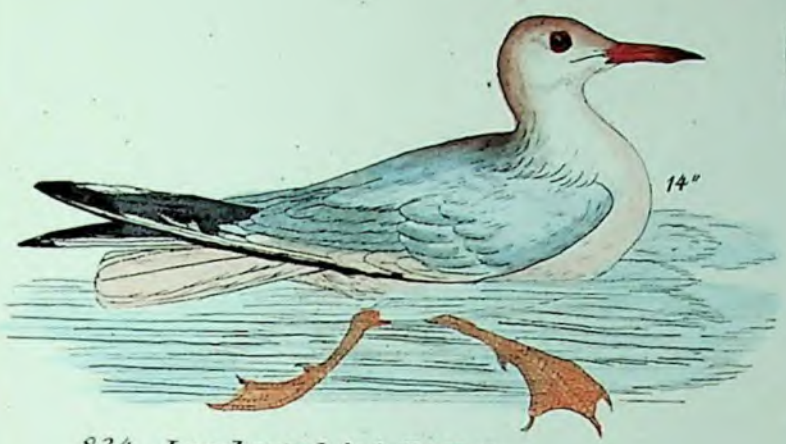
293_94. capistratus T._Mus. Dresd. 295. leucophthalmos LCHT. Mus. Dresd. G. 296. cucullatus LCHT. Mus. Dresd.



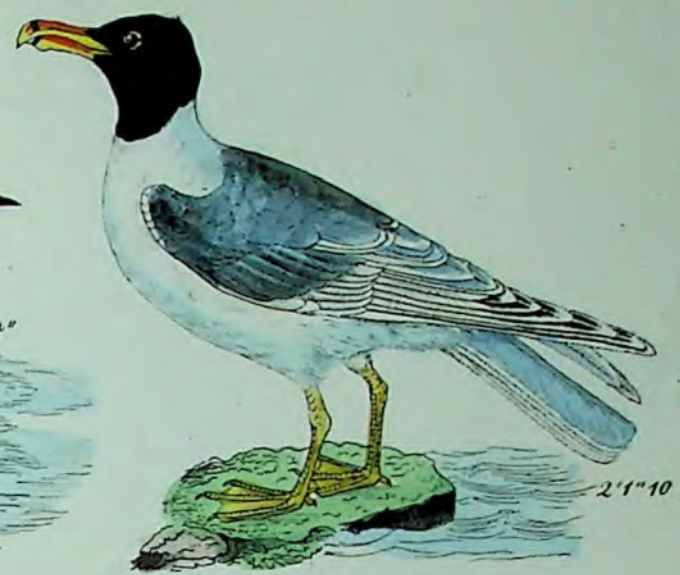
297_301. ridibundus L._Mus. Dresd. 302_3. atricilla L._ Mus. Dresd.

824_26. tridactylus L. _ Mus. Dresd

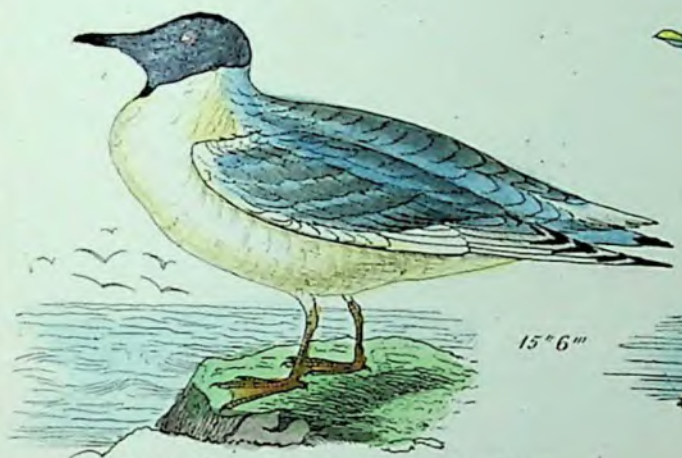
Larus L.



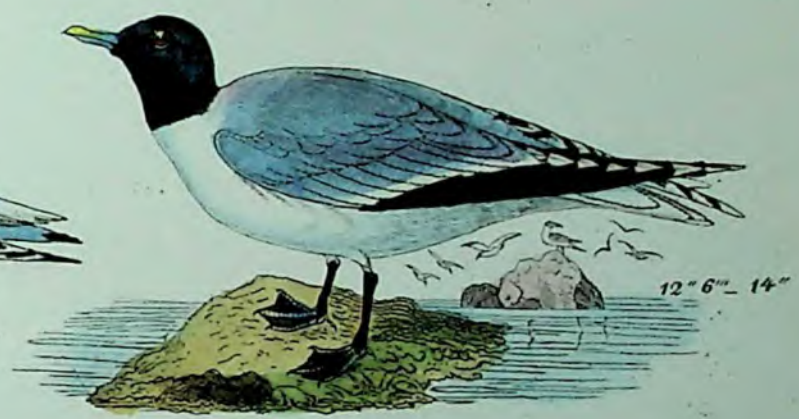
834. Lambruschini BONAP.



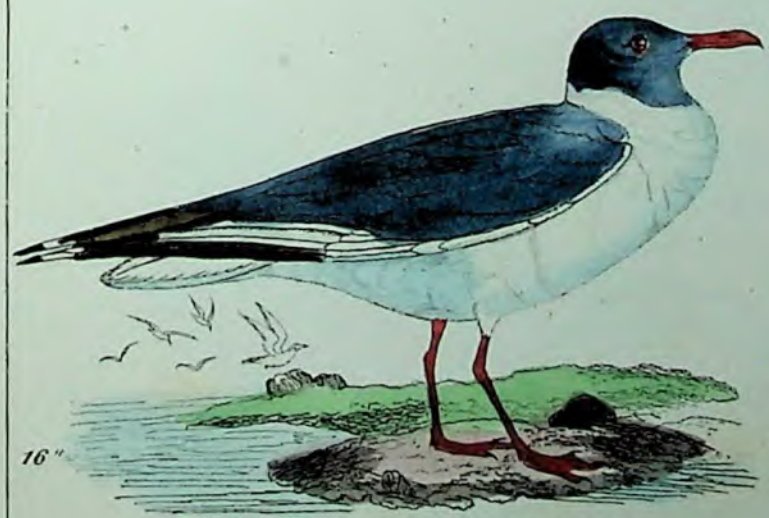
835. ichthyaëtos PALL.



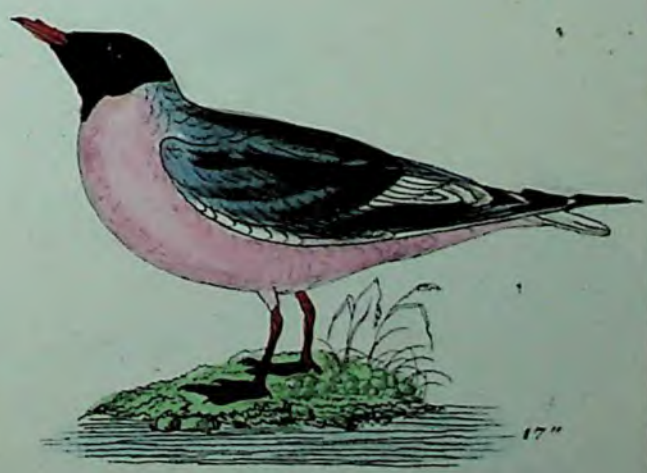
836. Bonapartii RICHARDS.



837. Sabini LEACH.



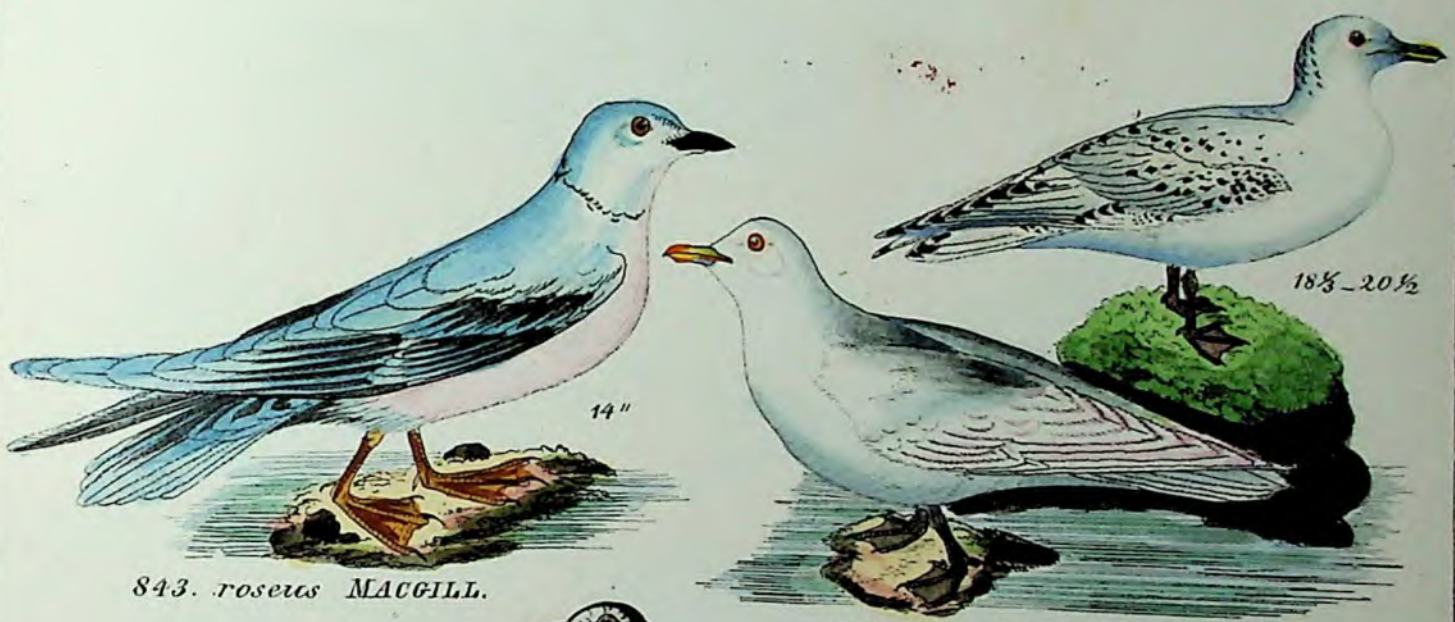
838. poiocephalus SWAINS



839. Franklinii RICHARDS.

Larus.

840_42. melanocephalus NATT.



843. roseus MACGILL.

844_45. eburneus L. Mus. Dresd.

846. Dorbignyi SAVG.

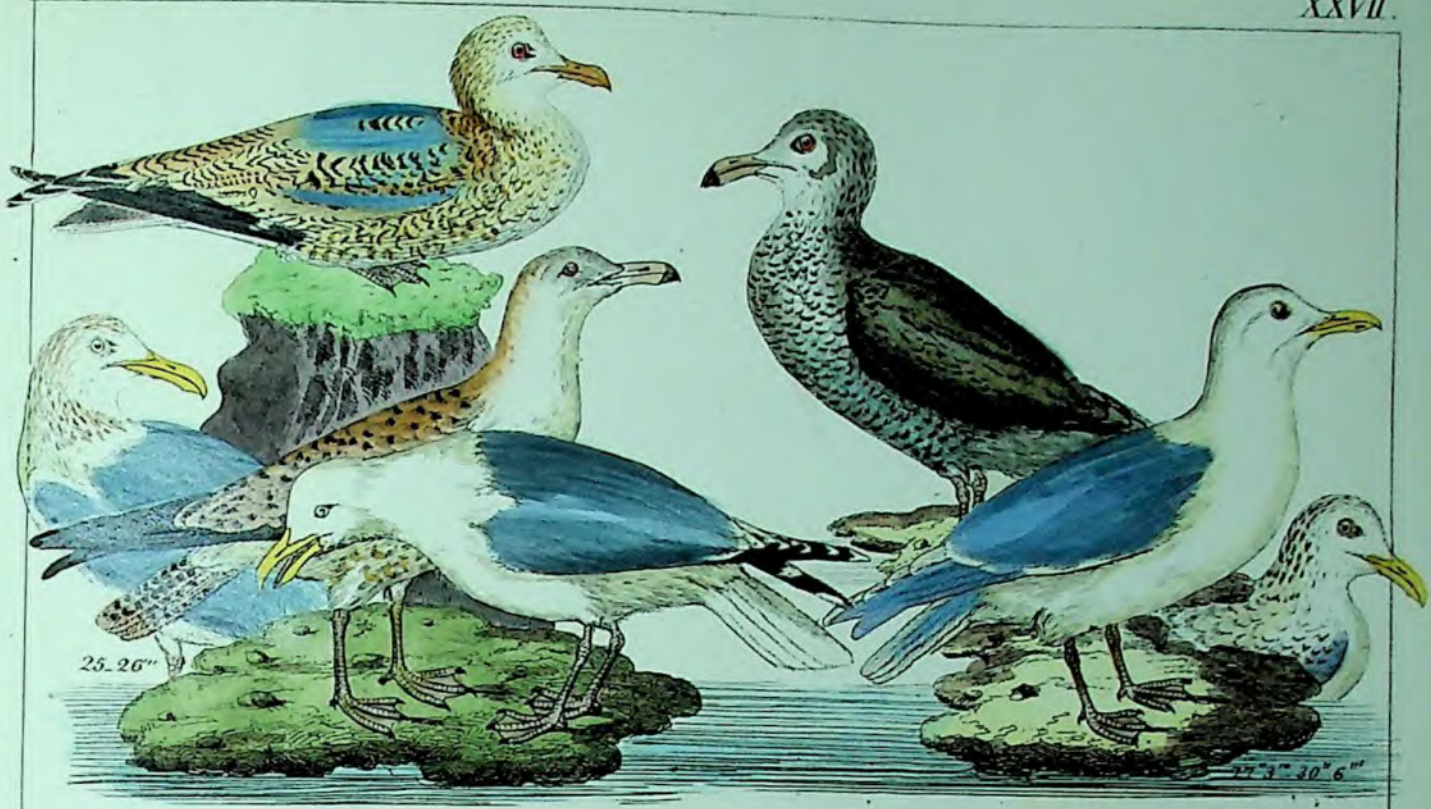
847. hæmatorhynchus VIG.

848. Lestris Richardsonii SWAINS.

Larus.

17"9"'_19"
304_307. canus L._Mus. Dresd.
883. dominicanus LICHT.
21"4"
22_24"9"'
308_310. fuscus L._Mus. Dresd.
311 Audouinii PAYR.
21"10"_27"9"'
Mus. Dresd.
827_29. leucopterus EABER.

Larus. L.

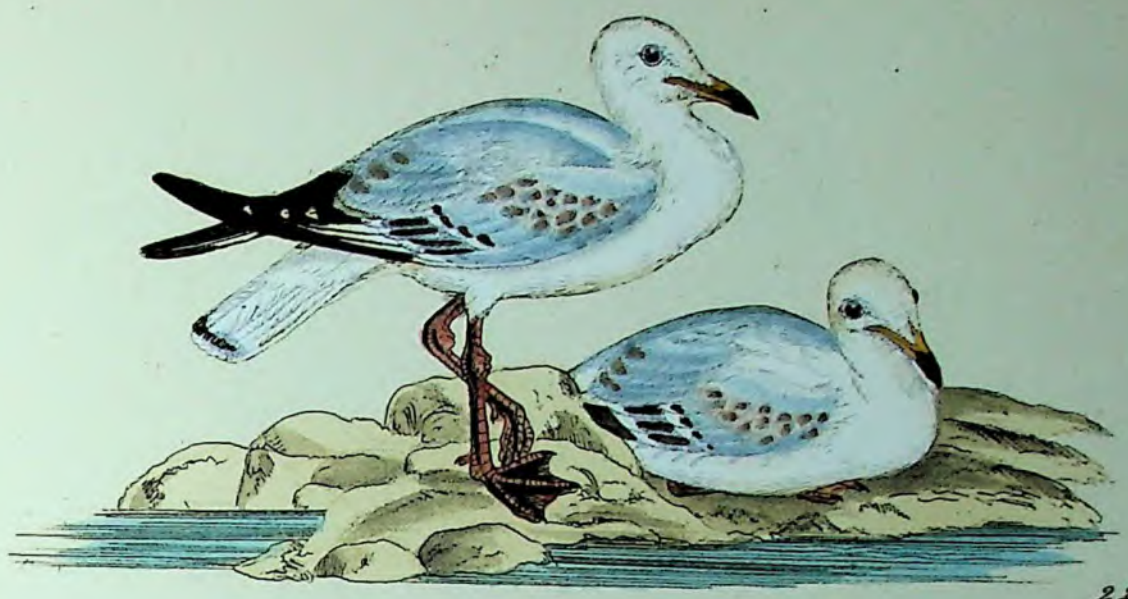


312_15. argentatus BRÜNN._ Mus. Dresd. 316_18. glaucus L._ Mus. Dresd.

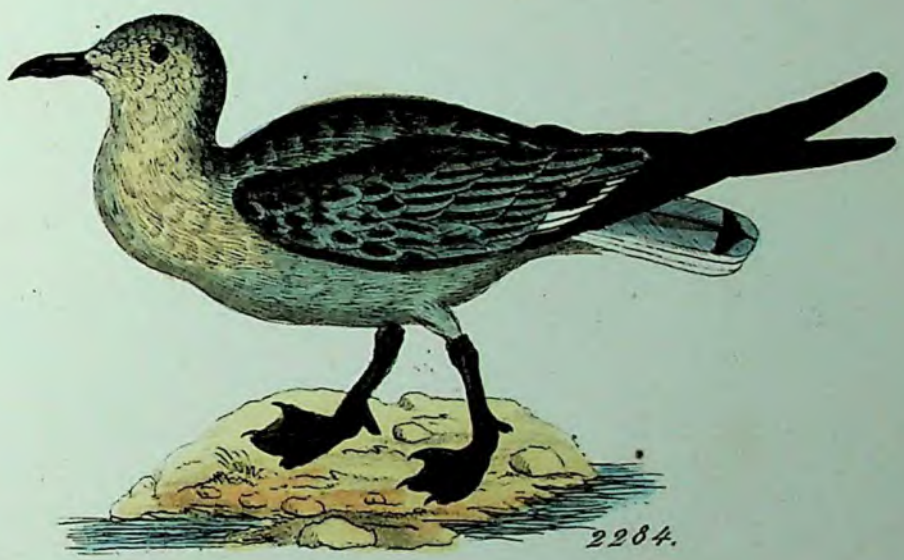
830. melanurus T. 831_833. marinus L._ Mus. Dresd.

Larus L.

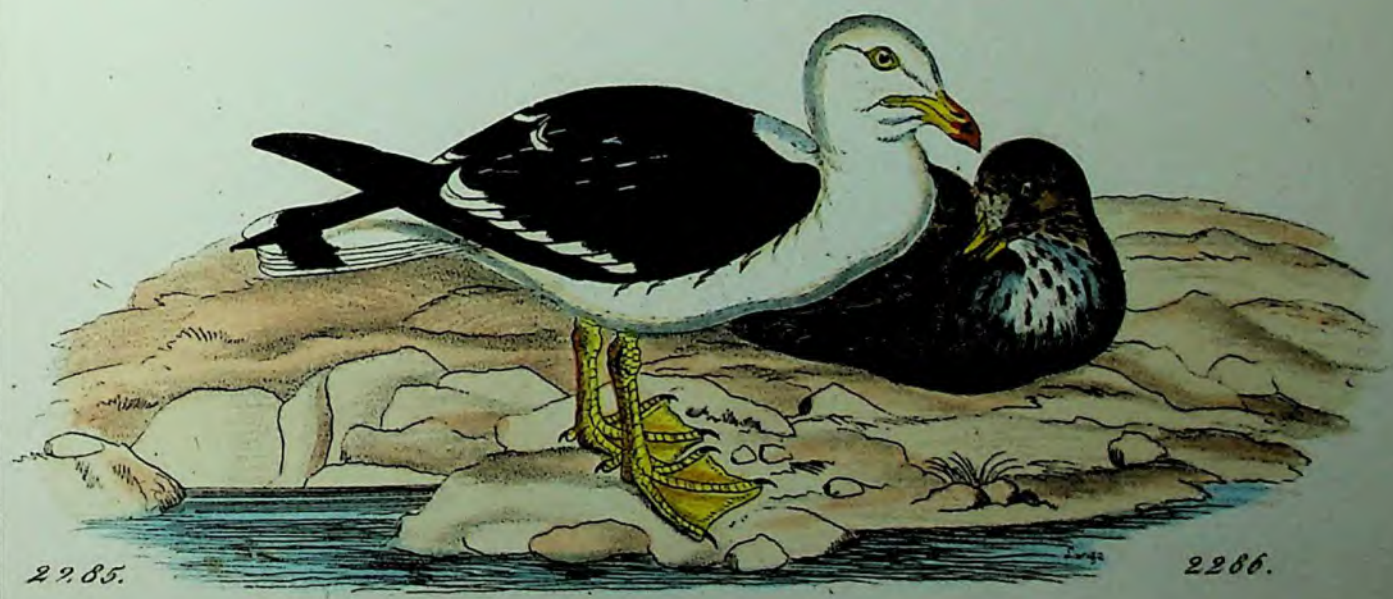
2278.
2279.
2280_81.



2282. 2283.



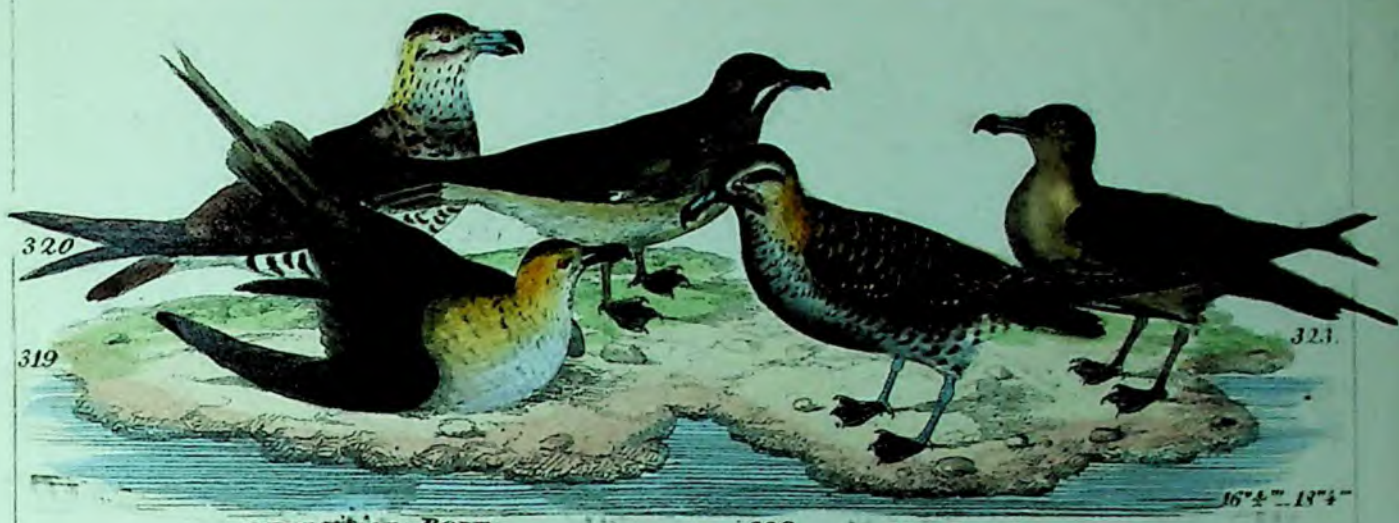
2284.



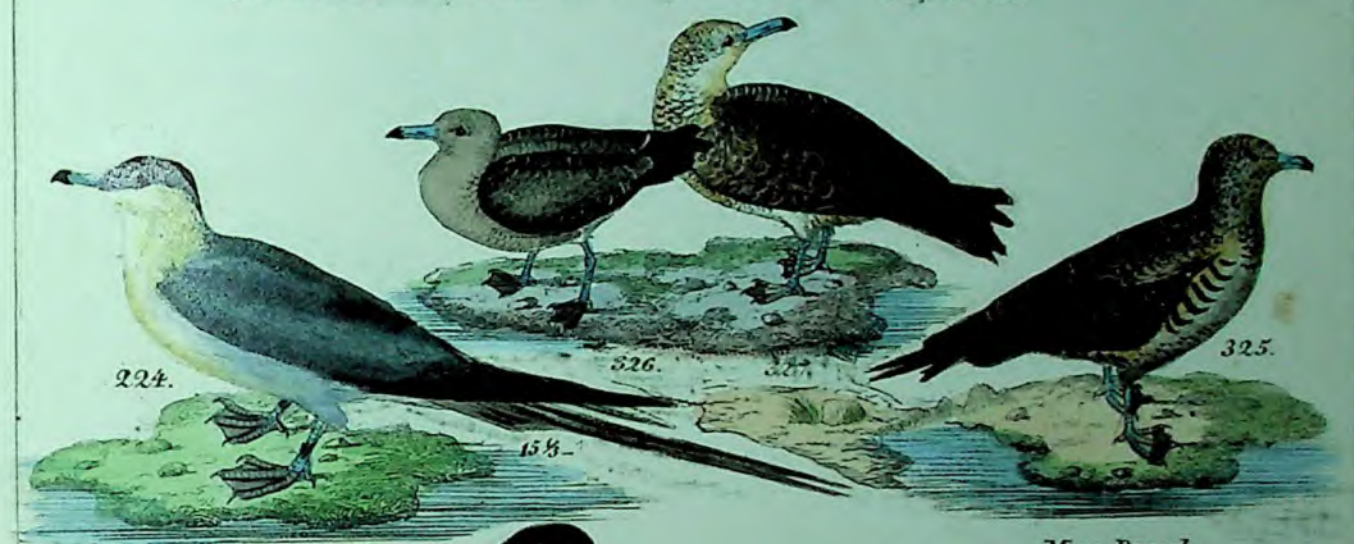
2285. 2286.

2640.
2641.
2642_45.

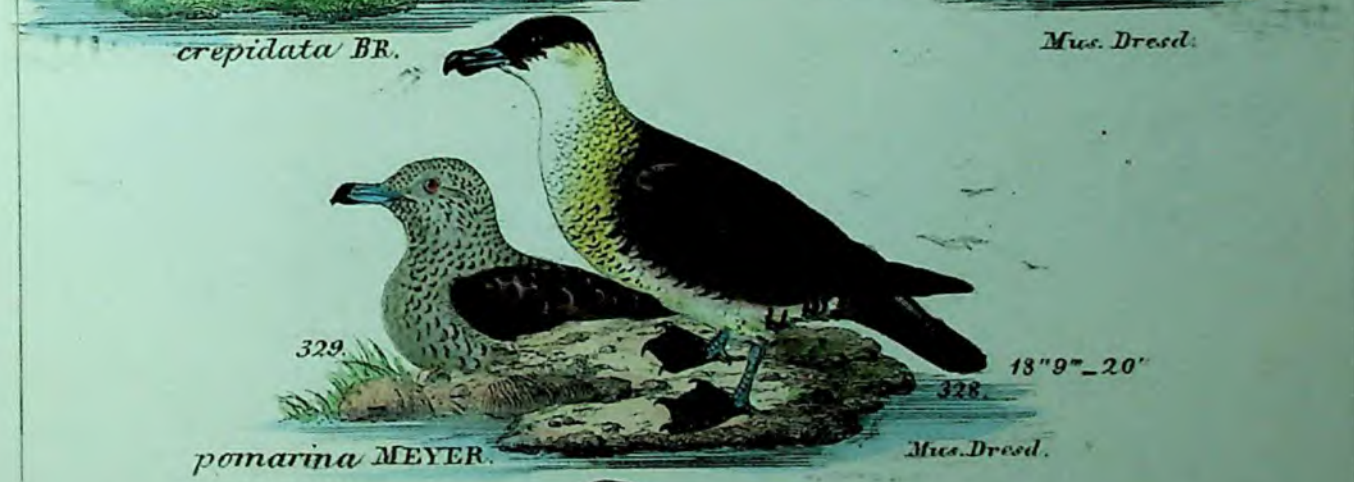
2752_35.
2756_57.
2758.
2759.



parasitisa BOIE. — 322. Mus. Dresd.



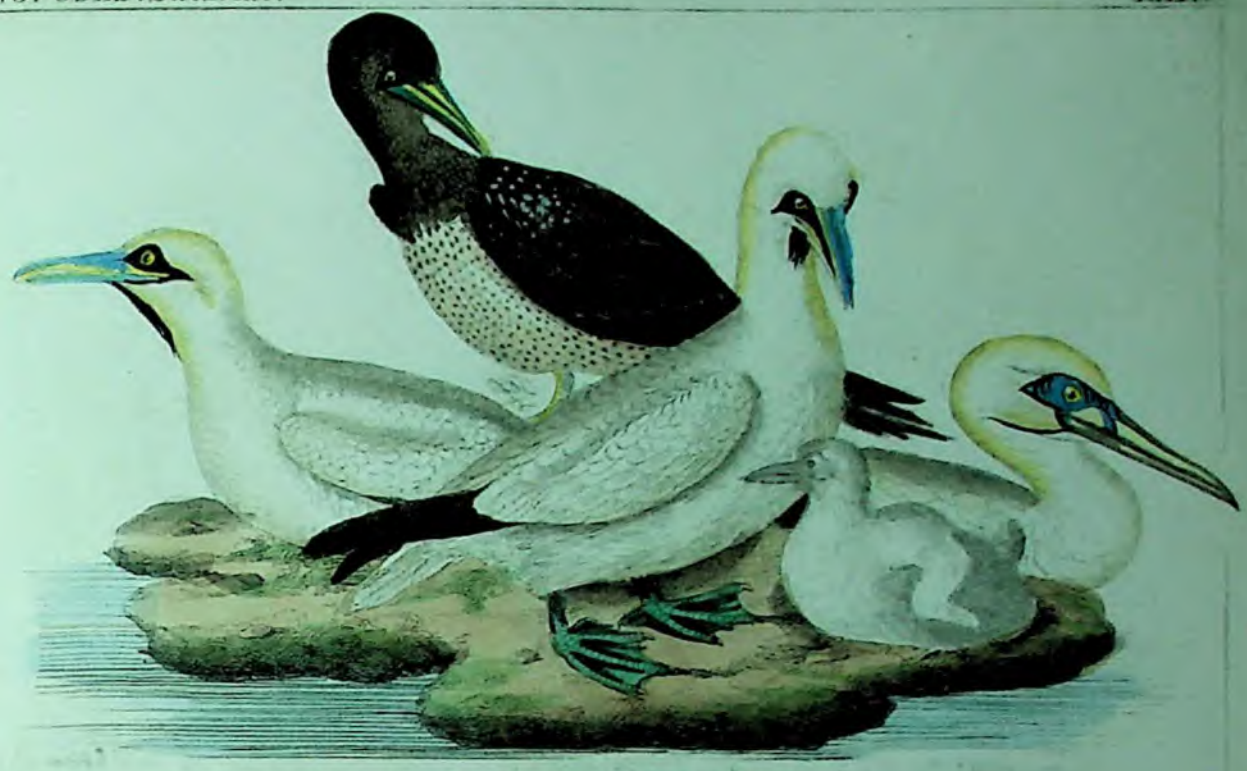
crepidata BR. Mus. Dresd.



pomarina MEYER. Mus. Dresd.

antarctica LESS. Catarractes L. GM. Mus. Dresd.

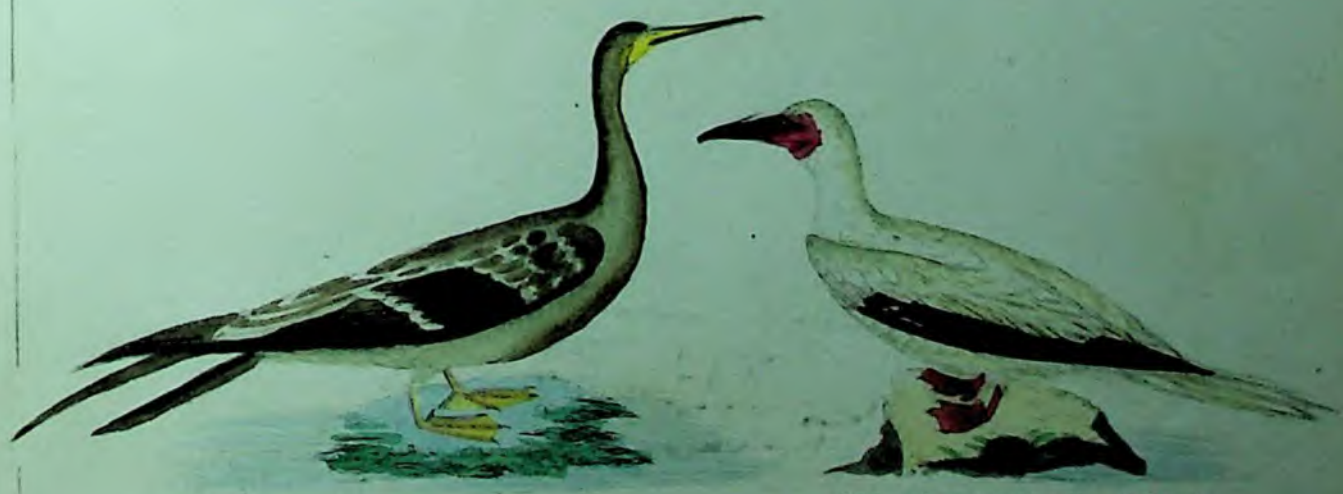
Lestris ILLIG



356_61. bassana (L.)_Mus. Dresd.

850. fusca (VIELL.)

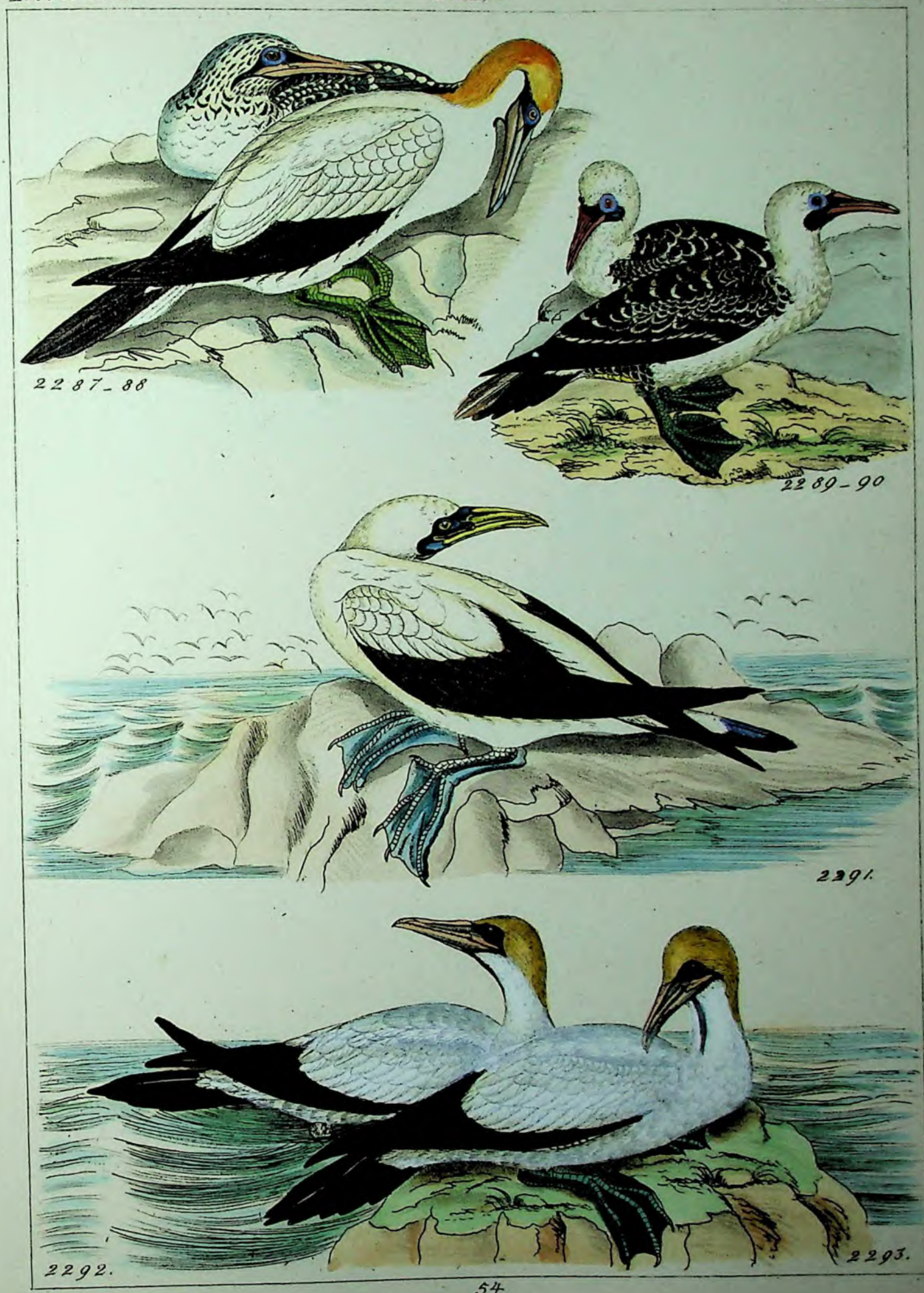
851. brasiliensis SPIX.
Mus. Dresd.



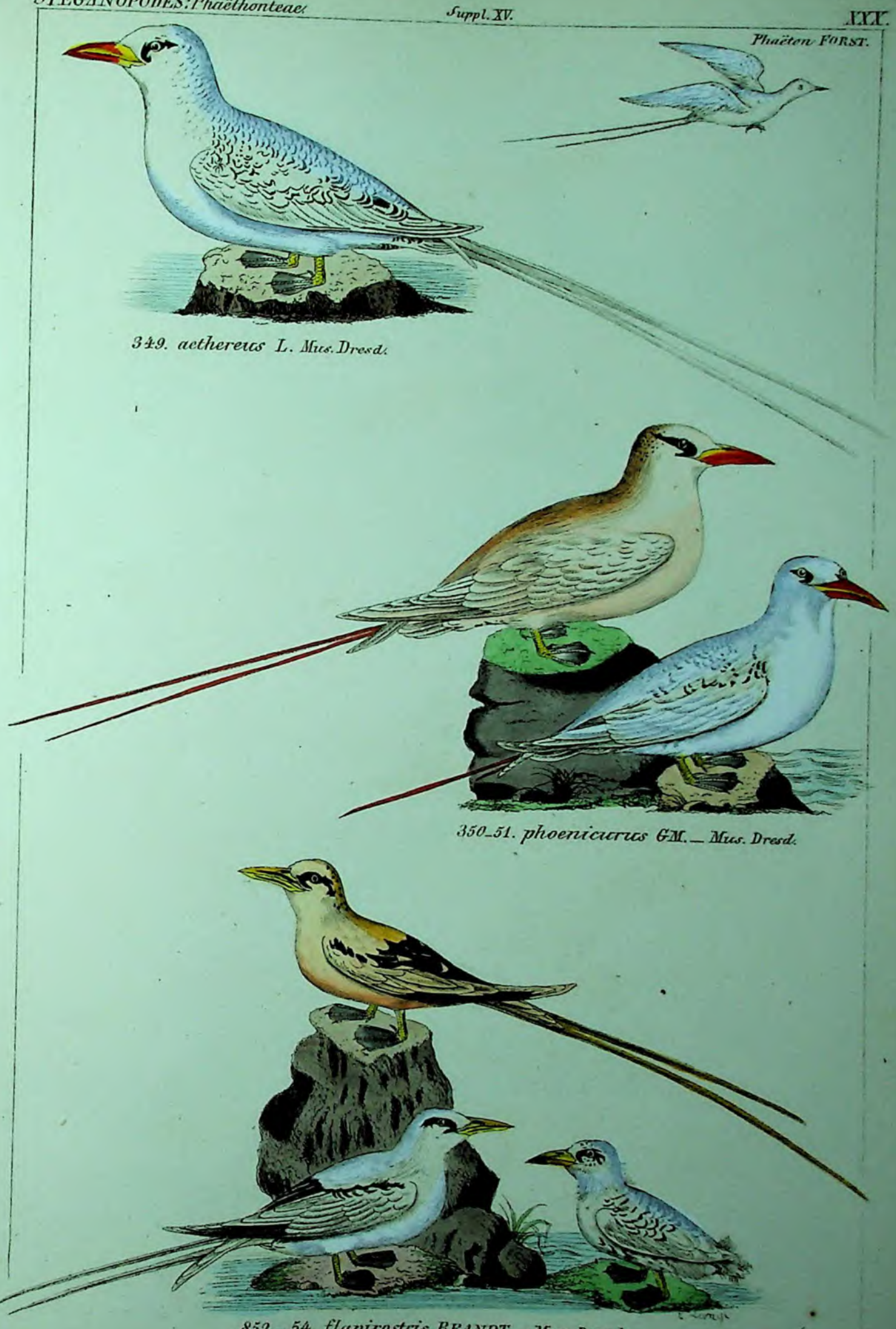
852. parva GM.

853. piscator (L.) Mus. G. Dresd.

Sula BRISS._Dysporus ILLIG.


2287_88
2289_90
2291.
2292.
2293.

2294-95.
2296-97.
2298.
2299.



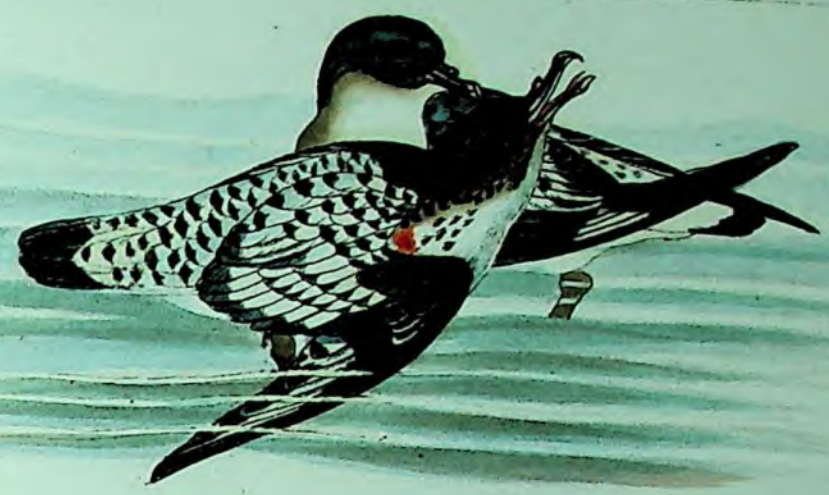
349. aethereus L. Mus. Dresd.

350–51. phoenicurus GM. — Mus. Dresd.

852.–54. flavirostris BRANDT. — Mus. Dresd.

3'-3"
372. Aquila (L. GM.)
Mus. Dresd.
3'1"
373 – 374. leucocephala GM. – Mus. Dresd.
375. Ariel GOULD.

Fregata CUV.



2300.

2301.

2302_3

2304.

856_59. Graculus pygmaeus (PALL.)_Mus. Dresd.

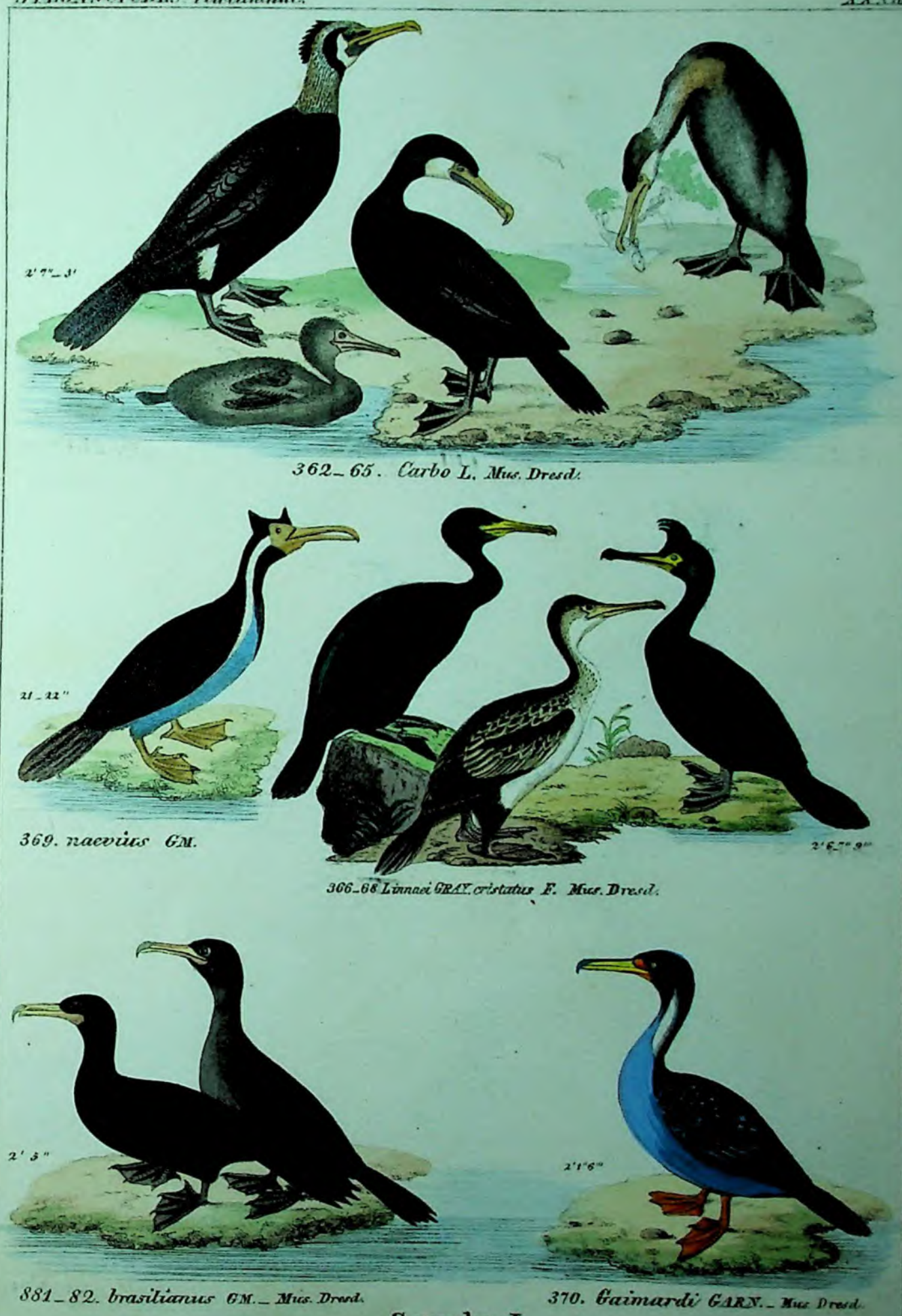
STEG. Anhingariae.

352.353. Le Vaillantii T. Mus. Dresd. 354_55. Anhinga Mus. Dresd.

Plotus L.

59.

2305.
2306.
2307.
2308.
2309-10.



362_65. Carbo L. Mus. Dresd.

369. naevius GM.

366_68 Linnaei GRAY. cristatus F. Mus. Dresd.

881_82. brasilianus GM._ Mus. Dresd.

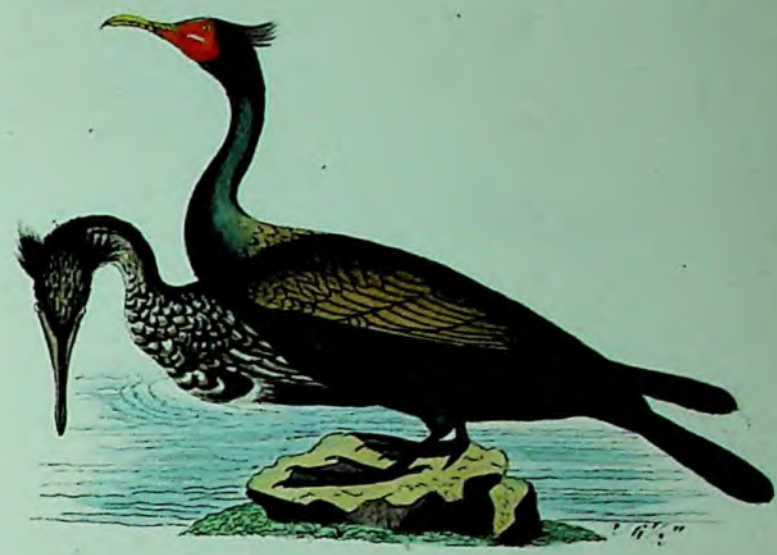
370. Gaimardi GARN._ Mus. Dresd.

Gracculus L.

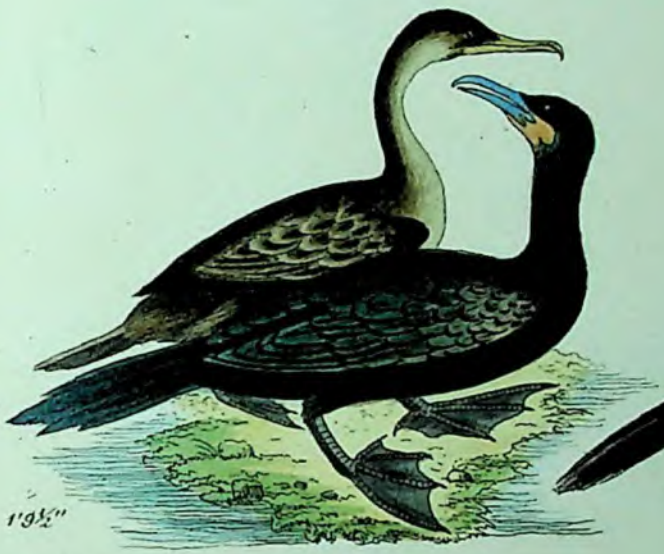
61.

Graculus.

860. cristatus T.

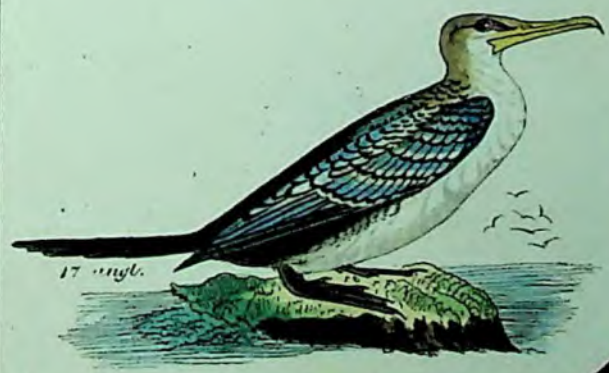


861–62. dilophus VIEILL. – Mus. Dresd.

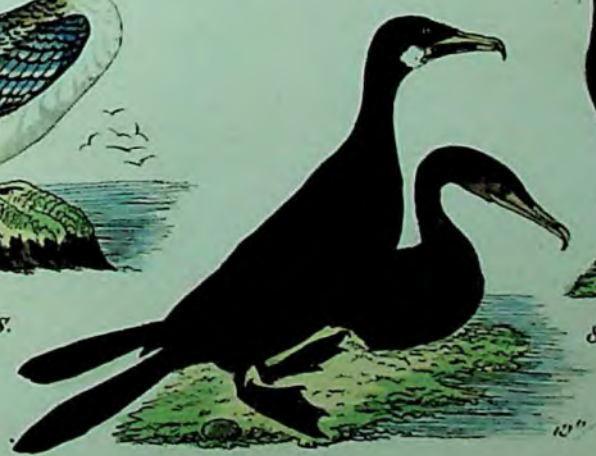


863–64. capensis SPARRM.
Mus. Dresd.

865–66. lucidus LICHT. – Mus. Dresd.



868. longicaudus SWS.

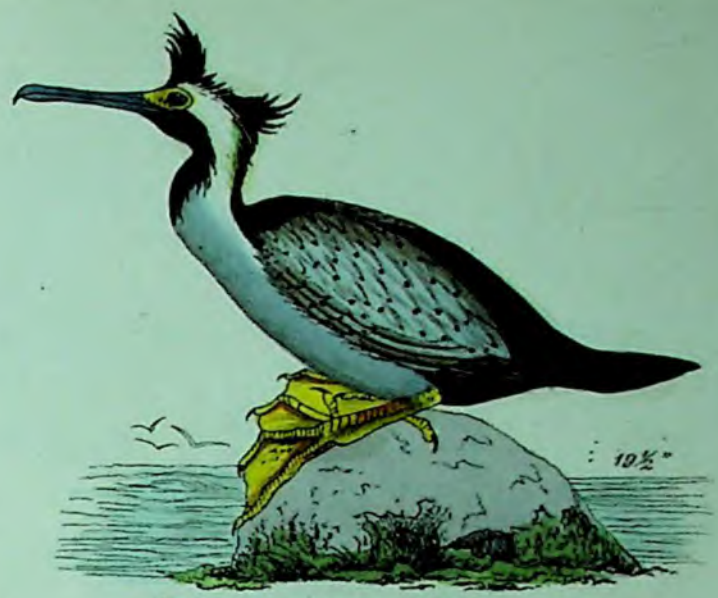


869–70. javanicus HORSF. –
Mus. Dresd.

867. africanus GM.

Graculus L.

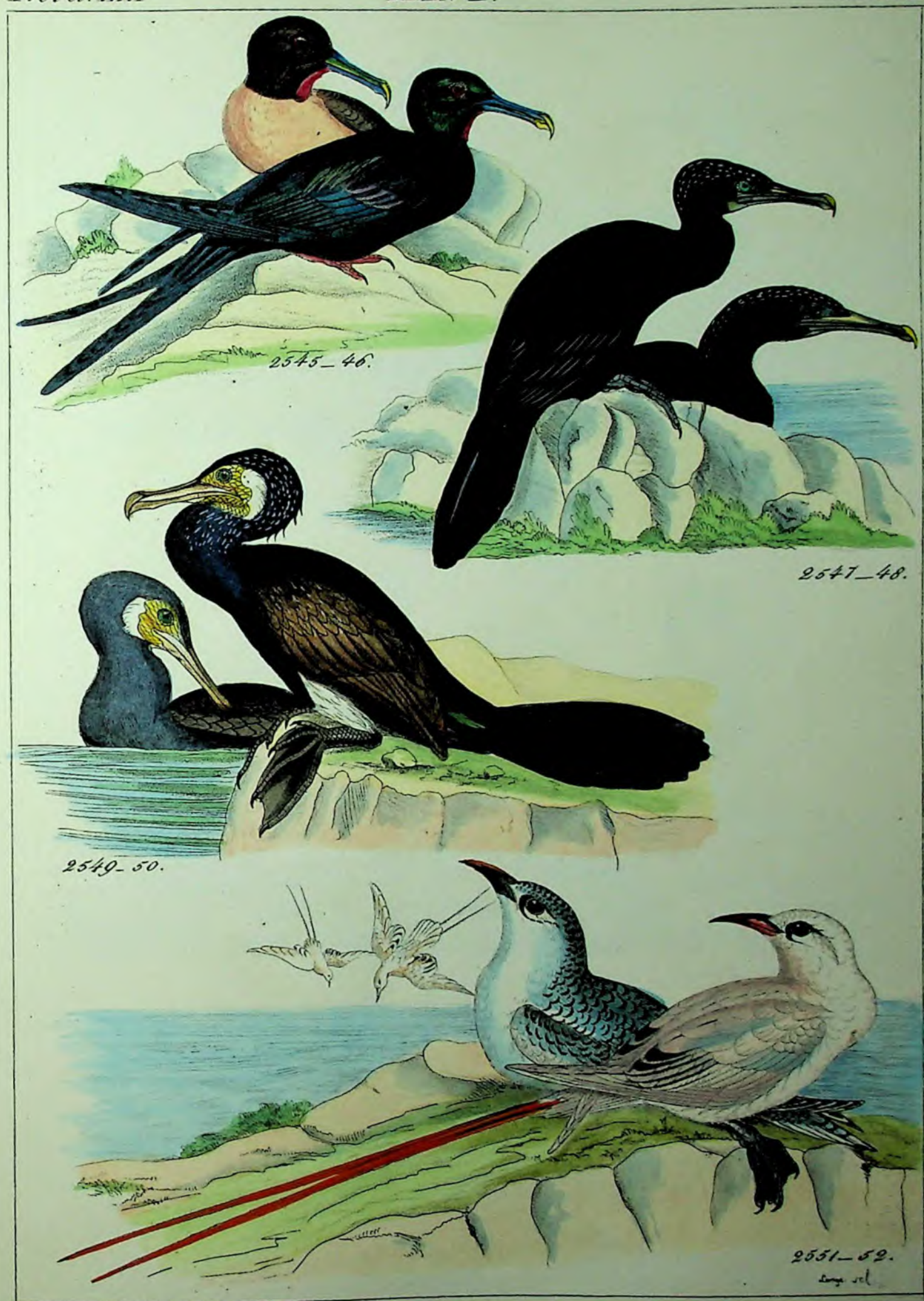
872_73. melanoleucus VIEILL.
Mus. Dresd.



871. punctatus GM.

874. varius GM. Pica FORST. hypoleucus GOULD.

875_76. leucogaster GOULD.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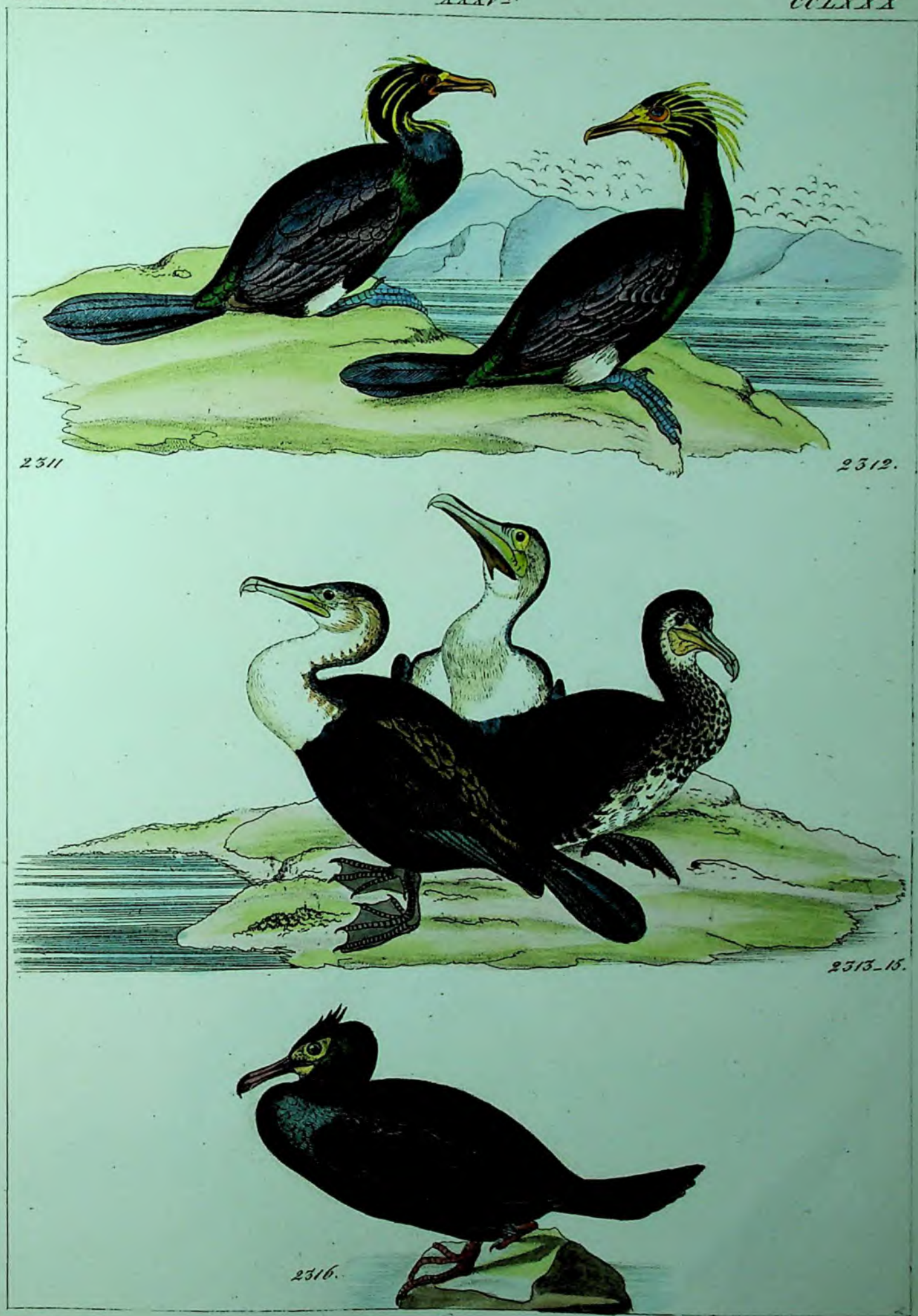
2549_50.
2551_52.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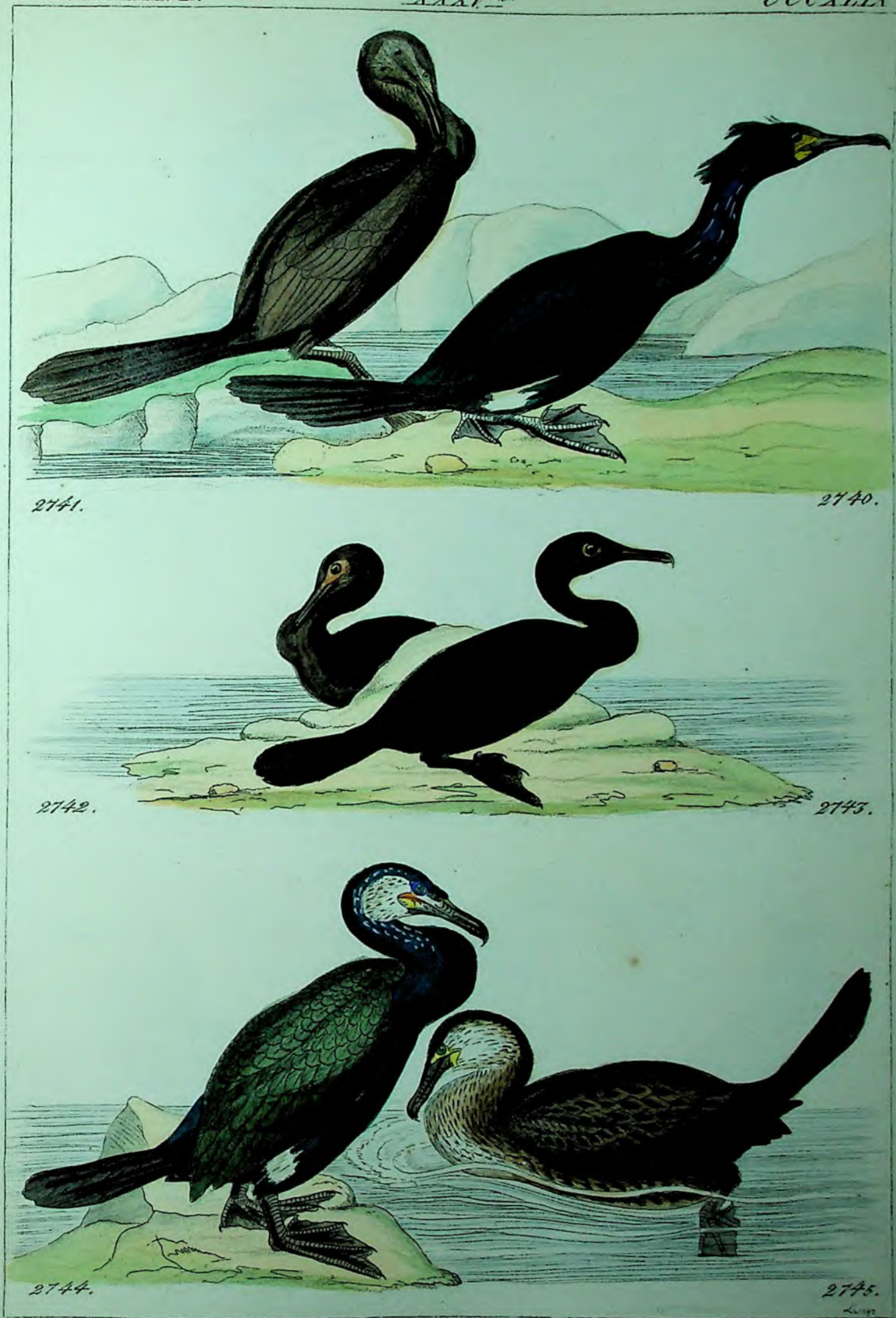
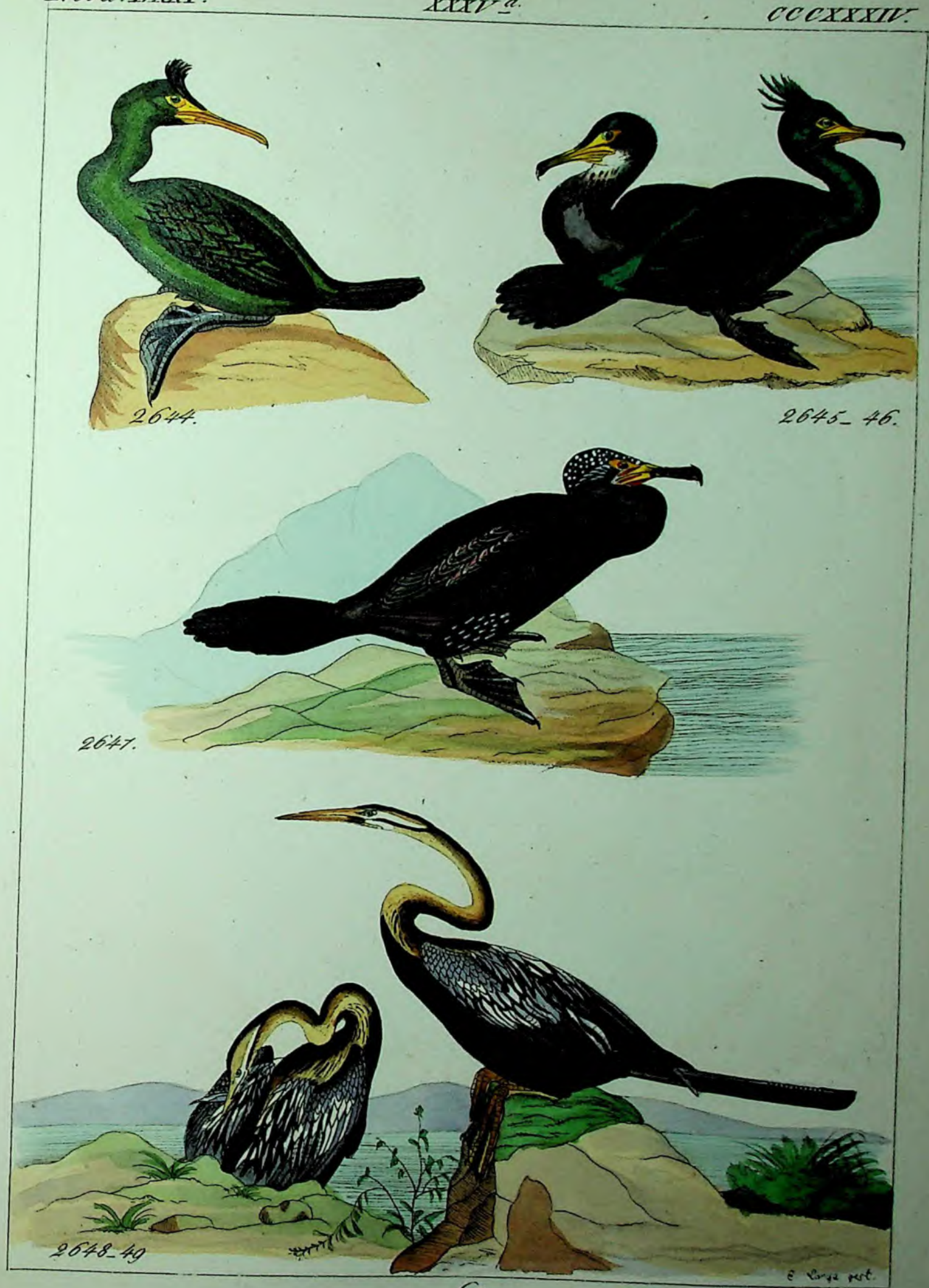
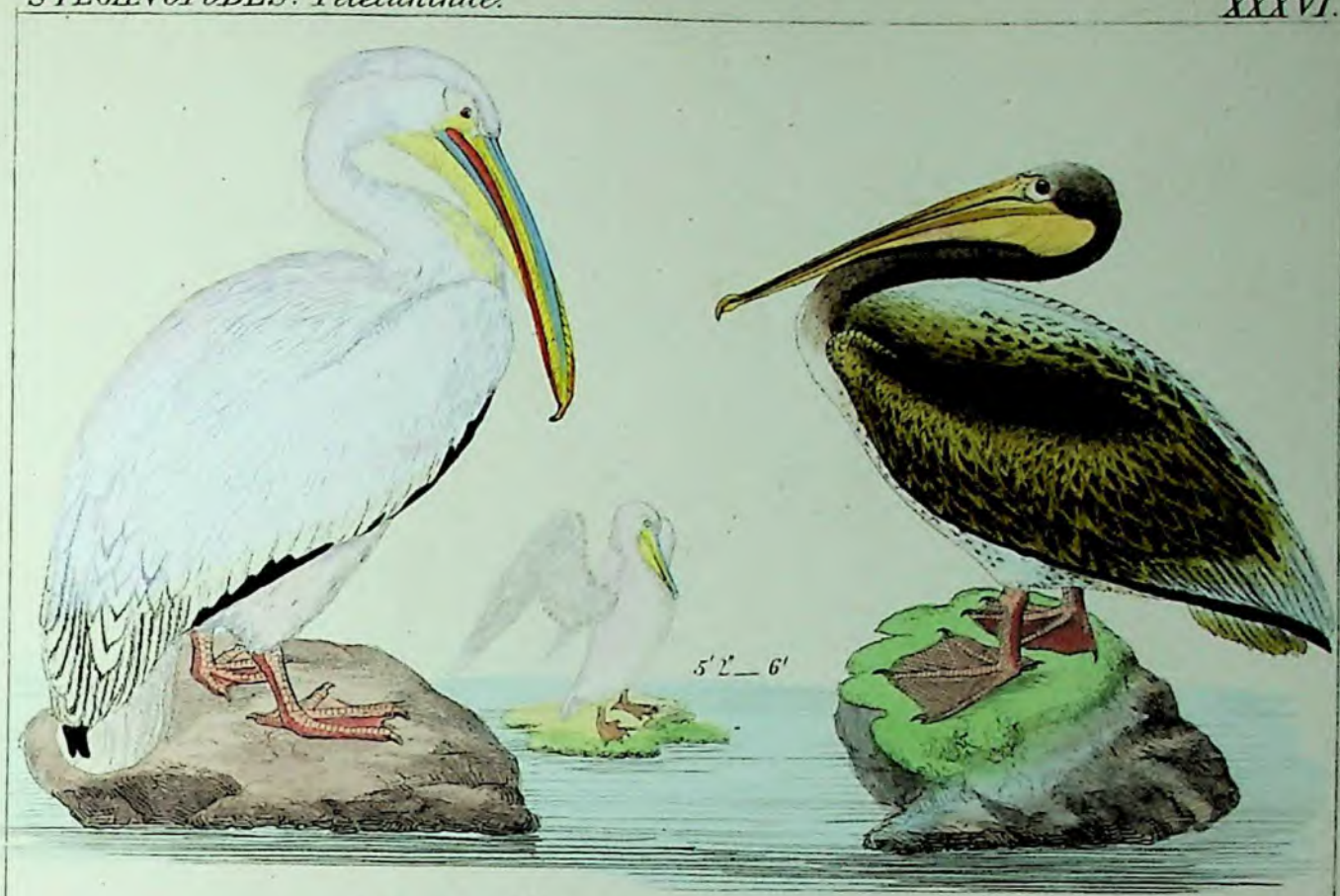
2316.


2741.
2740.
2742.
2743.
2744.
2745.

2746–49
2750.
2751.
2752.
2753.


2644.
2645_46.
2647.
2648_49
E. Bruyn pinx.

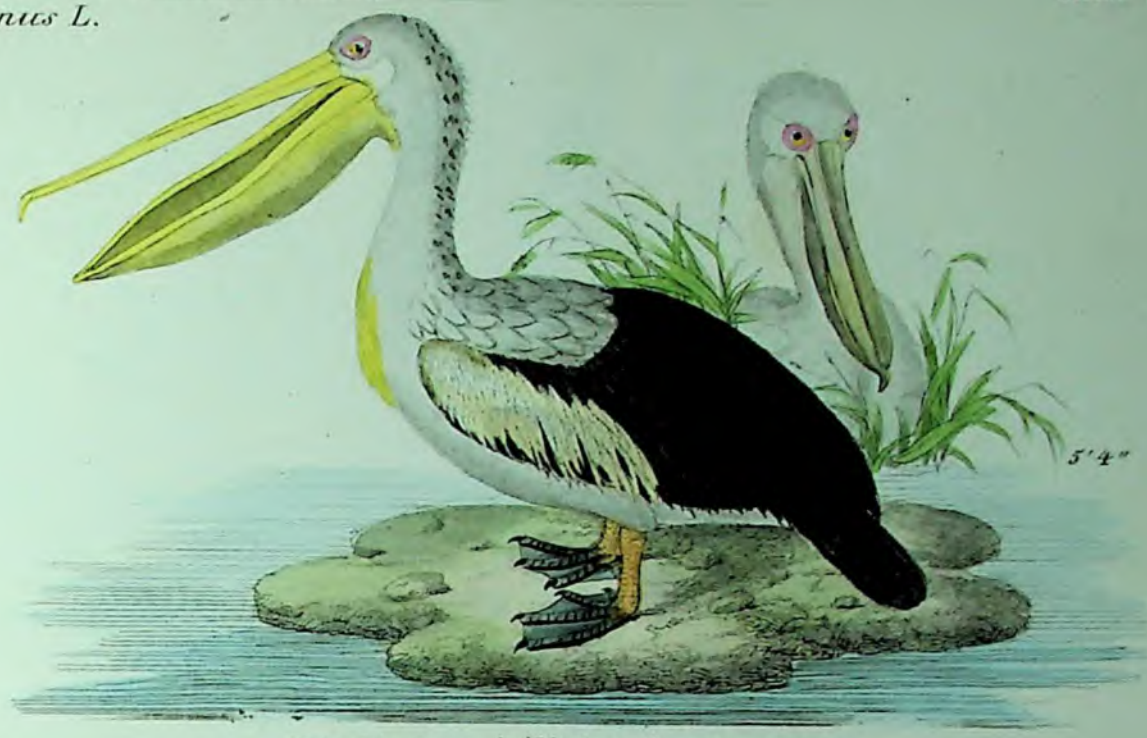


376_77. *Onocrotalus* L. Mus. Dresd.

378_79. *crispus* BRUCH._ Mus. Dresd. 877. *philippensis* GM.

Pelecanus L.

Pelecanus L.

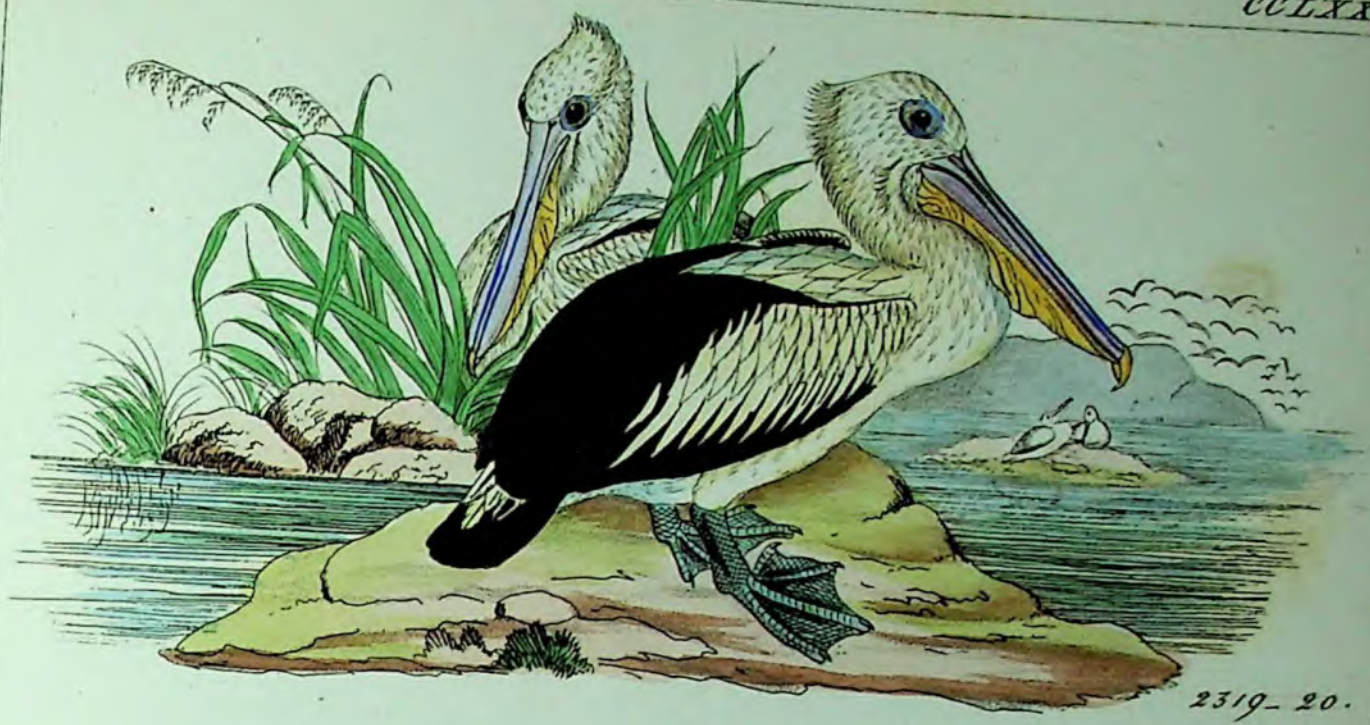


380_81. conspicillatus T. _ Mus. Dresd.

383. fuscus L.

382. fuscus L.

384_85 et 878. rufescens GM. _ Mus. Dresd.



2319_20.

2317.

2318.

2321_22.

386. *rufescens* LATH. – *Mus. Dresd.*

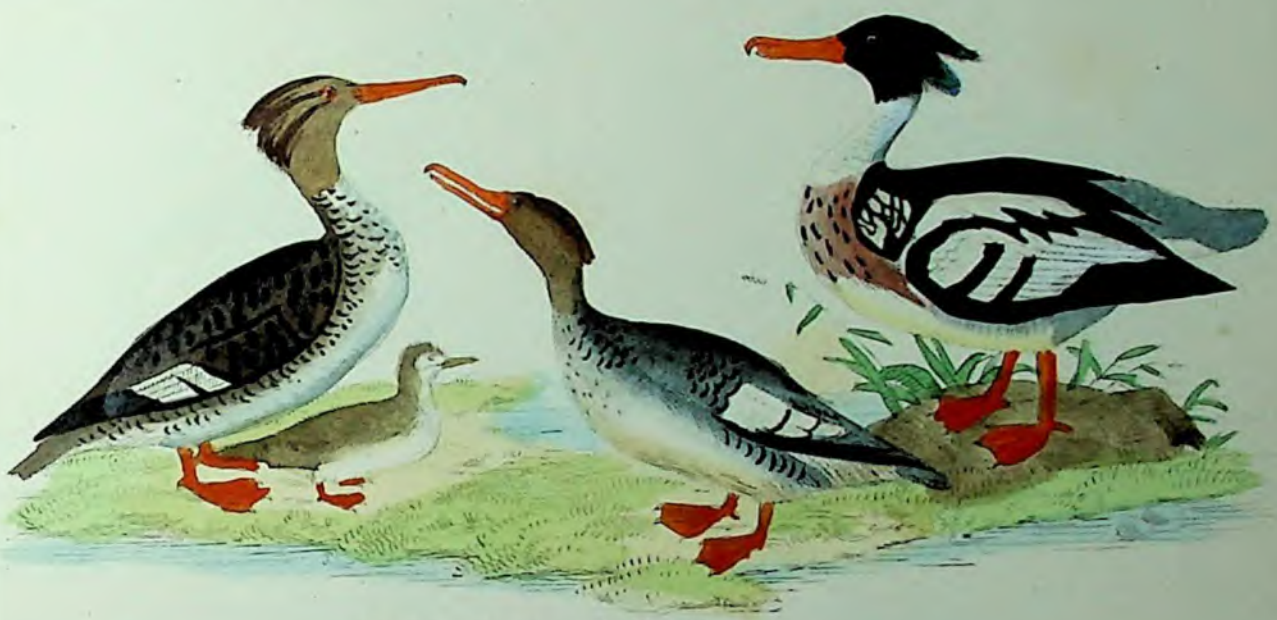
879–80. *mitratus* LICHTST. – *Mus. Brand.*

881–82. *trachyrhynchus* LICHTST.

Pelecanus.
72.

88_89. cucullatus L._ Mus. Dresd.

85_87. albellus L._ Mus. Dresd.



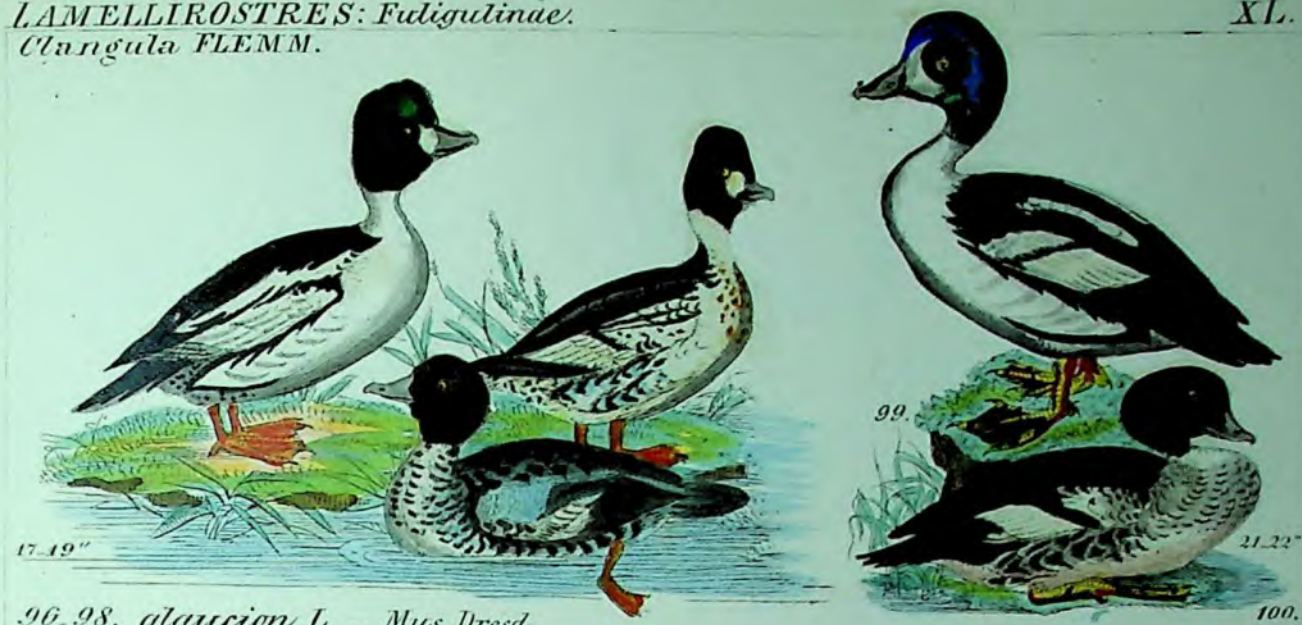
90_93. serrator L. Mus. Dresd.

884. juv.

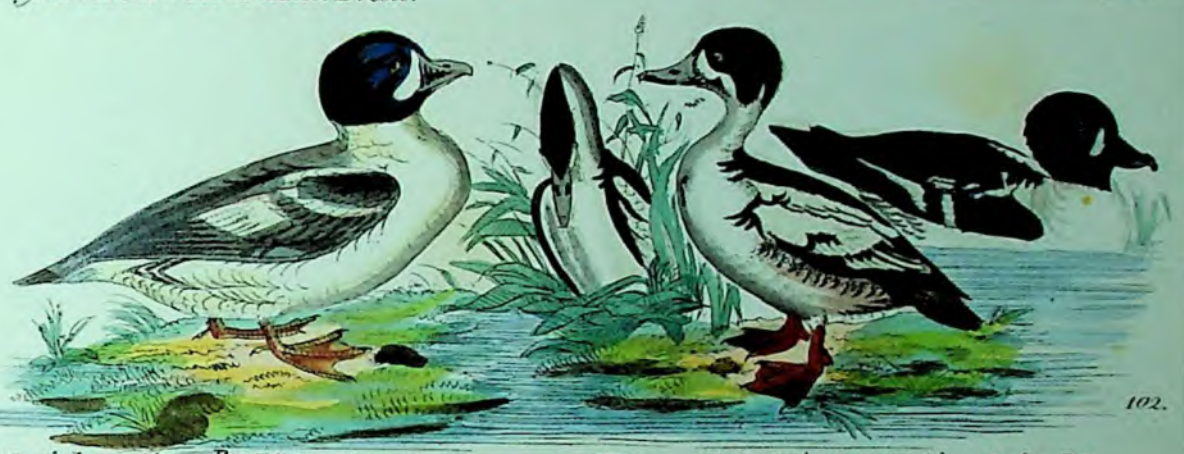
94_95. Merganser L. Mus. Dresd.

Mergus L.

Clangula FLEMM.



96-98. glaucion L. – Mus. Dresd.



99-102. islandica BRISS. – Mus. Dresd. 103-104. angustirostris BR.

105-106. albeola L. – Mus. Dresd.

107-111 et 885. histrionica L. – Mus. Dresd.

Nyroca FLEMM.

127. Valisneri BONAP._Mus. Dresd.

124-126. ferina L._Mus. Dresd.

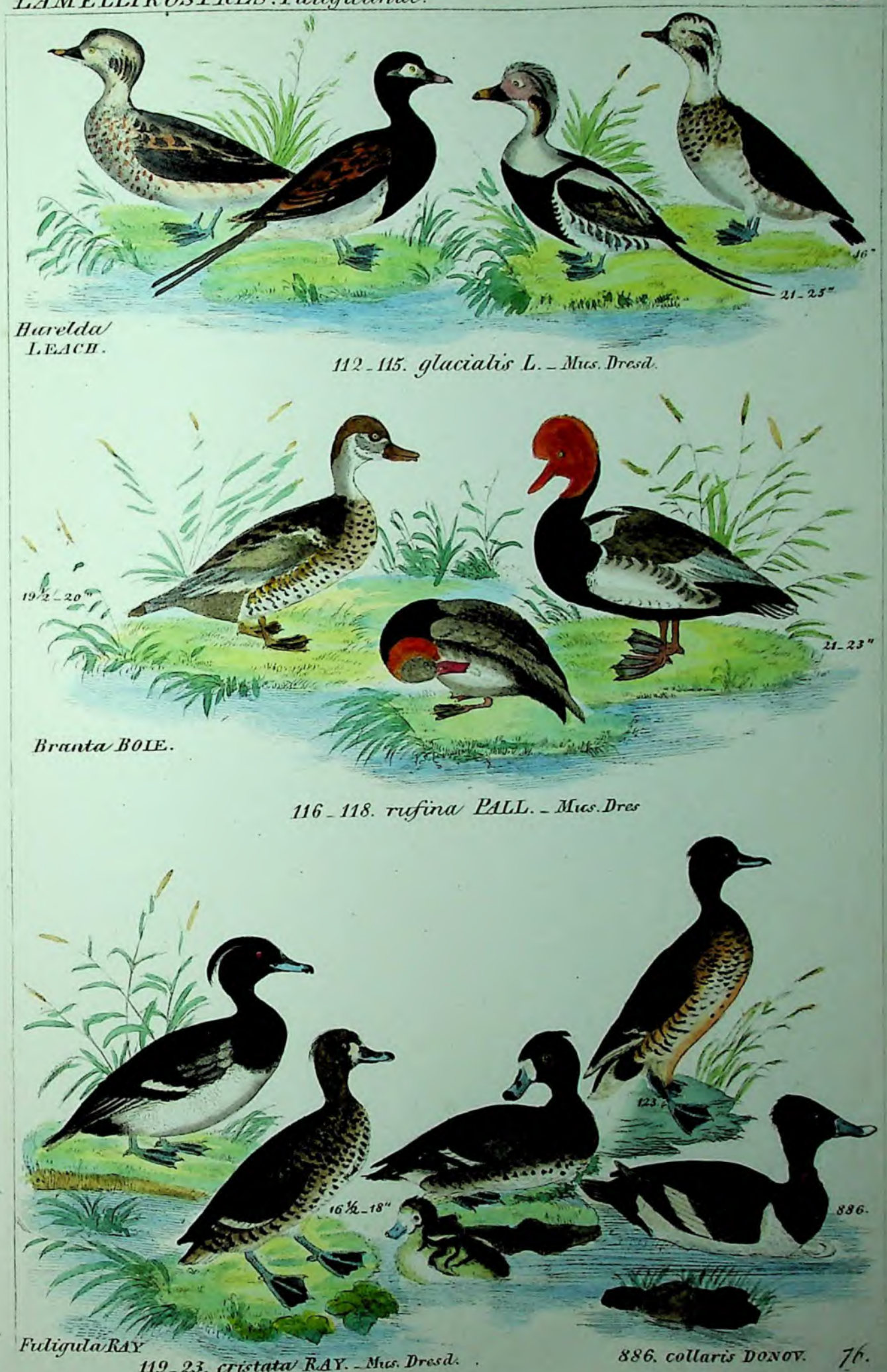
128-130. leucophthalma BCHST.

131-133. marila L._Mus. Dresd.

Erismatura BONAP.

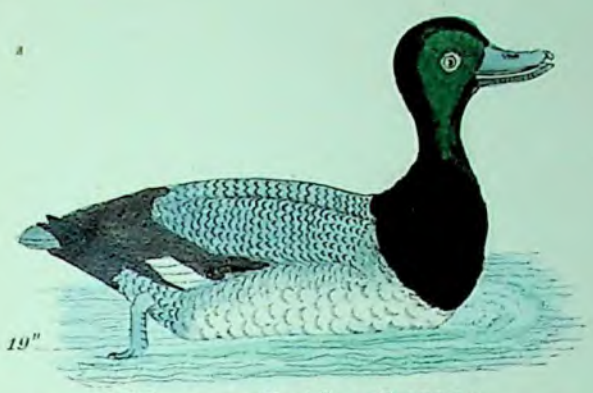
887-88. rubida WILS._Mus. Dresd.

134-36. leucocephala SCOP._Mus. G. Dresd.


16"
21-25"
Harelda LEACH.
112-115. glacialis L. - Mus. Dresd.
19½-20"
21-23"
Branta BOIE.
116-118. rufina PALL. - Mus. Dres
16½-18"
123.
886.
Fuligula RAY
119-23. cristata RAY. - Mus. Dresd.
886. collaris DONOV.
76.

Nyroca FLEMM.

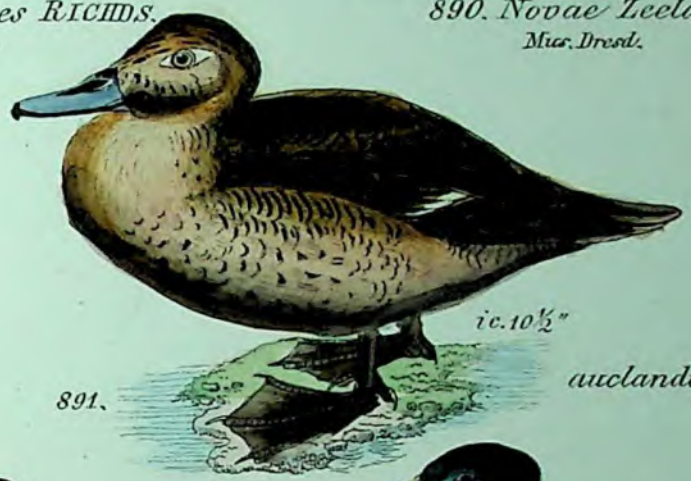
Fuligula RAY.



889. mariloides RICHDS.

890. Novae Zeelandiae GM.
Mus. Dresd.

Nesonetta G.R. GRAY.

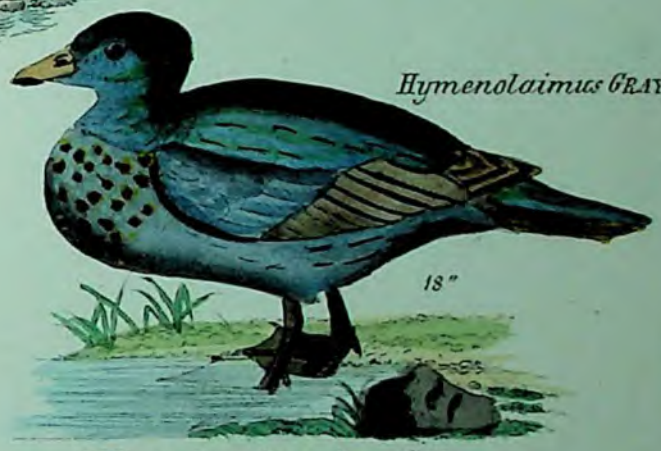


891. auclandica GRAY.

Nyroca.

892. ferina americana BONAP.

Hymenolaimus GRAY.

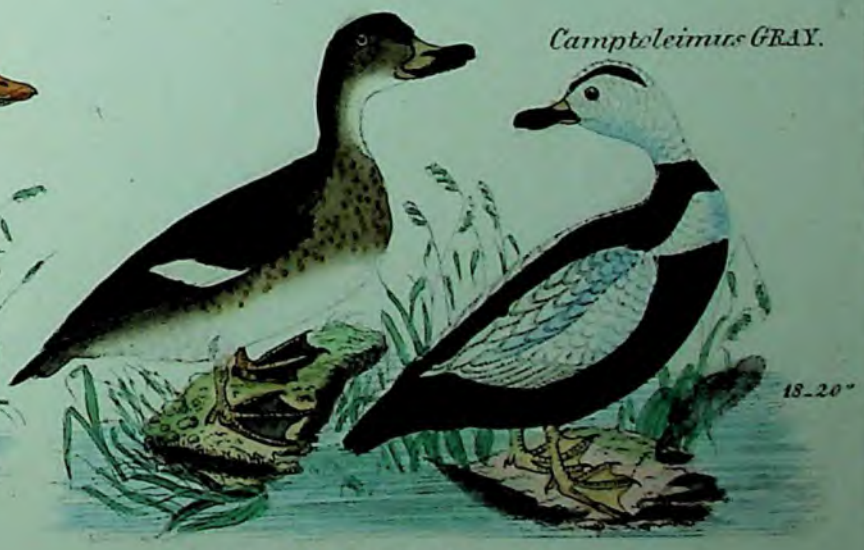


893. malacorhynchos GM.

Micropterus LESS.

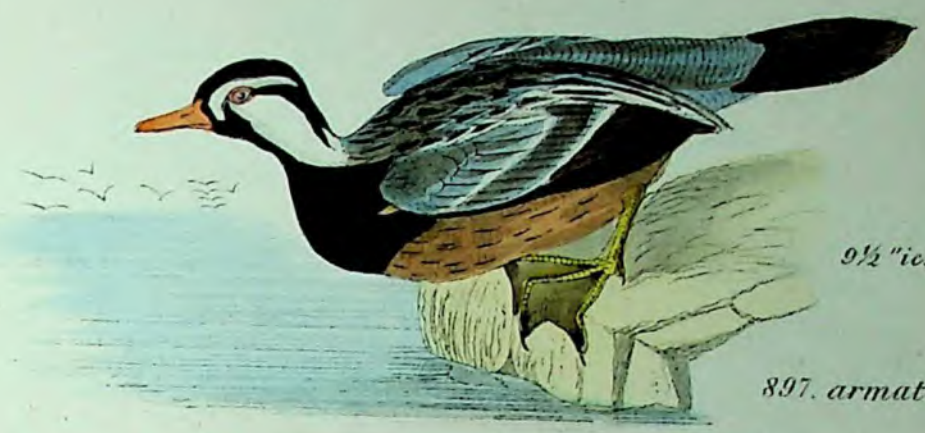
894. cinerea GM.

Camptoleimus GRAY.



895-96. labradora GM. - Mus. Dresd.

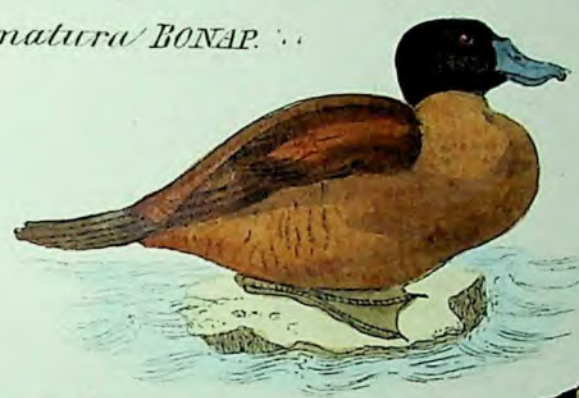
Merganetta GOULD.



9½" ic.

897. armata GOULD.

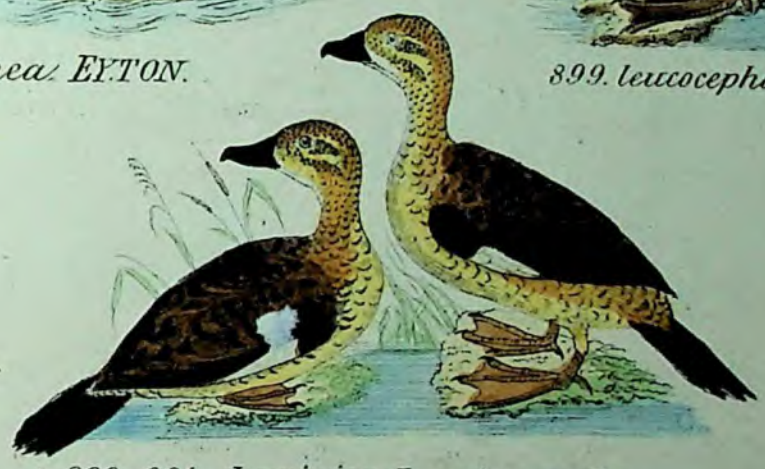
Erismatura BONAP.



11½"

898. ferruginea EYTON.

899. leucocephala africana.



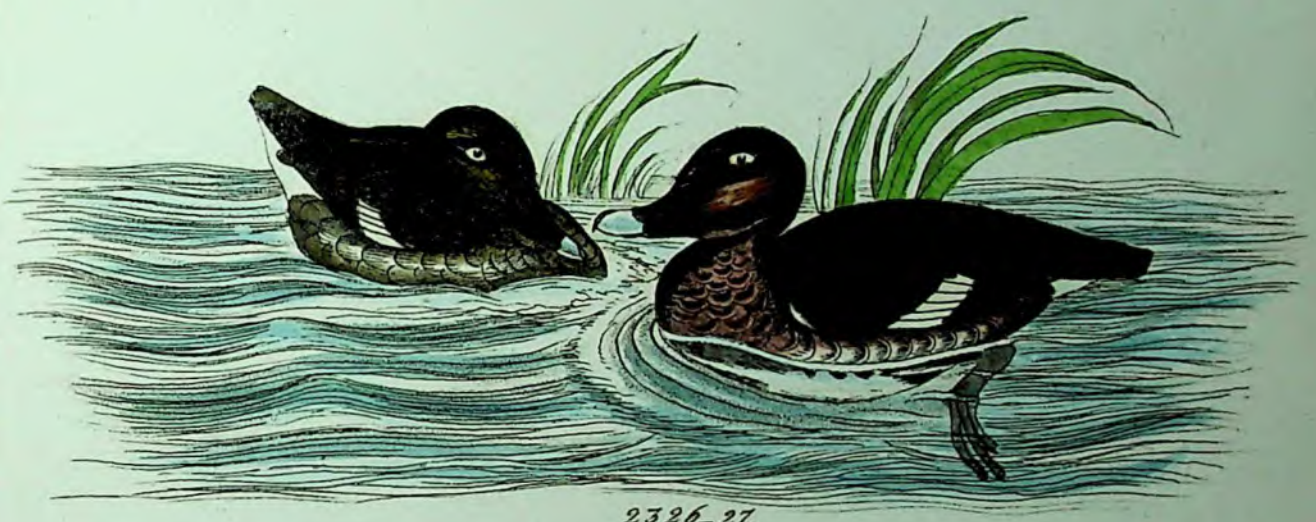
900_901. dominica L. spinosa GM.
Mus. Dresd.

13"

902_903. australis GOULD.

2323_24.

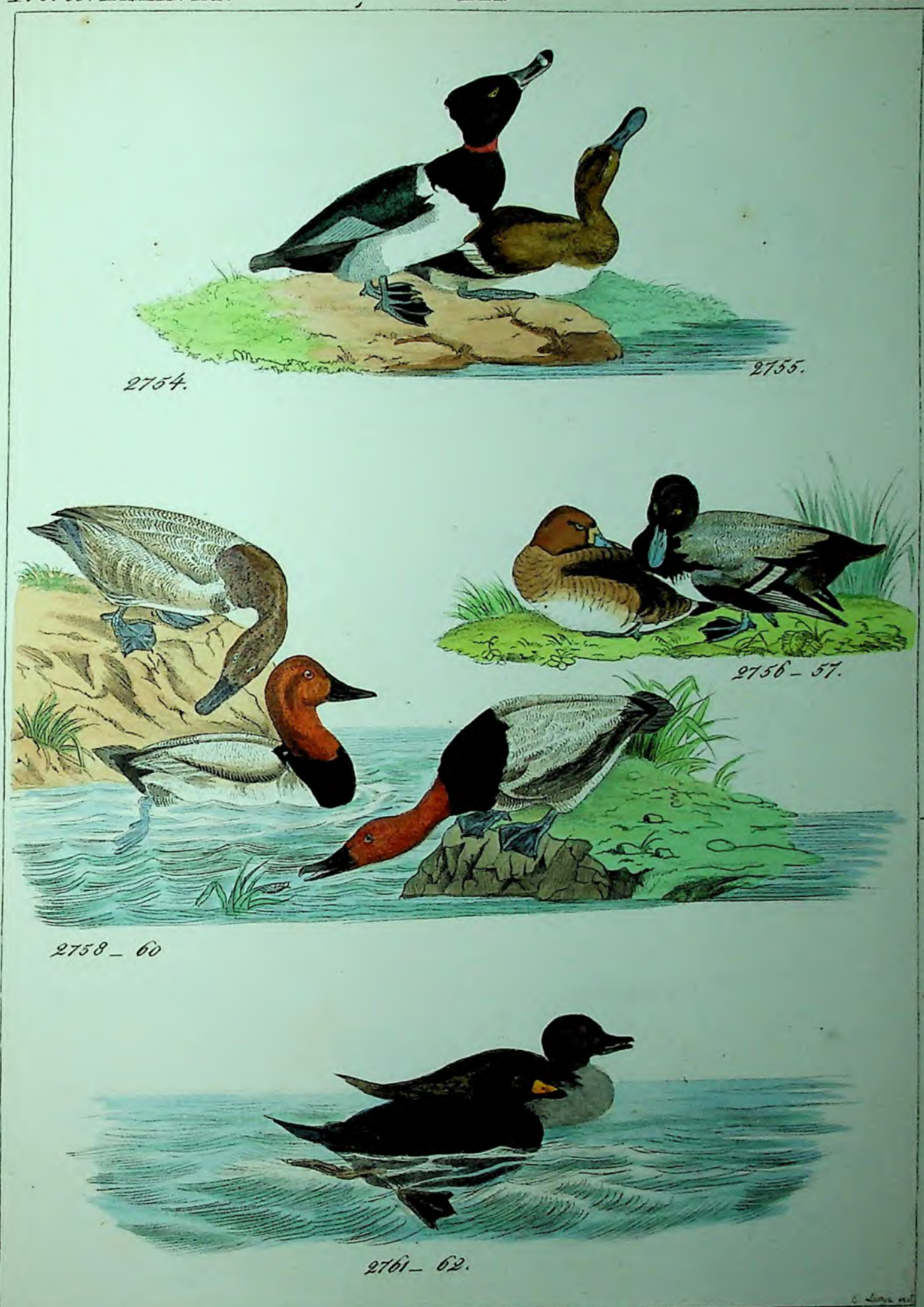
2325.



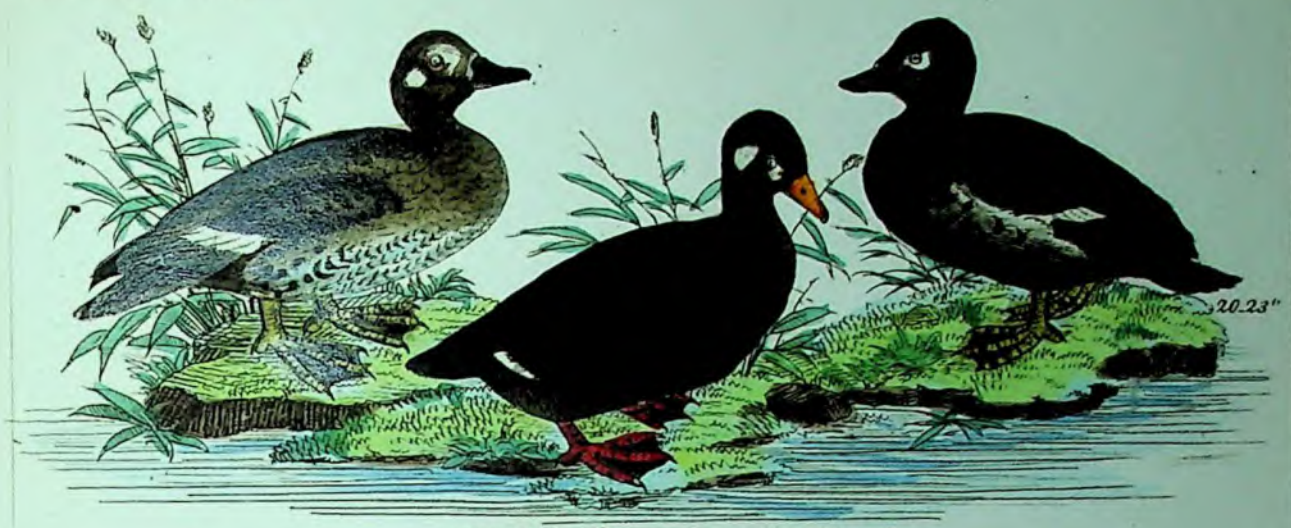
2326_27.

2328.

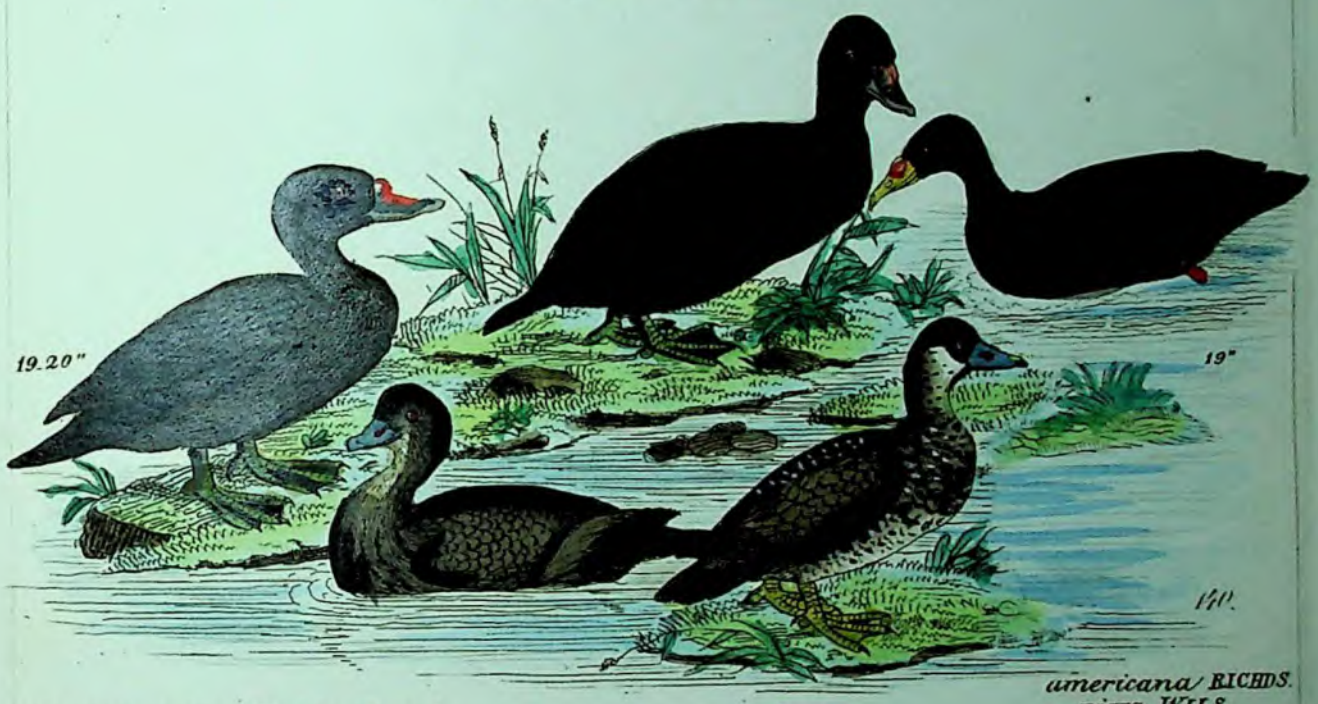
2329.


2754.
2755.
2756 – 57.
2758 – 60
2761 – 62.

Oidemia FLEMM.



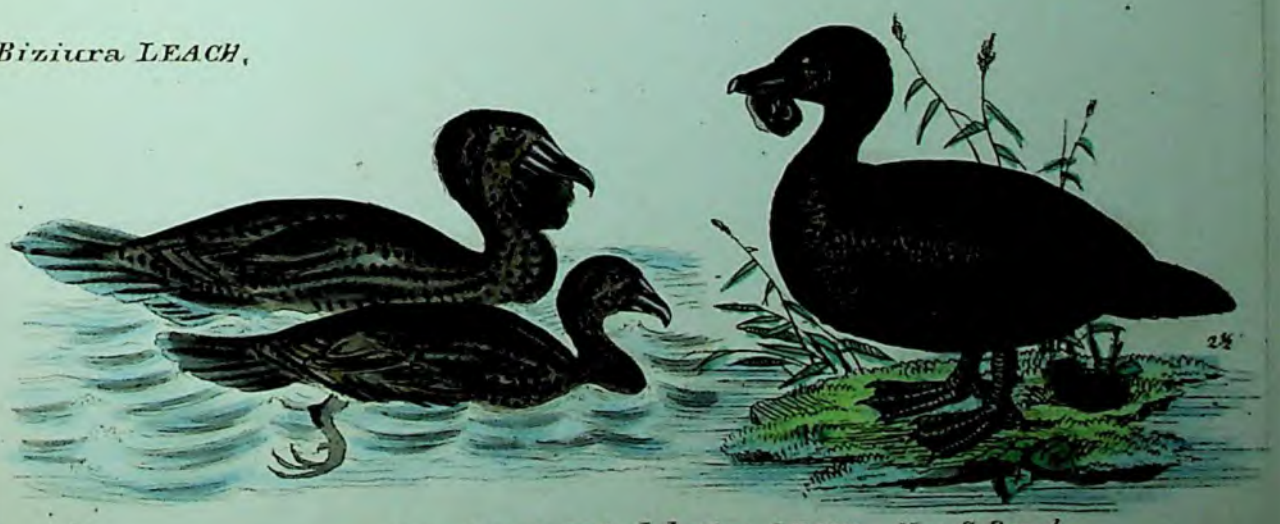
137_139. fusca L. _ Mus. Dresd.



americana RICHDS.
nigra WILS.

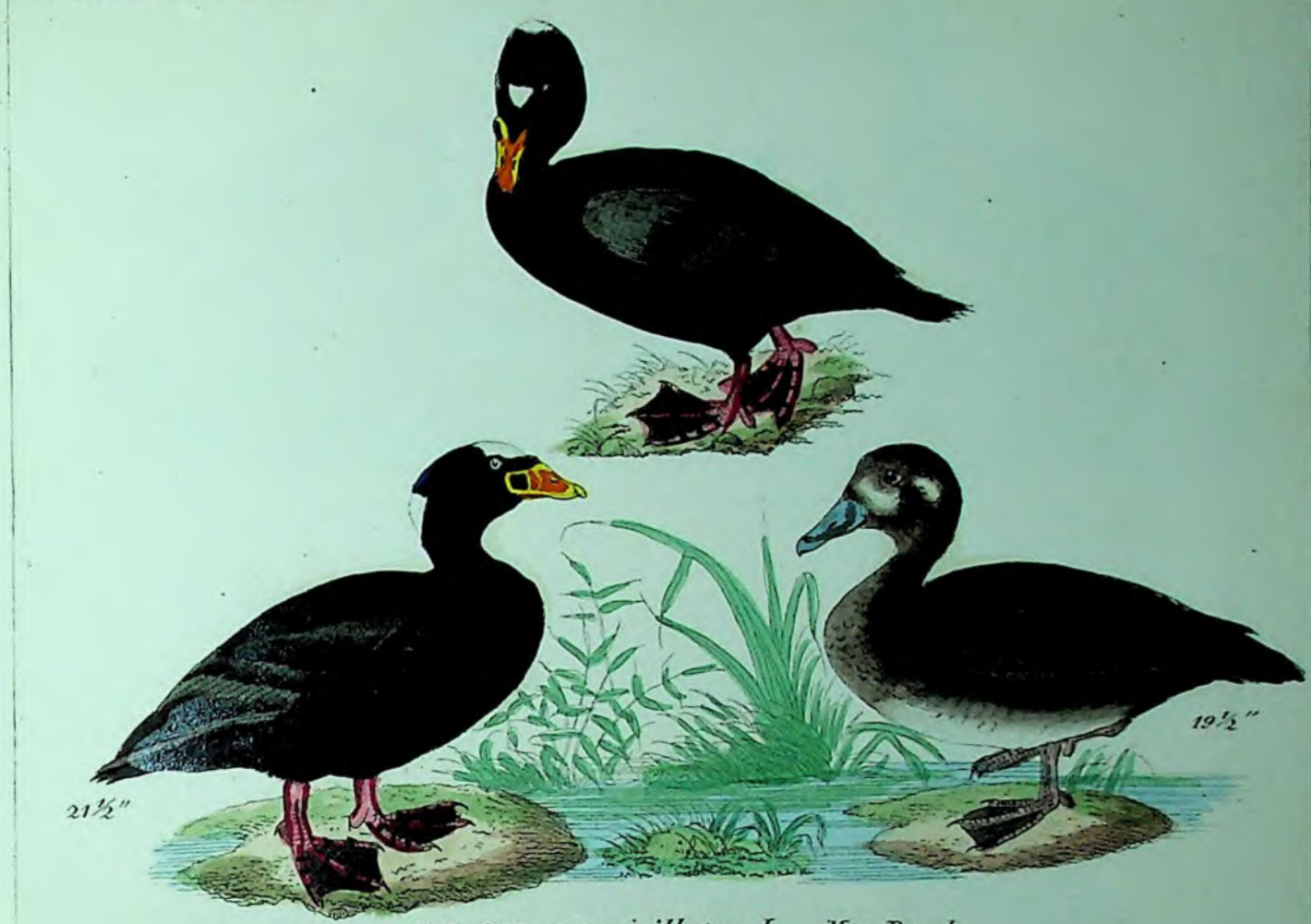
141_144. nigra L. Mus. Dresd.

Biziura LEACH.



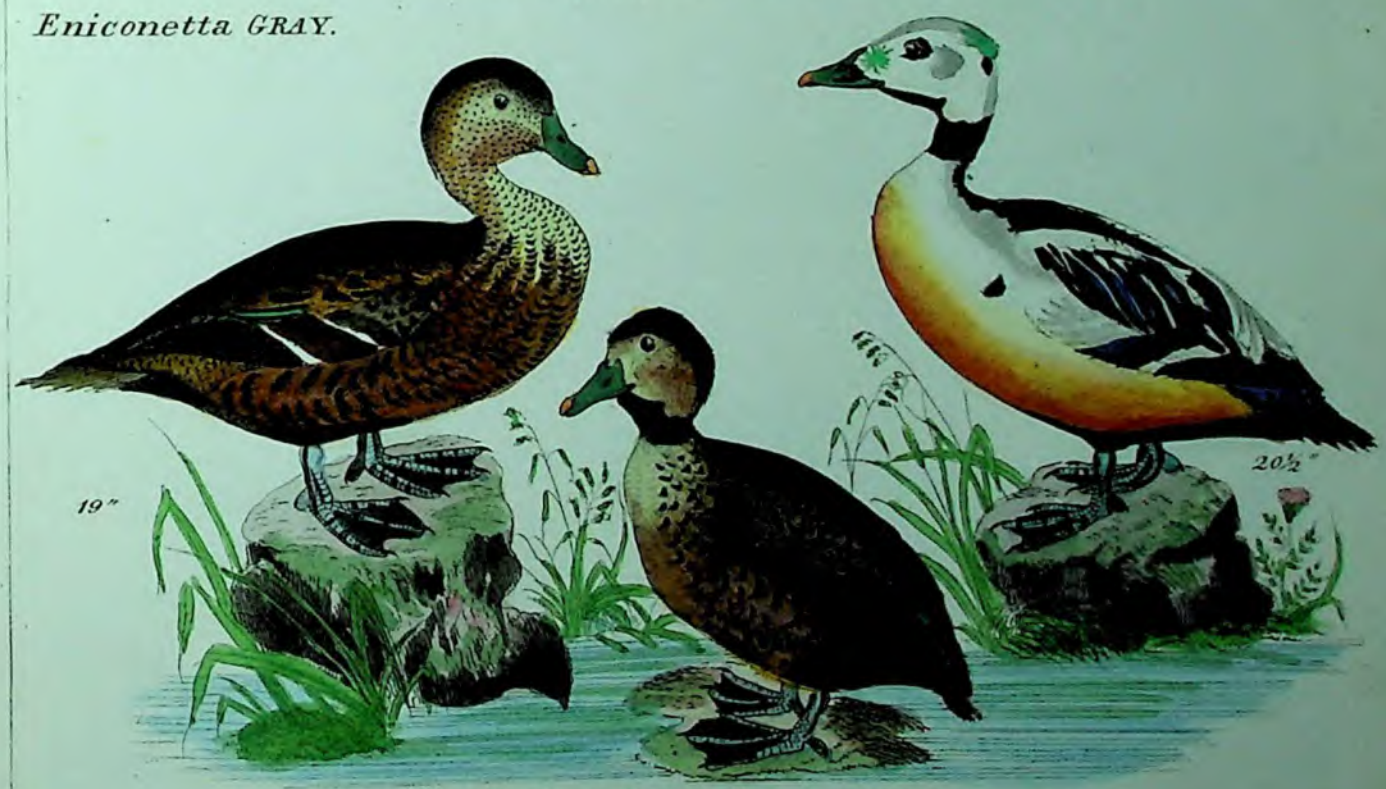
145_146 et 904. lobata SHAW. _ Mus. G. Dresd.

Pelionetta KAUP.



905_907. perspicillata L. _ Mus. Dresd.

Eniconetta GRAY.

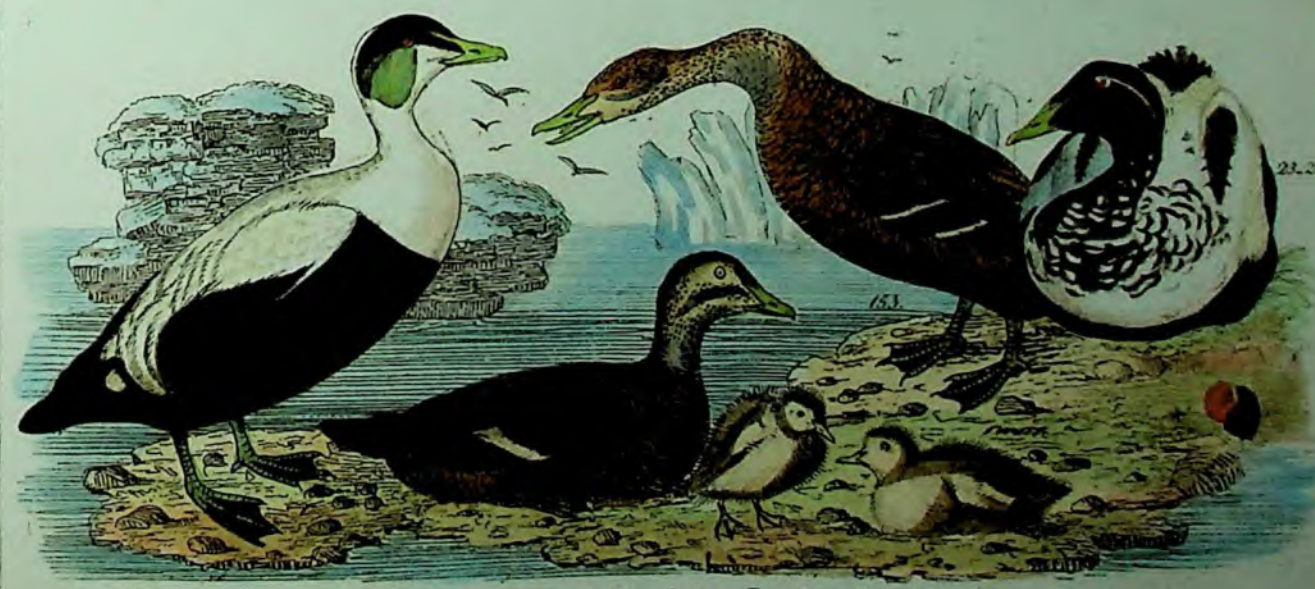


908_910 Stelleri PALL. dispar SPARRM_ Mus. Dresd. Götz.

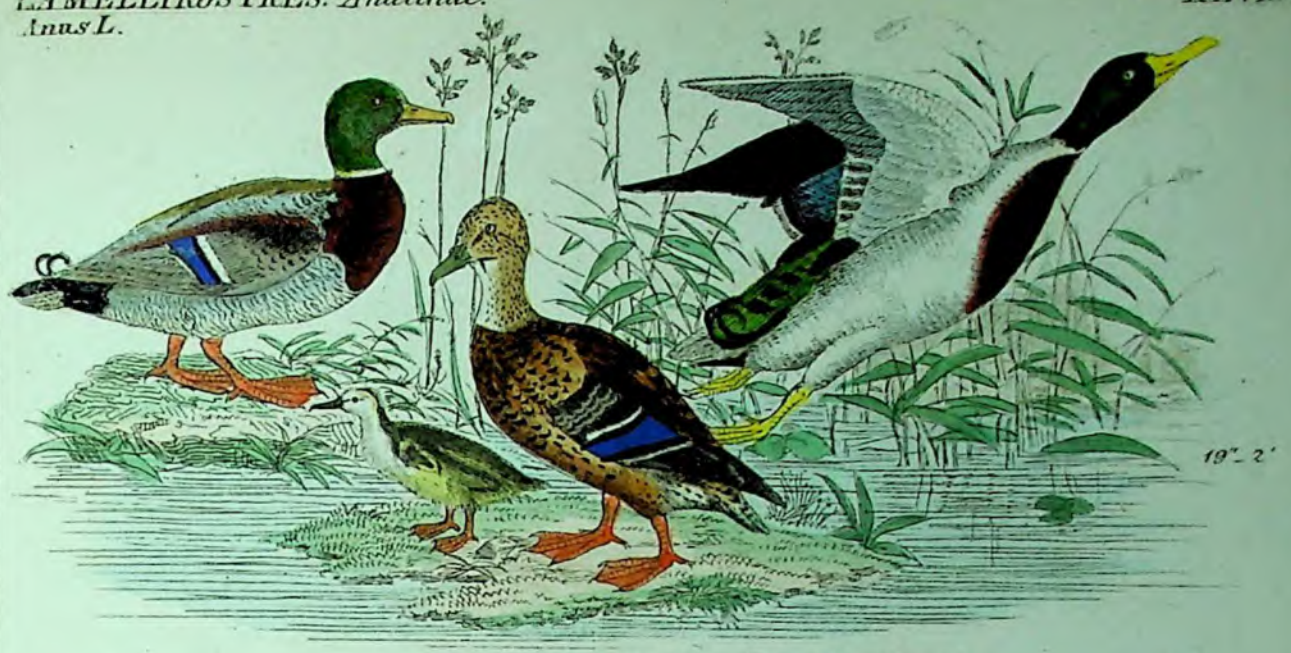
Somateria LEACH.

147_149. spectabilis L._Mus. Dresd.

152. mollissima L. juv. 150_151. spectabilis L. juv.



153_158. mollissima L._Mus. Dresd.



199_202. Boschas L. _ Mus. Dresd.

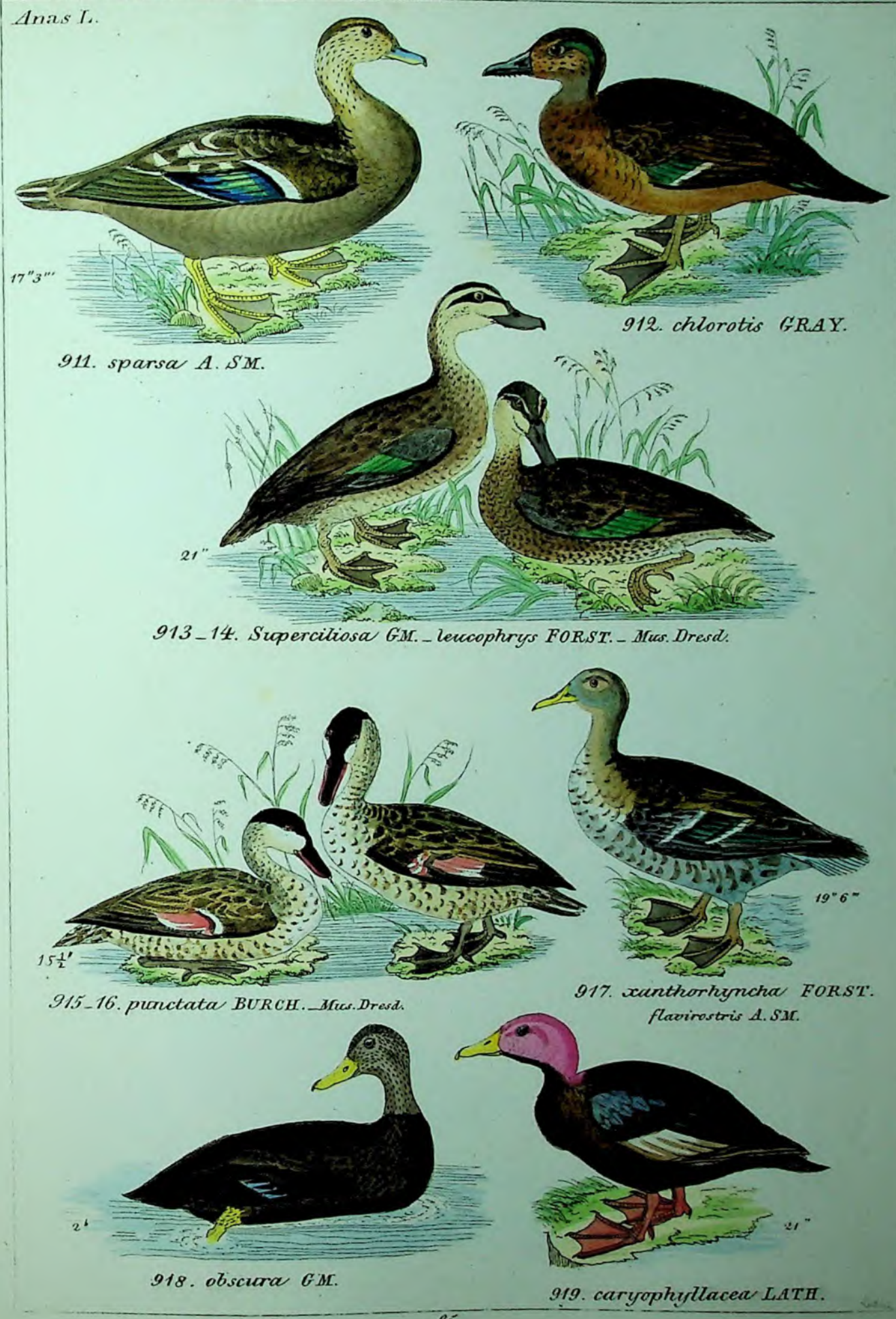
203. moschato = Boschas ? Mus. Drsd.

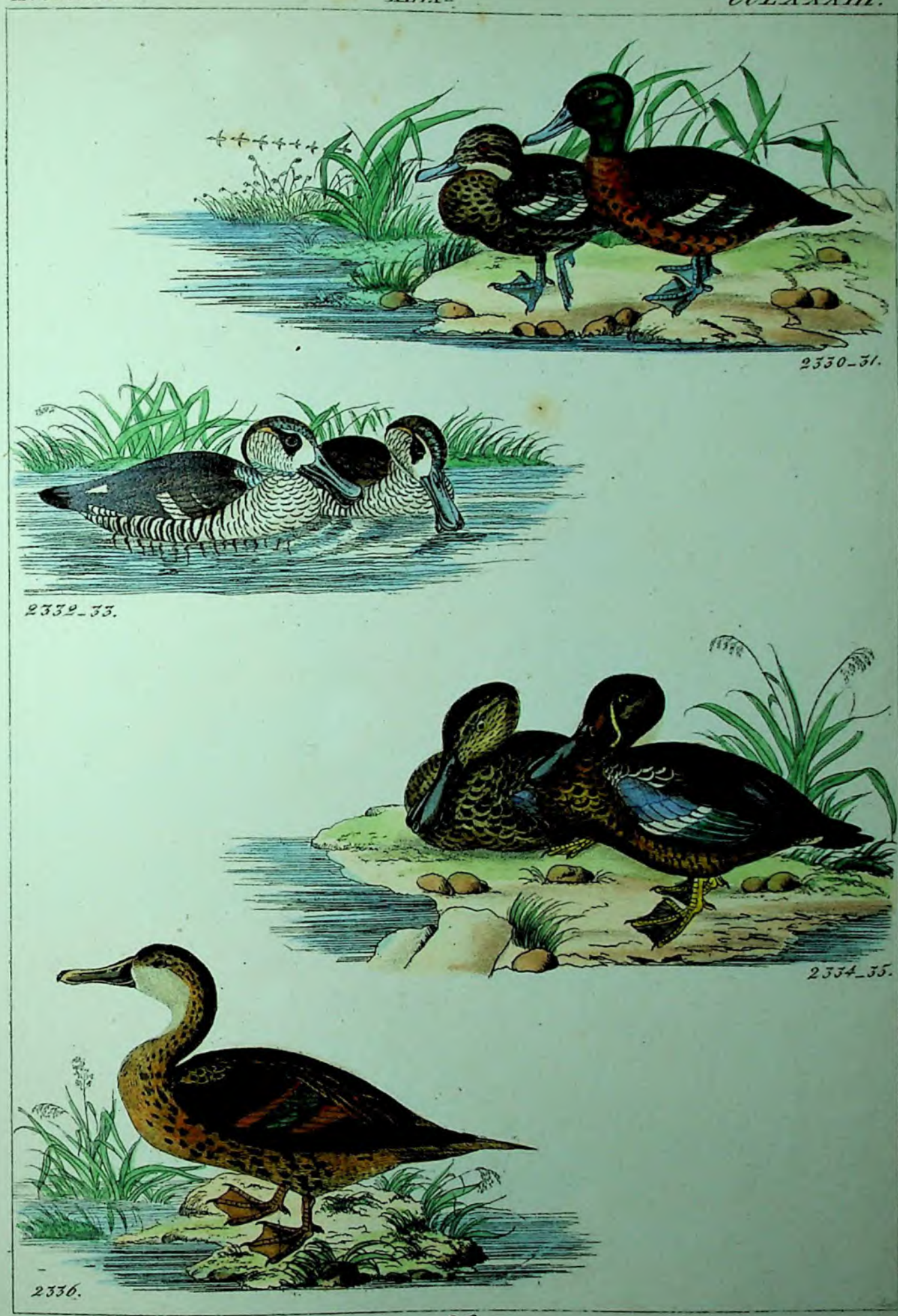
204_205. fusco = Boschas ? _ Mus. Dresd.

206_212. Boschas domestica L. _ Mus. Dresd.

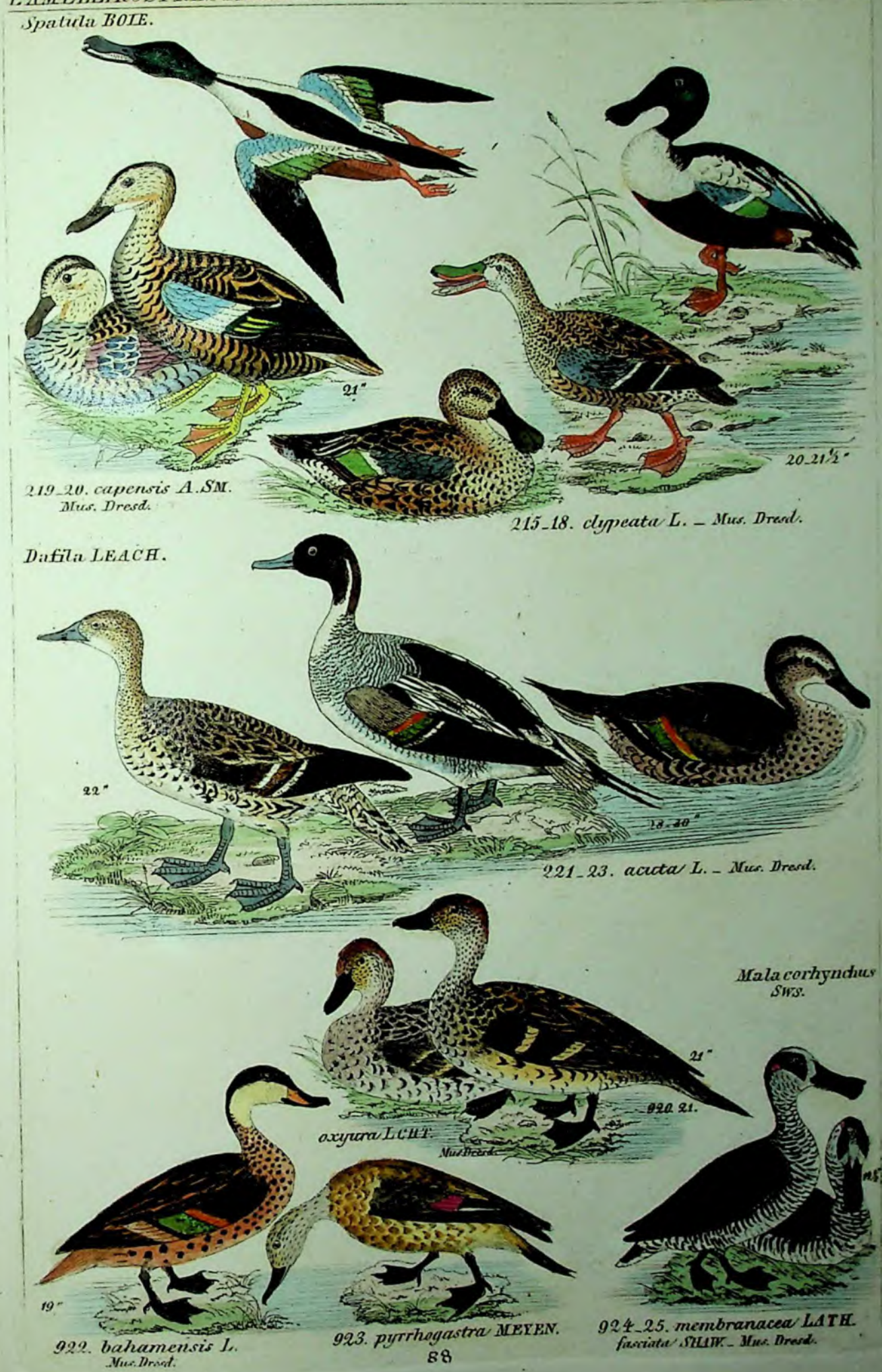
213_215. curvirostra PALL.

Anas L.

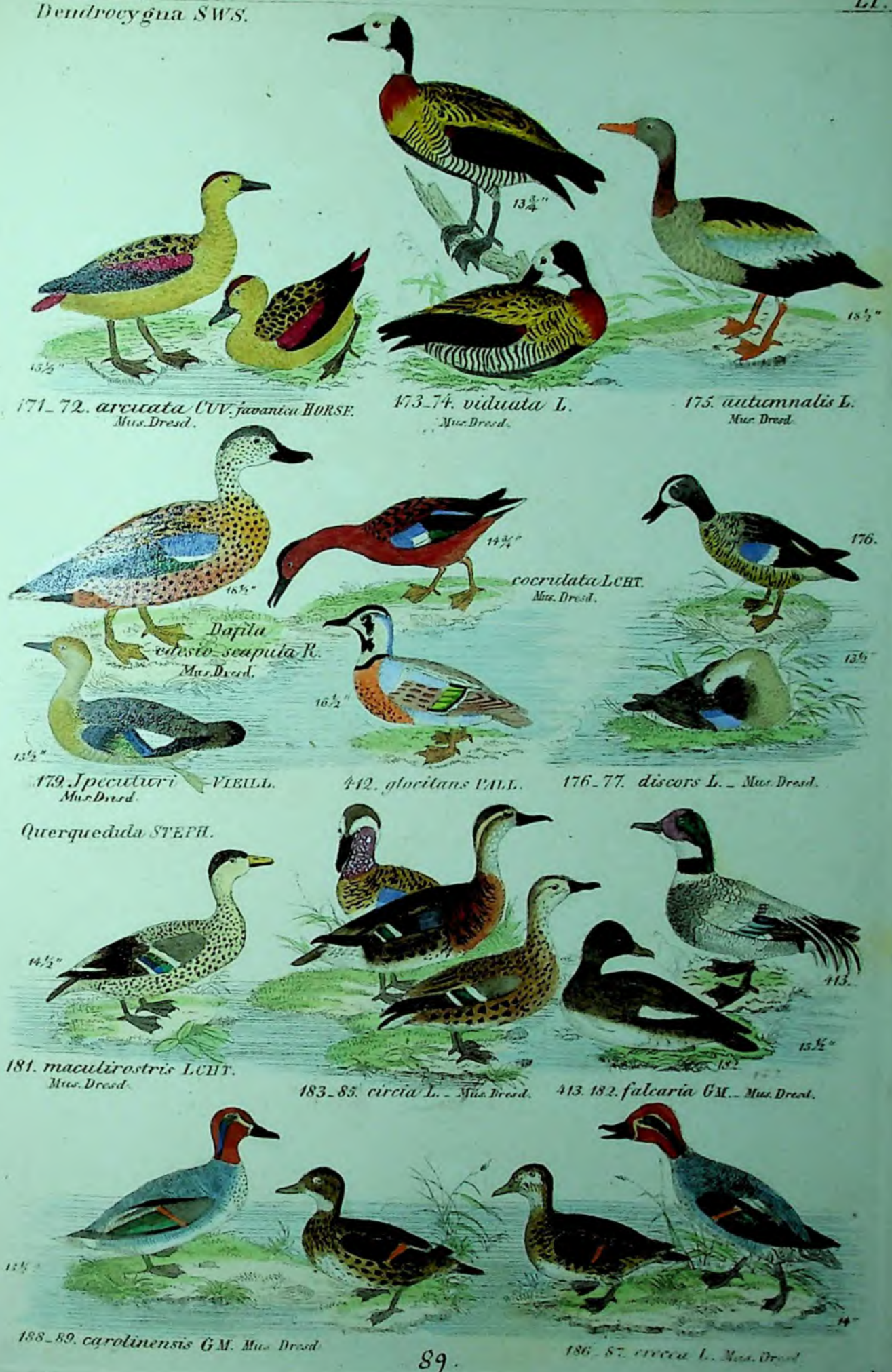

17"3'''
911. sparsa A. SM.
912. chlorotis GRAY.
21"
913_14. Superciliosa GM. _ leucophrys FORST. _ Mus. Dresd.
15½'
915_16. punctata BURCH. _ Mus. Dresd.
19"6"
917. xanthorhyncha FORST.
flavirostris A. SM.
21"
21"
918. obscura GM.
919. caryophyllacea LATH.


2330_31.
2332_33.
2334_35.
2336.

2553.
2554.
2555.
2556.


Spatula BOIE.
21"
20-21½"
219-20. capensis A. SM.
Mus. Dresd.
215-18. clypeata L. – Mus. Dresd.
Dafila LEACH.
22"
18-20"
221-23. acuta L. – Mus. Dresd.
Malacorhynchus
SWS.
21"
920-21.
oxyura LICHT.
Mus. Dresd.
19"
922. bahamensis L.
Mus. Dresd.
923. pyrrhogastra MEYEN.
924-25. membranacea LATH.
fasciata SHAW. – Mus. Dresd.

Dendrocygna SWS.



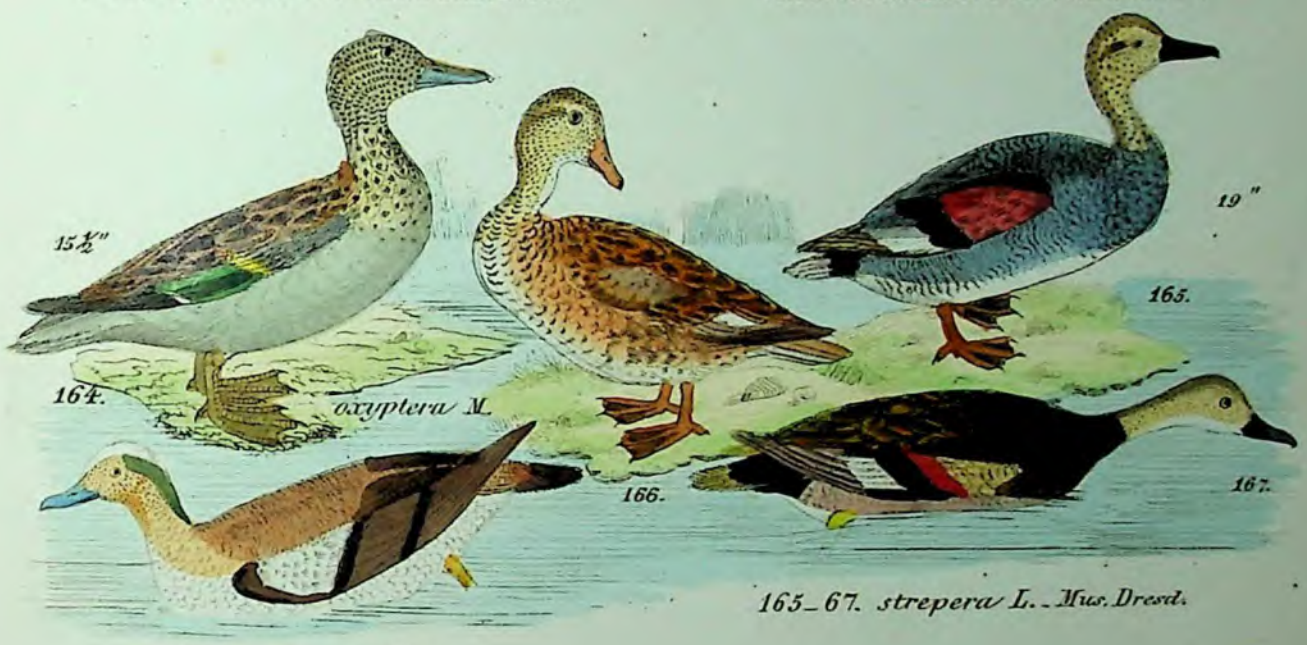
2337.
2339.
2338.
2340.
2341-42.
2343.
2344.
2345.

2650_51.
2652.
2653.
2654.

Mareca STEPH. et Chaulelasmus GRAY.

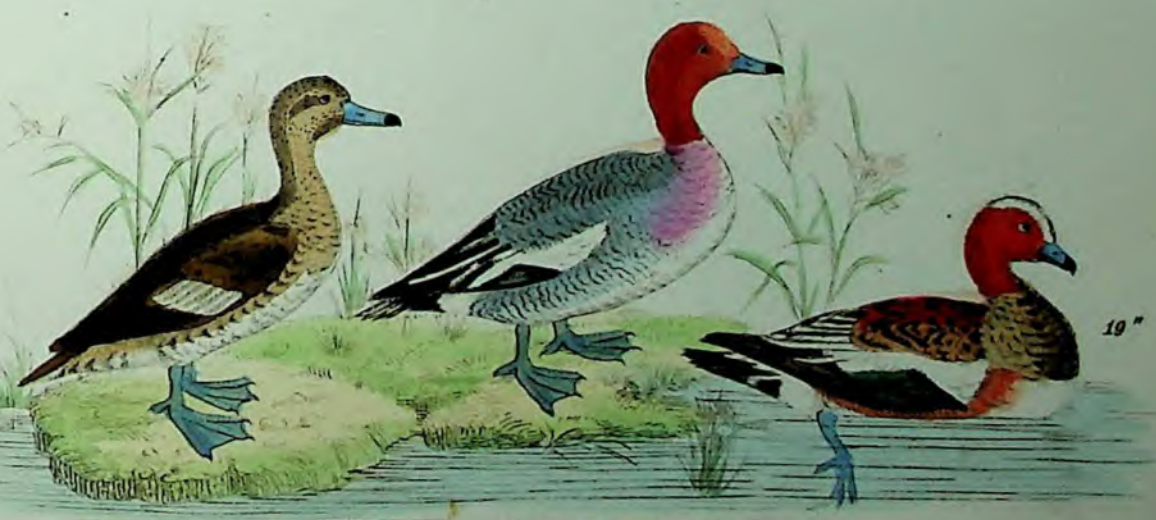
159_60. americana GM._ Mus. Dresd.

162_163. chiloënsis KING._ Mus. Dresd.



165_67. strepera L._ Mus. Dresd.

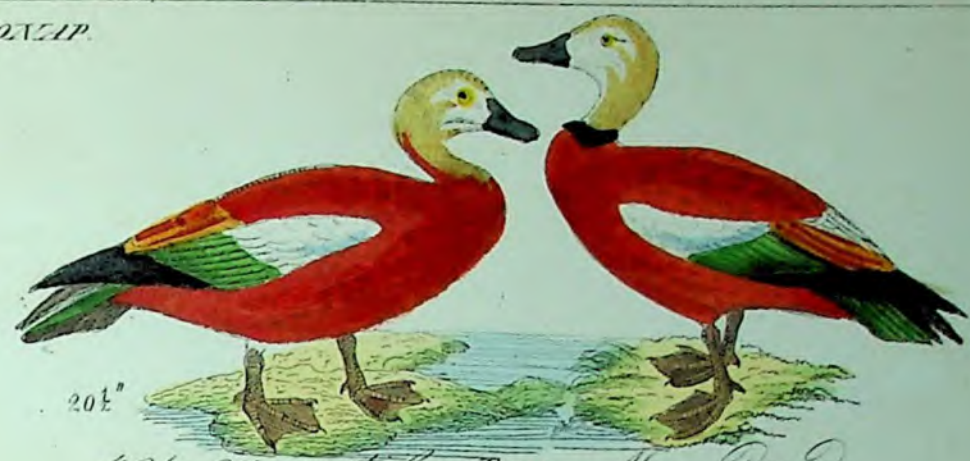
161. americana GM.



168_170. penelope L._ Mus. Dresd.

Schmiedgebauer.

Casarca BONAP.



20½"

426–27. rutila PALL. – Mus. Dresd.

24½"

428–30. tadornoides JARD. SELB. Mus. Dresd.

Tadorna TEMCH.

17"

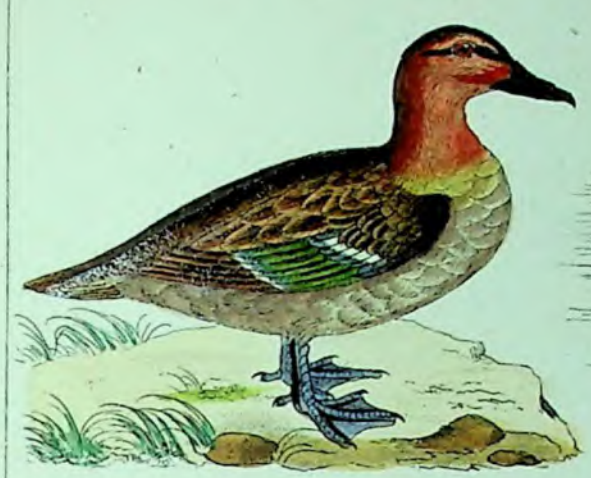
2"

431. naevosa GOULD.

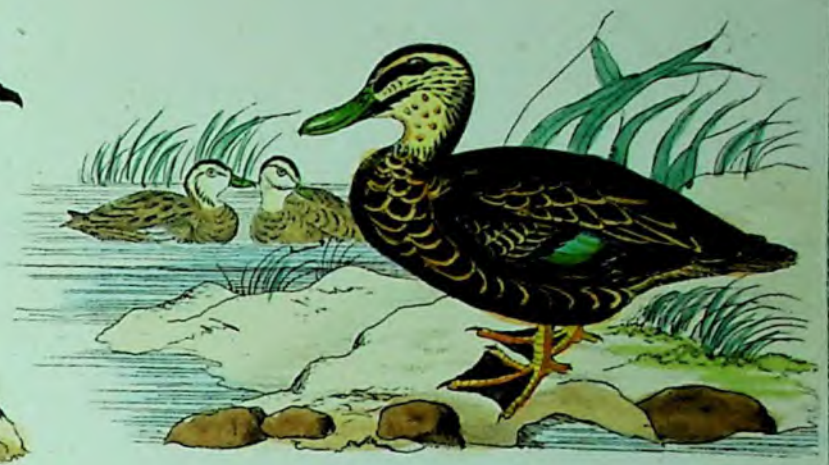
432–34. Vulpanser FLEMM. Mus. Dresd.

17½"

396. 435–36. Radjah LESS. GARN. – Mus. Dresd.



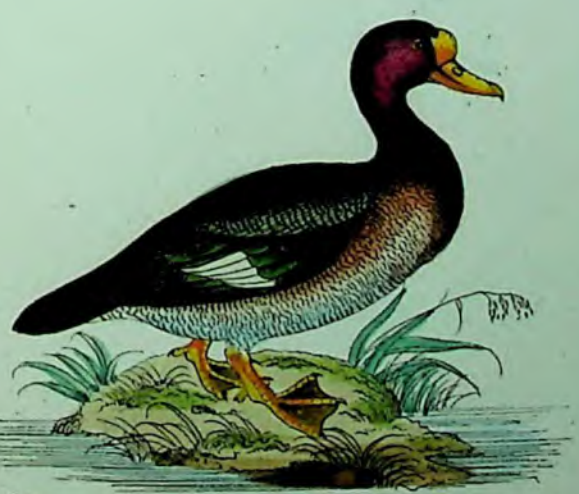
2346.



2347.

2348.

2349.



2350.

2351.