

906
675
745
1856
Plates
BIRD

**(Einhundert Tafeln
colorirter Abbildungen von Voceleiern.)**

Zur

Fortpflanzungsgeschichte der gesammten Vögel

von

Friedrich August Ludwig Thienemann.

collected between 1845 - 1854
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Seit vier Jahren von heftiger, höchst schmerzhafter Krankheit an jeder strengwissenschaftlichen Arbeit verhindert, war ich völlig ausser Stand, den Text zur «Fortpflanzungsgeschichte der gesammten Vögel u. s. w.» zu vollenden. Die letzten zehn Tafeln des Werkes sind seit mehr als zwei Jahren ganz fertig, und warteten von einer Zeit zur andern, ob nicht Besserung in meinem Zustande eintreten würde. Dies schiebt sich aber immer weiter hinaus, sodass es der Herr Verleger mit mir für gerathener hielt, dieselben allein erscheinen zu lassen, damit wenigstens dieser Theil des Werkes als abgeschlossenes Ganzes gebunden werden könne. Um die Tafeln leicht zugänglich zu machen, ist ein vollständiger Index angefertigt worden, der zugleich als Norm der jetzt angenommenen Speciesnamen zu betrachten ist und welcher zugleich die wenigen unrichtig bestimmten Arten der rechten Art zuweist. Sobald mir der Himmel wieder etwas leidlichere Gesundheit schenkt, werde ich mit möglichstem Eifer den Text zu vollenden suchen. Zu diesem würde noch auf drei Tafeln das Korn der Eier von den bekannten, wahrhaft gesonderten *Generibus*, in dreissigfacher Vergrösserung dargestellt, beigegeben werden, wovon zwei Tafeln bereits mit grösster Sorgfalt ausgearbeitet sind. Meine Sammlung enthält jetzt fast 1200 sicher bestimmte Arten von Vogeleiern. Von diesen sind an 900 Arten in 1800 Nummern auf den 400 Tafeln dargestellt. Die nicht abgebildeten werden wenigstens dem Texte zu Gute kommen.

Dresden, im October 1856.

Thienemann.



Namensverzeichnis der abgebildeten Vögelier.

	<i>Tab.</i>	<i>Fig.</i>		<i>Tab.</i>	<i>Fig.</i>
Acanthiza			Alcedo		
diemensis	XXII.	21.	ispida	XIII.	2.
Accentor			omnicolor	—	1.
alpinus	XXIII.	12. a. b.	Ampelis		
modularis	—	13. a. b.	carolinensis	XXX.	7. a—c.
Aegotheles = Caprimulgus.			Anabates		
Alauda			puncticollis	XVII.	20.
africana	XXXVI.	13.	Anas		
alpestris	—	3. a—d.	acuta	LXXIX.	3.
apiata	—	10.	arcuata	LXXXI.	4.
arvensis	—	1. a—e.	boschas	LXXXIX.	4. 4.
brachydactyla	—	7. a—d.	capensis	LXXX.	5.
calendra	—	5. a—d.	clangula	LXXXVIII.	5. a. b.
capensis	—	9.	clypeata	LXXXIX.	7.
crassirostris	—	14.	crecca	LXXX.	2. a. b.
cristata	—	2. a—d.	dispar	IC.	27.
desertorum	—	12. a. b.	ferina	LXXXIX.	2.
isabellina	—	6. a. b.	fuligula	—	1. 1.
nemorosa	—	4. a. b.	fusca	LXXXI.	1. 1.
pispoletta	IC.	15.	galericulata	—	9.
sibirica	—	14. a. b.	glacialis	LXXXIX.	6. 6.
tatarica	XXXVI.	8. a—c.	histrionica	LXXX.	7. 7.
Alca			islandica	LXXXVIII.	6. a. b.
alle	VC.	1. a—c.	lobata	—	3.
antiqua	—	3. 3.	marila	—	4. a. b.
arctica	—	7. a—e.	mollissima	LXXXVIII.	1. a—c.
cirrhata	—	6.	moschata	LXXX.	10.
impennis	IVC.		nigra	LXXXI.	3.
pygmaea	IC.	31.	nyroca	LXXX.	3.
psittacala	—	30.	penelope	—	6.
torda	IIIC.	3. a—g.	perspicillata	LXXXI.	2.
			rufina	LXXXIX.	3.

	<i>Tab.</i>	<i>Fig.</i>		<i>Tab.</i>	<i>Fig.</i>
Anas			Ardea		
rufina	LXXX.	4.	cinnamomea	LXX.	2.
querquedula	—	1. 1.	comata	LXIX.	9. 9.
rutila	—	12.	egretta	—	4.
spectabilis	LXXVIII.	2. a—c.	garzetta	—	6. 6.
sponsa	LXXX.	8.	herodias	—	1.
strepera	LXXXIX.	8. a—c.	minuta	LXX.	1. a. b.
tadorna	LXXX.	11.	nycticorax	LXIX.	13. a. b.
viduata	LXXXI.	5.	purpurea	—	5. 5.
Anser			scapularis	—	12.
aegyptiacus	LXXV.	1.	schistacea	—	7.
albifrons	—	6.	sinensis	LXX.	3.
antarcticus	—	4.	stellaris	LXIX.	8. a—c.
arvensis	—	7.	virescens	—	11.
berniola	—	2.	Artamus		
canadensis	LXXXVI.	4.	leucorhynchus	XXX.	10.
cereopsis (Cer. N. Holl.)	LXXXVII.	3.	sordidus	—	11.
cineurus	LXXV.	5.	Attagen		
cygnoides	—	3.	aquila	XCH.	10.
erythropus	—	10.	ariel	—	44.
Gambensis	—	8.	Barita = Gymnorhina.		
segetum	—	9.	Bombycilla = Ampelis.		
Antochoera = Meli-			Brachypteryx		
phaga.			capistrata	XXVII.	3. a. b.
Anthus			Bucco		
aquaticus	XXV.	10. a—c.	major	XII.	9.
a. rupestris	—	14. a—c.	Buceros		
arboreus	—	7. a—e.	coronatus	XIV.	5.
australis	—	12.	malabaricus	XII.	8.
campestris	—	13. a—c.	Campephaga		
pratensis	—	8. a—c.	humeralis	XXX.	9. a. b.
Richardi	—	14. a—c.	Cancroma		
ruber	—	9. a—c.	cochlearia	LXVIII.	5. 5.
Aptenodytes			Caprimulgus		
chrysocoma	C.	4.	aethereus	XLII.	20.
demersa	—	3. 3.	americanus	—	17.
minor	—	5.	brachypterus	—	23.
papua	—	6.	climacurus	—	19.
patagonica	—	2.	europaeus	—	15. a—c.
Aquila = Falco.			guttatus	—	21.
Aramus			novae Hollandiae	—	22.
scolopaceus	LXXII.	15.	ruficollis	—	16.
Ardea			vociferus	—	18. a. b.
alba	LXIX.	3.	Carbo		
babulus	—	10.	cormoranus	XCH.	1. 1.
cinerea	—	2. 2.	graculus	—	2. 2.

	<i>Tab.</i>	<i>Fig.</i>		<i>Tab.</i>	<i>Fig.</i>
Carbo			Coccyzus		
pygmaeus	XCIH.	3. 3.	americanus	XV.	6.
Casuaris			dominicus	—	5.
Emeu	I.	1.	Colius		
Novae Hollandiae	—	2.	capensis	—	7.
Cathartes			Columba		
aura	LIV.	1.	aegyptiaca	XI.	7.
gryphus	LV.	1.	amboinensis	—	9.
jota	LIV.	2.	aromatica	—	16.
percnopterus	LIII.	2. a—f.	aurita	—	15.
Centropus			chalcoptera	—	1.
affinis	XIV.	16.	chinensis	—	6.
Certhia			jamaicensis	—	4.
familiaris	XVII.	10. a—c.	livia	—	14.
muraria	—	9.	marginata	—	11.
Chalcites = Cuculus.			minuta	—	2.
Charadrius			oenas	—	13.
aegyptiacus	IC.	18.	palumbus	—	12.
alexandrinus	LIX.	6. a—c.	risoria	—	8.
armatus	LVIII.	5.	striata	—	40.
cayennensis	—	7.	Talpacoti	—	3.
coronatus	—	6.	turtur	—	5.
curonicus	LIX.	9. a—c.	Colluriocincla		
gregarius	IC.	19.	brunnea	XXX.	16.
hiaticula	LIX.	4. a—e.	cinerea	—	15. a. b.
morinellus	—	2. a. b.	rufiventris	—	14.
pecuarius	—	8.	Colymbus		
pluvialis	—	1. a—f.	arcticus	VIC.	2. 2.
semipalmatus	—	5. a. b.	glacialis	—	3. a—c.
spinosus	IC.	20.	septentrionalis	—	3. a—e.
tricollaris	LIX.	7. a. b.	Coracias		
vanellus	LVIII.	4. a—f.	australis	XLI.	10.
vociferus	LIX.	3.	garrula	—	9. a—c.
Ciconia			Corvus		
alba	LXX.	5. a. b.	albicollis	XXXIX.	2. a. b.
nigra	—	6. a. b.	canadensis	XLI.	5. a. b.
Cinclusoma			caryocatactes	—	4. a—e.
castanotis	XXVII.	7. a. b.	corax	XXXIX.	1. a—f.
punctatum	—	6.	cornix }	XL.	1. a—g.
Cinclus			corone }	XL.	1. a—g.
aquaticus	—	1. a. b.	cristatus	XLI.	7. a—c.
Climacteris			cyaneus	—	8.
picumnus	XVII.	12.	enca	XXXIX.	5.
rufa	—	13.	frugilegus	XL.	2. a—c.
scandens	—	14.	glandarius	XLI.	6. a—f.
			graculus	—	3.

	<i>Tab.</i>	<i>Fig.</i>		<i>Tab.</i>	<i>Fig.</i>
Corvus			Cygnus		
leuconauchen	XXXIX.	6.	olor	LXXVII.	4.
leucopterus	XLI.	4. a. b.	Cypselus		
monedula	XL.	4. a—d.	apus	XLII.	9. a. b.
moutanus	XXXIX.	7. a. c.	melba	—	10. a—c.
ossifragus	—	4.	Dacelo		
pica	XL.	3. a—e.	gigas	XIV.	18.
pyrrhocorax	XLI.	2. a—d.	Dicholophus		
scapulatus	XXXIX.	3. a. b.	cristatus	LXXII.	14.
Corythais			Dicrurus		
persa	XIV.	1.	cineraceus	XXX.	13.
Cracticus			longus	—	12.
varius	XXX.	19. a. b.	Diomedea		
Crax			exulans	XCII.	1.
mitu	IV.	3.	Dysporus = Sula.		
tomentosa	—	4.	Emberiza		
Crotophaga			cia	XXXIII.	6. a. b.
Ahui	XV.	9. a. b.	cirlus	—	5. a—c.
guira	—	11.	citriella	—	4. a—d.
major	—	8.	hortulana	—	7. a—d.
Crypturus			laponica	—	12. a—d.
adpersus	V.	6.	luctuosa	—	10. a. b.
boraquira	—	10.	melanocephala	—	3. a—c.
brasiliensis	—	2.	miliaria	—	8. a—e.
cinereus	—	3.	nivalis	—	11. a—e.
maculosus	—	11.	orizivora	—	2. a. b.
minor	—	12.	platensis	—	4.
noctivagus	—	4.	schoenicius	—	9. a—c.
obsoletus	—	7.	Enicurus		
rufescens	—	5.	Leschenaultii	XXVII.	4.
Sovi	—	9.	Entomophila = Meli-		
Tao	—	1.	phaga.		
variegatus	—	8.	Epimachus		
Cuculus			erythrorhynchus	XV.	13.
auratus	XV.	4.	Euphonia		
canorus	—	1. a—e.	chlorotica	XXXII.	17.
cineraceus	—	3.	musica	—	19.
flavus	—	2.	rufiventris	—	18.
lucidus	—	5. a. b.	violacea	—	20. a. b.
Cursorius			Eurypyga		
bicinctus	LVIII.	3.	helias	LXXIII.	9.
Cygnus			Falco		
atratus	LXXVII.	2.	aeruginosus	XLIV.	5. a—c.
minor	LXXVI.	1.	acesalon	LII.	4. a—c.
musicus	—	2. 2.	albicilla	XLVII.	5. a. b.
nigricollis	—	3.	apivorus	L.	7. a—e.

	<i>Tab.</i>	<i>Fig.</i>		<i>Tab.</i>	<i>Fig.</i>
Falco			Falco		
approximans	XLV.	2.	serpentarius	LV.	3. a. b.
ater	—	6. a—d.	subbuteo	LII.	7. a—d.
berigora	L.	6.	tinnunculus	—	2. a—c.
bidentatus	LII.	6.	urubitinga	II.	1.
Bonelli	II.	4.	vespertinus	LII.	1. a—d.
borealis	XLVI.	1. a. b.	Falcunculus		
brasiliensis	L.	4.	leucogaster	XXX.	18.
buteo	XLVI.	2. a—d.	Fluvicola		
cenchris	LII.	3. a—d.	bicolor	XXVIII.	2.
chimachima	L.	8.	clymazura	—	3.
chrysaëctus	XLVIII.	1. a. b.	leucocephala	XXVIII.	3.
cineraceus	XLIV.	3. a. b.	margaritacea	XXIX.	1.
concolor	LII.	3. a. b.	perspicillata	XXVIII.	4.
cyaneus	XLIV.	1. a. b.	Fregata		
cyanopus	LI.	2. a—d.	aquila	XCIII.	10.
ecaudatus	XLVII.	3.	ariel	—	11.
Eleonorae	LII.	8. a. b.	Fringilla		
ferox	IC.	17.	alaria	XXXV.	7.
fulvus	XLVIII.	2. a—c.	arcuata	XXXIV.	16. a—c.
gallicus	XLVII.	1. a—c.	bella	XXXVI.	16.
gentilis	LI.	1. a—c.	borealis	XXXV.	12. a—c.
gyrofalco	—	3. a—d.	butyracea	—	8.
haliaëtus	II.	3. a—d.	caffra	XXXVI.	8.
imperialis	XLVI.	3 a—c.	canaria	XXXV.	6.
isurus	XLV.	7.	cannabina	—	10. a—c.
Jacal	XLVI.	4.	cardinalis	—	2. a. b.
lagopus	—	3. a—d.	carduelis	—	9. a. c.
leucogaster	L.	1.	castanotis	XXXVI.	13.
leucorypha	—	2.	chloris	—	4. a—c.
maurus	XLIV.	4.	cisalpina	XXXIV.	13. c.
megalopterus	L.	3.	citrinella	XXXV.	16. a. b.
melanopterus	XLIV.	6. a. b.	coccothraustes	XXXVI.	2. a—c.
milvus	XLV.	4. a—d.	coelebs	—	3. a—c.
minullus	—	3.	cucullata	XXXV.	1.
musicus	XLIV.	8.	domestica	XXXIV.	13. a. b. d. e.
naevius	II.	5. a—c.	enucleator	XXXVI.	4.
nisus	XLV.	1. a—g.	erythrina	IC.	16. a.
occidentalis	L.	5.	erythroptalma	XXXIV.	1. a.
pallidus	XLIV.	2. a. b.	flavirostris	XXXV.	11. a. c.
palumbarius	—	7. a—c.	georgiana	XXXIV.	7. a.
parasiticus	XLV.	5. a—c.	graminea	—	8. a. b.
pectoralis	XLVII.	2.	hypoxantha	XXXVI.	11.
pelagicus	—	4.	ignicolor	—	10.
pennatus	II.	2. a—c.	iliaea	XXXIV.	3. a—c.
pondicerianus	L.	9.	juncorum	—	12. a. b.

	<i>Tab.</i>	<i>Fig.</i>		<i>Tab.</i>	<i>Fig.</i>
Fringilla			Glarcola		
juncorum	XXXV.	5.	melanoptera	LVIII.	2. a. b.
leucophrys	—	2. c. 3. b. c.	torquata	—	1. a—c.
linaria	—	13. a—c.	Glyciphila = Meli-		
Lincolni	XXXIV.	6. a—c.	phaga.		
maja	XXXVI.	13.	Gracula		
maritima	XXXIV.	9. a. b.	religiosa	XXXVIII.	11.
matutina	—	10. a. b.	Grallina		
melodia	—	{ 4. a. b. 1. b.	australis	XXVII.	2. a. b.
montana	—	5. e. b.	Graucalus		
montifringilla	XXXVI.	13. a—d.	melanops	XXX.	20.
nisoria	XXXIV.	6. a—e.	Grus		
nivalis	XXXVI.	17.	Antigone	LXXI.	3.
orizivora	—	7.	carunculata	—	2.
oryx	—	12.	cinerea	—	1. 1.
pensylvanica	XXXIV.	9.	paradisea	—	5.
petronia	—	2. a—c. 3. a.	pavonina	—	6.
purpurea	IC.	18. a—c.	virgo	—	4.
pyrrhula	XXXVI.	16. b.	Gymnorhina		
senegala	—	3. a. e.	leuconota	XXXVIII.	13.
serinus	XXXV.	14.	strepera	—	14.
socialis	XXXIV.	15. a—c.	tibicen	—	12. a. b.
spinus	XXXV.	17. a. b.	Gypaetus		
Fulica		14. a—c.	barbatus	LIII.	1. a—c.
americana	LXXIII.	2.	Haematopus		
atra	—	1. a—d. 3.	niger	LVII.	5. a. b.
cristata	—	4.	ostralegus	—	6. a—f.
Furnarius			Hemipodius		
annumbi	XVII.	19.	andalusicus	IC.	2. a. b.
Galbula			Himantopus		
viridis	XIII.	3.	nigricollis	LXIII.	6. a. b.
Gallinula			vulgaris	—	5. a—c.
cayanaensis	LXXIII.	7.	—	IC.	21. a. b.
chloropus	—	8. a—f.	Hirundo		
cristata	—	4.	americana	XLII.	8.
galeata	—	6.	atra	—	14. a. b.
martinicensis	LXXII.	12.	bicolor	—	1.
minuta	LXXIII.	3. 3.	capensis	—	13. a. b.
phoenicura	—	5.	collaris	—	7.
porphyrio	LXXII.	43.	esculenta	—	4.
porzana	LXXIII.	1. a—e.	fuciphaga	—	6.
pygmaea	—	2. a—c.	pelasgia	—	5.
Geositta			riparia	—	2. a—c.
cunicularia	IC.	5.	rufa	—	12. a—c.
			rustica	—	11. a—e.
			urbica	—	3. a—c.

	<i>Tab.</i>	<i>Fig.</i>		<i>Tab.</i>	<i>Fig.</i>
Ibis			Lanius		
alba	LXVIII.	2. a. b.	minor	XXXI.	4. a—d.
cajennensis	—	3.	personatus	—	11. a—c.
falcinellus	—	4. a—c.	rufus	—	8. a—f.
religiosa	IC.	24.	schach	—	7. a. b.
rubra	LXVIII.	1. a—c.	telagra	—	5.
Icterus			Larus		
agripennis	XXXVII.	14.	antipodus	XIC.	2.
baltimore	—	3. a. b.	argentatus	—	4. a—i.
barita	—	18. a. b.	Audonini	LXXXVIII.	3.
bonariensis	—	42.	eachinnans	XIC.	1. a—c.
brevirostris	—	45.	canus	XC.	3. a—f.
cayennensis	—	6.	dominicanus	LXXXVIII.	2.
curaceus	—	41.	eburneus	XC.	2. a. b.
eristatus	—	7.	fuscus	LXXXVIII.	4. a—f.
flavus	—	16.	gelastes	XC.	4.
haemorrhous	—	10. a. b.	glaucus	XCH.	1. a—d.
ludovicianus	—	49. a. b.	ichthyaetus	LXXXVII.	1. a—c.
militaris	—	43. a. b.	leucopterus	XCH.	2. a—h.
pecoris	—	1. a. b.	marinus	LXXXVIII.	1. a—d.
phoenicius	—	2. a. b.	melanocephalus	LXXXVII.	3.
quiscalus	—	17. a—c.	minutus	—	4. a—e.
solitarius	—	8.	pacificus	XIC.	3.
spurius	—	4. a. b.	ridibundus	LXXXVII.	2. a—k.
Thilius	—	9.	Sabini	IC.	26. a. b.
xanthornus	—	5.	tridactylus	XC.	1. a—h.
Indicator			Lestris		
major	XIV.	17.	catarrhactes	LXXXVI.	1. a—d.
Junco			cephus	—	4. a—d.
torquilla	XIII.	6.	parasitica	—	3. a—f.
Ixos			pomarina	—	2. a—d.
capensis	XXVII.	43. a—c.	Limosa		
chrysorrhoeus	—	14.	cinerea	IC.	23. a—c.
viridis	—	40. a. b.	melanura	LXVI.	4. a—h.
Lamprotornis			rufa	IC.	22.
auratus	XXXVIII.	10. a. b.	Lophocorytus		
bicolor	—	9. a. b.	gubernatrix	XXXII.	6. a.
morio	—	8.	Loxia		
Lanius			curvirostra	XXXVI.	18. a—c.
baebakiri	XXXI.	12. a. b.	b. pytiopsittacus	—	17. a. b.
borealis	—	2. a. b.	Malurus		
capensis	—	40. a. b.	cyaneus	XIX.	1.
collaris	—	6.	elegans	—	3.
collurio	—	9. a—f.	gracilis	—	5.
excubitor	—	1. a—d.	longicaudus	—	2.
meridionalis	—	3. a. b.	splendens	—	4.

	<i>Tab.</i>	<i>Fig.</i>		<i>Tab.</i>	<i>Fig.</i>
Megalurus = Sylvia.			Muscicapa		
Megapodius			grisola	XXIX.	7. a—c.
maleo	IV.	1.	parva	—	8. a—c.
ocellatus	XII.	2.	Muscipeta		
rubripes	IV.	2.	borbonica	XXIX.	2.
Meleagris			Nectarinea		
gallopavo	VI.	2.	flaveola	XVII.	6.
Meliphaga			hirundinacea	—	11.
albogularis	XVI.	17.	mystacalis	—	7.
cochinchinensis	—	7.	venusta	—	8.
corniculata	—	13.	Numenius		
cyanotis	—	12.	arquatus	LXVIII.	1. a—f.
fulvifrons	—	4.	phaeopus	—	2. a—h.
garrula	—	16.	Numida		
lanceolata	—	14.	cristata	VI.	4.
Lewini	—	10.	meleagris	—	3.
mellivora	—	11.	Oedinenemus		
mystacalis	—	6.	crepitans	LVII.	4. a—d.
nigra	—	1.	grallarius	—	2.
obscura	—	15. a. b.	maculosus	—	3. a. b.
ocularis	—	3.	recurvirostris	—	1.
phrygia	—	9.	Opetiorhynchus		
plumula	—	8.	ruber	XVII.	18.
sericea	—	5.	Oreoica		
superciliosa	—	2.	gutturalis	XXX.	17.
Menura			Oriolus		
alberti	IC.	9.	galbula	XXVII.	11. a—c.
Mergus			sinensis	—	12.
Albellus	LXXXI.	6.	Orthotomus = Sylvia.		
cucullatus	—	7.	Otis		
merganser	—	9. 9.	afra	LVII.	6.
serrator	—	8. 8.	caffra	—	2.
Merops			coerulescens	—	5.
apiaster	XIII.	4.	hubara	—	4. a. b.
superciliosus	—	5.	tarda	—	1. a—c.
Mormon = Alca.			tetrax	—	3. a—c.
Motacilla			Oxyurus		
alba	XXV.	1. a—c.	dorsomaculatus	IC.	6.
a. Yarrellii	—	2. a—c.	Pachycephala		
boarula	—	4. a—c.	griseogularis	XXIX.	15.
a. melanocephala	—	6. a. b.	pectoralis	—	16. a. b.
capensis	—	3.	Palamedea		
flava	—	5. a—c.	chavaria	LV.	4.
Muscicapa			Pardalotus		
atricapilla	XXIX.	9. a. b.	punctatus	XXX.	5.
collaris	—	10. a. b.			

	<i>Tab.</i>	<i>Fig.</i>		<i>Tab.</i>	<i>Fig.</i>
Parra			Phaëton		
jacana	LXXII.	11. a—c.	aethereus	VC.	2.
indica	—	10.	candidus	—	4.
sinensis	—	9.	phoenicurus	—	3.
Parus			Phalaropus		
afer	XVIII.	1. a. b.	hyperboreus	LXIII.	4. a—m.
ater	—	6. a. b.	rufescens	—	3. a—c.
atriceps	—	5.	Phasianus		
biarmicus	—	12. a. b.	Bankiva	VI.	5.
bicolor	—	9.	colchicus	VII.	3.
caudatus	—	11. a—d.	fureatus	VI.	7.
coeruleus	—	3. a—c.	giganteus	—	6.
cristatus	—	10. a—c.	nyctemerus	VII.	4.
Hudsonius	—	8.	pictus	—	1.
lugubris	—	4. a. b.	a. torquatus	—	2.
major	—	2. a. b.	Phoenicopterus		
palustris	—	7. a. b.	ruber	LXX.	7. a—c.
pendulinus	—	13. a. b.	Picus		
Smithii	—	14.	auratus	XIII.	18.
Pastor = Sturnus.			canus	—	15.
Pavo			carolinus	—	17.
cristatus	VI.	1.	leuconotus	—	8.
Pelecanus			major	—	9.
crispus	XCH.	8.	martius	—	13.
onocrotalus	—	7.	medius	—	10.
Penelope			minor	—	12. a. b.
guttata	IV.	7.	passerinus	—	16.
leucoptera	—	5.	principalis	—	7.
Marail	—	6.	tridactylus	—	11.
Perdix			viridis	—	14.
afra	VII.	14.	Piezorhynchus		
andalusica	IC.	2. a. b.	nitidus	XIX.	5.
australis	VIII.	3. a. b.	Pipra		
castanotis	XII.	7.	caudata	XXX.	1.
cinerea	VII.	12. a. b.	leucocilla	—	3. b.
clamator	—	9.	militaris	—	2. a. b.
coturnix	VIII.	1. a. b. 2. a. b.	pareola	—	3. a.
francolinus	IC.	1.	strigillata	—	4.
graeca	VII.	3. a. b.	Pitta		
nudicollis	—	10.	cyanura	XXVII.	3. a. b.
petrosa	—	7.	Platalea		
rubra	—	6. a. b.	Ajaja	LXVIII.	7.
varia	XII.	6.	leucorodia	—	6. a—f.
Petroica			Plotus		
fusca	XXIII.	10.	Levaillanti	XCIII.	9.
multicolor	—	11.	Podargus = Caprimulgus.		

	<i>Tab.</i>	<i>Fig.</i>		<i>Tab.</i>	<i>Fig.</i>
Podiceps			Pterocles		
auritus (cornutus et arcticus)	LXXIV.	8. a. b.	bicinctus	X.	5. a. b.
calipareus	—	9.	coronatus	—	4. a. b.
cristatus	—	5. a. b.	guttatus	—	3. a. b.
gularis	—	11.	senegalensis	—	6. a. b.
minor	—	10. a. b.	Pteroptochus		
obscurus (auritus auct.)	—	7. a—c.	albicollis	XII.	16.
rubricollis	—	6. a. b.	Rallus		
Pomatorhinus			aquaticus	LXXII.	2. a—e.
supercilliosus	XXVII.	8.	caeruleus	—	6.
temporalis	—	9. a. b.	caesius	—	4.
Porphyrio = Gallinula.			crepitans	—	5.
Procellaria			crex	—	3. a—c.
aequinoctialis	XCH.	6.	eurizonius	—	7.
Anjinho	IC.	29.	lateralis	—	8.
brevicauda	XCH.	7.	nigricans	—	1.
cinerea	—	4.	Recurvirostra		
gigantea	—	3.	americana	LXVI.	3.
glacialis	—	2. 2.	avoceitta	—	2. a—h.
Leachii	—	9.	Regulus		
major	IC.	28.	flavicapillus	XIX.	7. a—e.
marina	—	40.	ignicapillus	—	6. a. b.
pelagica	—	8. 8.	leucosema	XVIII.	15.
puffinus	—	5.	Rhamphastos		
Promerops			aracari	XIV.	4.
capensis	IC.	8.	Rhea		
Psaris			americana	II.	1.
validus	XXVIII.	48.	pennata	—	2.
viridis	—	19.	Rhipidura		
Psittacus			albiscapa	XXIX.	4. a. b.
aestivus	XIV.	11.	albogularis	—	5. *
amazonicus	—	12.	javanica	—	5. a. b.
cyanolyseos	—	15.	nitida	—	6.
elegans	—	6.	volitans	—	3.
galeritus	—	13.	Rhynchops		
guyanensis	—	8.	nigra	LXXXII.	1. 1.
Jendaga	—	9.	Rupicola		
macao	—	7.	peruviana	XXX.	6. a. b.
molucaensis	—	14.	Satyra		
pertinax	—	10.	impeyana	XII.	3.
Psophia			macrocephala	—	5.
crepitans	LXX.	4.	salprus	—	4.
Pterocles			Saxicola		
alchata	X.	2. a. b.	aurita	XXIII.	5. a—c.
arenarius	—	1.	leucomela	—	6. a—c.
			leucura	—	1. 3. a. c.

	<i>Tab.</i>	<i>Fig.</i>		<i>Tab.</i>	<i>Fig.</i>
Saxicola			Strix		
oenanthe	XXIII.	2. a—c.	aluco	XLIII.	5. a—c.
rubetra	—	8. a—c.	asio	—	10.
rubicola	—	7. a—c.	brachyotus	—	7. a. b.
sialis	—	9.	bubo	—	9. a—c.
stapazina	—	4. a. c.	a. capensis	—	9. d.
Seiurus			flammea	—	1. a. b.
aurocapillus	IC.	13.	funerea	—	12.
Scolopax			noctua	—	2. a. b.
capensis	LX.	4.	nyctea	—	14. a. b.
frenata	—	3. a. b.	otus	—	8. a. b.
gallinago	—	2. a—k.	passerina	—	4.
gallinula	—	1. a—c.	scops	—	6. a. b.
major	—	5. a—d.	Tengmalmi	—	3. a. b.
minor	—	7.	Struthio		
rusticola	—	6. a—d.	camelus	III.	1.
Sericornis			Sturnus		
citreogularis	XXIII.	16.	carunculatus	XXXVIII.	4.
Setophaga			crystalinus	—	6. a. b.
ruticilla	XXIX.	11.	jalla	—	5. a. b.
Sitta			melanocephalus	—	7.
carolinensis	XVII.	17.	roseus	—	3. a—c.
europaea	—	16. a. b.	unicolor	—	2. a. b.
a. uralensis	IC.	7.	vulgaris	—	1. a. b.
syriaca	XVII.	15. a. b.	Sula		
Steatornis			australis	XCH.	6.
caripensis	XLII.	24.	bassana	—	4. 4.
Sterna			capensis	—	5.
anglica	LXXXII.	7. a—i.	Sylvia		
arabica	LXXXIII.	4.	aestiva	XX.	12. a. b.
cantiaca	—	3. a—h.	africana	XXII.	19. a. b.
caspia	—	1. a—e.	aquatica	XXI.	14. a. b. c.
Dougallii	LXXXV.	2. a—d.	arundinacea	—	7. a—f.
fuliginosa	LXXXII.	5. 5.	atricapilla	XX.	1. a—d.
hirundo	LXXXIV.	4. a—m.	Bennettii	XXII.	18.
hybrida	LXXXV.	1. a—f.	Bonellii	XIX.	12. a. c.
leucoptera	—	4. a—f.	caliope	IC.	10.
magnirostris	LXXXII.	6.	canadensis	XXII.	3.
melanauchen	—	2.	Cetti	XXI.	3. a. b.
minuta	LXXXV.	3. a—f.	cinerea	XX.	6. a—d.
nigra	—	3. a—f.	cisticola	XXII.	14. a. b.
nilotica	LXXXII.	3.	conspicillata	XX.	8. a. b.
paradisea (arctica)	LXXXIV.	2. a—m.	coronata	XXII.	2.
polioerca	LXXXIII.	2.	curruca	XX.	11. a—d.
stolida	LXXXII.	4. 4.	elaica	XIX.	15. a—c.
			familiaris	XXII.	16. a. b.

	<i>Tab.</i>	<i>Fig.</i>		<i>Tab.</i>	<i>Fig.</i>
Sylvia			Tamnophilus		
fluviatilis	XXI.	6. a. c.	ruficollis	XXXI.	14.
.	IC.	11. a. b.	Tanagra		
galactodes	XXI.	4. a—c.	aurantiifrons	XXXII.	5.
hortensis	X.	2. a—c.	archiepiscopus	—	44.
hypolais	XIX.	13. a—d.	brasilia	XXXII.	4. a. b.
leucophrys	XXII.	14. a. b.	brasilensis	—	16.
locustella	XXI.	8. a—c.	coelestis	—	13. a. b.
luscini	—	2. a—c.	coerulescens	—	2.
luscinioides	—	12.	cristata	—	8. a. c.
.	IC.	12. a—c.	decumana	—	6. b.
macroura	XXII.	15.	gyrola	—	12.
malachura	—	20.	jacapa	—	14.
marginalis	—	12. a. b.	leucoptera	—	7.
melanocephala	XX.	7. a. b.	magna	—	1.
mitrata	XXII.	4.	sayaca	—	15.
nisoria	XX.	3. a—c.	striata	—	3. a. b.
olivetorum	XIX.	14. a—c.	Tatao	—	9. 10. a. b.
orphea	XX.	4. a—c.	Tantalus		
passerina	—	9. a. b.	loculator	IC.	25.
philomela	XXI.	1. a—c.	Tetrao		
phragmitis	—	10. a—c.	albus	VIII.	6. a—c.
phoenicurus	XXII.	9. a. b.	a. scoticus	—	— d.
pileata	XIX.	8. a. b.	bonasia	IX.	3. a. b.
protonotarius	XXII.	10.	canadensis	IC.	4.
provincialis	XX.	10. a. b.	cupido	IX.	3.
rubegula	XXII.	6. a—c.	lagopus	VIII.	7.
ruficapilla	—	17. a. b.	a. helveticus	—	— c.
rufa	XIX.	17.	b. islandorum	—	— b.
rufifrons	XXII.	17.	c. leucurus	—	— d.
Rüppellii	—	1. a—c.	d. Reinhardi	—	— a.
salicaria	XXI.	9.	tetrix	IX.	2. a. b.
sarda	XX.	5. a. b.	umbellus	—	4.
sibillatrix	XIX.	11. a—d.	urogalloides	IC.	3.
succica	XXII.	7. a—c.	urogallus	IX.	1. a. b.
textrix	—	13. a. b.	Thryothorus = Troglo-		
tithys	—	8. a—c.	dytes.		
trochilus	XIX.	9. a—c.	Totanus		
turdoides	XXI.	3. a—c.	culidris	LXIV.	5. a—m.
virens	XXII.	3.	fuscus	—	2. a. b.
Synalaxis			glareola	LXV.	2. a—d.
humicola	XII.	11.	glottis	LXIV.	3.
Talegalla			hypoleucus	LXV.	3. a—e.
Lathamii	—	1.	macularius	—	4. a—h.
Tamnophilus			ochropus	—	1. a—c.
doliatus	XXXI.	13. a. b.	sempalmatus	LIV.	1.

	<i>Tab.</i>	<i>Fig.</i>		<i>Tab.</i>	<i>Fig.</i>
Totanus			Turdus		
<i>stagnatilis</i>	LIV.	4. a—d.	<i>pilaris</i>	XXIV.	19. a—c.
Tringa			<i>poliocephalus</i>	—	14.
<i>arenaria</i>	LXII.	2. a—c.	<i>polyglottus</i>	—	12. a. b.
<i>canutus</i>	LXI.	3. a—d.	<i>rufiventris</i>	—	13. a. b.
<i>cinclus</i>	LXII.	3. a—m.	<i>rufus</i>	—	21.
<i>maritima</i>	—	1. a—e.	<i>saxatilis</i>	—	1. a. b.
<i>minuta</i>	LXIII.	1. a. b.	<i>thenca</i>	—	16.
<i>morinella</i>	LXI.	1. a—d.	<i>torquatus</i>	—	17. a—c.
<i>platyrhyncha</i>	LXII.	4. a—c.	<i>viscivorus</i>	—	11. a—c.
<i>pugnax</i>	LXI.	2. a—c.			
<i>Temminckii</i>	LXIII.	2. a—c.	Tyrannus		
Trochilus			<i>cajennensis</i>	XXXVIII.	15. a. b.
<i>caeruleus</i>	XVII.	3.	<i>crinitus</i>	—	11. a. b.
<i>leucoerotaphus</i>	—	5.	<i>cylindraceus</i>	—	16.
<i>moschitus</i>	—	4.	<i>defensor</i>	—	14. a. b.
<i>pella</i>	—	1.	<i>ferox</i>	—	12. a. b.
<i>platurus</i>	—	2.	<i>icterocephalus</i>	—	17.
Troglodytes			<i>intrepidus</i>	—	8. a. b.
<i>europaeus</i>	XII.	12. a. b.	<i>melancholicus</i>	—	10. a. b.
<i>furvus</i>	—	14.	<i>rixosus</i>	—	9.
<i>palustris</i>	—	13.	<i>savana</i>	—	13.
<i>platensis</i>	—	15.	<i>sulphuratus</i>	—	6. a. b. 7. a. b.
Trogon			Upupa		
<i>atricapillus</i>	XIV.	3.	<i>epops</i>	XV.	10. a—c.
<i>curucui</i>	—	2.	Uria		
Turdus			<i>grylle</i>	III C.	1. a—c.
<i>Aonalaschcae</i>	XXX.	4.	<i>Lomvia</i>	II C.	1. a—e.
—	XXIV.	9. a. b.	<i>Mandtii</i>	III C.	2. a. b.
<i>cyaneus</i>	—	3. a. b.	<i>ringvia</i>	C.	1. a—c.
<i>dorsalis</i>	—	15.	<i>troile</i>	II C.	2. a—f.
<i>erythacus</i>	—	2.	Virco		
<i>felivox</i>	—	6.	<i>flavifrons</i>	XXIX.	13.
<i>humilis</i>	—	18.	<i>olivaceus</i>	—	14.
<i>iliacus</i>	—	10. a—c.	Vultur		
<i>merula</i>	—	20. a—c.	<i>cinereus</i>	LIV.	3. a—e.
<i>migratorius</i>	—	5.	<i>fulvus</i>	LV.	2. a. b.
<i>minor</i>	—	7.	Zosterops		
<i>musicus</i>	—	8. a. b. c.	<i>chloronotus</i>	XXIII.	14.
<i>mustelinus</i>	—	4.	<i>dorsalis</i>	—	15.



Tab. IC.

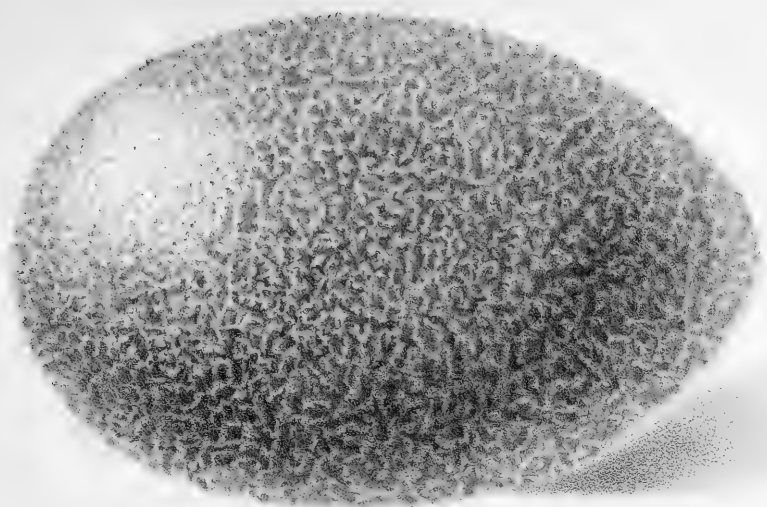
- | | |
|---|--|
| 1. <i>Perdix francolinus</i> . | 16. b. <i>Fringilla purpurea</i> . |
| 2. — andalusica. | 17. <i>Falco ferox</i> . |
| 3. <i>Tetrao urogalloides</i> . | 18. <i>Charadrius aegyptius</i> . |
| 4. — canadensis. | 19. — gregarius. |
| 5. <i>Geositta cucularia</i> . | 20. — spinosus. |
| 6. <i>Oxyurus dorsomaculatus</i> . | 21. a. b. <i>Himantopus vulgaris</i> . |
| 7. <i>Sitta europaea a. uralensis</i> . | 22. <i>Limosa rufa</i> . |
| 8. <i>Promerops capensis</i> . | 23. a. b. c. — cinerea. |
| 9. <i>Menura Alberti</i> . | 24. <i>Ibis religiosa</i> . |
| 10. <i>Sylvia calliope</i> . | 25. <i>Tantalus loculator</i> . |
| 11. a. b. — — fluviatilis. | 26. a. b. <i>Larus Sabini</i> . |
| 12. a. b. c. — — luscinioides. | 27. <i>Anas dispar</i> . |
| 13. <i>Seiurus auropellatus</i> . | 28. <i>Procellaria major</i> . |
| 14. a. b. <i>Alauda sibirica</i> . | 29. — Anjinho. |
| 15. — piscoletta. | 30. <i>Alca psittacula</i> . |
| 16. a. <i>Fringilla erythrina</i> . | 31. — pygmaea. |

Nidi avium et ova

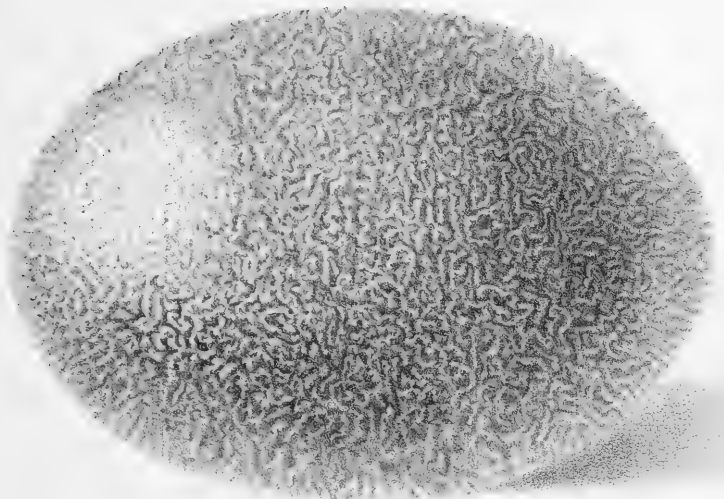
quae collegit **L. Thienemann** Med. Doct. Dresdensis.

Ordine alphabetico.

Nomina				Locus				Nid. Ova.				Nomina				Locus				Nid. Ova.			
Acanthiza dimensis				Mont. Sudet				s s				Casuarus novae Holland.				Noc. Holl.				o -			
Accentor alpinus				Germania				p p				Cathartes aura				Am. merid.				o -			
Alauda africana				Cap. b. sp.				s s				Carpodacus				Africa				o s			
alpestris				Circ. arct.				o s				Cebelyps stitga				Ind. orient.				s -			
arvensis				Europa				p p				Centropus aethiopicus				Cap. b. sp.				o s			
bifasciata				Graecia				o s				Cercia albifl.				Ind. orient.				o s			
brachyclactyla				Eur. merid.				p p				Cercitia familiaris				Europa				s p			
calandria				—				p p				Chalcophaps quiscalca				Am. sept.				o p			
capensis				Cap. b. sp.				o s				Charadrius armatus				—				o -			
crepitans				Africa				o eff.				Chlorodrepanis				—				o -			
cristata				Europa				p p				Chlorodrepanis				—				o -			
isabellina				Graecia				o s				Chlorodrepanis				—				o -			
nemorosa				Europa				s p				Chlorodrepanis				—				o -			
tatarica				Africa				o s				Chlorodrepanis				—				o -			
Alca impennis				Am. merid.				o s				Chlorodrepanis				—				o -			
torda				Eur. arct.				o p				Chlorodrepanis				—				o -			
Alcedo ispida				Europa				s s				Chlorodrepanis				—				o -			
omnicolor				Ind. orient.				o s				Chlorodrepanis				—				o -			
Anahates punctiollis				Am. merid.				o s				Chlorodrepanis				—				o -			
Anas acuta				Islandia				s p				Chlorodrepanis				—				o -			
boschas				Europa				s p				Chlorodrepanis				—				o -			
capensis				Cap. b. sp.				o s				Chlorodrepanis				—				o -			
clangeta				Yanellus				o s				Chlorodrepanis				—				o -			
cypripetia				Germania				o s				Chlorodrepanis				—				o -			
crecca				Islandia				s p				Chlorodrepanis				—				o -			
ferina				Germania				o s				Chlorodrepanis				—				o -			
fuligula				Scandinavia				o s				Chlorodrepanis				—				o -			
fuscata				Varegia				o s				Chlorodrepanis				—				o -			
galegula				Ind. orient.				o s				Chlorodrepanis				—				o -			
glacialis				Circ. arct.				s p				Chlorodrepanis				—				o -			
islandica				Islandia				s s				Chlorodrepanis				—				o -			
labradorica				Am. bor.				o s				Chlorodrepanis				—				o -			
leucocephala				Russia				o s				Chlorodrepanis				—				o -			
leucopthalmos				Naxosia				o p				Chlorodrepanis				—				o -			
marila				Circ. arct.				s p				Chlorodrepanis				—				o -			
moschata				domest.				s s				Chlorodrepanis				—				o -			
penelope				Islandia				s p				Chlorodrepanis				—				o -			
querquedula				Germania				s p				Chlorodrepanis				—				o -			
rutilla				Russia				o s				Chlorodrepanis				—				o -			
spectabilis				Circ. arct.				o s				Chlorodrepanis				—				o -			
sibirica				Am. sept.				o s				Chlorodrepanis				—				o -			
tadorna				Dania				o p				Chlorodrepanis				—				o -			
vidua				Am. merid.				o p				Chlorodrepanis				—				o -			
Anser aegyptiacus				Cap. b. sp.				o s				Chlorodrepanis				—				o -			
alpinus				Islandia				o s				Chlorodrepanis				—				o -			
arvensis				Varegia				o s				Chlorodrepanis				—				o -			
bernicia				Circ. arct.				o -				Chlorodrepanis				—				o -			
canadensis				domest.				s s				Chlorodrepanis				—				o -			
cineres				Dania				o s				Chlorodrepanis				—				o -			
cygnoides				domest.				o s				Chlorodrepanis				—				o -			
gambensis				Ind. orient.				o s				Chlorodrepanis				—				o -			
leucopsis				Circ. pol.				o s				Chlorodrepanis				—				o -			
segetum				Islandia				o s				Chlorodrepanis				—				o -			
Anthus aquaticus				Nor. Holl.				s s				Chlorodrepanis				—				o -			
arborum				Germania				s s				Chlorodrepanis				—				o -			
australis				Noc. Holl.				s s				Chlorodrepanis				—				o -			
campestris				Naxosia				s s				Chlorodrepanis				—				o -			
montanus				Mont. Sud.				s s				Chlorodrepanis				—				o -			
pratensis				Islandia				s p				Chlorodrepanis				—				o -			
Richardi				Graecia				s s				Chlorodrepanis				—				o -			
rueperti				Dania				o s				Chlorodrepanis				—				o -			
spinoletta				Am. bor.				o p				Chlorodrepanis				—				o -			
Aptenodytes chrysoloma				Circ. arct.				o s				Chlorodrepanis				—				o -			
demersa				—				o s				Chlorodrepanis				—				o -			
papua				—				o s				Chlorodrepanis				—				o -			
peninsularis				—				o s				Chlorodrepanis				—				o -			
Ardea cinerea				Europa				o p				Chlorodrepanis				—				o -			
cinamomea				Ind. orient.				o p				Chlorodrepanis				—				o -			
cocii				Am. merid.				o s				Chlorodrepanis				—				o -			
egretta				Hungaria				o s				Chlorodrepanis				—				o -			
erythrorosus				Hungaria				o s				Chlorodrepanis				—				o -			
gazdeta				Hungaria				o s				Chlorodrepanis				—				o -			
minuta				Germania				o s				Chlorodrepanis				—				o -			
ncticorax				—				o s				Chlorodrepanis				—				o -			
puppaea				Hungaria				o s				Chlorodrepanis				—				o -			
raffoidea				—				o s				Chlorodrepanis				—				o -			
schistacea				Africa				o s				Chlorodrepanis				—				o -			
stellata				Germania				o s				Chlorodrepanis				—				o -			
tadocensis				Am. bor.				o s				Chlorodrepanis				—				o -			
Barita tibicen				Nor. Holl.				o s				Chlorodrepanis				—				o -			
Bombycilla carolinensis				Am. bor.				o -				Chlorodrepanis				—				o -			
Bucco melanocephalus				America				o s				Chlorodrepanis				—				o -			
Cancroma cochlearia				Am. merid.				o s				Chlorodrepanis				—				o -			
Caprimulgus americanus				Am. merid.				o s				Chlorodrepanis				—				o -			
major				Germania				o s				Chlorodrepanis				—				o -			
punctatus				—				o s				Chlorodrepanis				—				o -			
vociiferus				Am. sept.				o s				Chlorodrepanis				—				o -			
Carbo capensis				Cap. b. sp.				o p				Chlorodrepanis				—				o -			
cornoranus				Europa				o p				Chlorodrepanis				—				o -			
cristatus				Eur. bor.				o s				Chlorodrepanis				—				o -			
Desmarestii				Sardinia				o s				Chlorodrepanis				—				o -			
piscivorus				Africa				o s				Chlorodrepanis				—				o -			
Cassius niger				America				o s				Chlorodrepanis				—				o -			
Casuarus emeu				Ins. Ceram.				o -				Chlorodrepanis				—				o -			



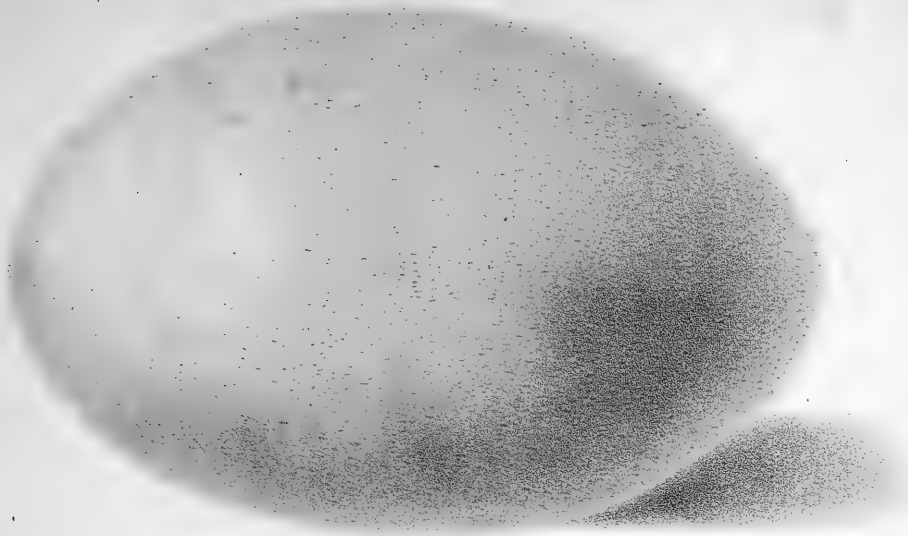
2. *New Holland Cassowary* (Austr.)



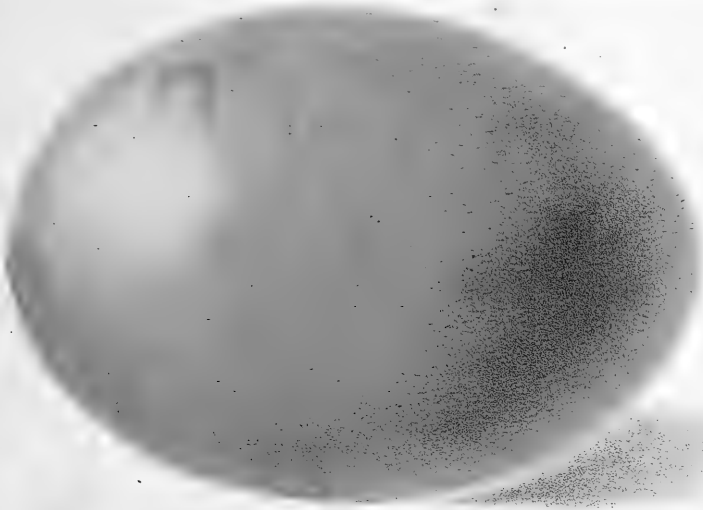
1. *Galated Cassowary* (India)

Cassowary

from 2nd to 10th Dec 1840



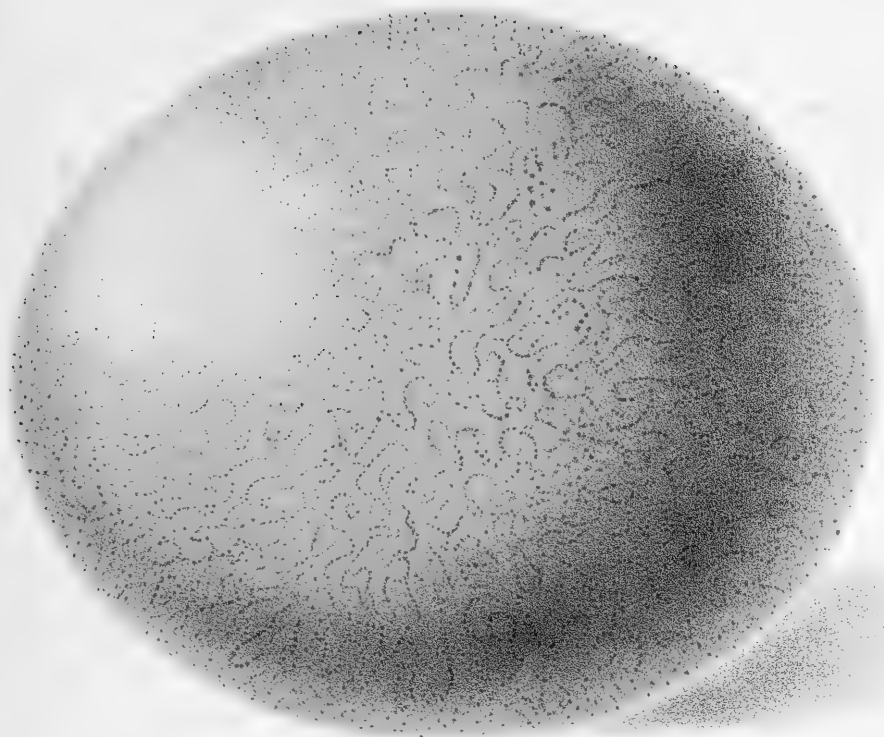
1 American Echinus (S. Amst.)
2.



2 W. Orbiqum's Rhoea (S. Amst.)

Rhoea

1 americana. 2. Dalmanii

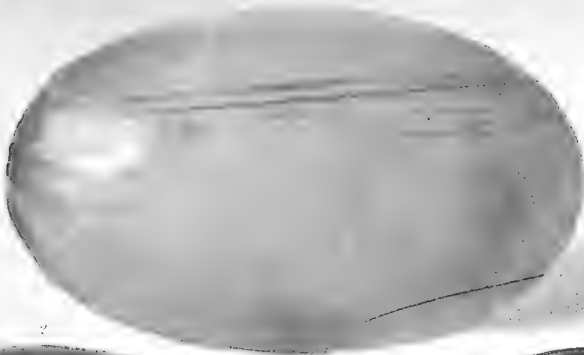


Bluth. Ostrich- (Hf.)

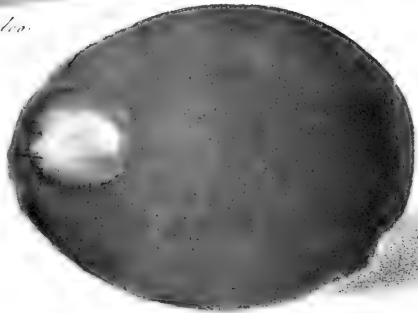
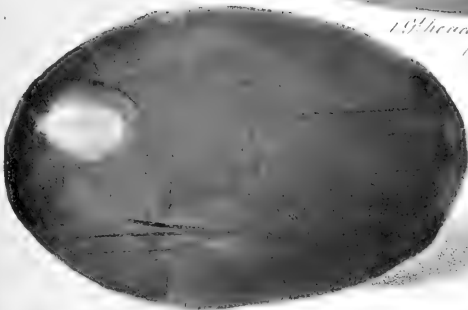
Frustic camelus



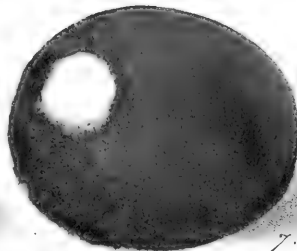
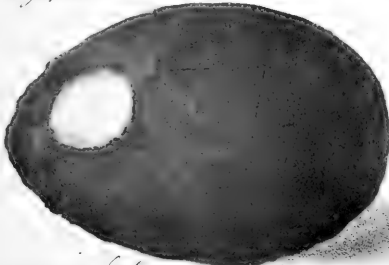




1. Headed. Malto.
(white).



2. Red-legged. Megapod. (white)



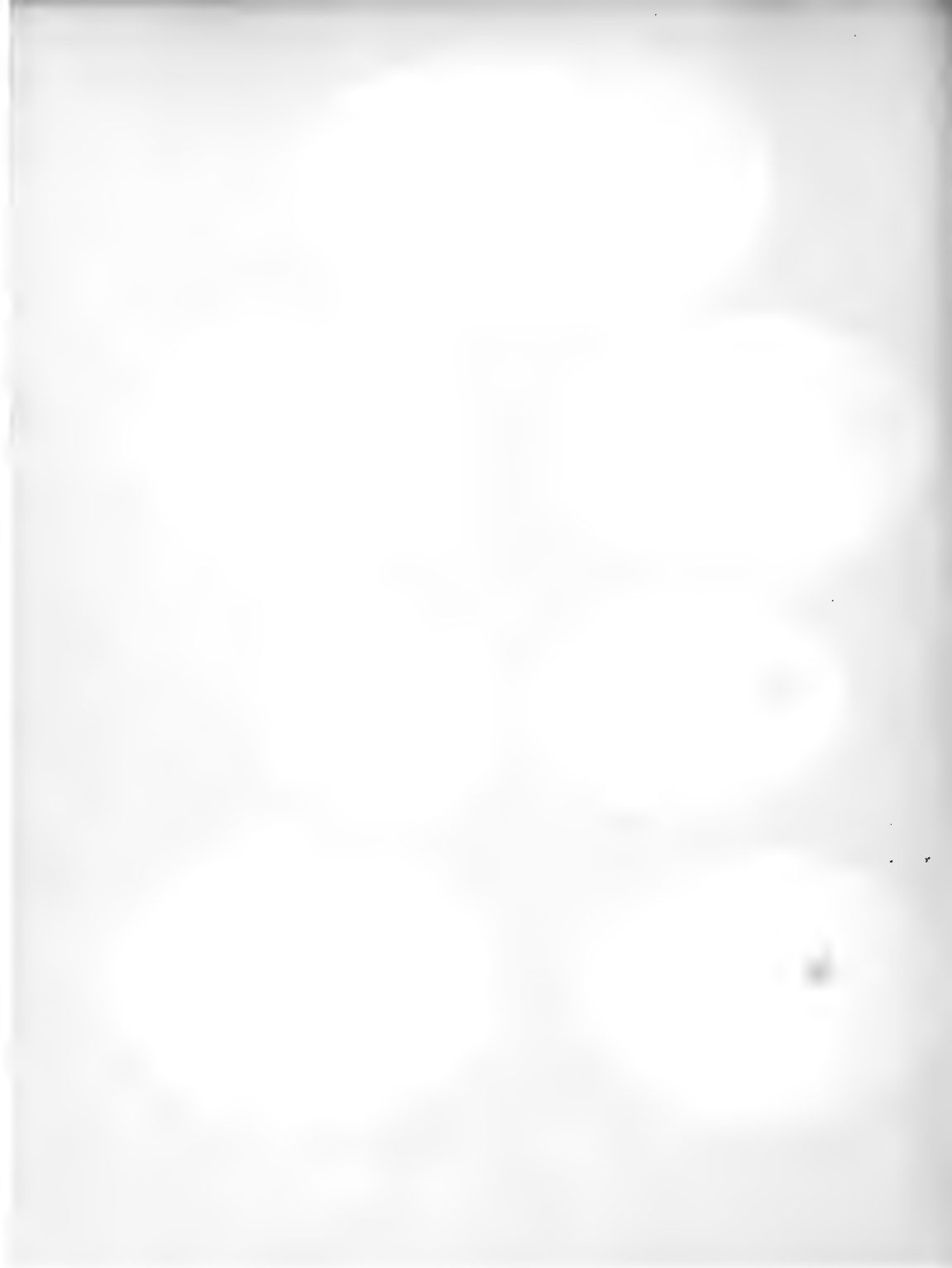
4. Marail. Swan. P. Amer.

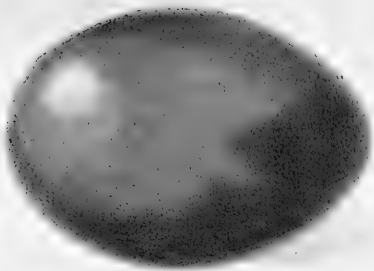
5. Pigeon. Swan. P. Amer.



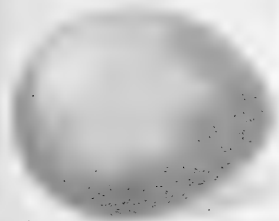
7. Razor-billed. Cassin's (P. Amer.)

Megapodius 1. Malto 2. rubripes. Swan. 3. Mito. 4. tomentosa
Penelope 5. leucophaea 6. Marail. 7. Ppilo

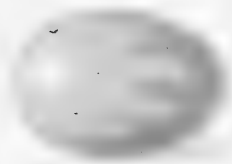




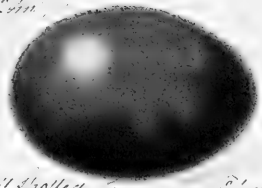
1. *Lat. Incaonou* (Linn)



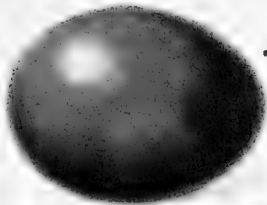
2. *Lat. Incaonou* (Linn)



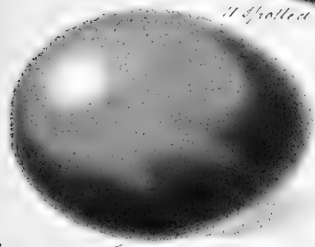
3. *Lat. Incaonou* (Linn)



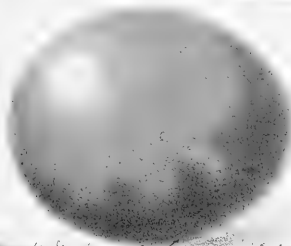
4. *Lat. Incaonou* (Linn)



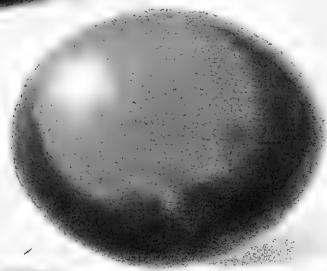
5



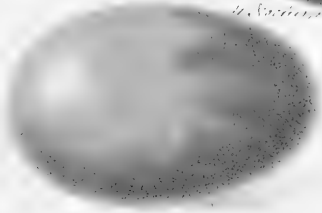
6. *Lat. Incaonou* (Linn)



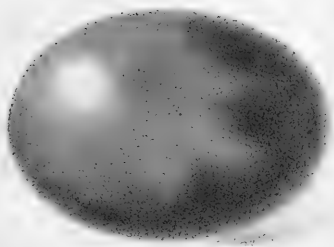
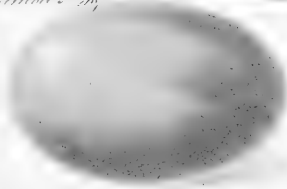
7. *Lat. Incaonou* (Linn)



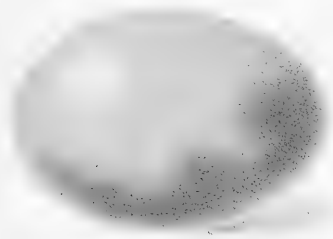
8. *Lat. Incaonou* (Linn)



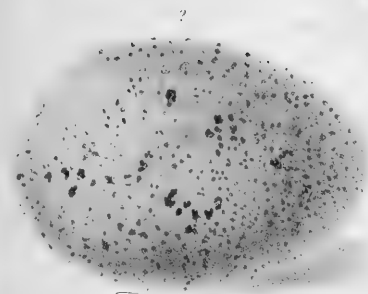
9. *Lat. Incaonou* (Linn)



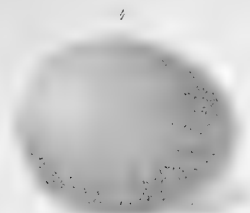
11. *Lat. Incaonou* (Linn) *Cyprinus*



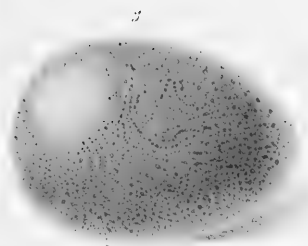
- 1. *Tac.* 2. *brasiliensis.* 3. *ancicus* 4. *noctivagus* 5. *ruscicens.* 6. *reticulatus*
- 7. *obsolitus.* 8. *variegatus* 9. *Seri.* 10. *Beraguira.* 11. *maculosus* 12. *minor*



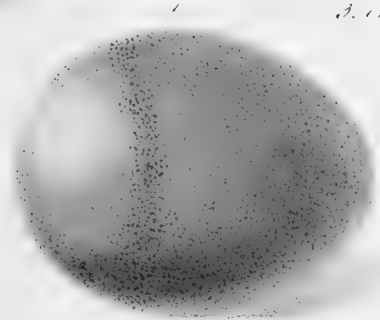
2. *Corn. Turky* (Domestic).



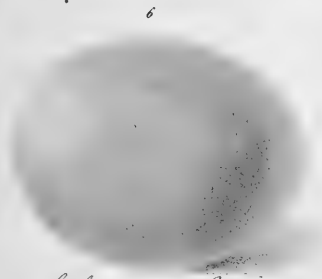
4. *Cristata* (Indica).



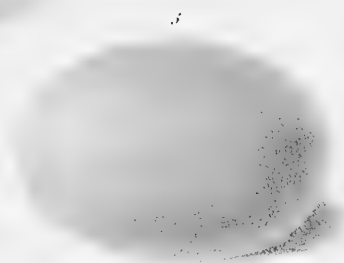
3. *Corn. Indica* (Domestic).



1. *Paro. foveol* (Domestic).



6. *Mel. alba* (Indica).



5. *Java* (Indica).



7. *Paro. gigantea* (Indica).

1. *Paro cristatus*. 2. *Melagris gallopavo*. 3. *Nimida meleagris*. 4. *N cristata*. 5. *Phasianus bankiva*.
6. *Ph. giganteus*. 7. *Ph. fuscatus*.



1. Golden Plover (Br.)

3. Corn Plover (Br.)

2. Ring-necked Plover (China)

4. Silver Plover (Japan)

5b

5a

5a. Red Plover (Eur.)

5b. Red Plover (Eur.)

6a

6b

7. Green Plover (Eur.) & Corn Plover (Br.)

8a. Red-legged Plover (Br.)

8b. Red-legged Plover (Br.)

9a

9b

10a. Corn Plover (Br.)

9. C. Plover (Br.)

10b. Corn Plover (Br.)

11a

11

10. Ring-necked Plover (S. Afr.)

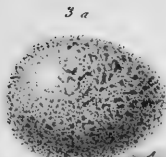
13. Virginian Plover (S. Afr.)

11. African Plover (S. Afr.)

Phasianus. 1 pictus 2 torquatus 3 colchicus 4 nycthemerus. Perdix 5 a & saratilis 6 a & rubra
7 petrosae 8 francolinus 9 damator 10 nudicollis 11 afra 12 a & venerea 13 virginiana

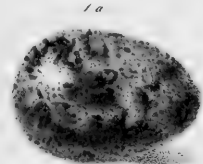
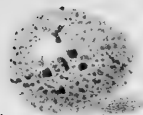




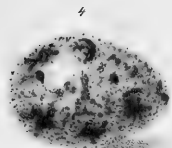


3. *Hyphing Quail (India)*

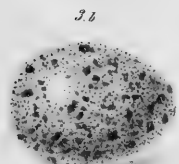
3.a. *Australis Quail (India)*



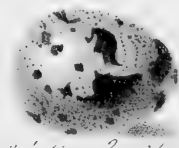
1.a. *can. Quail (Br.)*



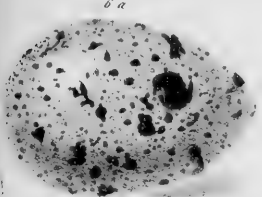
4. *andalusian Quail (Br.)*



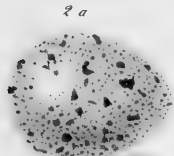
3.b. *Australis Quail (India)*



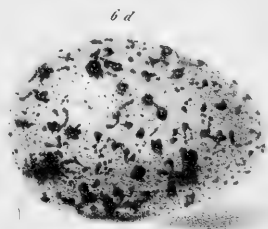
2.b. *can. Quail (Br.)*



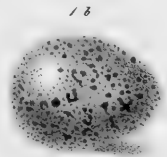
6.a. *Willow Grouse (Br.)*



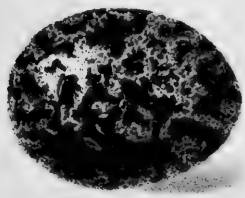
2.a. *can. Quail (Br.)*



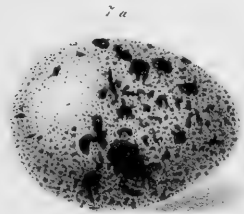
6.d. *Willow Grouse (Br.)*



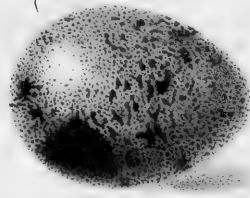
1.b. *can. Quail (Br.)*



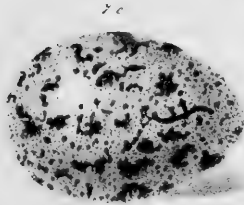
6.b.



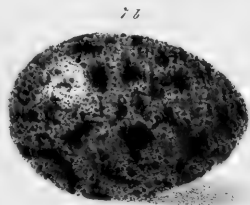
7.a. *Marmoset (Br.)*



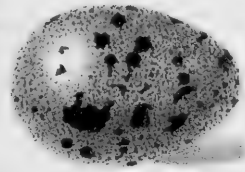
6.c.



7.c.

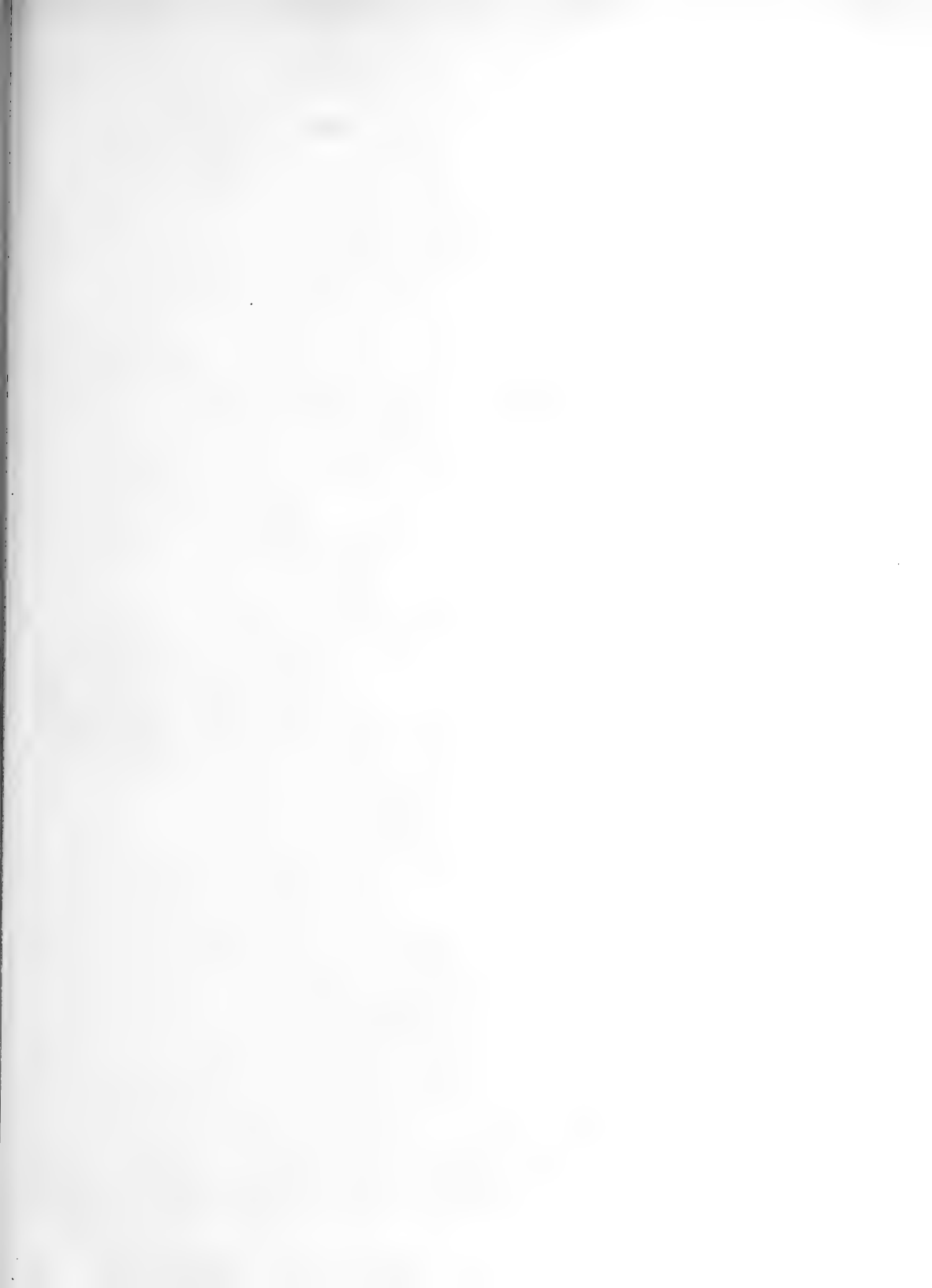


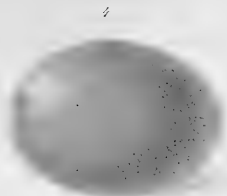
7.b.



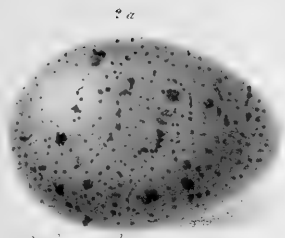
7.d.

Pardix 1.a. *coturnix* 2.a. *strigata* 3.a. *australis* 4. *andalusica* 5. *pugnax*
Tetrao 6.a. *b. c. d. albus* 7.a. *b. c. d. lagopus*

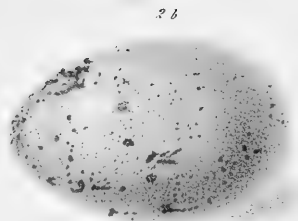




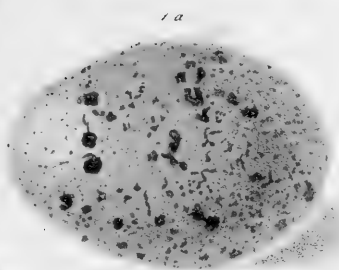
1. Buffed Grouse (N. Am.)



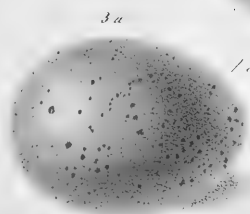
2. a. Duck Grouse (Br.)



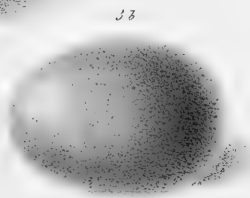
2. b. Duck Grouse (Br.)



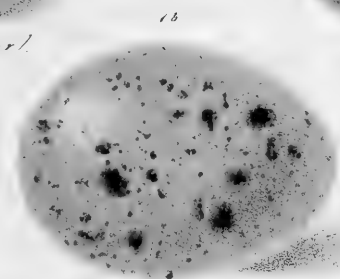
1. a. Capercaillie (Eur.)



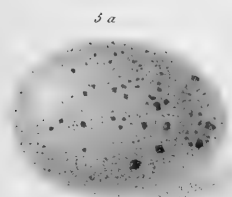
3. a. Partridge Grouse (N. Am.)



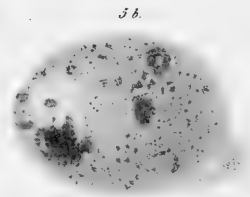
3. b. Partridge Grouse (N. Am.)



4. b. Partridge Grouse (Br.)



5. a. Hazel Grouse (N. Am.)



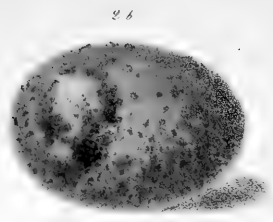
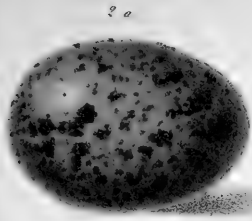
5. b. Hazel Grouse (Eur.?)

Felices

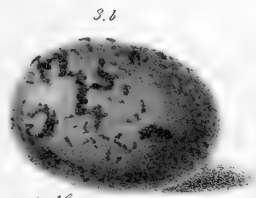
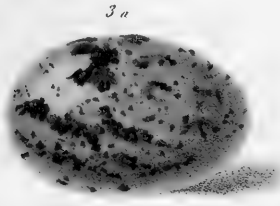
1. a. b. Ring-necked Grouse 2. a. b. Red Grouse 3. a. b. Capercaillie 4. a. b. Partridge Grouse 5. a. b. Hazel Grouse



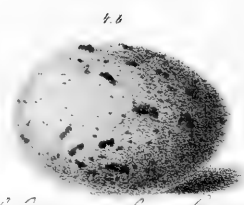
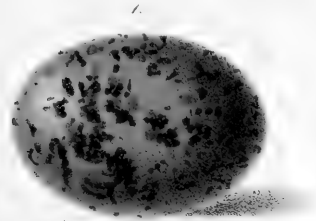
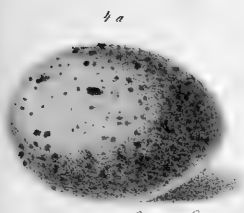




2. a. b. *Pinus* *viridis* *Grissoni* *Sw.*



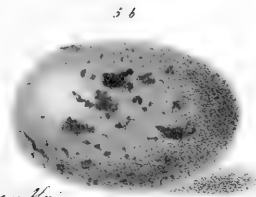
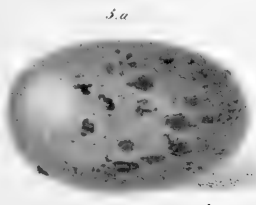
3. a. b. *Senegal* *Grissoni* *Sp.*



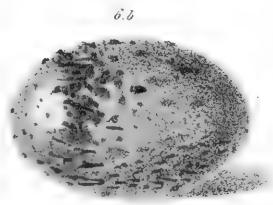
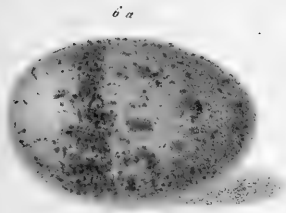
4. a. *Coronatus* *Grissoni* *Sp.*

4. *Senegal* *Grissoni* *Sw.*

4. b. *Coronatus* *Grissoni* *Sp.*



5. a. b. *Lichtensteinii* *Grissoni* *Sp.*



6. a. b. *Senegal* *Grissoni* *Sw.* *Sp.*

Psittacus

1. *arenarius* 2. a. b. *setarius* 3. a. b. *gullatus* 4. a. b. *coronatus* 5. a. b. *lineatus* 6. a. b. *senegalensis*





2. *P. carolinensis* Pigeon (P. Am.)

1. *Bronze-winged Pigeon* (Indis)

15. *White-necked Pigeon* (P. Am.)

3. *Talpacoti Pigeon* (P. Am.)

6. *Sarat Turtle* (Indis)

5. *Turtle Dove* (Br.)

10. *Red-necked Turtle* (China)

8. *Collared Turtle* (Indis)

7. *Subangian Pigeon* (Indis)

7. *Columbian Turtle* (Indis)

4. *White-bellied Pigeon* (P. Am.)

16. *Anas platyrhynchos* Pigeon (India)

12. *Ring Dove* (Br.)

11. *Passenger Pigeon* (P. Am.)

13. *Rock Dove* (Br.)

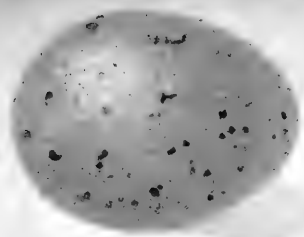
14. *Rock Dove* (Br.)

Columba

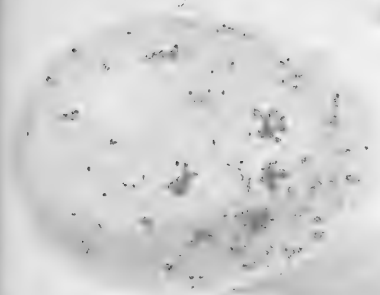
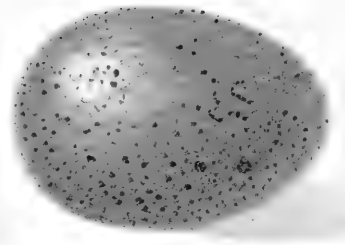
1. chalcopleura 2. minuta 3. Talpacoti 4. Jamaicensis 5. luteus 6. legumina 7. Senegalensis 8. risoria
9. ambrosensis 10. strata 11. nigricollis 12. palumbus 13. canus 14. hircus 15. aurata 16. accipitrina







5. *Puffinus Thersites* (India).



3. *Laysanus Thersites* (India).



Chestnut-backed Puffin.



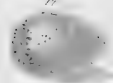
6. *Puffinus Deasil* (India).



1. *Booby Fuchey* (Austral).



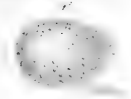
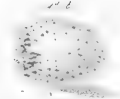
2. *Booby Laysan* (Austral).



14. *Puffinus Wilson* (Austral).



12. *Manx Shearwater* (Austral) 13. *Common Shearwater* (Austral)



Megapodius: 1. *Lathamii*, 2. *ocellatus*, 3. *Pave impeyanus*, *Satyria*: 4. *Sulphur*, 5. *macrolopha* *Perdix*: 6. *canina*, 7. *castaneus* & *Puffinus malabaricus* 8. *Puffinus quindus* 9. *Puffinus quindus* 10. *Neoglyphis alba* 11. *Synallaxis hu micola*, *Troglodytes*: 12. *ar. parvulus*, 13. *stellaris*, 14. *furvus*, 15. *platensis*.





17. Red-bellied Woodpecker (N^o 1000)

14. ad. Green Woodpecker (Br)
11. a.

13. Black Woodpecker (Euv)

12. Yellow-crowned Woodpecker (N^o 1000)

11. Northern Three-toed Woodpecker (Euv)

10. Hairy-billed Woodpecker (Euv)

9. Hairy-billed Woodpecker (N^o 1000)

15. Grey-headed Green Woodpecker
(Euv)

8. White-crowned Woodpecker
(Euv)

7. Spotted Woodpecker (Br)

12. ad. Lesser Spotted (N^o 1000)

6. Kinglet (Br)

1. White-winged Kinglet (Euv)

4. Cow Bunting (Euv)

2. Kingfisher (Br)

Alcedo leucicolor 2. *ispida* 3. *Gallula veridis*. *Micropus* 4. *aquaster* 5. *supercilius*
6. *Tanxerquilla*. *Picus* 7. *principalis* 8. *leucocotus* 9. *major* 10. *medius* 11. *tredactylus* 12.
12. a. b. *minor* 13. *martius* 14. a. b. *veridis* 15. *canus* 16. *passerinus* 17. *carolinensis* 18. *auratus*.





7. Red and Blue Macaw (S. Bur)

13. G. sulphur crested Cockatoo (A. Aud.)

12. Amazonian Parrot (S. Bur)

17. Honey Bird (S. Bur)

2. White-tailed Trogon (S. Bur)

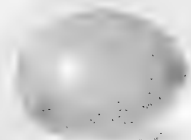
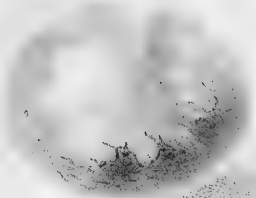
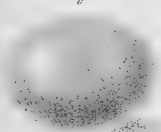
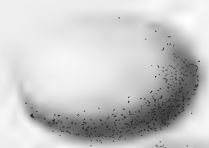
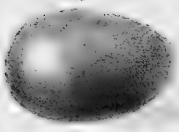
18. St. Bernard Kingfisher (A. Aud.)

1. *Corythaix persa* 2. *Trogon curucui* 3. *Trogon atrocapillus* 4. *Phamphastus aracari* 5. *Puceros coronatus* 6. *Pittacus* 7. *elegans* 8. *macao* 9. *guianensis* 9. *auricomus* 10. *pertinax* 11. *acostomus* 12. *amazonicus* 13. *galeatus* 14. *moluccensis* 15. *cyaneopterus* 16. *Centropus affinis* 17. *Indicator major* 18. *Dacelo gigas*





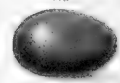
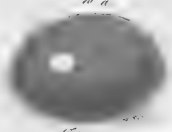
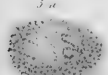
12



? 8. *C. l. p. Cuckoo* (S. W. G.)

6. *White-bellied Cuckoo* (S. W. G.)

7. *Yellow-bellied Cuckoo* (S. W. G.)

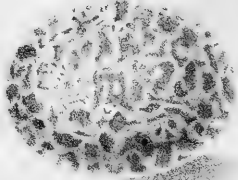
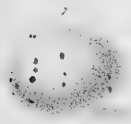


8. *Whining Cuckoo* (S. W. G.)

10. *Fl. Cuckoo* (S. W. G.)

10. *Fl. Cuckoo* (S. W. G.)

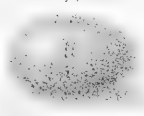
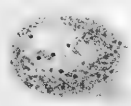
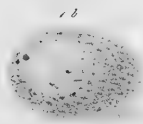
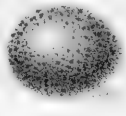
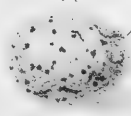
8. *Whining Cuckoo* (S. W. G.)



7. *C. l. p. Cuckoo* (S. W. G.)

11. *M. Cuckoo* (S. W. G.)

11. *Cuckoo* (S. W. G.)



13. *C. Cuckoo* (S. W. G.)

3. *White-bellied Cuckoo*

11. *Cuckoo*

11. *White-bellied Cuckoo*

Cuculus. 1. a. b. c. e. *canarius*. 2. *flavus*. 3. *cinereus*. 4. *auratus*. 5. a. b. *laevis*. *Coccyzus*. 5. *americanus*. 6. *dominicus*. 8. *colinus capensis*. *Cotophaga*. 9. a. b. *ani*. 10. *major*. 11. *Guirra*. 10. a. b. c. *Upupa gyps*. 13. *Epimachus erythrorhynchus*.

1. White Honeyeater (Aust.)

2. White eyed Honeyeater (Aust.)

3. Brown Honeyeater (Aust.)

4. Moustached Honeyeater (Aust.)

5. White checked Honeyeater (Aust.)

6. Rufous breasted Honeyeater (Aust.)

7. Party faced Honeyeater (Aust.)

8. Plummed Warbler (Aust.)

9. Lined Wattle Warbler (Aust.)

10. Dusky Wattle Warbler (Aust.)

11. Blue faced Eucalypt Warbler (Aust.)

12. Lanceolated Honeyeater (Aust.)

13. Prins Bird (Aust.)

14. Greenbacked Honeyeater (Aust.)

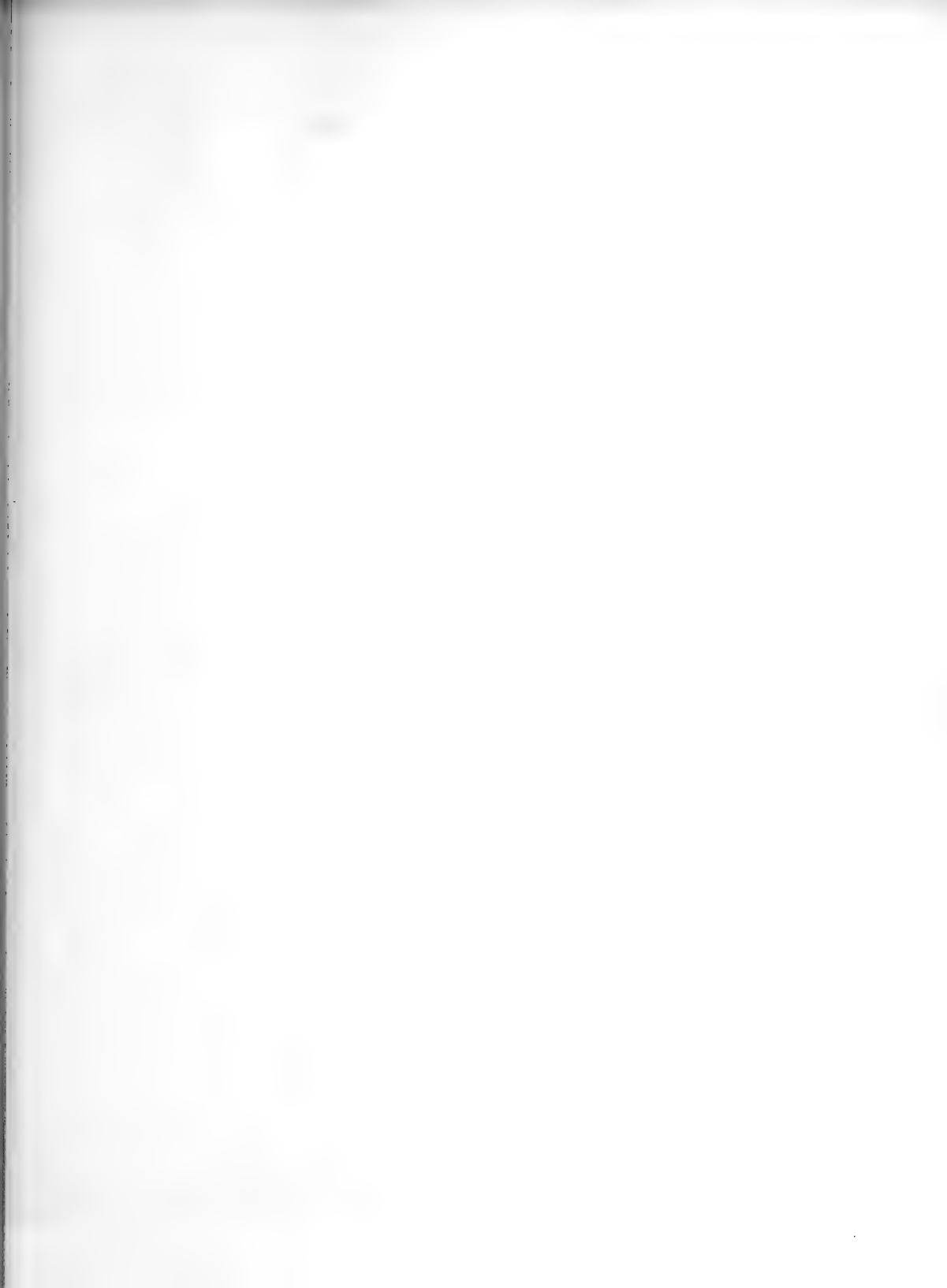
15. Rufous Honeyeater (Aust.)

16. White throated Honeyeater (Aust.)

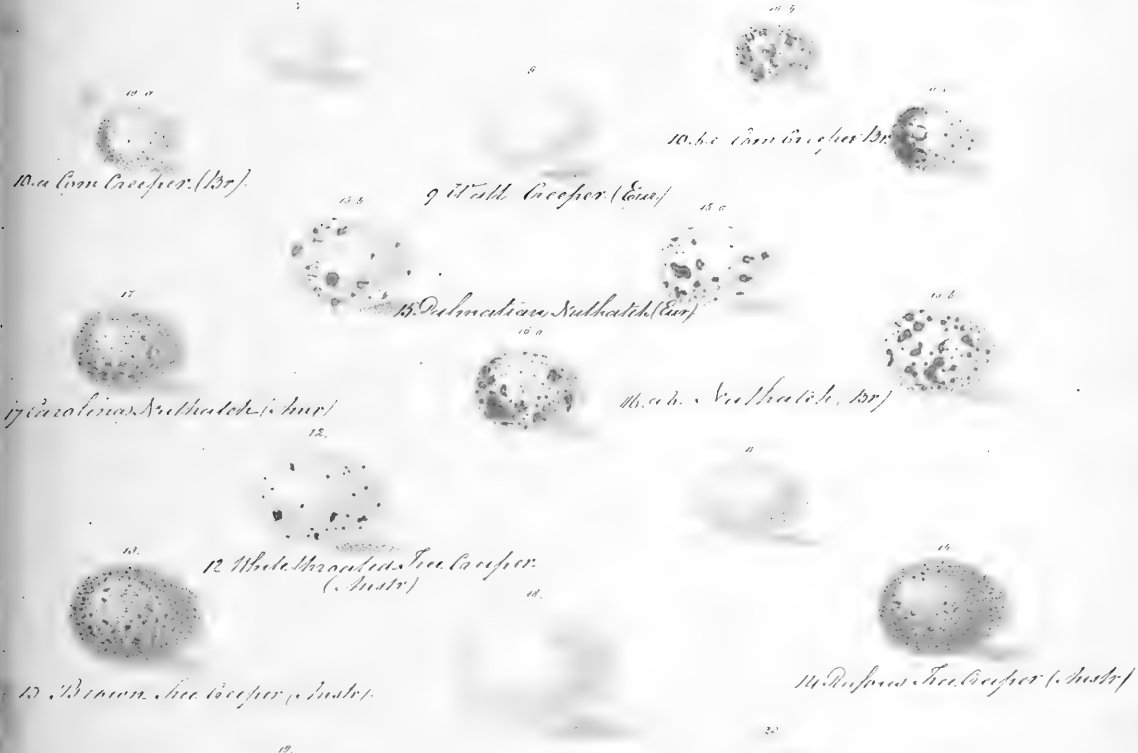
17. Honeyeater

1. nigra. 2. superciliosa. 3. ocularis. 4. fulvifrons. 5. sericea. 6. mysticilis. 7. eodendrocinerea. 8. plumata. 9. pterygia. 10. lineolata. 11. melleivora. 12. cyanotis. 13. orniculata. 14. lanceolata. 15. a. s. obscura. 16. guttata. 17. albogularis.





1. *Pinguicula vulgaris*



Trochilus 1. *pella* 2. *platyrus* 3. *coeruleus* 4. *moschatus* 5. *leucopsis* *Scotura* 6. *flavola*
 7. *mystacalis* 8. *minima* *Cethia* 9. *muraria* 10. a & b. *familicatis* 11. *Deacum* *heraudanacum*
Climactetis 12. *picumnus* 13. *scandens* 14. *rufo* *Tilia* 15. a & b. *signata* 16. a & b. *europaea* 17. *carolinensis* *Fulmarus* 18. *rufus* 19. *anambicus* 20. *Arabatus* *puncticollis*





1. sibericus, Linn (Eur)

2. a. b. bicolor, Linn (Nor)

2. a. b. Strickland, Strickland

11. a. b. c. Longicauda, Strickland

7. a. b. Maculosa, Linn

9. caespitosus, Linn, Eur, Asia

6. a. b. Cuck. Linn, Nor

4. a. b. Insularis, Linn, Eur

10. a. b. c. (3. sticticus, Linn)

3. a. b. Penicillatus, Linn, Eur

13. Penicillatus, Linn, Eur

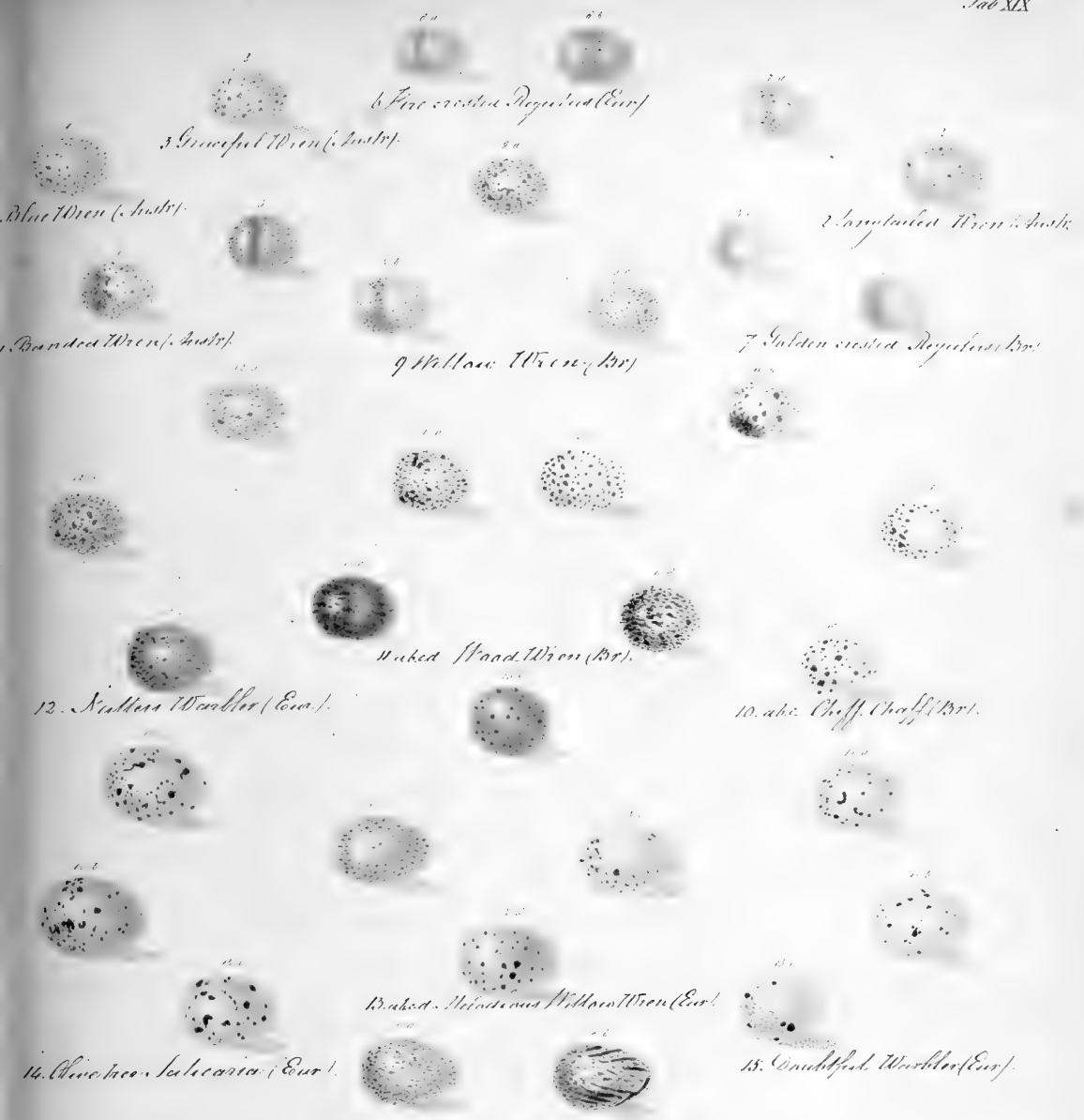
12. a. b. Beardae, Linn (Nor)

12. b. Beardae, Linn (Nor)

Parus

Parus: 1. a. b. afer. 2. a. b. c. major. 3. a. b. c. caeruleus. 4. a. b. lugubris. 5. atriceps. 6. a. b. alci. 7. a. b. palustris.
8. sibericus. 9. bicolor. 10. a. b. c. cristatus. 11. a. b. c. rufus. 12. a. b. parvulus. 13. a. b. penicillatus. 14. *Hemiparus*
plagiatus. 15. *Tyrannulus leucocoma*.





1. Blue Wren (Swiss)
 2. Spotted Wren (Swiss)
 3. Greenish Wren (Swiss)

4. Yellow Wren (Swiss)

5. Naked Head Wren (Swiss)

6. Red-capped Wren (Swiss)

7. Golden-capped Wren (Swiss)

8. Scattered Warbler (Swiss)

9. Yellow Wren (Swiss)

10. Ash-colored Warbler (Swiss)

11. Black-headed Woodpecker (Swiss)

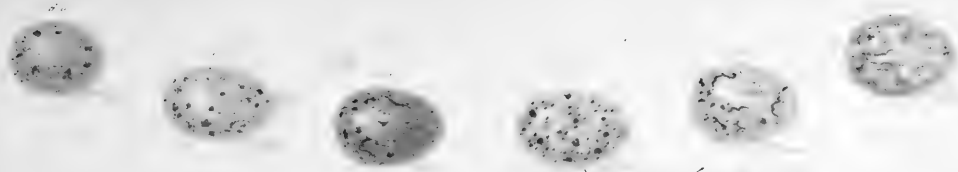
12. Black-headed Woodpecker (Swiss)

13. Black-headed Woodpecker (Swiss)

14. Black-headed Woodpecker (Swiss)

Sylvia

Motacilla. 1. *cyaneus*. 2. *longicauda*. 3. *elegans*. 4. *pectoralis*. 5. *gracilis*. *Regulus*. 6. a. b. *ignicapillus*. 7. a. b. c. *flavicapillus*. 8. a. b. *hylophilus cyaneus*. *Troglodytes*. 9. a. b. c. *trochilus*. 10. a. b. c. *rufus*. 11. a. b. c. *serripes*. 12. a. b. c. *bonelli*. 13. a. b. c. d. *hypoleuca*. 14. a. b. c. *vetula*. 15. *caesia*.



1. a. b. *Stuckrad's Weibler (Eur)*



6. a. b. *Com. Whitehead (Eur)*



7. a. b. *Audinian Weibler (Eur)*

2. a. b. *Garden Weibler (Eur)*

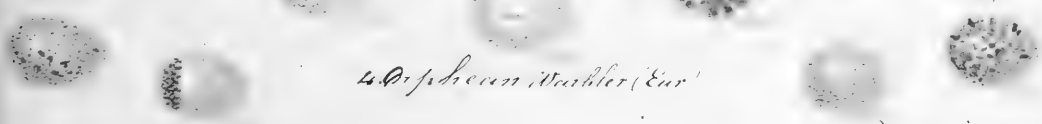


3. a. b. *Wood Weibler (Eur)*



4. a. b. *Spectable Weibler (Eur)*

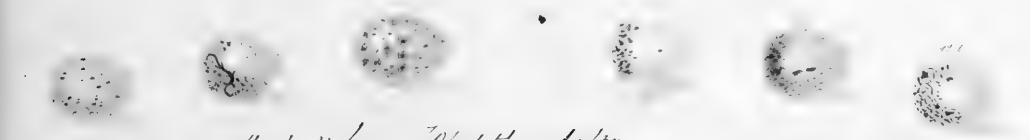
5. a. b. *Marmora Weibler (Eur)*



4. a. b. *Yellow Weibler (Eur)*

10. a. b. *Geoffroy Weibler (Eur)*

7. a. b. *Passerine Weibler (Eur)*



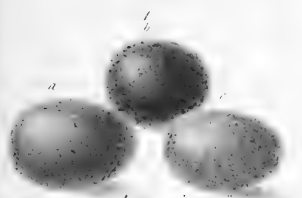
11. a. b. *Lesser Whitehead (Eur)*

12. *Mourning Yellow Weibler (Eur)*

Tyrus

1. a. b. *strigifilla* 2. a. b. *hostensis* 3. a. b. *univoca* 4. a. b. *cypha* 5. a. b. *sarda* 6. a. b. *viridis*
7. a. b. *melanocephala* 8. a. b. *conspicillata* 9. a. b. *passerina* 10. a. b. *provincialis* 11. a. b. *arctica* 12. a. b. *nestora*

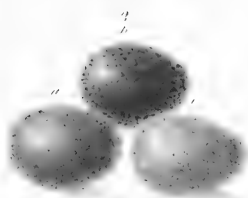




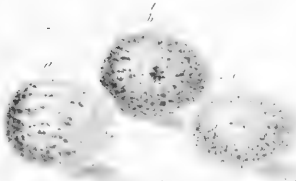
1. Fresh. Nightingale (Eur)



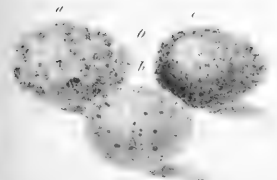
3. Cetti's Warbler (Eur)



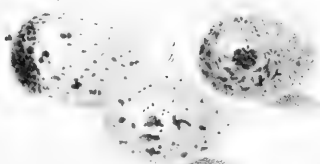
2. Nighthawk (Eur)



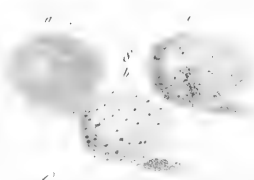
4. Rufous-bellied Warbler (Eur)



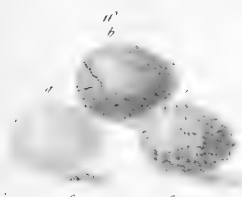
6. Red Linnestella (Eur)



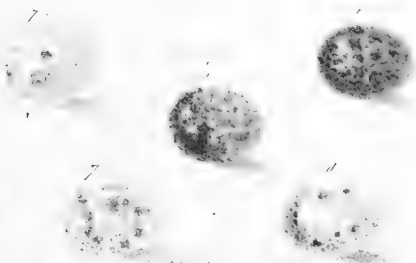
5. Greater Green Warbler (Eur)



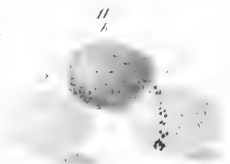
8. Common Flycatcher (Eur)



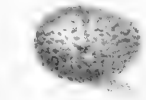
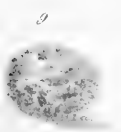
10. Song Warbler (Eur)



7. Ash-throated Warbler (Eur)



11. Aquatic Warbler (Eur)



1. Red Wren (Eur)

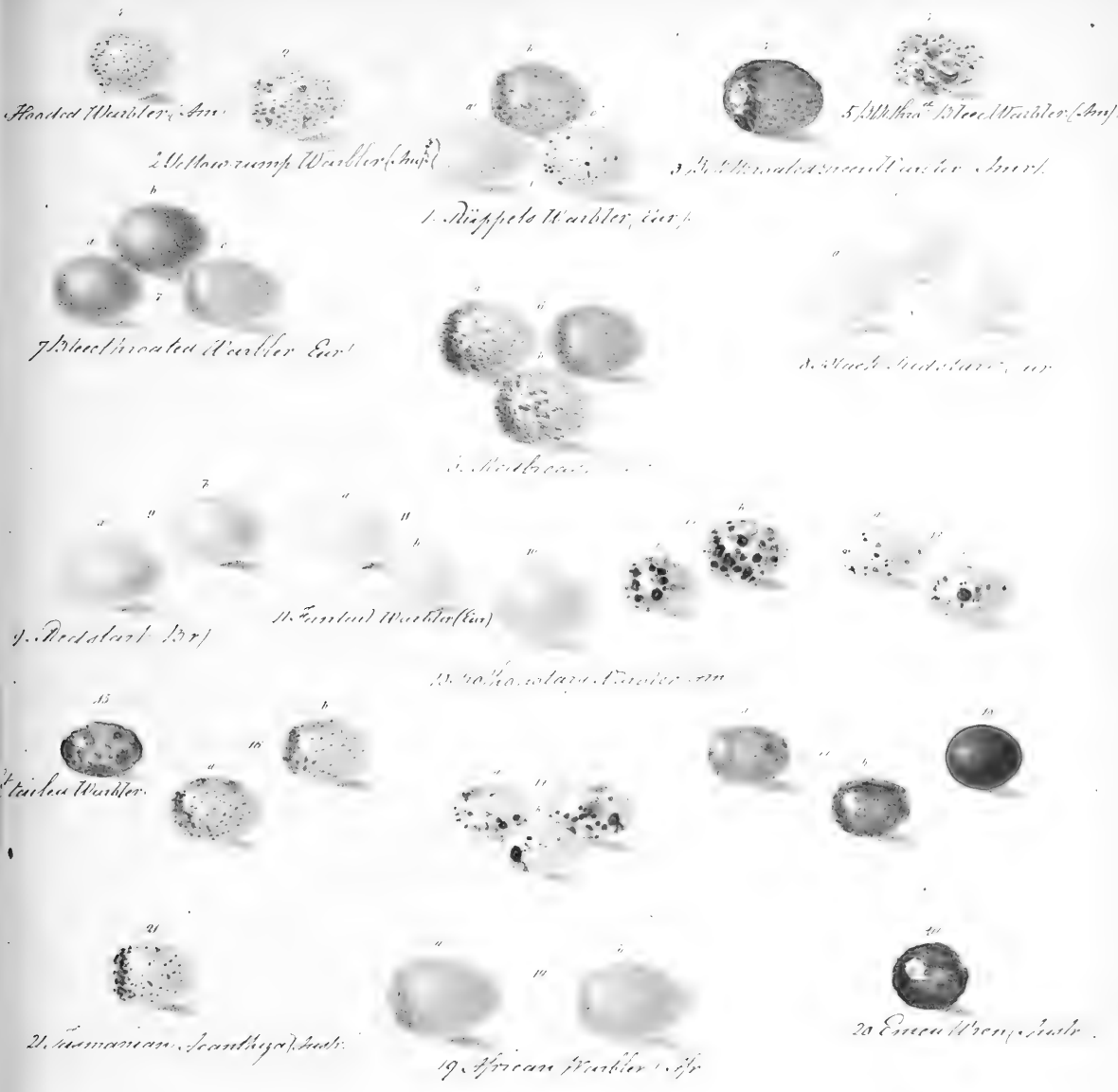


12. Ash-throated

Sylvius

- 1. a. b. c. phoenicea 2. a. b. c. luscinia 3. a. b. c. cetti 4. a. b. c. galactides 5. a. b. c. turdoides 6. a. b. c. floricollis
- 7. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z. 8. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.
- 9. luscinia 10. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z. 11. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.
- 12. luscinia





Sylvia

1 a b c Ruppelli 2 coronata 3 virens 4 nitens 5 canaliculata 6 a b c rubrogula 7 a b c svecica -
 8 a b c tellica 9 a b phoeniceus 10. Heteractarius 11 a b castrovi 12 a b. Megalurus palustris 13 a b.
 Megalurus testaceus a b c M. lanceolatus 14 M. ... 15 a b. Pinia familiaris 16 a b. C. ...
 rufifrons 18. C. ... 19 a b. Spharococcus africanus 20. Stipiturus malabaricus 21. ...



1. *Phaeocephalus ruber* (Eur.)

2. *Phaeocephalus* (Eur.)

3. *Phaeocephalus* (Eur.)

4. *Rufous Phaeocephalus* (Eur.)

5. *Phaeocephalus* (Eur.)

7. *Phaeocephalus* (Eur.)

6. *Phaeocephalus* (Eur.)

12. *Alpine Phaeocephalus* (Eur.)

8. *Phaeocephalus* (Eur.)

10. *Phaeocephalus* (Eur.)

16. *Yellow-throated Phaeocephalus* (Eur.)

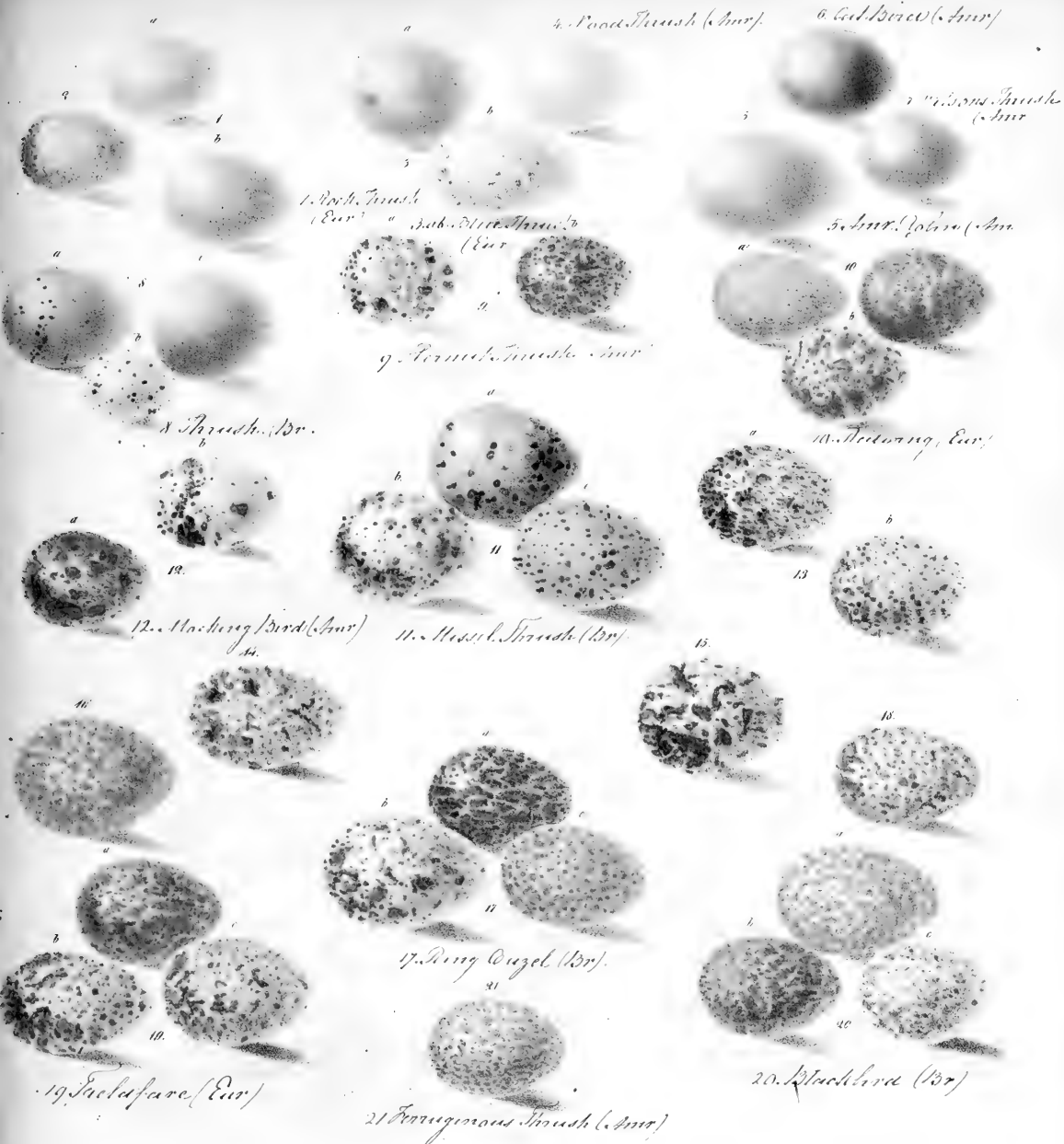
13. *Phaeocephalus* (Eur.)

11. *Phaeocephalus* (Eur.)

14. *Green-backed Phaeocephalus* (Eur.)

Phaeocephalus

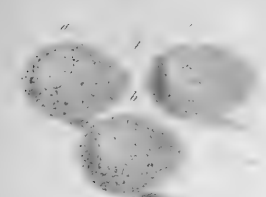
- 1. *Phaeocephalus ruber* 2. *Phaeocephalus* 3. *Phaeocephalus* 4. *Phaeocephalus* 5. *Phaeocephalus* 6. *Phaeocephalus* 7. *Phaeocephalus*
- 8. *Phaeocephalus* 9. *Phaeocephalus* 10. *Phaeocephalus* 11. *Phaeocephalus* 12. *Phaeocephalus* 13. *Phaeocephalus* 14. *Phaeocephalus* 15. *Phaeocephalus* 16. *Phaeocephalus*



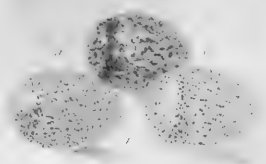
Turci

1. a. b. saxatilis. 2. erythacus. 3. a. b. cyaneus. 4. mustelinus. 5. migratorius. 6. felix. 7. minor. 8. a. b. c. musivus.
 9. a. b. tonalashocae. 10. a. b. c. shacus. 11. a. b. c. viscivorus. 12. a. b. polyglottus. 13. a. b. rufiventris. 14. Nestor. 15. dorsalis.
 16. Thonca. 17. a. b. c. torquatus. 18. humilis. 19. a. b. c. felix. 20. a. b. c. merula. 21. rufus.

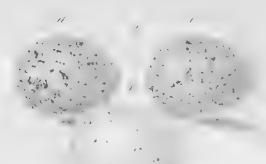




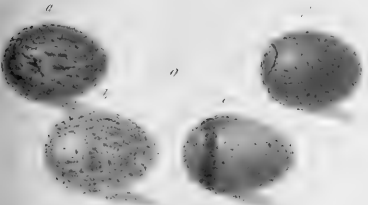
4 Gray Wagtail (Br)



1 White Wagtail (Eur)



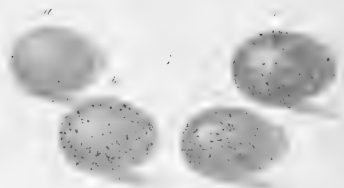
2 Pied Wagtail (Eur) (Br)



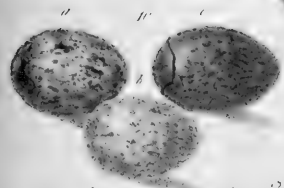
7 Red Lark (Eur)



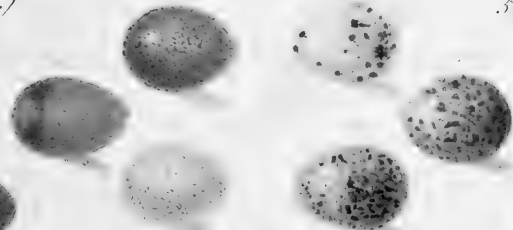
6 Song Wagtail (Br)



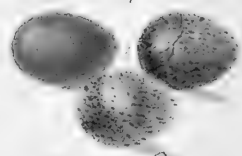
5 Gray-headed Wagtail (Eur)



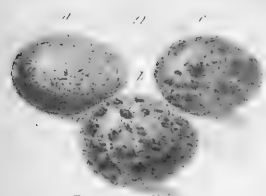
10 Rock Pipit (Br) Eur



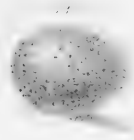
9 Tree Pipit (Br)



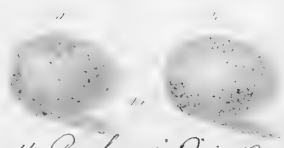
8 Moorland Pipit (Br)



11 Rock Pipit (Br)



13 Richard's Pipit (Eur)



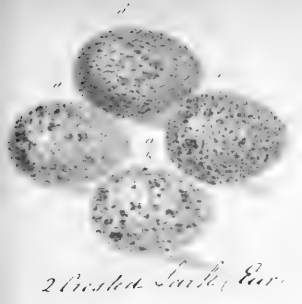
12 Tawny Pipit (Eur)

Setae: 1 a b c alba 2 a b c flavilla 3 capensis 4 a b c leucula 5 a b c flavo 6 a b melanoccephala 7 alba 8 a b c d e f arboreus 8 a b c pratensis 9 a b c spinulata 10 a b c aquaticus 11 a b c impositus 12 australis 13 a b c campestris 14 a b Richardi

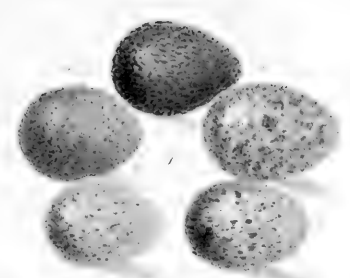




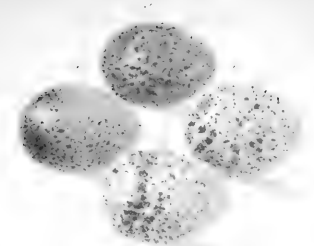




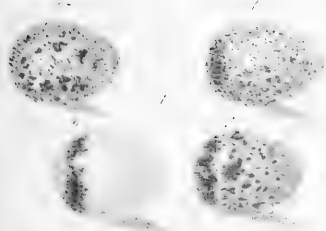
2 Crested Lark (Eur.)



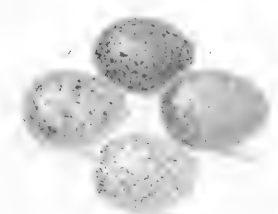
1. Myi. lark egg



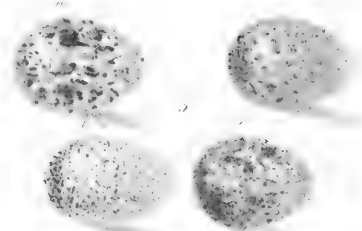
3 Shore Lark (Eur.)



4 Wood Lark (Eur.)



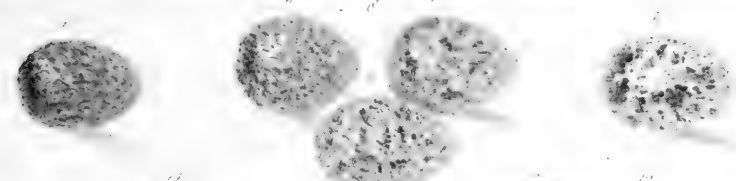
7. Short-tail Lark (Eur.)



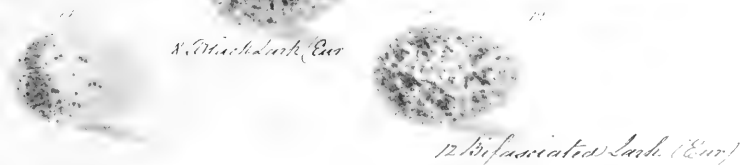
5. Common Lark (Eur.)



6. Common Lark (Eur.)



8. Field Lark (Eur.)



12. Rufous-backed Lark (Eur.)

Manchou

1. *al. d. c. arvensis* 2. *al. d. c. cristata* 3. *al. d. c. alpestris* 4. *al. d. c. nivalis* 5. *al. d. c. sibirica*
6. *al. d. c. solitanea* 7. *al. d. c. brachygalactys* 8. *al. d. c. lateralis* 9. *al. d. c. rossensis* 10. *al. d. c. japonica* 11. *al. d. c. capensis* 12.
al. d. c. desertorum 13. *al. d. c. africana*





14. *Com. & super. 1871*

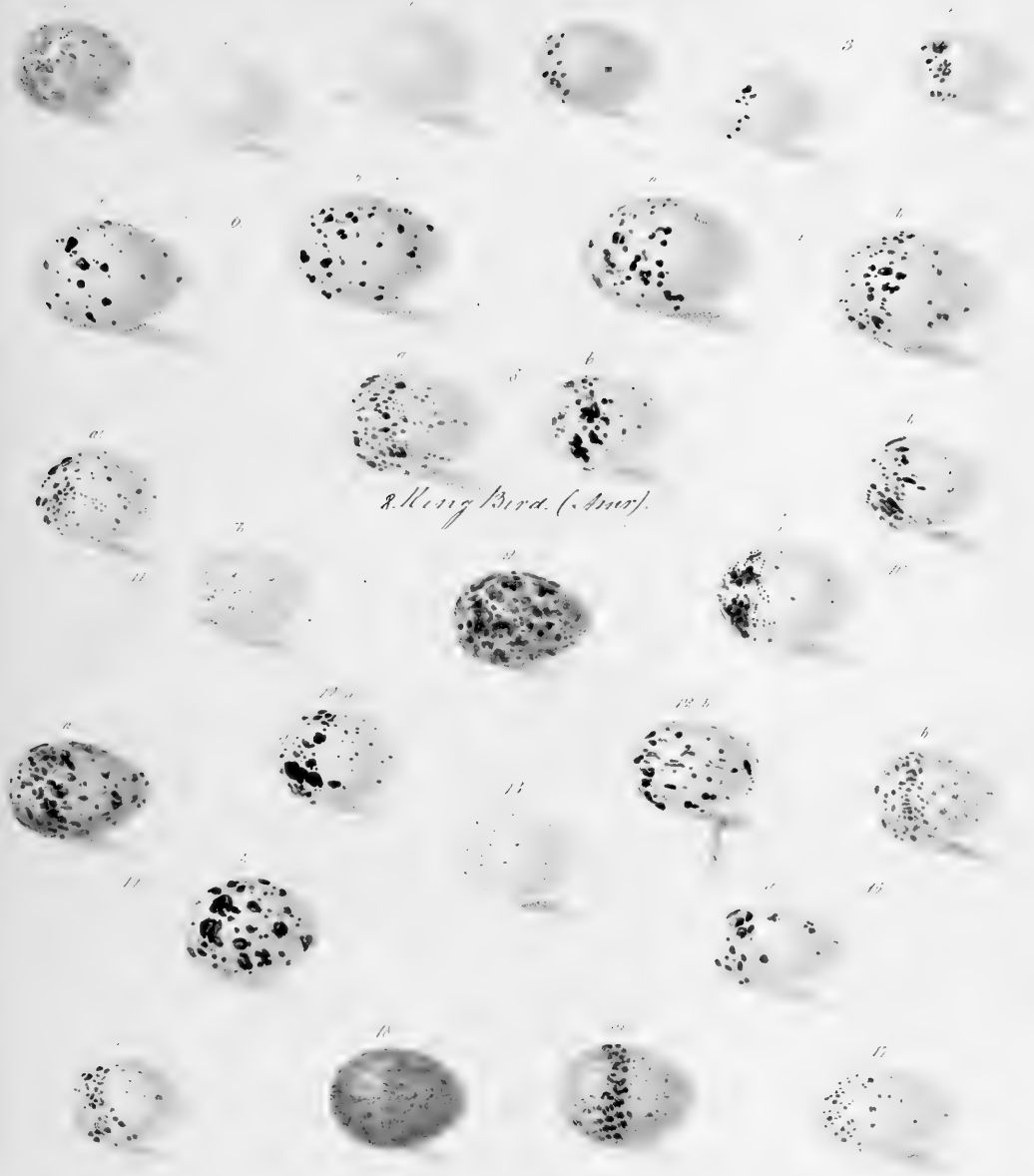
10. *Yellow-headed Ch. 1871*

11. *Golden Oriole 1871*

Emmurus Desbonaultii 2. a. b. *Grallina australis* 3. a. b. *Brachypteryx capistrata* 4. a. b. *Cinclus aquaticus* 5. a. b. *Ptila cyanura* 6. *Cinclousma punctatum* 7. a. b. *U. castaneus* 8. *Formicichinus superciliosus* 9. a. b. *P. trivirgatus* 10. a. b. *Foteria viridis* 11. a. b. *Cinclus gallula* 12. *C. sinensis* 13. a. b. *Troglodytes capensis* 14. *F. eudr.*





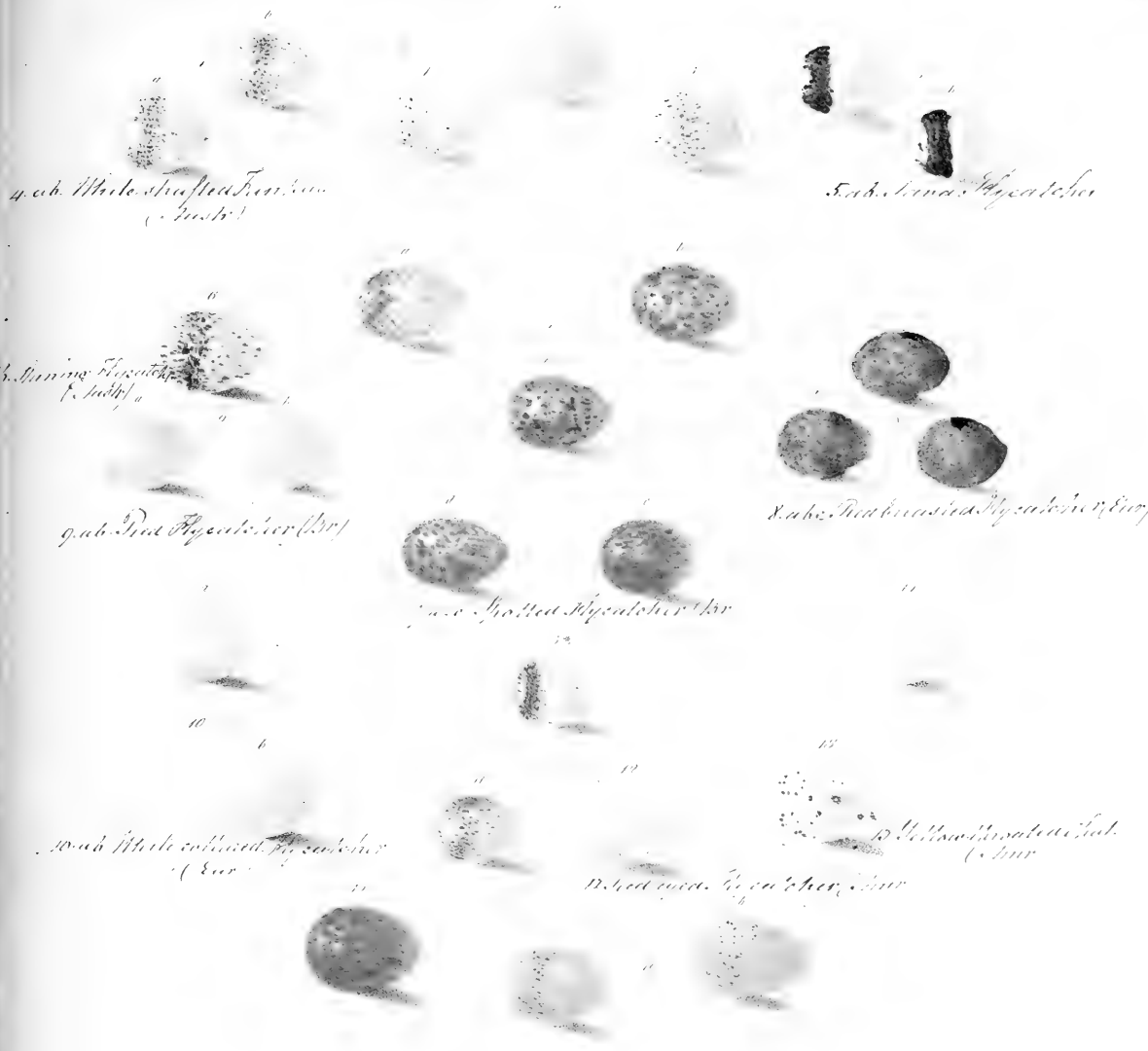


King Bird. (Sw.)

Warblers

1 perspicillata 2 bicolor 3 a b mystacea 4 nigerrima 5 leucorhoda 6 a b
6 a b sulphuratus 7 a b nitens 8 a b inornatus 9 rufus 10 a b melancholicus 11 a b
cuneatus 12 a b 13 sibilans 14 a b 15 a b 16 californicus 17
leucorhoda 18 flavus 19 viridis.

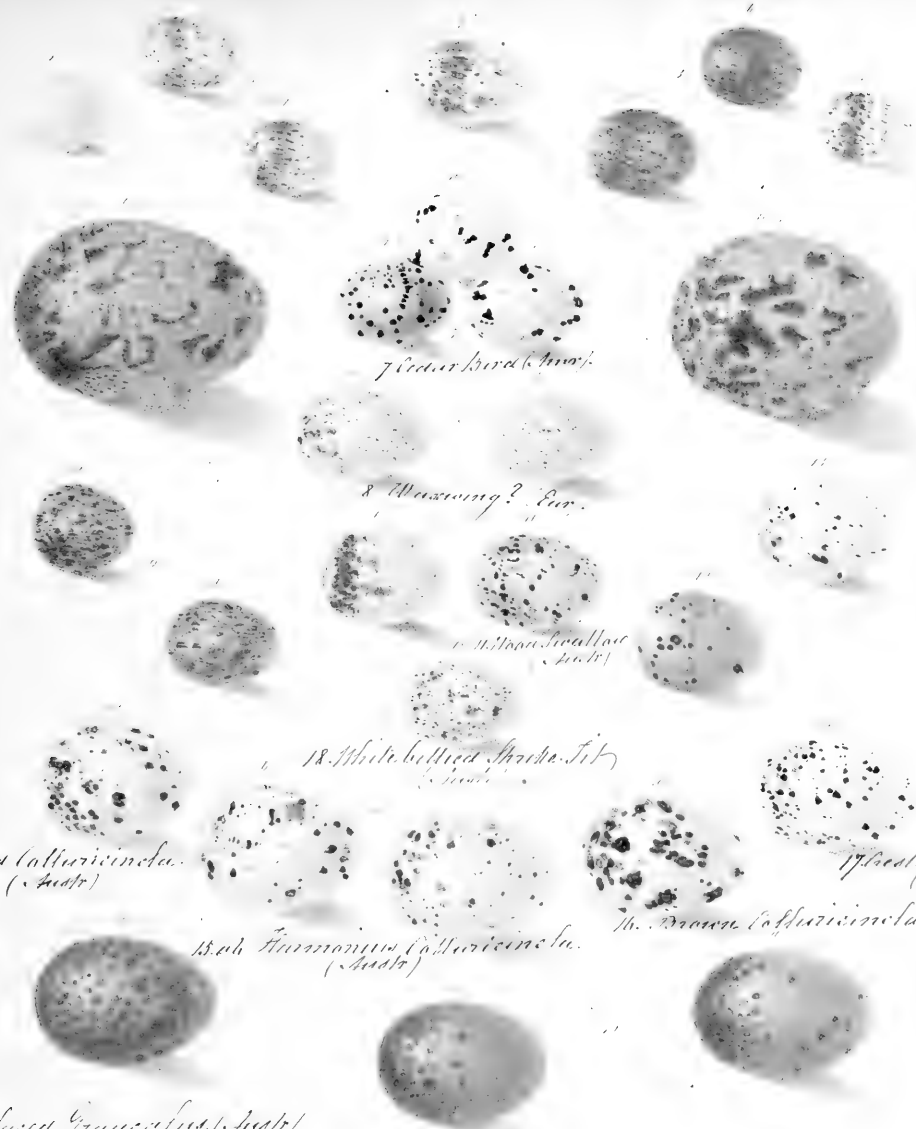




Microscopium

1. *Microscopium* ...
 2. a b *Microscopium* ...
 3. a b *Microscopium* ...
 4. a b *Microscopium* ...
 5. a b *Microscopium* ...
 6. a b *Microscopium* ...
 7. a b *Microscopium* ...
 8. a b *Microscopium* ...
 9. a b *Microscopium* ...
 10. a b *Microscopium* ...
 11. a b *Microscopium* ...
 12. a b *Microscopium* ...
 13. a b *Microscopium* ...





7 Cedar wood knot

8 Waxwing? Lar.

17. 17000. Swallow (Larv)

18. White bellied Thrush Larv

19. Buff bellied Callisitta (Larv)

17. Great Oriole (Larv)

15. ab. Hummingbird Callisitta (Larv)

16. Brown Callisitta (Larv)

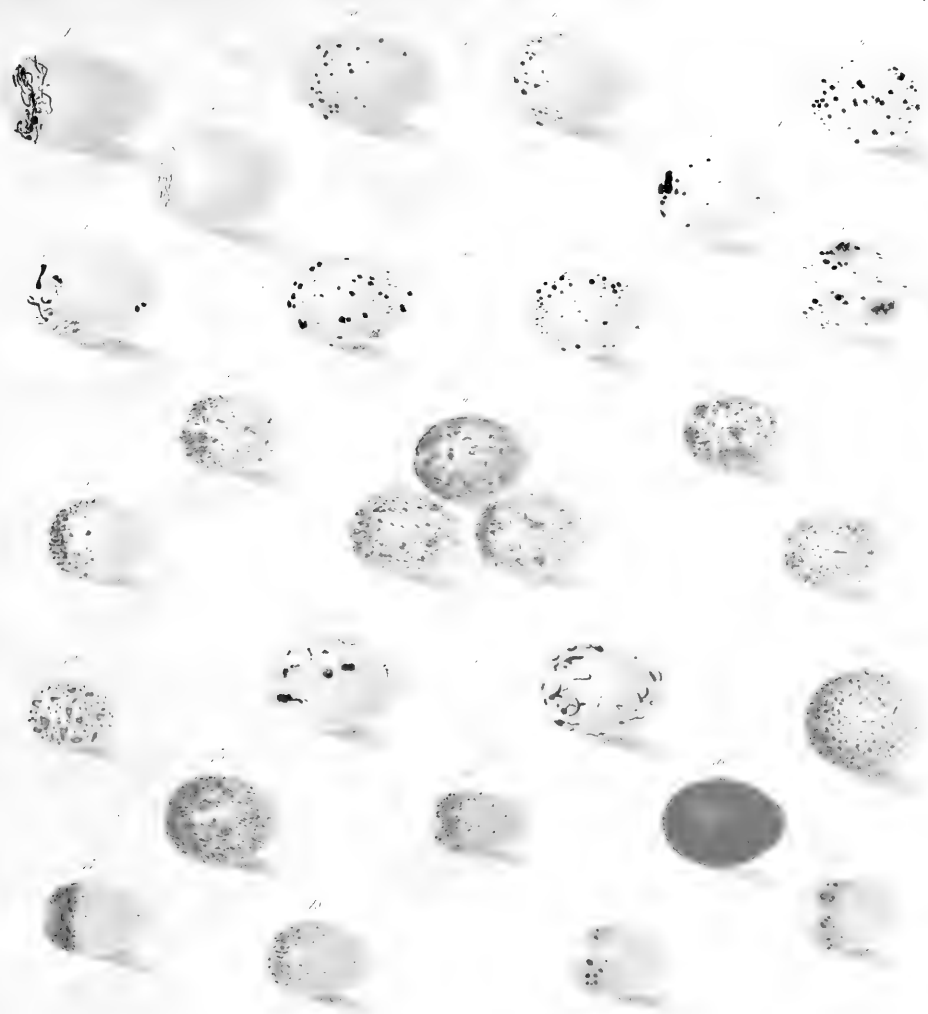
20. White faced Greenlet (Larv)

1. 10000 2. 10000 3. 10000 4. 10000 5. 10000 6. 10000 7. 10000 8. 10000 9. 10000
 10. 10000 11. 10000 12. 10000 13. 10000 14. 10000 15. 10000 16. 10000 17. 10000 18. 10000 19. 10000 20. 10000



Am. G.

Tonias 1 a b c d *oculitor* 2 a b *brevis* 3 a b *unirithenalis* 4 a b c d *minor* 5. *Phagra*
 6 *villaris* 7 a b *schach* 8 a b c d e f *vagus* 9. a b c d e f *collaris* 10 a b *capensis* 11 a b
 12 *persiculatus* 13 a b *bulbularis* *Thummocephalus* 13 a b *dolubatus* 14 *supercellus*



Turdus

Turdus. 1. *musca*. 2. *caerulescens*. 3. a. b. *strigata*. 4. a. b. *basilio*. 5. *aurantiiceps*. 6. a. b. *decussata*. 7. *leucoptera*. 8. a. b. c. *cristata*. 9. *flammeiceps*. 10. a. b. *latius*. 11. *pyrrhus*. 12. *phoeniceus*. 13. a. b. *ocellatus*. 14. *anthracinus*. 15. *sepius*. 16. *basilicanus*. 17. *caerulescens*. 18. *musca*. 19. *caerulescens*. 20. a. b. *caerulescens*.



2. Rice Bunting (Eur.)

4. Yellow Bunting (Eur.)

13. White Bunting (Eur.)

3. Cal. Bunting (Eur.)

6. Meadow Bunting (Eur.)

10. Black-headed Bunting (Eur.)

7. Golden Bunting (Eur.)

11. Red Bunting (Eur.)

11. Snow Bunting (Eur. & Am.)

12. Lapland Bunting (Eur. & Am.)

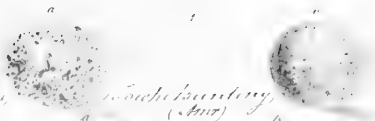
Emberizae

- 1. platensis. 2. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.
- 3. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.
- 4. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.
- 5. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.
- 6. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.
- 7. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.
- 8. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.
- 9. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.
- 10. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.
- 11. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.
- 12. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.

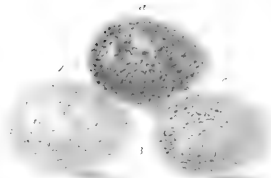




1. *Phalaena* *trichostoma*



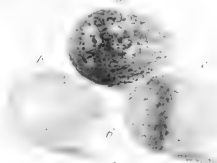
2. *Phalaena* *trichostoma*



3. *Phalaena* *trichostoma*



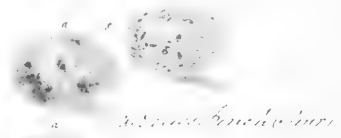
4. *Phalaena* *trichostoma*



5. *Phalaena* *trichostoma*



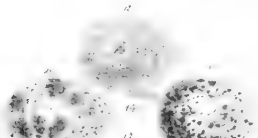
6. *Phalaena* *trichostoma*



7. *Phalaena* *trichostoma*



8. *Phalaena* *trichostoma*



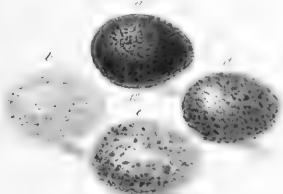
9. *Phalaena* *trichostoma*



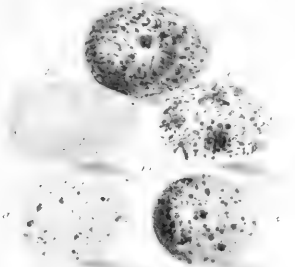
10. *Phalaena* *trichostoma*



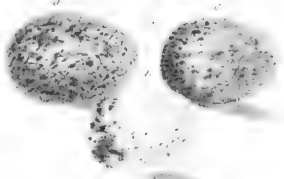
11. *Phalaena* *trichostoma*



12. *Phalaena* *trichostoma*



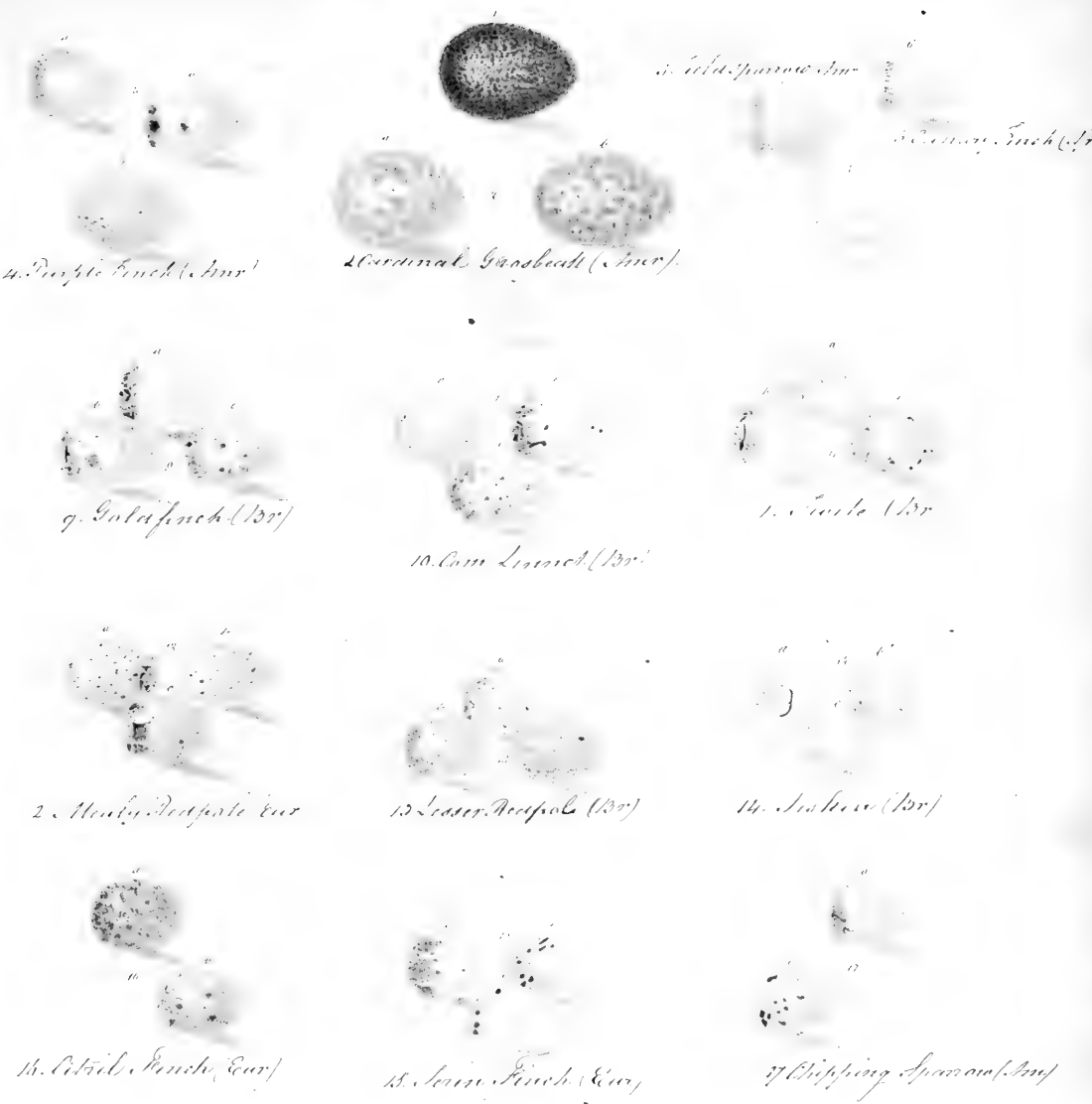
13. *Phalaena* *trichostoma*



Phalaena

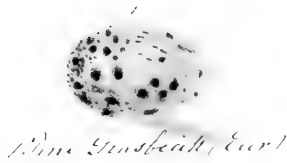
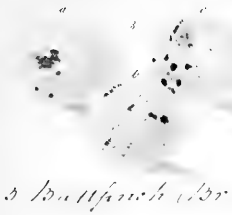
1 a b c *erythropteralma* 2 a b c *leucophrys* 3 a b c *iliaca* 4 a b *melodica* 5 a b *Savanna* 6 a b c *Lincolni* 7 a b *Georgiana* 8 a b *graminea* 9 a b *maritima* 10 a b *matutina* 11 *leucopogon* 12 a b *junceorum* 13 a b c d *montana* 14 a b c *hispaniolensis* 15 a b c d e *domestica* 16 a b c *arcuata* 17 *viscica* 18 a b c *petronia*





Fringilla.

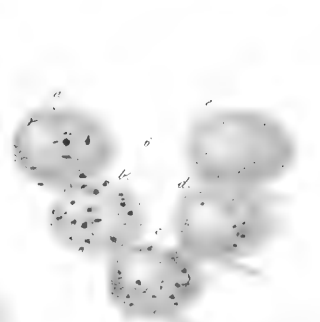
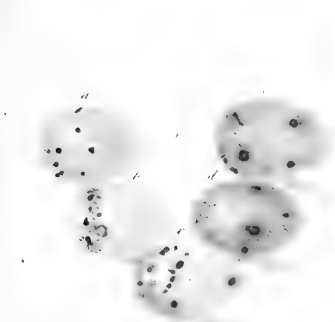
1. *cucullata*. 2. a. b. *cardinalis*. 3. a. b. *erythrina*. 4. *purpurea*. 5. *tristis*. 6. *canaria*. 7. *alata*. 8. *butyracea*.
 9. a. b. c. *caerulea*. 10. a. b. c. *caerulea*. 11. a. b. c. *flavivestris*. 12. a. b. *borcalis*. 13. a. b. c. *livaria*. 14. a. b. c. *spinus*. 15. a. b. c. *serinus*. 16. a. b. *caerulea*. 17. a. b. *cyanus*.



1. Bullfinch (177)

2. Pine Grosbeak (Eier)

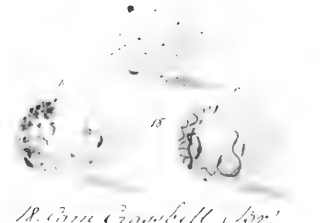
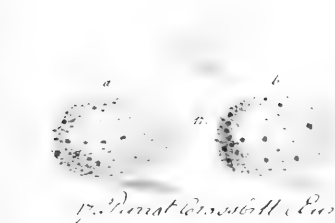
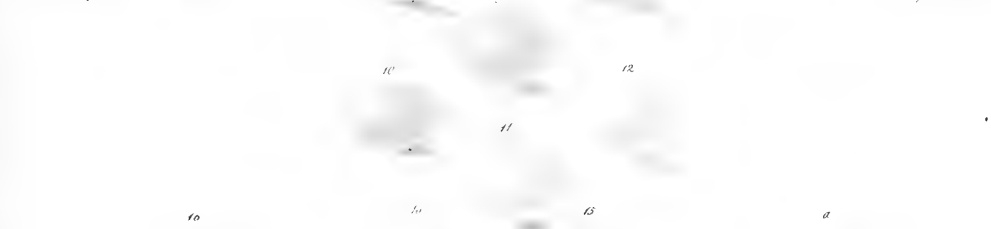
3. Starling (177)



4. Thrush (177)

5. Kingfisher (177)

6. Brambling (Eier)

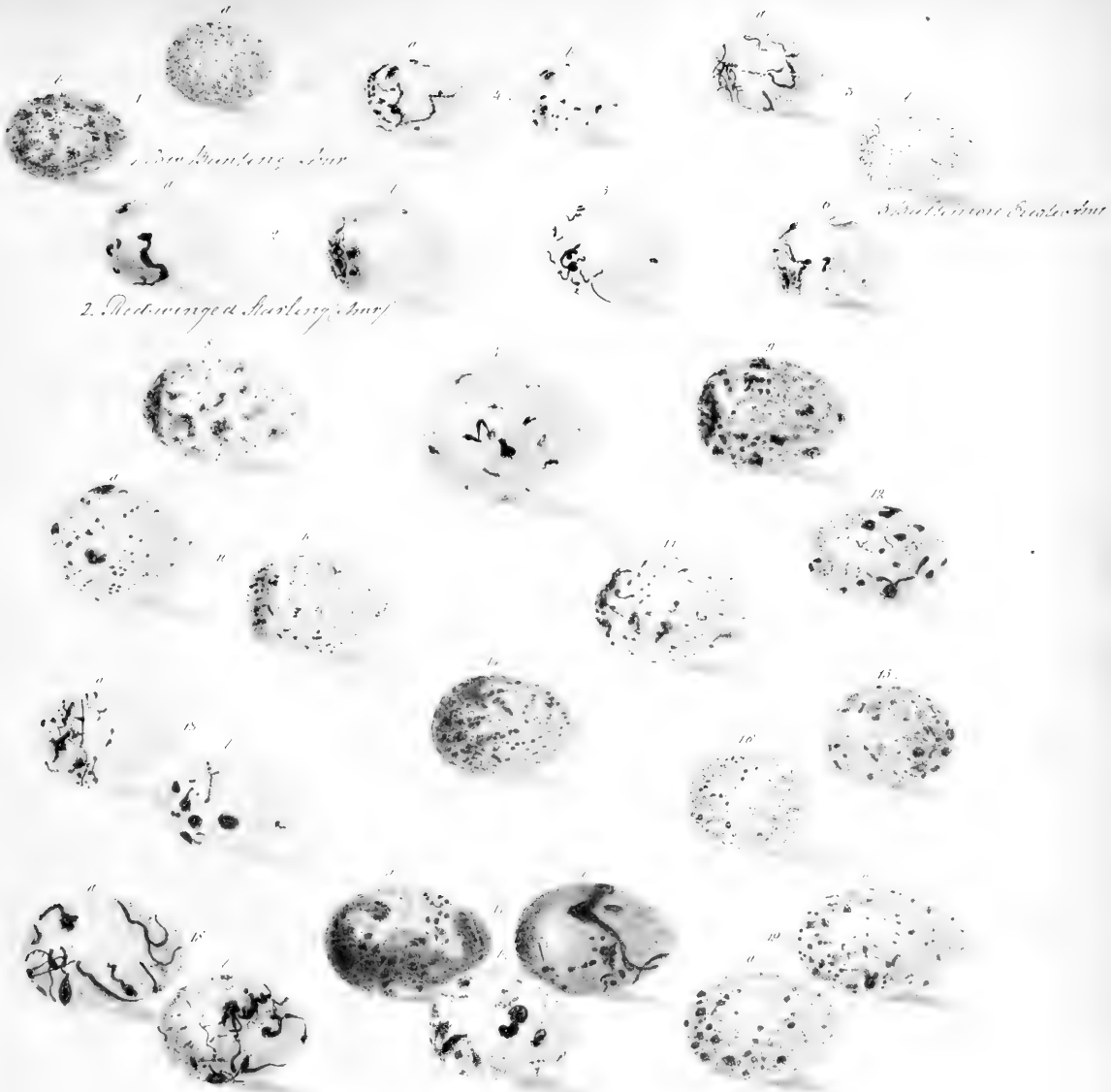


17. Parus leucostictus (Eier)

18. Parus leucostictus (177)

Fringillae.

- 1. enucleator. 2. a. b. c. coerebrius. 3. a. b. c. pyrrhula. 4. a. b. c. chloris. 5. a. b. c. d. e. caelebs. 6. a. b. c. d. e. monti-fringilla. 7. nivalis. 8. caesia. 9. oryx. 10. ignicolor. 11. barbata. 12. erythraea. 13. maja. 14. senegalae. 15. castaneotis. 16. bella. 17. a. b. c. Sylvia pythiopygata. 18. a. b. c. S. arvensis.



1. a. t. pectoris

8. solitarius

2. a. t. pectoris

5. a. t. pectoris

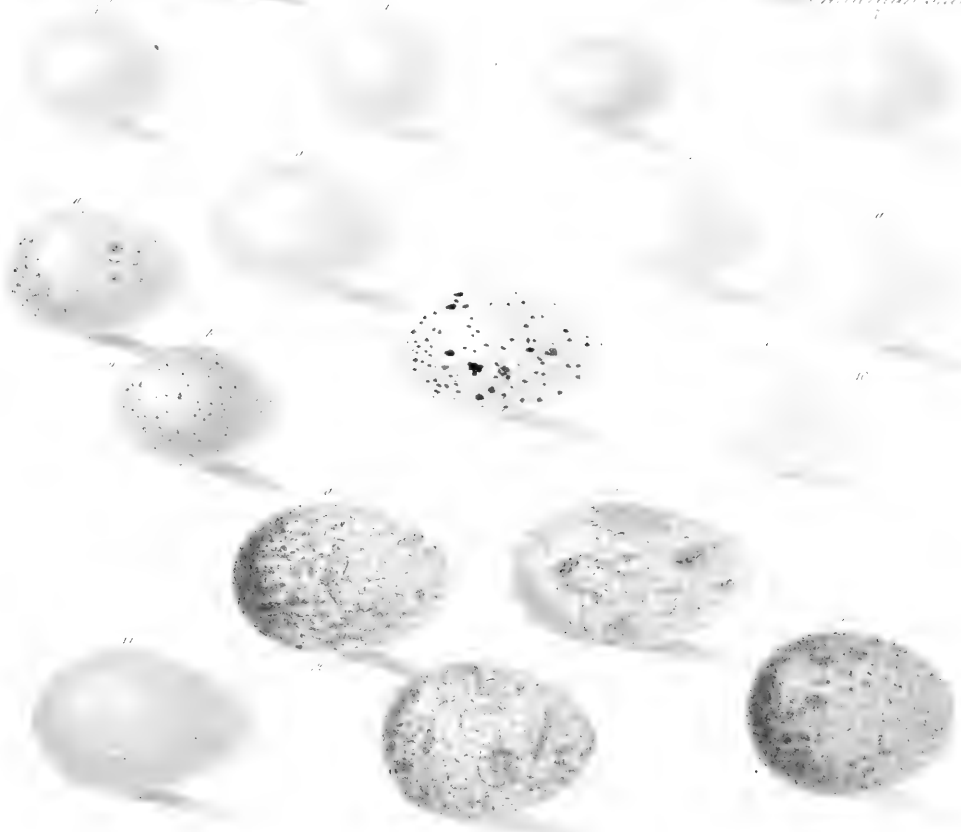
Genera

1. a. t. pectoris. 2. a. t. pectoris. 3. a. t. pectoris. 4. a. t. pectoris. 5. xanthornus. 6. cyprinus. 7. cristatus. 8. solitarius. 9. Thulus. 10. a. t. haemorrhoidalis. 11. curvus. 12. bonariensis. 13. a. t. militaris. 14. aurantius. 15. brevicornis. 16. flavus. 17. a. t. e. quidam. 18. a. t. Barita. 19. a. t. h. v. v. v.

1. *truncatus*

3. *unicolor*

2. *insignis*



Sturnus 1 a. *truncatus* 2. a. *unicolor* 3. a. *truncatus* 4. *arunculatus* 5. a. *fulva* 6. a. *crustellus* (*melanopterus*) 7. *ampeternis* 8. *meris* 9. a. *truncatus* 10. a. *truncatus* 11. *granula religiosa* *Barilla*

12. a. *truncatus* 13. *lucida* 14. *stipera*.





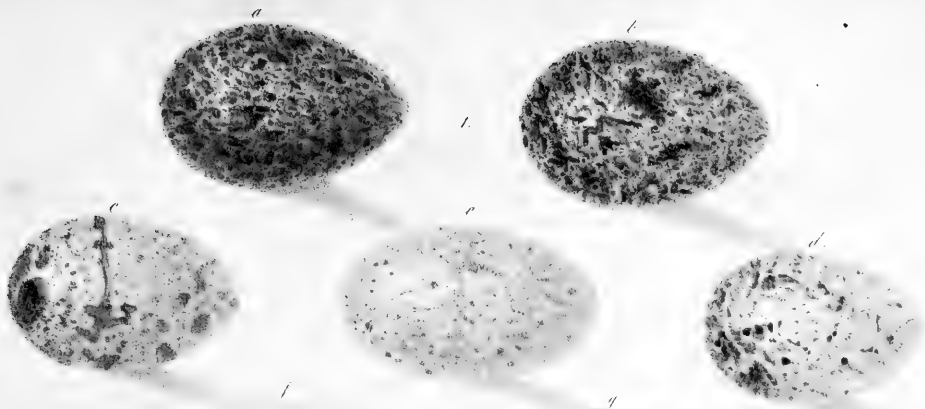
4. Fish Hawk (Amr.)

1. Raven (Prof.)

Corvi.

1. a. b. c. d. e. f. corax 2. a. kalbicklis 3. a. b. scapularis 4. affragus 5. enca 6. leucogauchen. 7. a. 1. c. multatus

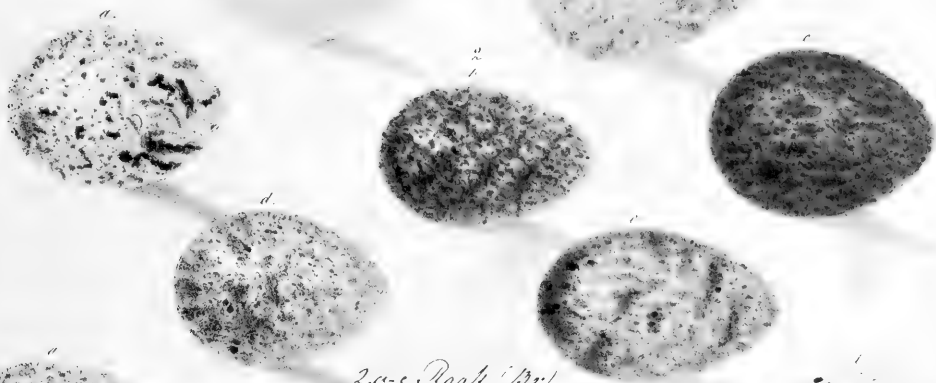




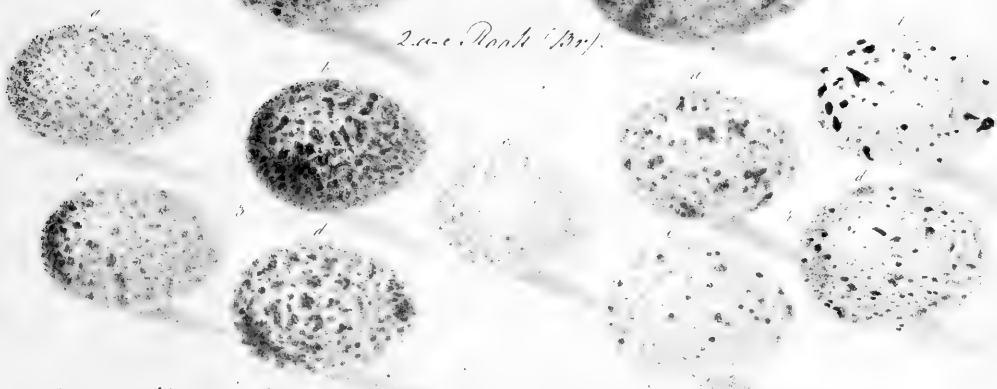
1. *Stactod. Paves* (Br.)

and

Carini. Paves (Br.)



2. a-c. *Pants* (Br.)



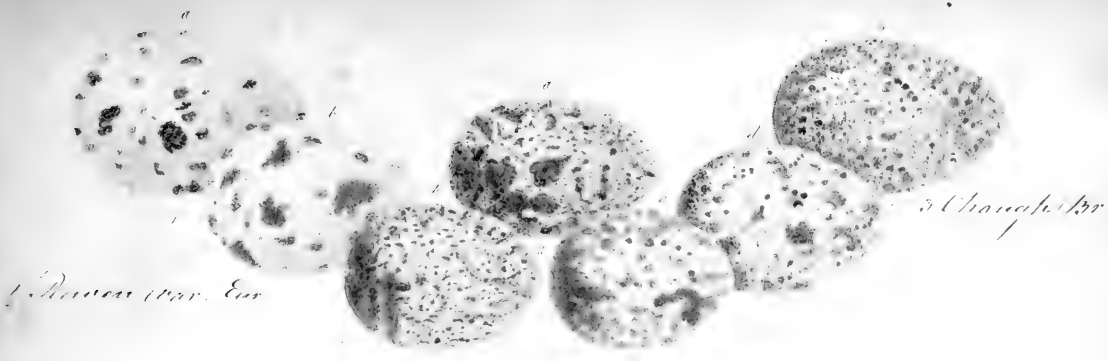
3. a-c. *Alugfic* (Br.)

4. *Perthocera* (Br.)

Coris.

1. a. b. c. d. e. f. g. *cornuta* & *corona*. 2. a. b. c. d. e. *fragilipes* 3. a. b. c. d. e. *pica*. 4. a. b. c. d. *maculata*

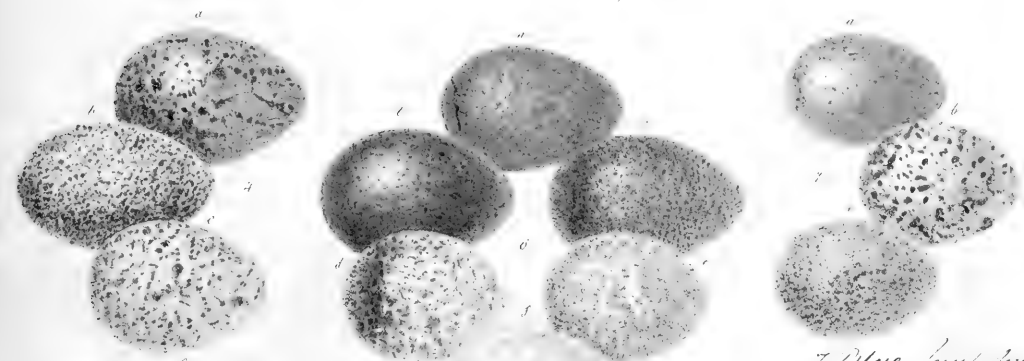




1. *Prunus* (var. *Eur*)

2. *Chouga* (var. *Br*)

2. *Alnus* (var. *Chouga*, *Eur*)



3. *Stuleracker* (*Eur*)

7. *Pitice* (*Angl*, *Br*)

6. *Junc* (*Br*)



5. *Coracina* (*Angl*, *Br*)

10. *Australis* (*Ind*, *Br*)

8. *Syrac-winged* (*Alup*, *Br*)

9. *Roller* (*Eur*)

Corvus: 1 a. b. *leucophaea* 2 a. b. c. d. *pyrrhorocephalus* 3 *graculus* 4 a. b. c. *carunculatus* 5 a. b. *corax* 6 a. b. c. d. e. *glandarius* 7 a. b. c. *evadatus* 8. *cyaneus* 9. a. b. c. *Coracias garrula* 10. *C. australis*





Swallow (Sw)

Masked Swallow (Sw)

Swallow (Sw)

Swallow (Sw)

Swallow (India)

Swallow (Sw)

Swallow (India)

Swallow (Sw)

11 Swallow (Sw)

10. Alpine Swallow (Sw)

12. Alpine Swallow (Sw)

9 Swallow (Sw)

18. Whiskered Swallow (Sw)

16. Rufous Swallow (Sw)

17. Whiskered Swallow (Sw)

15. Nightjar (Sw)

19. Long-tailed Swallow (Sw)

20. Great-tailed Swallow (Sw)

22. New Holland Swallow (Sw)

21. Swallow (Sw)

24. Swallow (Sw)

Stimulo 1 bicolor 2 a b c riparius 3 a b c urtica 4 exulenta 5 pelagica 6 pacifica 7 collaris 8 americana 9 a b c apus 10 a b c melba 11 a b c d e rustica 12 a b c rufa 13 a b c capensis 14 a b c atra 15 a b c carolinensis 16 ruficollis 17 americana 18 a b c cafer 19 chinensis 20 aetherius 21 guttatus 22 Aedae Hollandiae 23 brachypterus 24 Sternis carolinensis



3. a. b. *Trogonulus* (Eur.)

4. *Little Owl* (Eur.)

Little Owl (Eur.)

5. a. b. *Little Owl* (Eur.)

6. a. b. *Long-eared Owl* (Eur.)

7. *Short-eared Owl* (Eur.)

8. a. *Scops Owl* (Eur.)

9. b. *Scops Owl* (Eur.)

10. a. *Scops Owl* (Eur.)

11. a. *Snowy Owl* (Eur.)

12. *Snowy Owl* (Eur.)

13. *Acad Owl* (Eur.)

14. a. b. *Capitata Owl* (Eur.)

15. *Hawk Owl* (Eur.)

16. *Scops Owl* (Eur.) 17. *Scops Owl* (Eur.) 18. *Scops Owl* (Eur.) 19. *Scops Owl* (Eur.) 20. *Scops Owl* (Eur.) 21. *Scops Owl* (Eur.) 22. *Scops Owl* (Eur.)





1. ab. Leon. Harrier. Cur.

3. ab. Robert. Harrier. Cur.

2. ab. Robert. Harrier. Cur.

4. ab. Wm. Harrier. Cur.

5. ab. Marsh. Harrier. Cur.

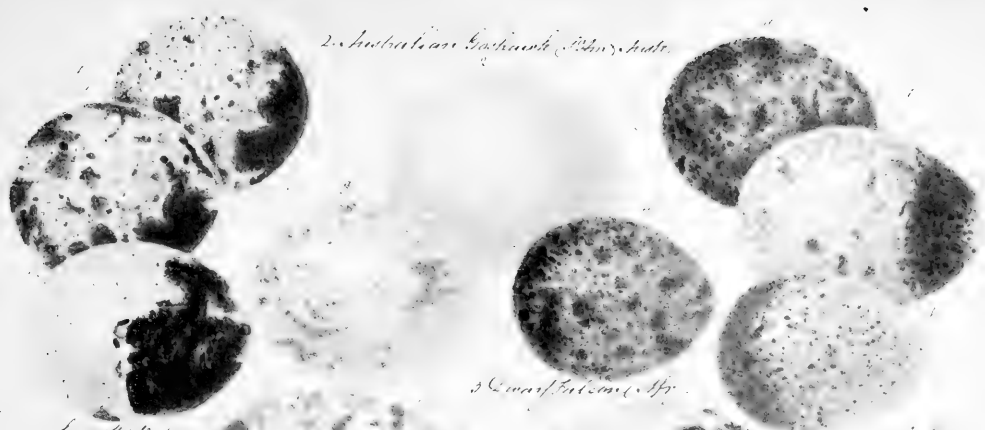
6. ab. Wm. Harrier. Cur.

7. ab. Chas. Harrier. Cur.

Tab. P. 1. (Cur.)
Tulce nes.

1. a. l. cyaneus 2. a. l. albidus 3. a. l. cinerascens 4. a. l. murinus 5. a. l. c. serpygineus 6. a. l. melanopterus 7. a. l. c. pa-
lustris 8. a. l. murinus

2. *Arctostaphylos* (Blanch. & Hilleb.)



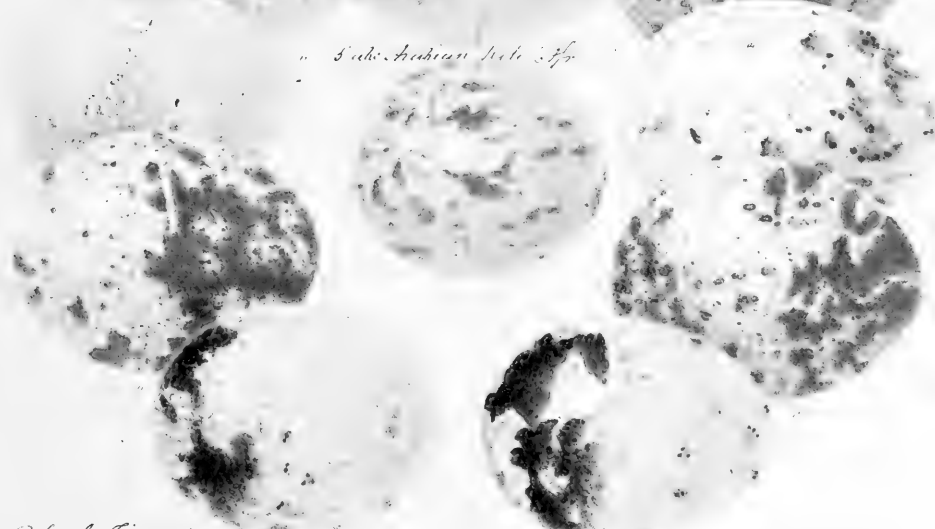
1. *Arctostaphylos* (Blanch.)

3. *Arctostaphylos* (Blanch.)

4. *Arctostaphylos* (Blanch.)



5. *Arctostaphylos* (Blanch.)



6. *Arctostaphylos* (Blanch.)

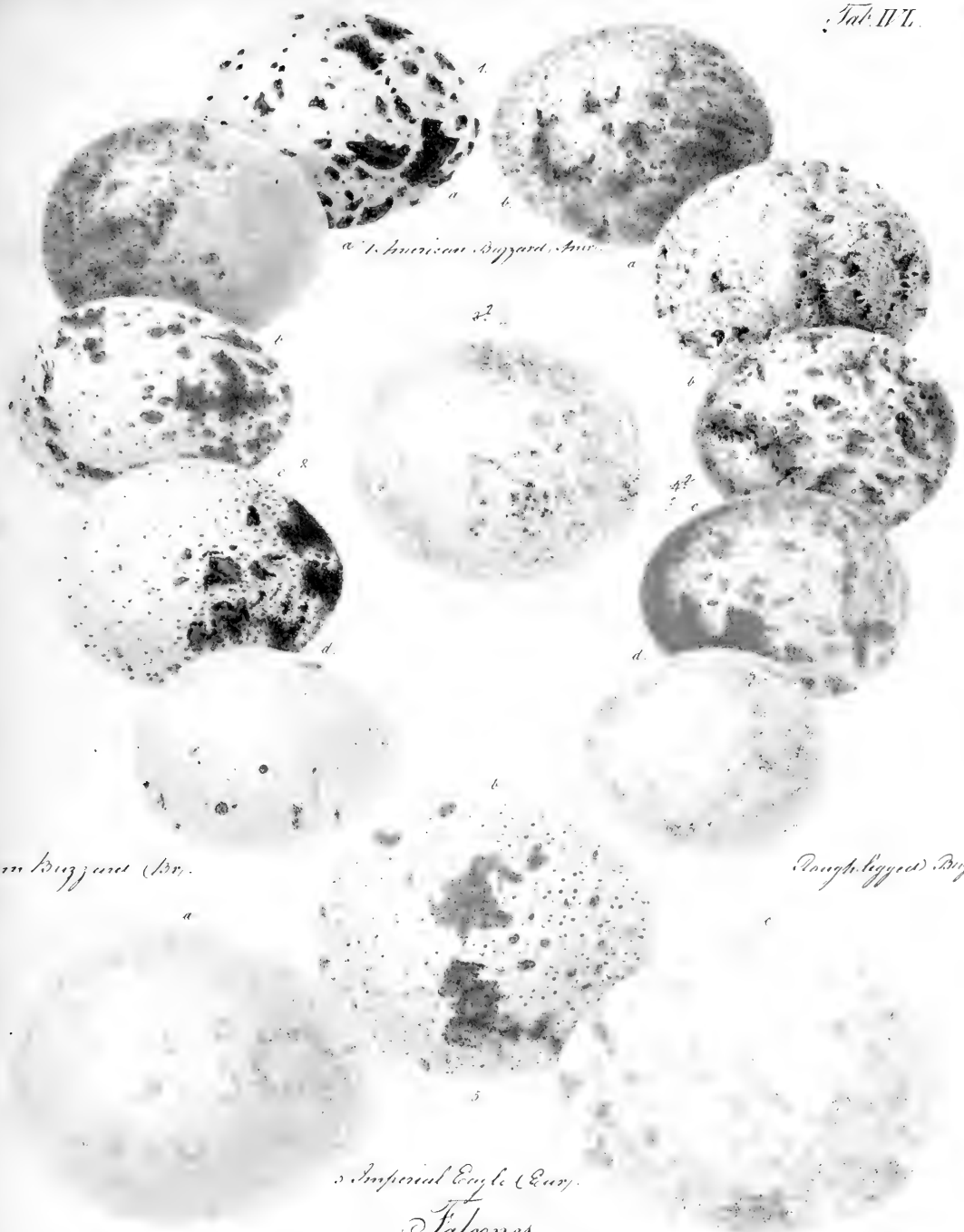
Filices

7. *Arctostaphylos* (Blanch.)

1. a. b. c. d. e. f. g. n. v. 2. app. v. x. m. 3. m. v. l. l. 4. a. b. c. d. m. v. l. 5. a. b. c. p. a. r. a. s. i. t. i. c. u. s. 6. a. b. c. d. a. l. t. 7. v. i. r. u. s.







1. American Buzzard (Am.)

2. Corn Buzzard (Am.)

3. Rough-legged Buzzard (Eur.)

3. Imperial Eagle (Eur.)

Falcones.

1. a. b. borealis. 2. a. b. c. d. buteo. 3. a. b. c. d. lagopus 4. Falco. 5. a. b. c. imperialis.

a. b.

1

2

3

4

5

a

b

• 5. *Phalacrocorax erythrorhynchos*

Falco

1. a. *F. gallinarius* 2. *protoralis* 3. *caudatus* 4. *palmarum* 5. a. *albicollis* b.

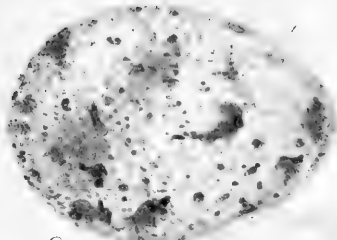


Golden Eagle.

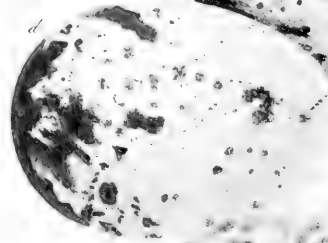
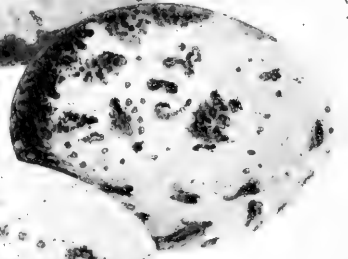
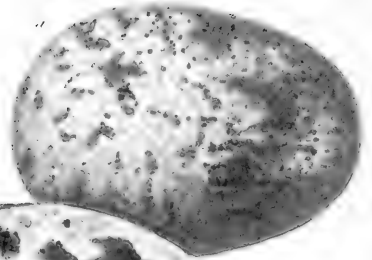
Falcones.

F. a. M. chrysættus & *F. a. b. c. d. e. fulvus* L.

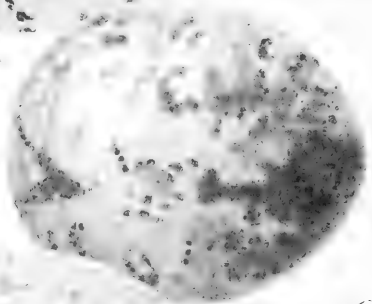




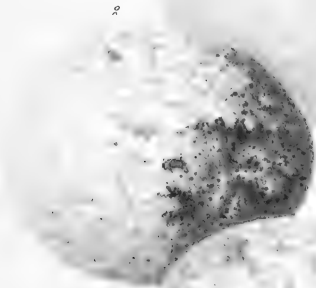
1. *virgatus* Eagle (Schw)



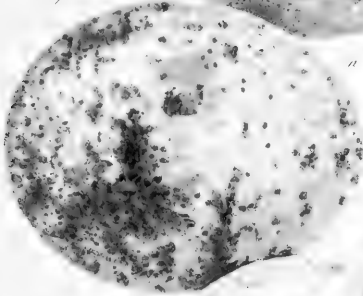
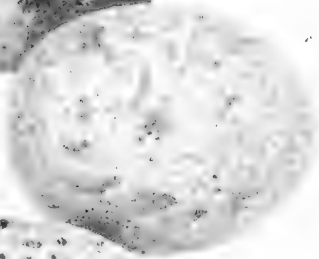
Asprentor



4. *sumellii* Eagle (Eus)

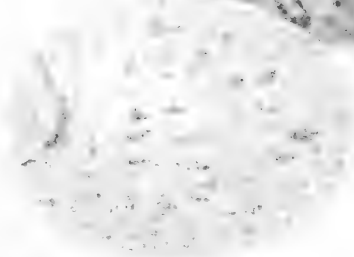


2. *branta* Eagle (Afr)



5. a. b. c. *spotted* Eagle (Eus)

Falcones



1. *urubilinga* 2. a. b. c. d. *babuclus* 3. a. b. c. *peninatus* 4. *Bondlii* 5. a. b. c. *narius*





atrambellat Fulcani
(Fulca)

de Fung. Buzzard Cur

de Fung. Buzzard Cur

atrambellat Fulcani (Fulca)

Tula nes

- 1 laevigaster 2 laevicrypha 3 megalophora 4 brasiliensis 5 occidentalis 6 longiora 7 a. b. c. d. e. apivorus 8 di-
- modima 9 pendicriamus

Tula nes Buzzard Cur





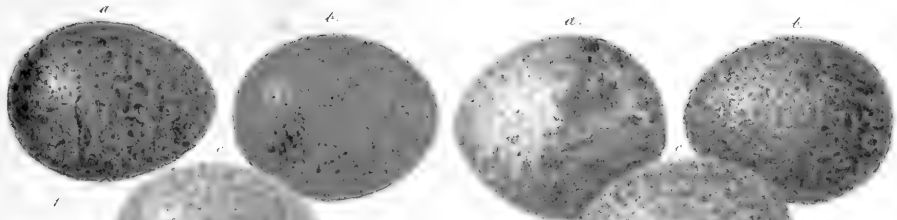
1. a. b. c. d. gentilis Pulcon.

2. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z. Pulcon. Eur.

3. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z. Gyr. Pulcon. Eur.

Falcones.

1. a. b. c. d. e. gentilis 2. a. b. c. d. cyanopus. 3. a. b. c. d. gyrofulco



1. a. b. c. d. *Acridopelia* (Linn.)
Eur.



2. a. b. c. *Streptopelia* (Linn.)

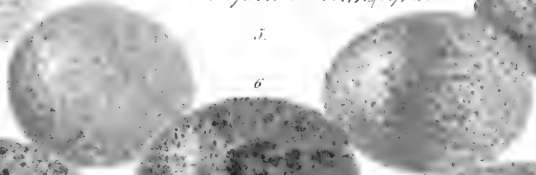


3. a. b. c. d. *Streptopelia* (Linn.)
Eur.

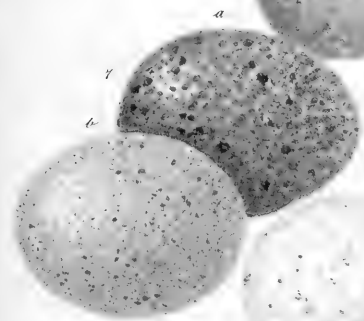


4. a. b. c. *Streptopelia* (Linn.)

5. a. b. c. d. *Streptopelia* (Linn.)
Eur.



6. a. b. c. d. *Streptopelia* (Linn.)
(Linn.)



7. a. b. c. d. *Streptopelia* (Linn.)

8. a. b. *Streptopelia* (Linn.)

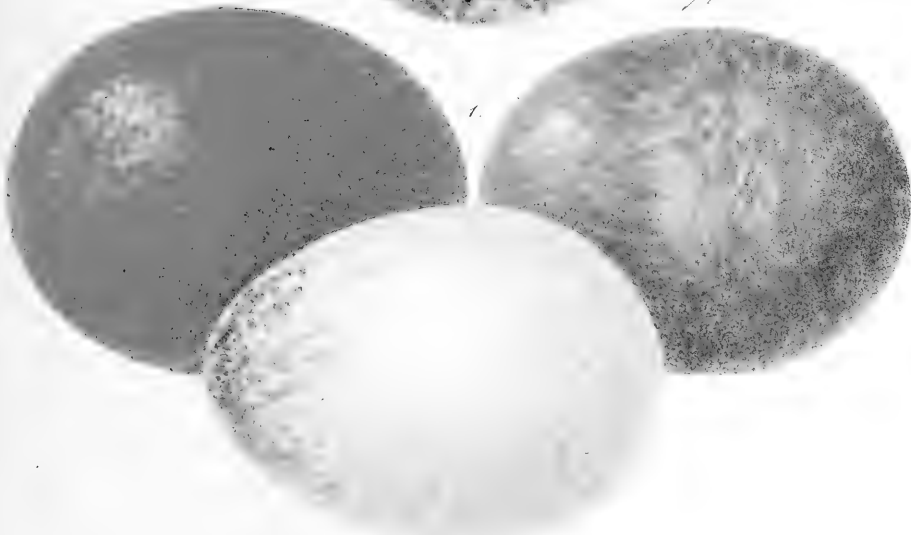
9. *Streptopelia* (Linn.)

Falcones.

- 1. a. b. c. d. *Streptopelia*
- 2. a. b. c. d. e. *Streptopelia*
- 3. a. b. c. d. *Streptopelia*
- 4. a. b. c. *Streptopelia*
- 5. a. b. *Streptopelia*
- 6. *Streptopelia*
- 7. a. b. c. d. *Streptopelia*
- 8. a. b. *Streptopelia*

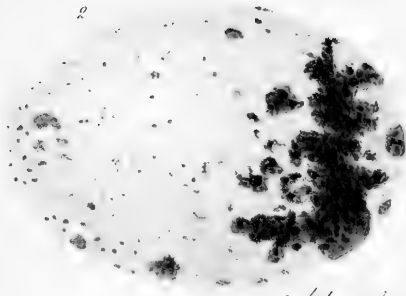
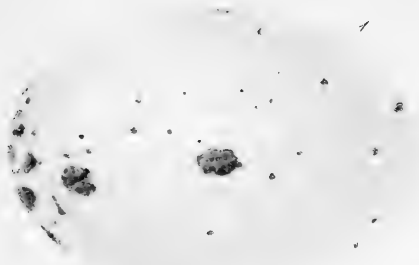


2 *Gypstea tuberosa* Eur.



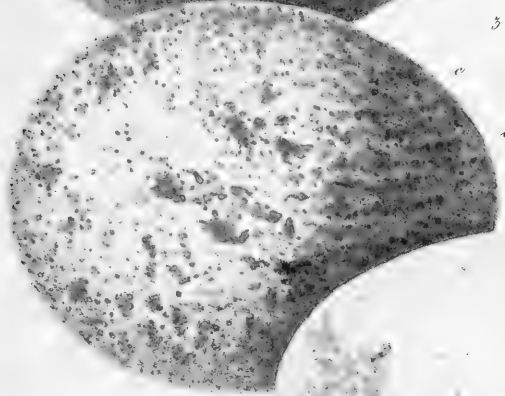
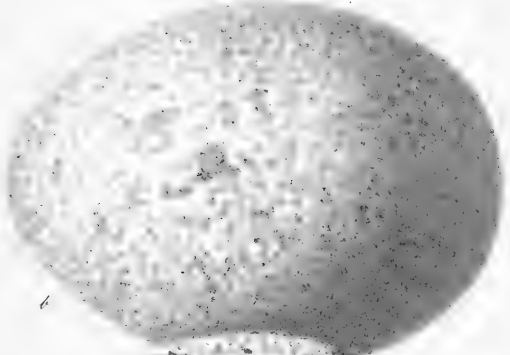
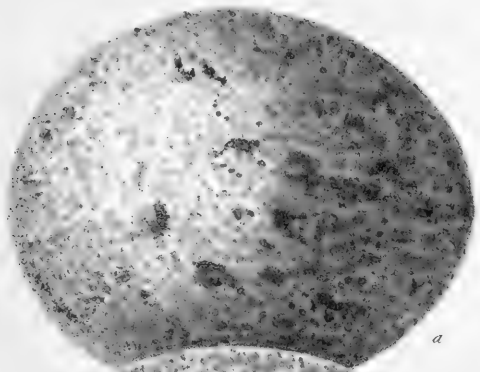
1 *Reverda tuberosa* India Eur.

1 *Gypsetus barbatus*. 2 *Cathartes personepterus*.



1. *Cassini's Culture (Am.)*

2. *Black Culture (Am.)*



3. a-c. *Arabian Culture (Eu.)*

Cathartes. 1. *aurata*; 2. *jotiv*; 3. a b c d. *fulvus cinereus*.

1. *Strophon* Fictitious

2. *Strophon* Fictitious

34

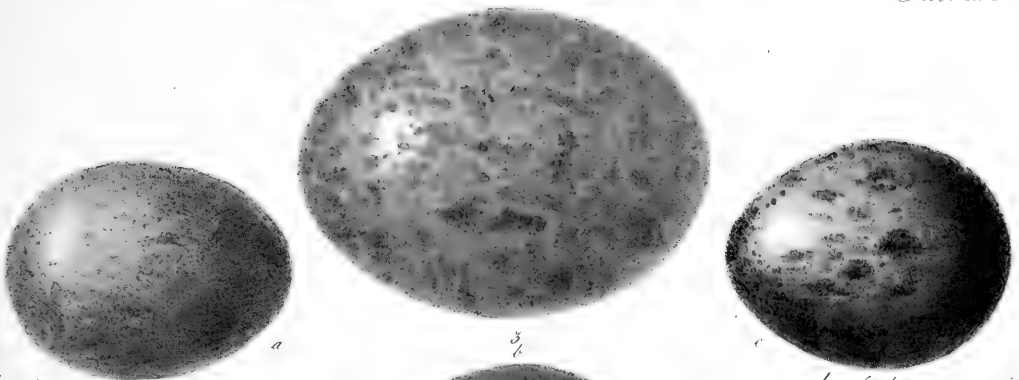
35

3. *Strophon* Fictitious

4. *Strophon* Fictitious

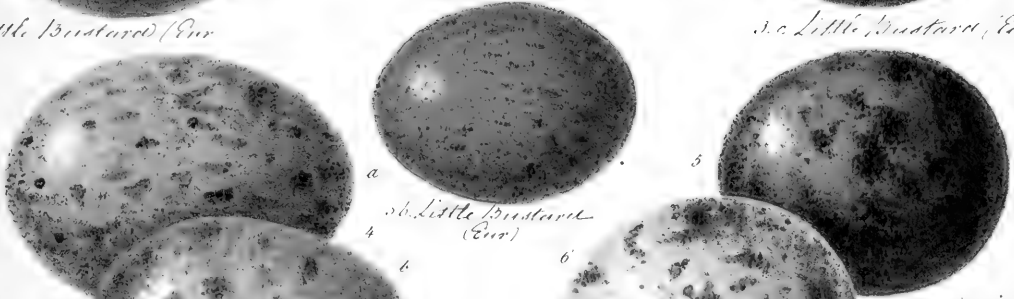
- 1. *Cathartes gryphus*
- 2. a. *Vultur fulvus*
- 3. a. *Falco serpentarius*
- 4. *Talamedia churavica*

2.



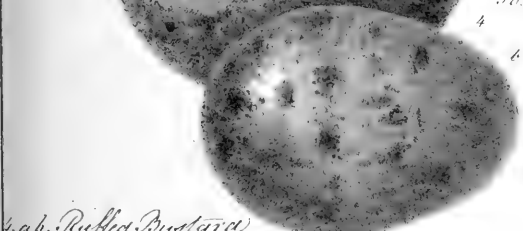
3. a Little Bustard (Eur)

3. c Little Bustard, Eur.

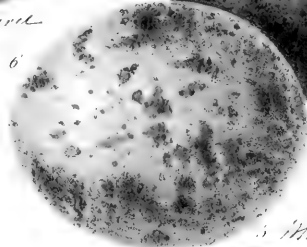


3. b Little Bustard (Eur)

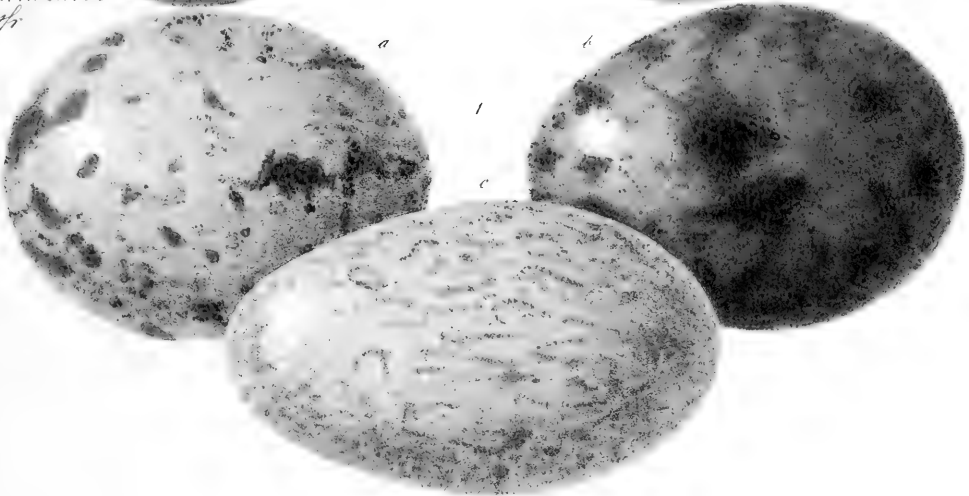
3. d Little Bustard (Eur)



4. a b Ruffed Grouse (Am)

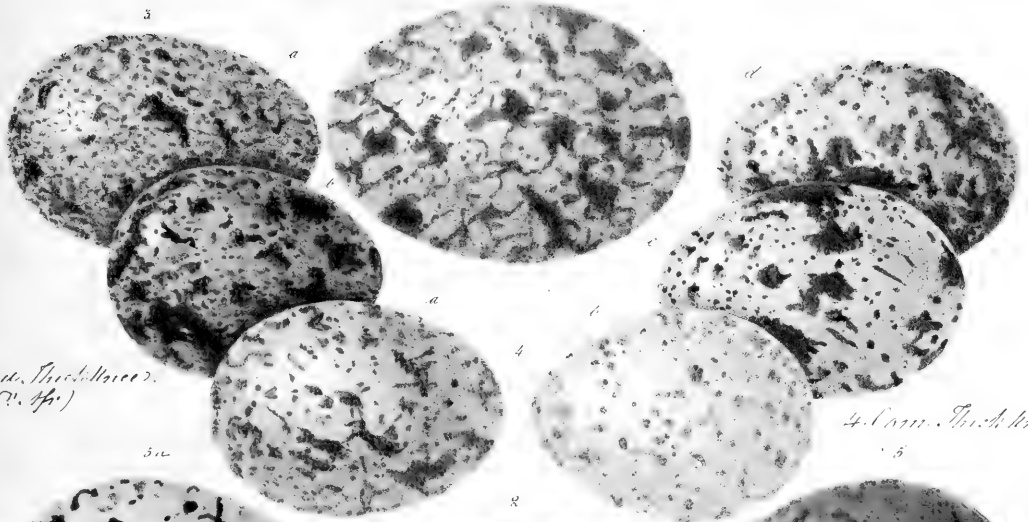


5. White-necked Grouse (Am)



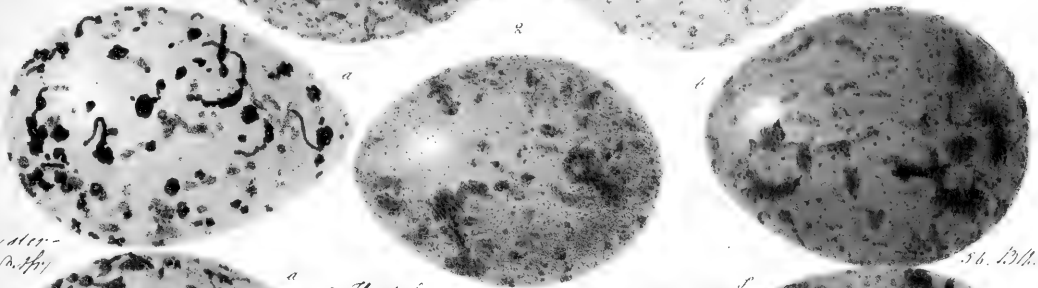
1. a b c. Snow-b. Grouse (Eur)

Obs. 1. a h. o. tarda. 2. affra 3. a. b. c. tetrax. 4. a b. Hubana. 5. caeruleus. 6. affra.



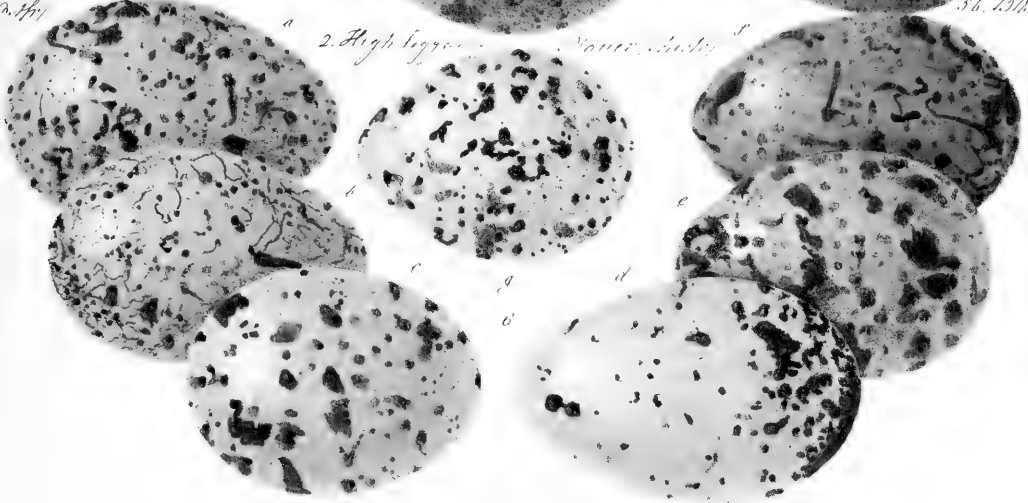
16 Spotted Thrush-like (Sociary)

4 Curved-billed (Sociary)



17 White Oyster-catcher (Sociary)

56 White Oyster-catcher (Sociary)

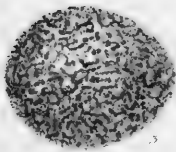


6 a-f. Nest Oyster-catcher (Sociary)

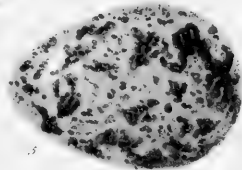
Callionemus: 1 recurvirostris 2 gallarius 3 a b maculosus 4 a b c d crepitans Haematopus: 5 a b niger 6 a b c d e f stralegus 7



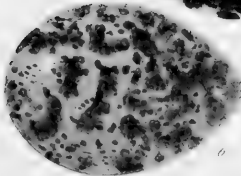
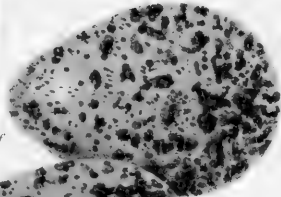
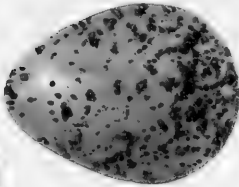
1. R. *Dalmatica* var.



2. *Double-colored Courtes* (P. 174).

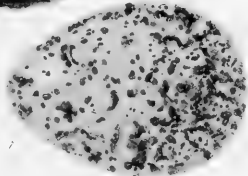
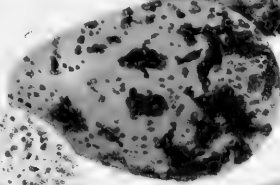
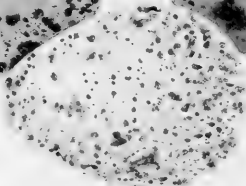


3. *White-headed Flower* (P. 174).

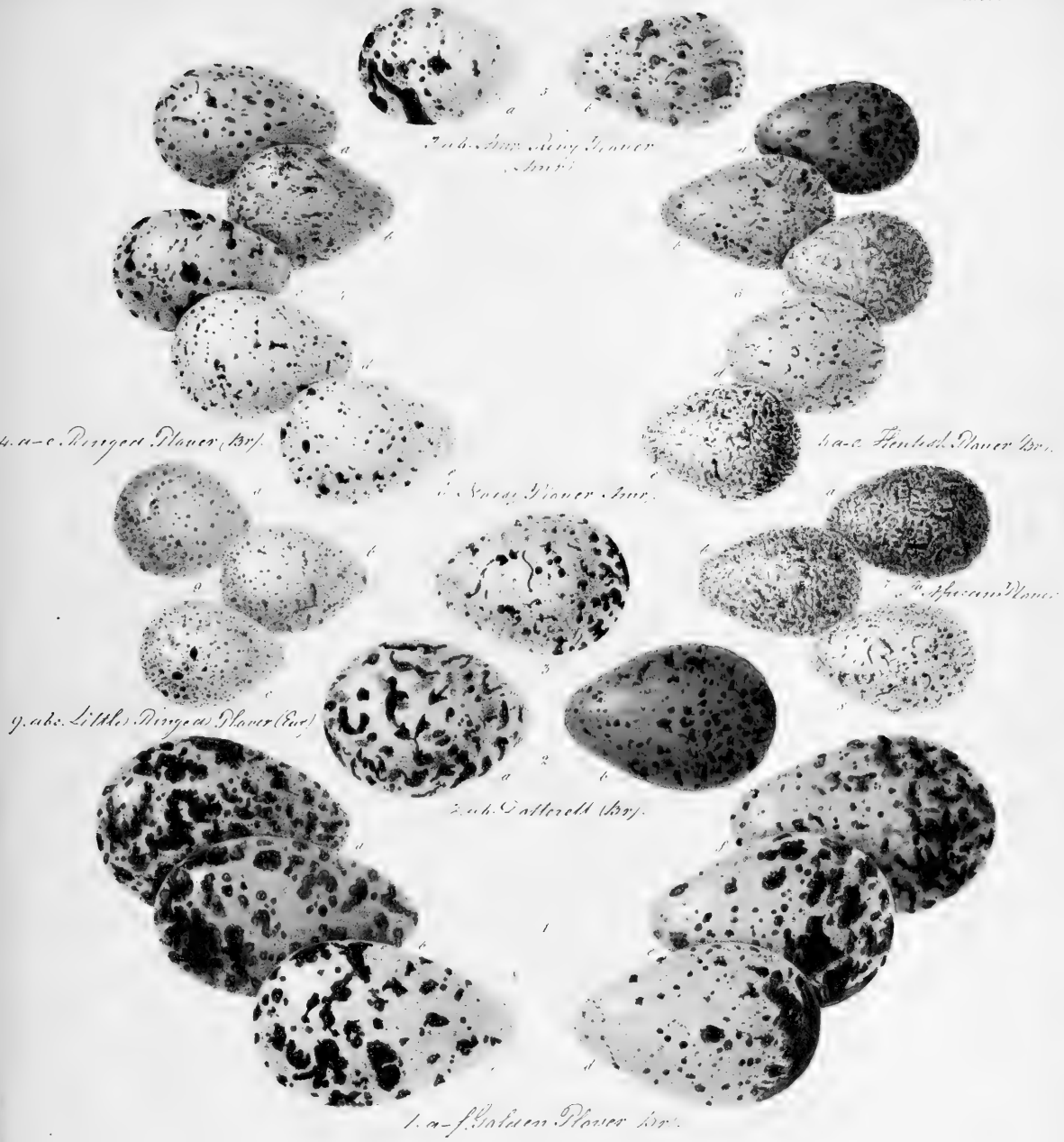


4. *White-lapwing* var.

5. *White-headed Flower* (P. 174).



These are the seeds of the plants mentioned in the text. They are arranged in the order in which they are mentioned in the text.



Charadrii

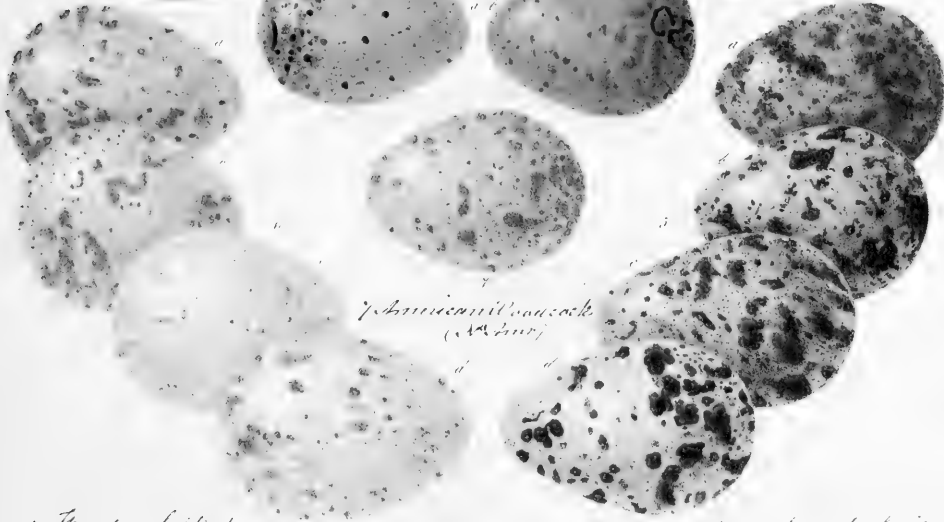
1. a. b. c. d. e. f. *pluvialis* 2. a. b. *morinellus* 3. *versiformis* 4. a. b. c. d. e. *hiaticula* 5. a. b. *semipalmatus*
 6. a. b. c. d. e. *albicaudatus* 7. a. b. *tricoloratus* 8. *peaucunus* 9. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.



1. a-b. Great Snipe (Br.)



2. a-b. Curlew (Br.)



7. American Woodcock (Br.)

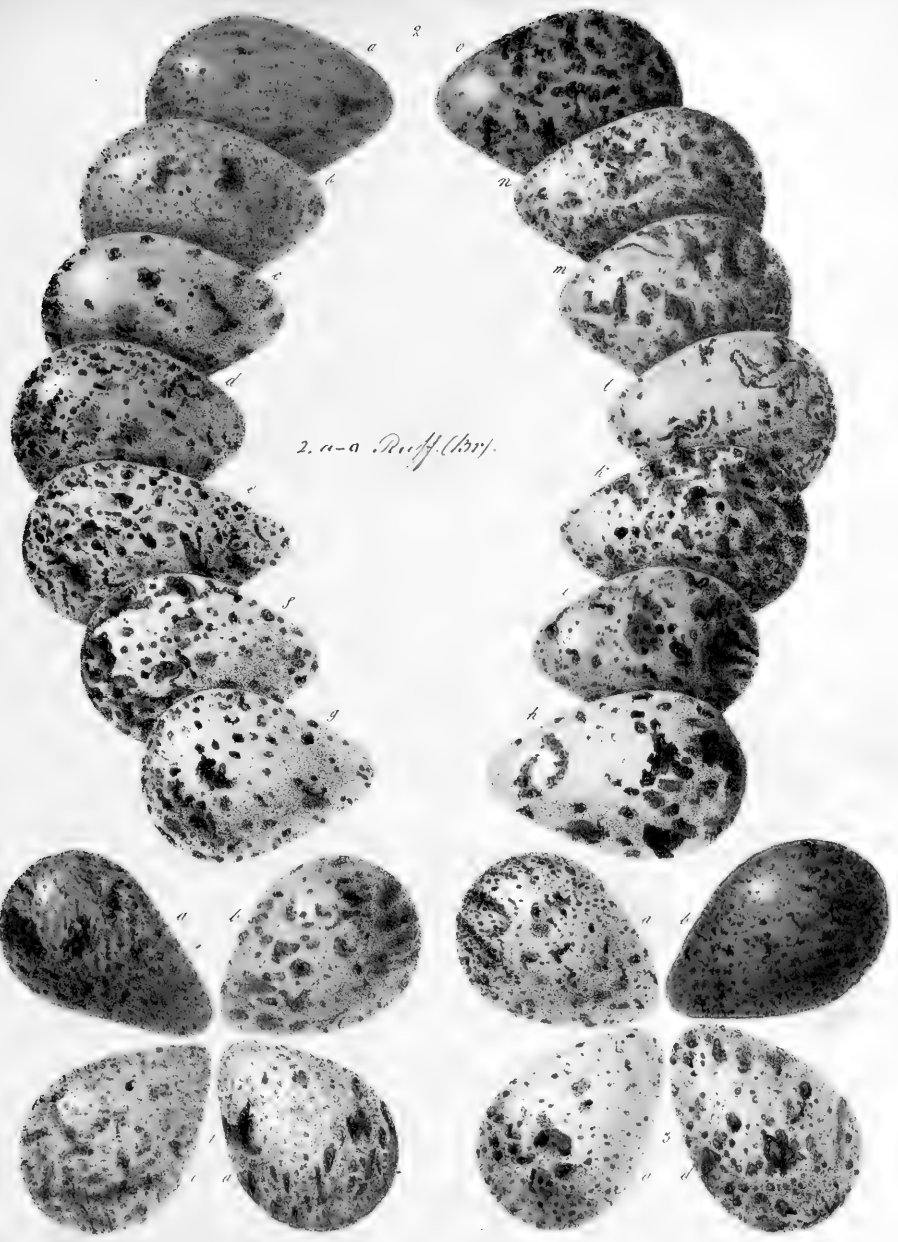
6. a-d Woodcock (Br.)

5. a-d Great Snipe (Br.)

Troglodytes

1. a. pallidus 2. a. l. gullinax 3. a. l. grandis 4. a. l. sibiricus 5. a. l. major 6. a. l. minor 7. a. l. minor





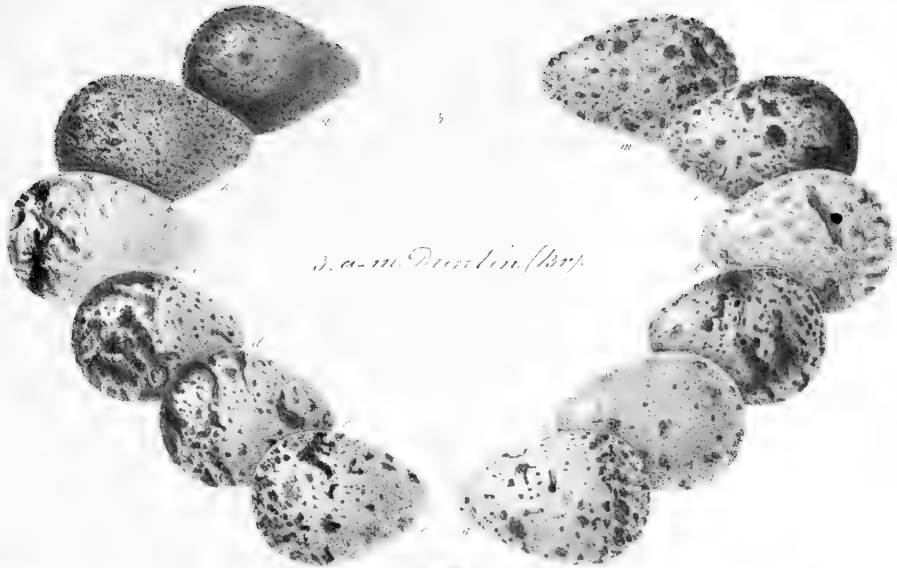
2. a-a Ruff. (Linn.)

1. a-d Turnstone (Guv.)

3. a-d Frut. (Linn.)

Fringae

1. a-d. merinella 2. a-c. pugnax 3. a-d. canutus.



3. a-c. *Dendroica (Bsp.)*

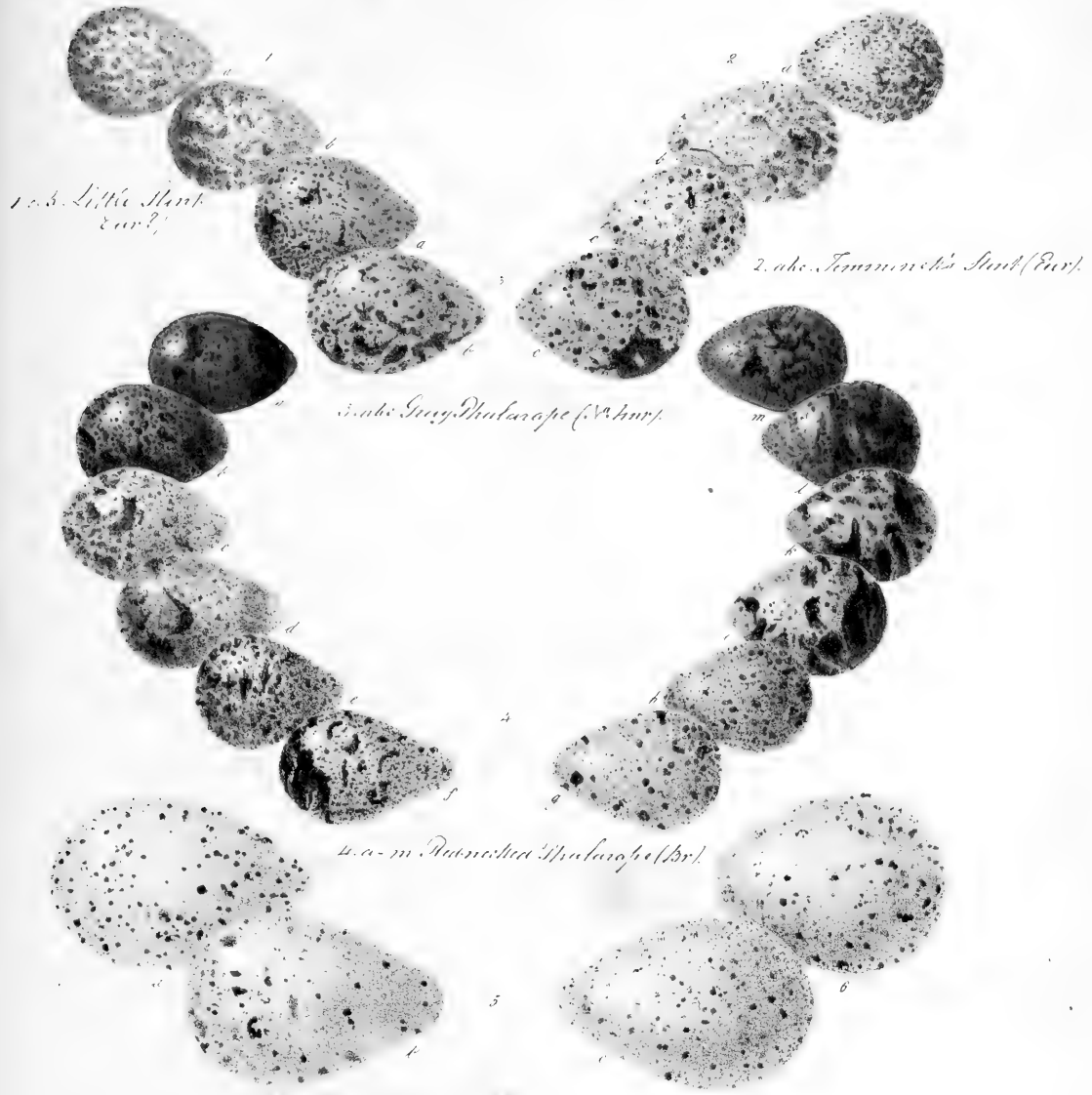


4. a-c. *Bronze-tailed Grackle (Egg)*

1. a-c. *Purple Sandpiper (Egg)*

2. a-c. *Sandpiper (Egg)*

Tringa 1. a-c. maritima. 2. a-c. arenaria. 3. a-c. cincta. 4. a-c. purpuripes.



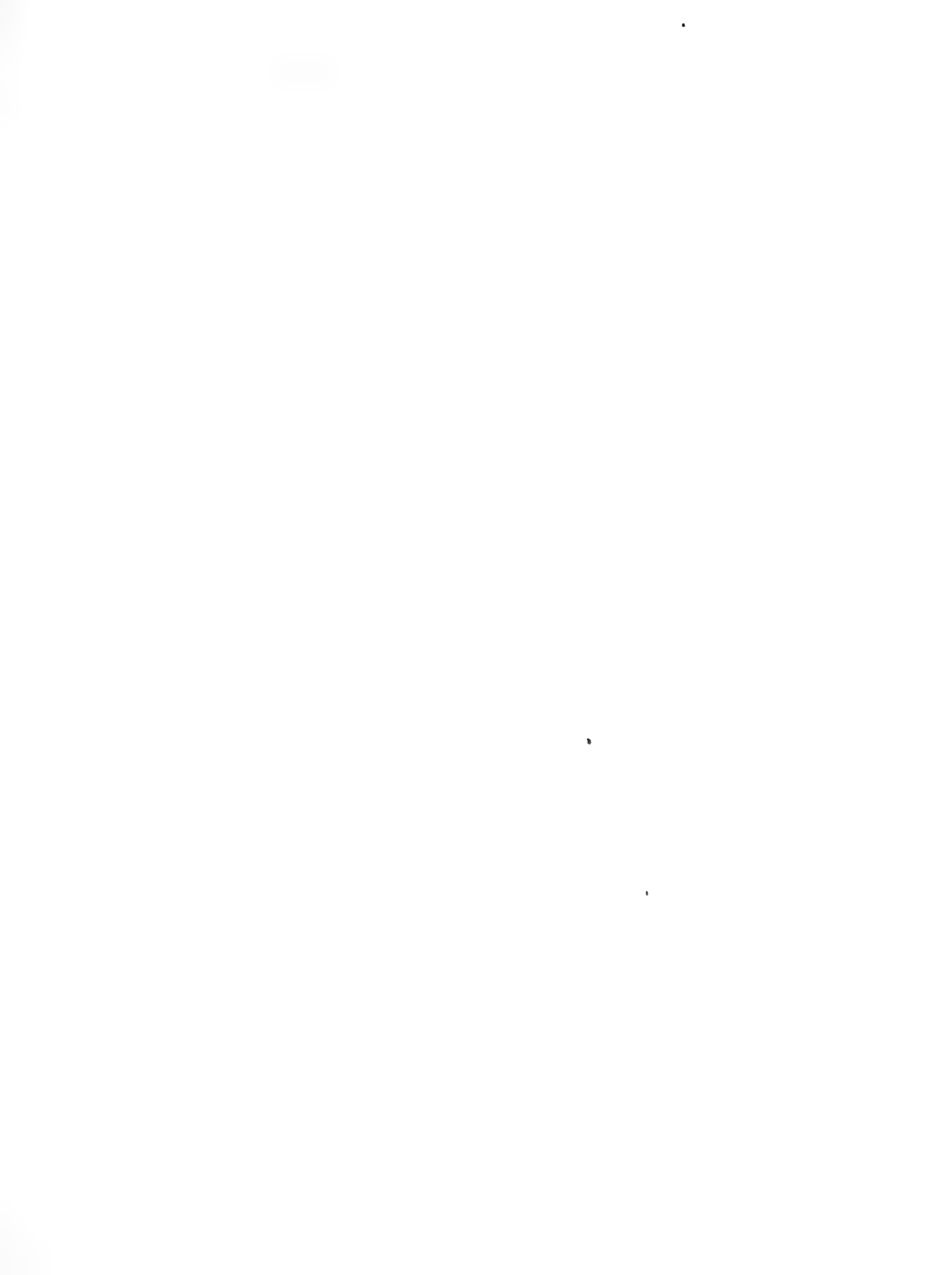
1. a. b. Little Spark
Eur?

2. a. c. Temminck's Spark (Eur.)

3. a. b. Gray Phalarope (N. Amer.)

4. a. m. Red-necked Phalarope (Eur.)

Fringa: 1. a. b. *minuta*. 2. a. c. *Temminckii*. *Phalaropus*: 3. a. c. *rufescens*. 4. a. m. *cinereus*
Himantopus: 5. a. c. *vulgaris*. 6. *nigricollis*





1. *semipalmatus* Linje
(Amr)

2. Spotted Redshank.
(Eur)

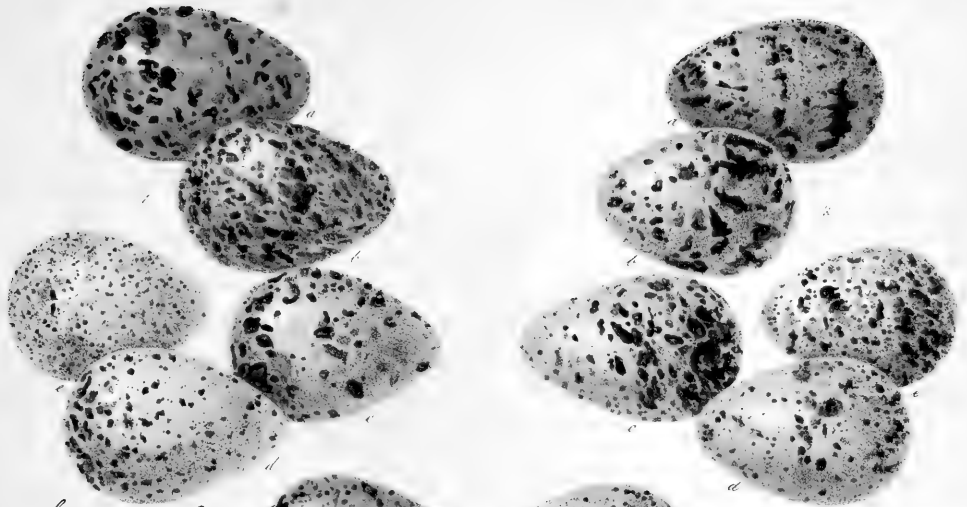
4. Marsh Snipe (Eur)

3. Greenshank (Brj)

5. *a. m.* Redshank (Brj)

Totani

1. *semipalmatus* 2. *a. f. fasciatus* 3. *glottis* 4. *a. d. stagnatilis* 5. *a. m. calidris*.



1. a. Green Sandpiper (Eur.)

2. Wood Sandpiper (Eur.)

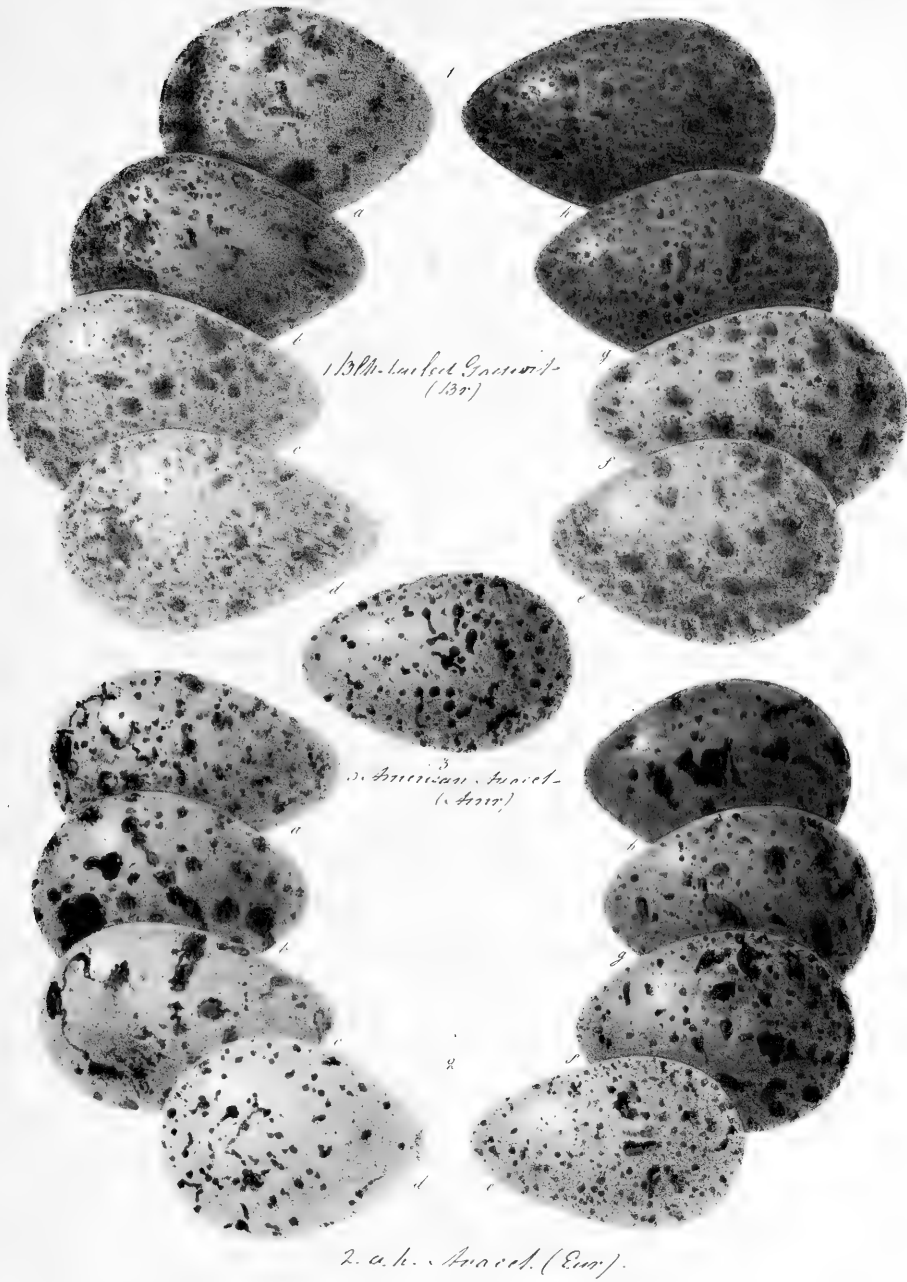


3. a. c. Common Sandpiper (Eur.)

4. a. b. Spotted Sandpiper (Eur.)

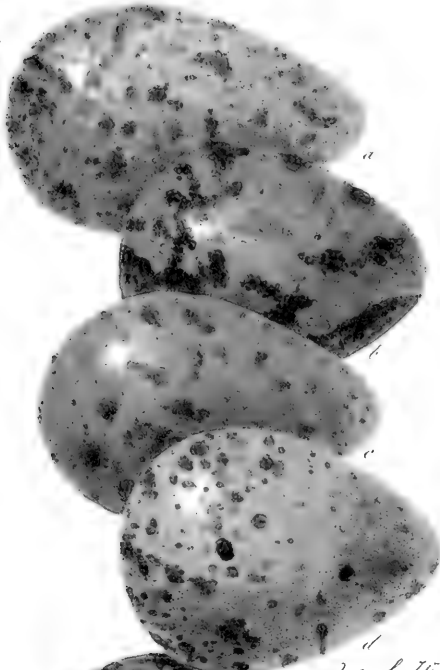
Totani!

1 a-c ochropus 2 a-c glareola 3 a-c hypoleucos 4 a-b macularius



1. a-h *Limosa melanura*. 2. a-h. *Peccarivirostra vocetta*. 3. *P. americana*.

2

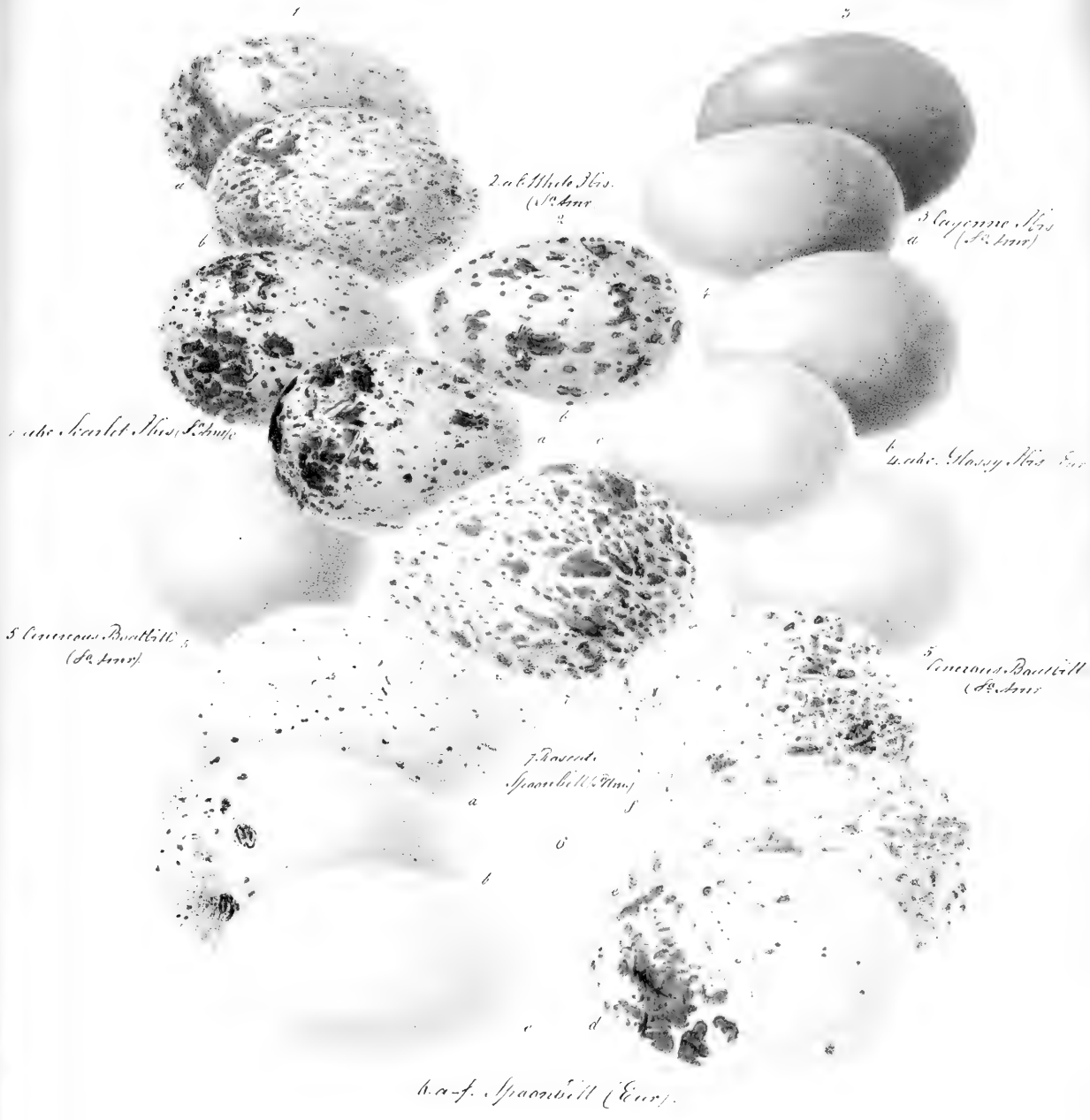


2. a-h. Wiesenthal (1871)



1. a-f. Com. Courteau (1871)

1 a-f. Numenius Arquata. 2 a-h. N. phaeopus



His 1. alb. rubra. 2. a. b. alba. 3. cajanus. 4. a. b. c. fulvifrons. 5. 5. Caninus ochroleuca. 6. a-f. Platycus leucorodius. 7. Pl. ajaja.

Tringoides rufus (Linn.)

5. Purple Heron (Eur)

3. Purple Heron (Eur)

7. White Egret (Eur)

11. Green Heron (Eur)

3. White Heron (Eur)

4. White Egret (Eur)

2. Green Heron (Eur)

2. Green Heron (Eur)

3. White Egret (Eur)

1. Heron

1. Heron

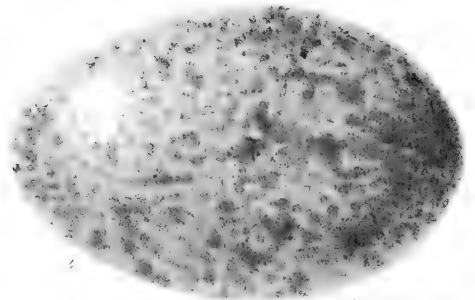
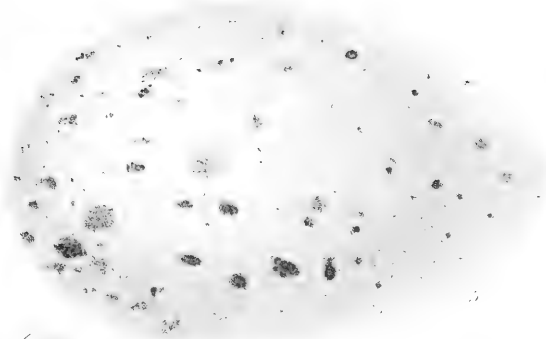
8. White Egret (Eur)

6. Little Egret (Eur)

9. Squacco Heron (Eur)

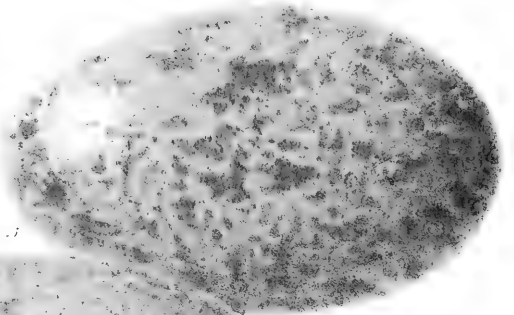
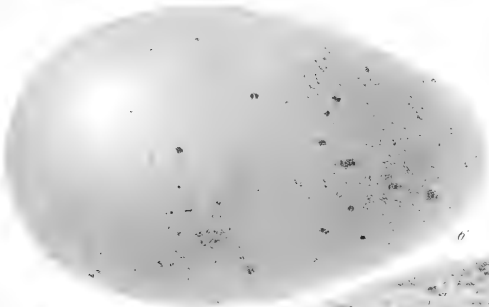
Index 1. Herodias 2. a. cinerea 2. b. alba 4. egretta 5. 3. purpurea 6. v. garzetta 7. solitaria 8. a-c stellaris 9. 9. comata 10. bubulcus 11. versicolor 12. scapularis 13. a. b. nycticorax

1. *Colpa*. 2. *a*. 3. *minuta*. 4. *var. annularis*. 5. *var. usus*. 6. *B. sphaerica*. 7. *var. Ciconia*. 8. *a*. 9. *alba*.
10. *negra*. 11. *var. c.* 12. *P. maculosa*. 13. *var. rubra*.



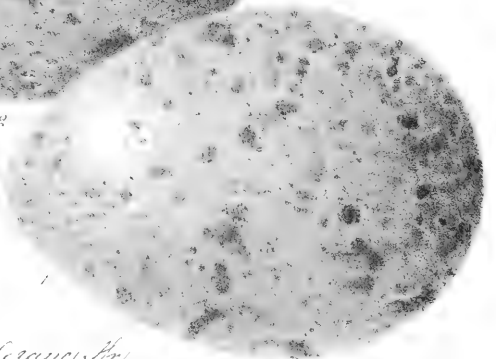
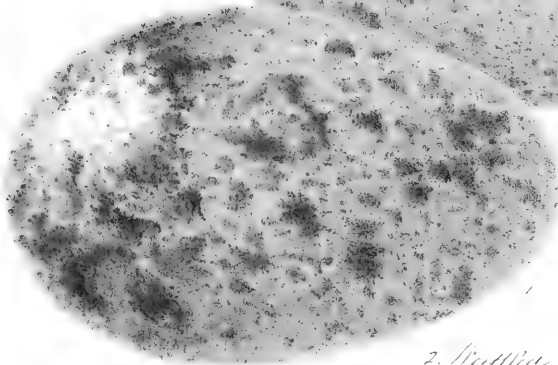
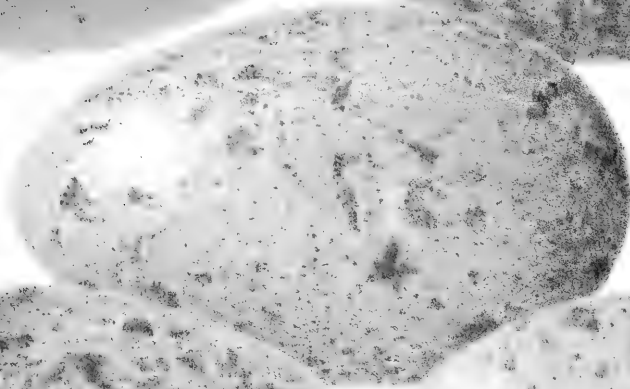
3. Indian Crane
(India)

4. C. zosterata Crane (Afr)



6. Mauritius Crane (Afr)

5. Gracca Crane (Afr)



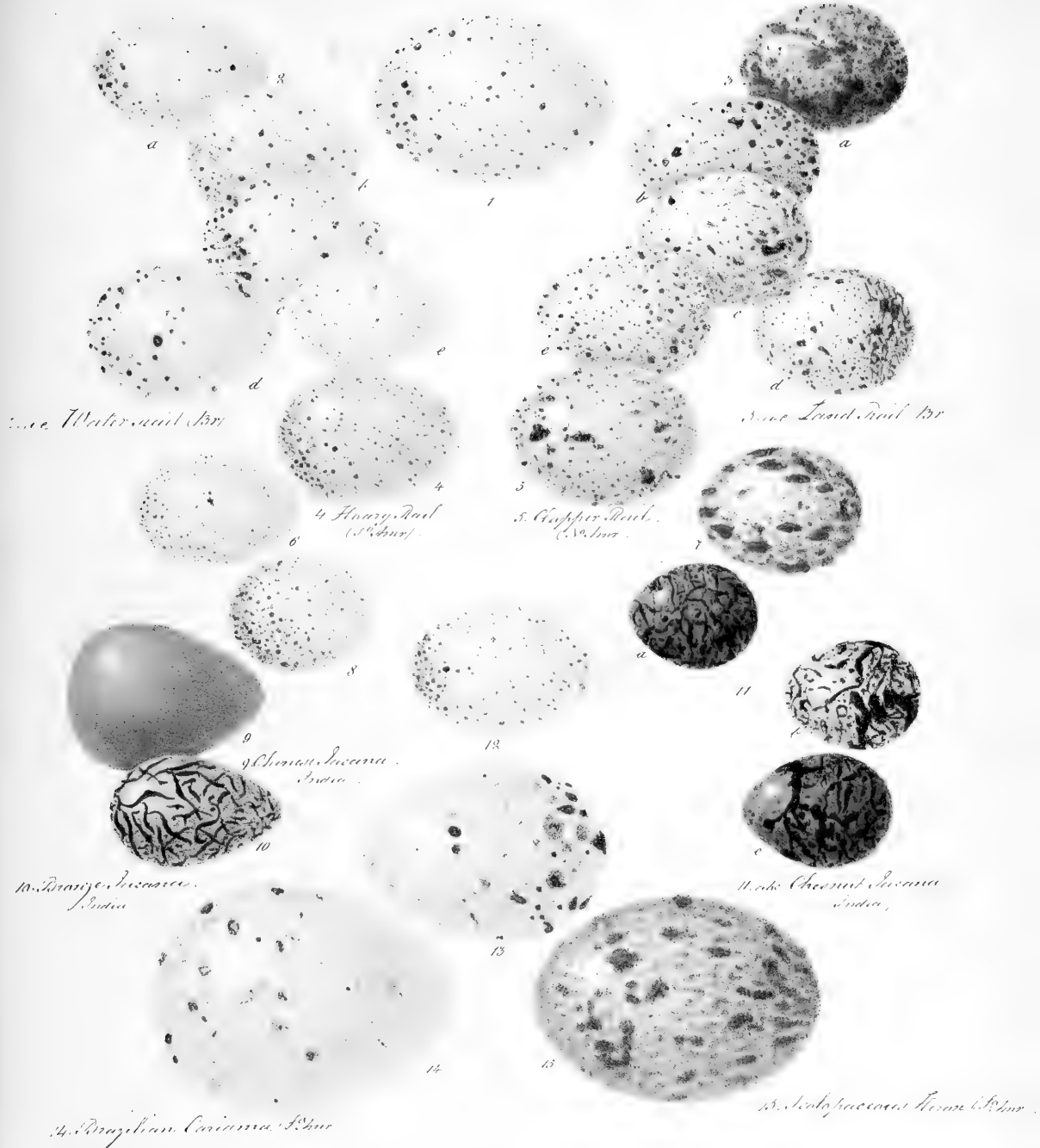
1. Corn Crane (Eur)

2. Nuttall's Crane (Afr)

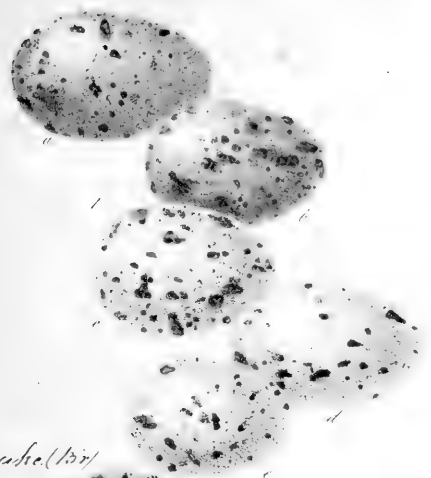
3. Corn Crane (Eur)

G. L. G.

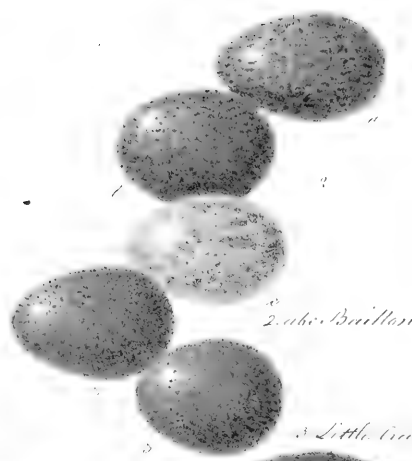
1. 1. cinerea. 2. carunculata 3. antigone 4. virgo 5. paradisea 6. pavonina.



Rollus: 1. nigricans, 2. a-e. aquatilis, d. a-e. ovor. 3. curvius, 5. cypholena, 6. ovalens, 7. curvis, 8. lateralis, Parva: 9. senensis, 10. indica, 11. a-e. Jacana, Gallinula: 12. maculicincta, 13. Per. 14. 15. Dendrocygna cristatula, 16. tringoides, 17. scolopacea

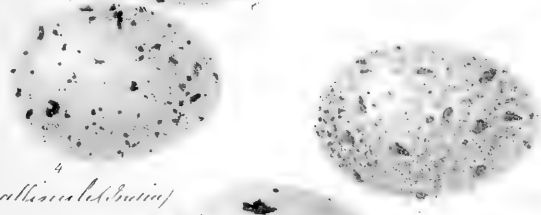


1. Spotted Creeper (187)

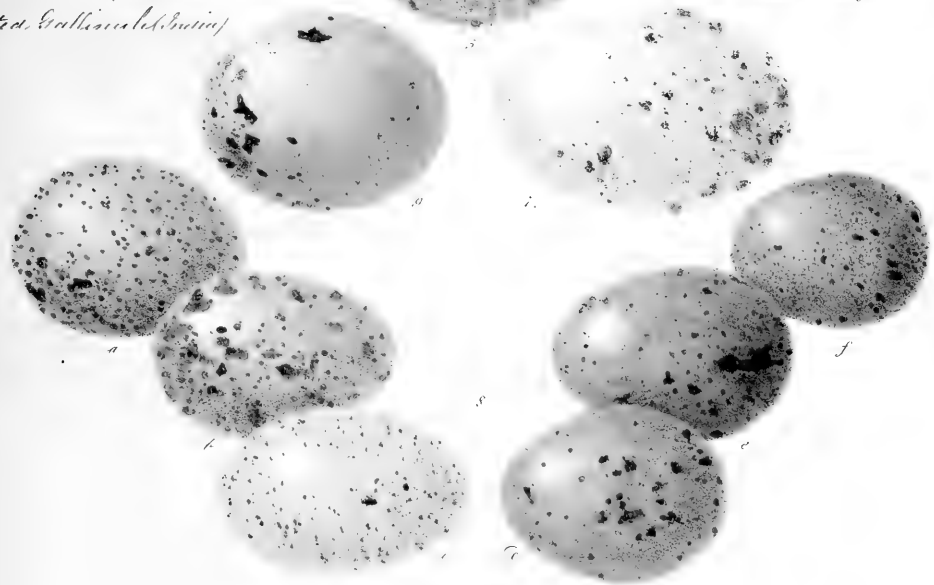


2. ab. Brilliant Creeper (Erop.)

3. Little Creeper, Erop.

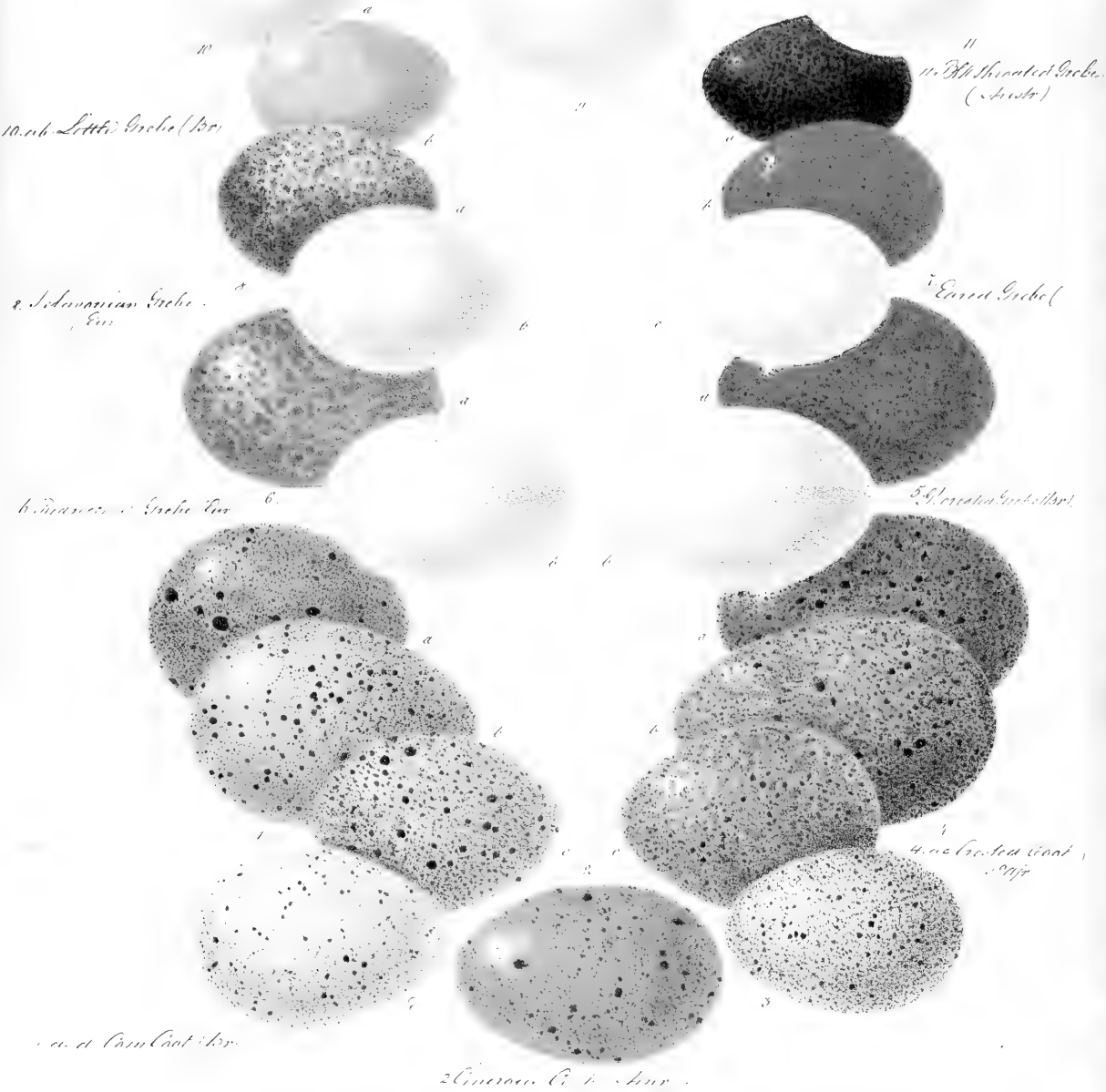


4. Crested Gallinule (Linn.)



6. a-f. Moorhen etc.

Gallinula: 1. a-v. porzana 2. a-c. pygmaea 3. B. minuta 4. cristata 5. phoenicea 6. galula
7. cajennensis 8. a-f. chloropus 9. curvirostra 10. holias



Fulica. 1. a. *o. alba*. 2. *americana*. 3. *pallata*. 4. a. *e. cristata*. *Pediceps*: 5. a. *b. cristatus*. 6. a. *b. rubri-*
collis. 7. a. *e. auritus*. 8. a. *b. cornutus*. 9. *calparcus*. 10. a. *b. minor*. 11. *galavii*.

1. Egyptian Goose
(Afr)

2. Brent Goose (Eur)

3. Mincas Goose

4. Pintail Goose

5. Greylag
(Eur)

6. White-fronted Goose
(Eur)

8. Spur-winged Goose
(Afr)

7. Bean Goose (Eur)

10. White-fronted Goose

Answers

1. *Aegypius*, 2. *Branta*, 3. *Anas*, 4. *Querquedula*, 5. *Anas*, 6. *Anser*, 7. *Anas*, 8. *Chaulelasmus*, 9. *Anser*, 10. *Anser*

1. *Merula Swain (Earp)*

4. *Corvus Storer (Earp)*

3. *Black-necked Stare*

2. *Swainson's Sparrow*

Agelaius phoeniceus (Earp)



Cercopis (Aust.)

2. Black Swan

1. Mute Swan (Br.)

Cygnus 1. alb. 2. atrus. 3. Anser...



1. *Polonica Quack*

2. *Polonica Quack*

3. *Polonica Quack*

4. *Polonica Quack*

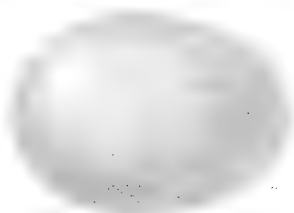
5. *Polonica Quack*

6. *Polonica Quack (Br.)*

Polonica Quack (Br.)

Polonica Quack (Br.)





1. *actinell* (Egg)



7. *Shorel* (Egg)



6. *Long-tailed* Quail (Egg)

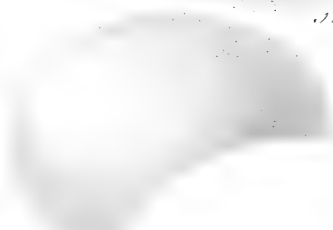


5. *Pentail* (Egg)



4. *Wile* Quail (Egg)

3. *Red-capped* Whistling Quail (Egg)



1. *Least* Quail (Egg)

2. *Tristes*

2. *Common* Partridge (Egg)

1. *pulgula*. 2. *ferina*. 3. *rufina*. 4. *boschas*. 5. *acuta*. 6. *glyciada*. 7. *capitata*. 8. *strepens*

1. *Parvicaule* (Eur.)

2. *Seab.* (Eur.)

3. *Parvicaule* (Eur.)

4. *Wood* (Eur.)

5. *Wig.* (Eur.)

6. *Harlequin* (Eur.)

7. *Wood* (Eur.)

8. *Chinese* or *Mandarin* (China)

9. *Wine* (Eur.)

10. *Messory* (Eur.)

11. *Wine* (Eur.)

1. *glaucocarpa* 2. *glaucocarpa* 3. *glaucocarpa* 4. *glaucocarpa* 5. *glaucocarpa* 6. *glaucocarpa* 7. *glaucocarpa* 8. *glaucocarpa* 9. *glaucocarpa* 10. *glaucocarpa* 11. *glaucocarpa* 12. *glaucocarpa*

1 White Scoter (Eur.)

3 Cane Scoter, Eur.

2 Surf Scoter, Eur.

4 Laysan Quail (India)

5 White-necked Quail (Eur.)

6 Snipe

7 Broad-billed Merganser (Eur.)

8 Red-breasted Merganser (Eur.)

9 Gossamer (Eur.)

Notes: 1. fusca. 2. porphyrochanta. 3. nigra. 4. arcuata. 5. vivax. Merganser. 6. albicollis. 7. M. l. 8. corsula. 9. merganser.



4. *Arctophaga* (Surf)

5. *Arctophaga* (Surf)

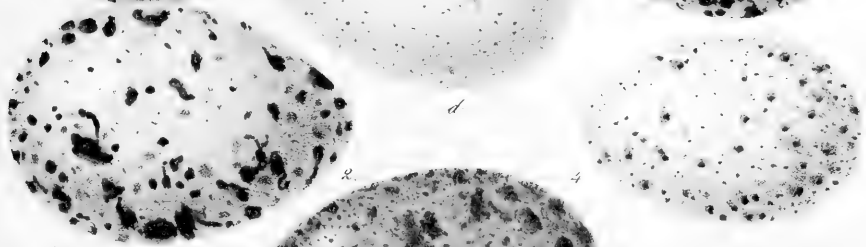
6. *Arctophaga* (Surf)

2. *Arctophaga* (India)

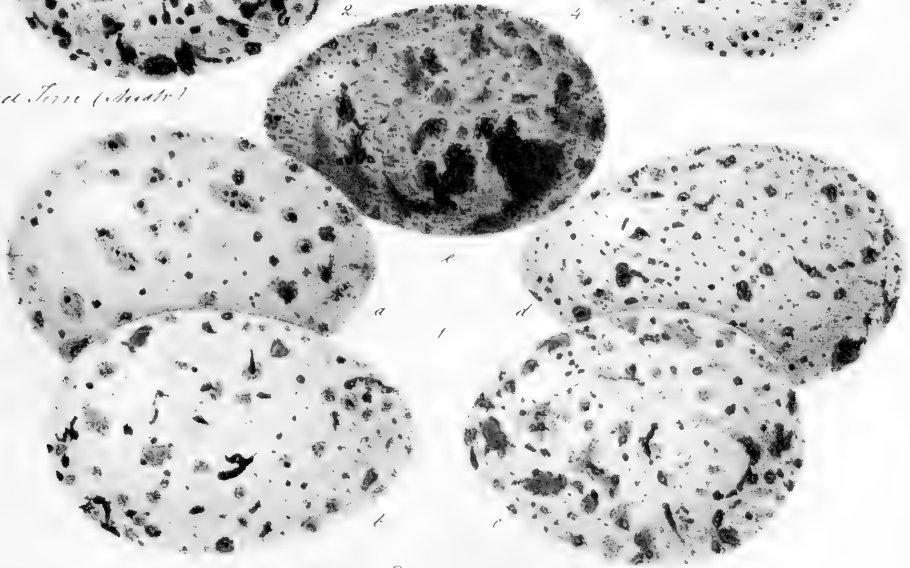
1. *Arctophaga* (Surf)

1. *Phrynosoma mitchelli*. 2. *melanocephala*. 3. *nitida*. 4. *stolidus*. 5. *fuliginosa*.
6. *magister*. 7. *anglicus*

3. a-h Sandwich Tern, Br.



2. Crested Tern (Austr.)



1. a-c Caspian Tern (Eur.)

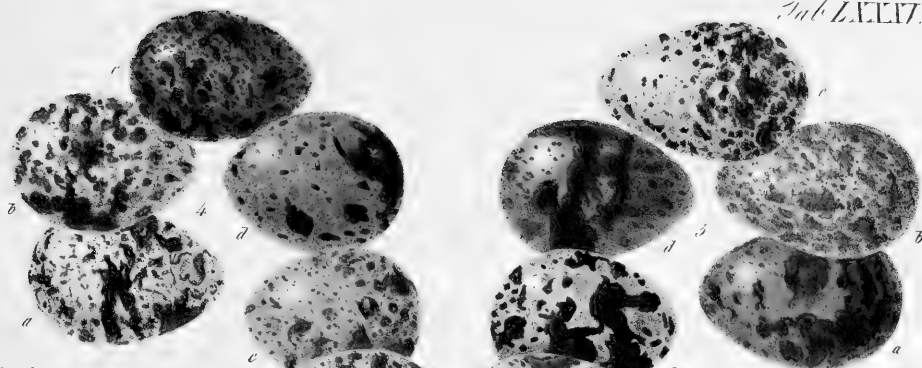
Sterna: 1. a-c caspia. 2. polioptera. 3. a-h. antillarum. 4. arabica.



L. ca-m. Corn. Teas. (Br)

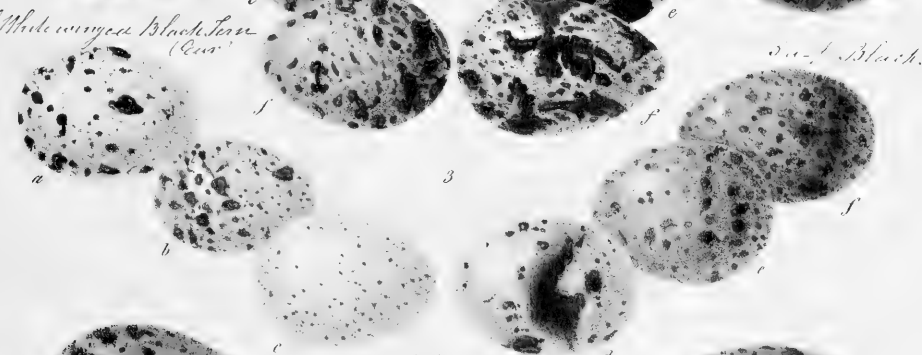
Sterna L. a. m. beronula ? a. m. maculosa



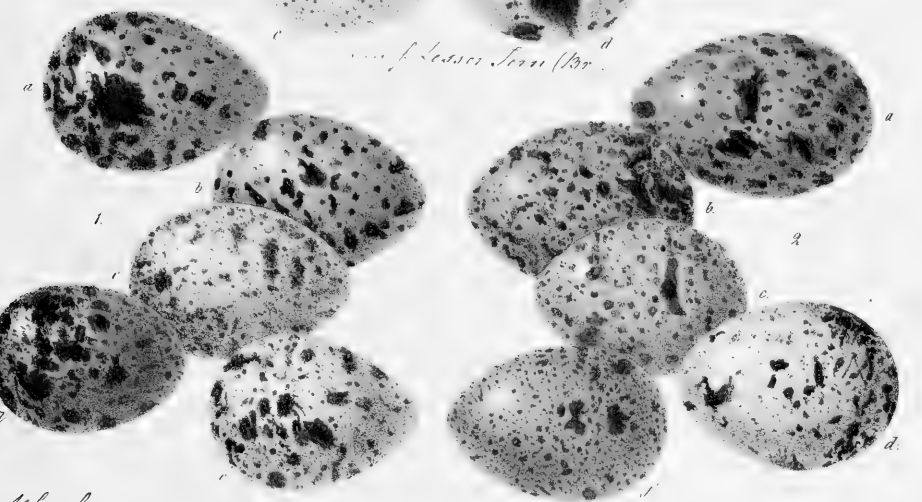


4. a-f White winged Black Tern (Cuv.)

3. a-f Black Tern (Bon.)



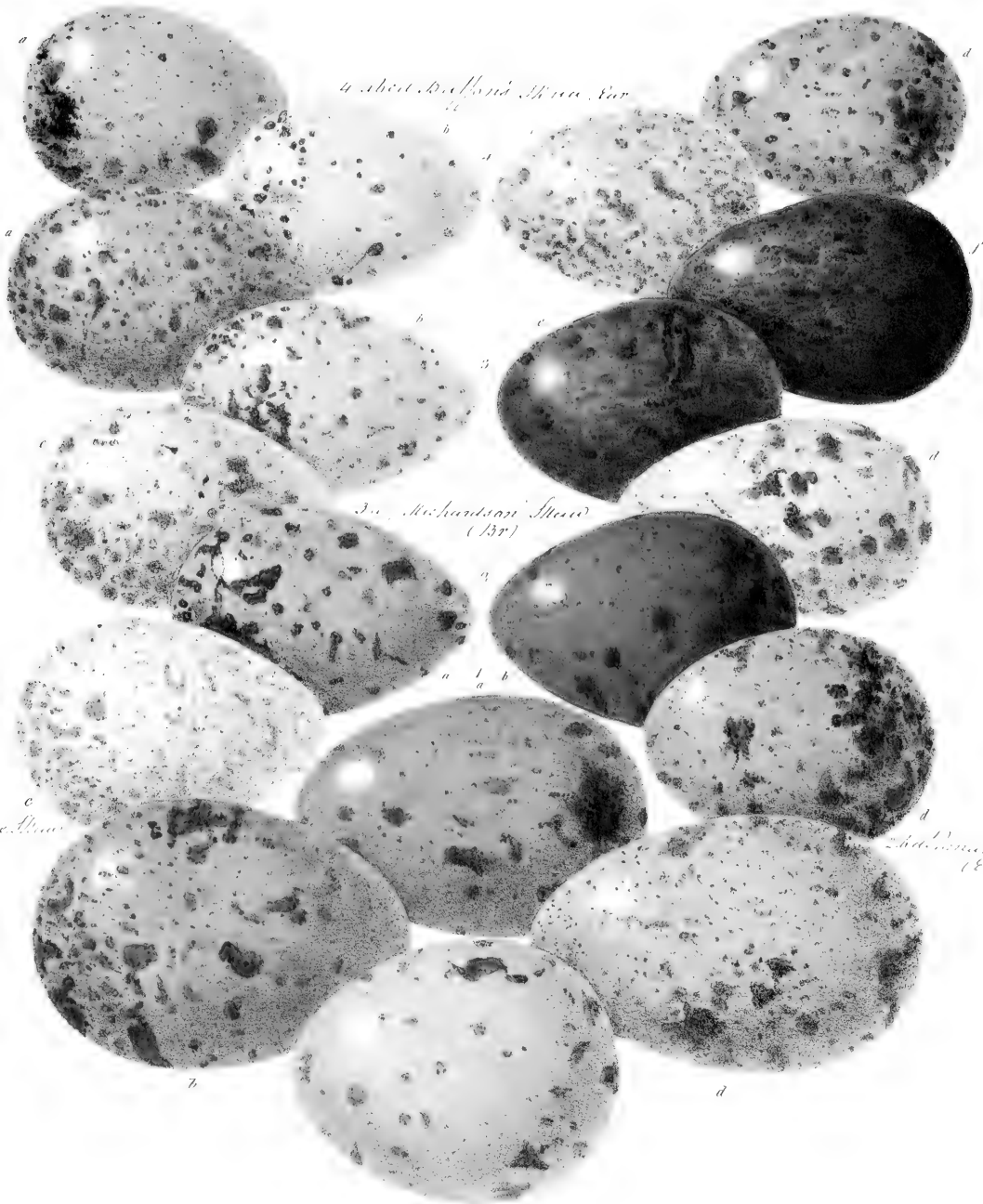
1. a-f Lesser Tern (Bon.)



4. White-headed Tern (Cuv.)

2. a-f Noddy Tern (Bon.)

Sterna: 1. a-f hybrida 2. a-d Dougallii 3. a-f minuta 4. a-f leucoptria 5. a f nigra



L. abed. Bulland. (Bulland. var.)

L. Richardsoni (Bulland.)

L. pomarum (Bulland.)

L. ... (Bulland.)

L. ... (Bulland.)

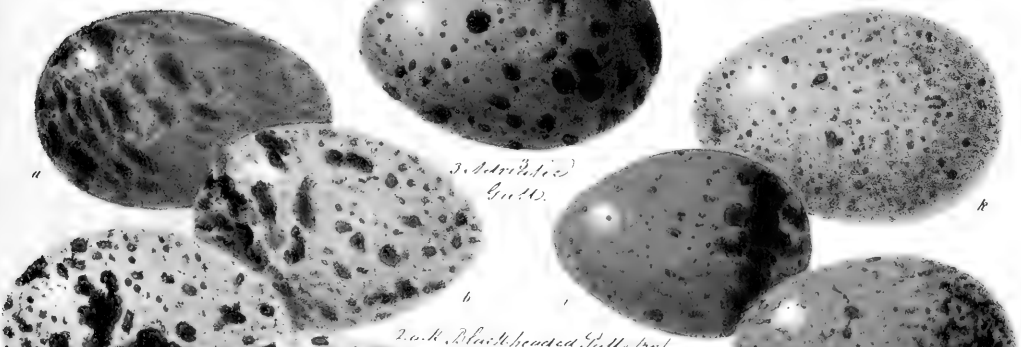
Lestes: 1. a. d. coloribachis 2. a. d. pomarum 3. a. d. ...



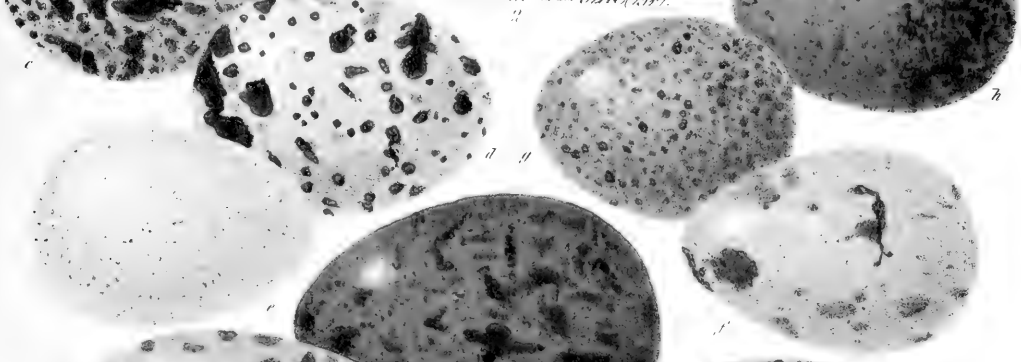
2. - Little Gull, Eur.



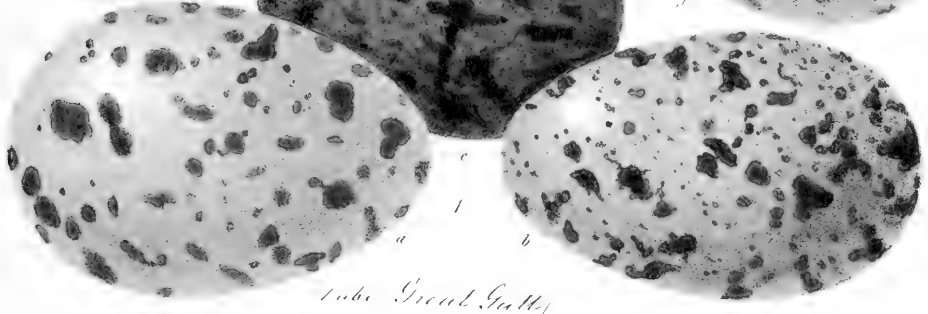
3. - Striped Gull.



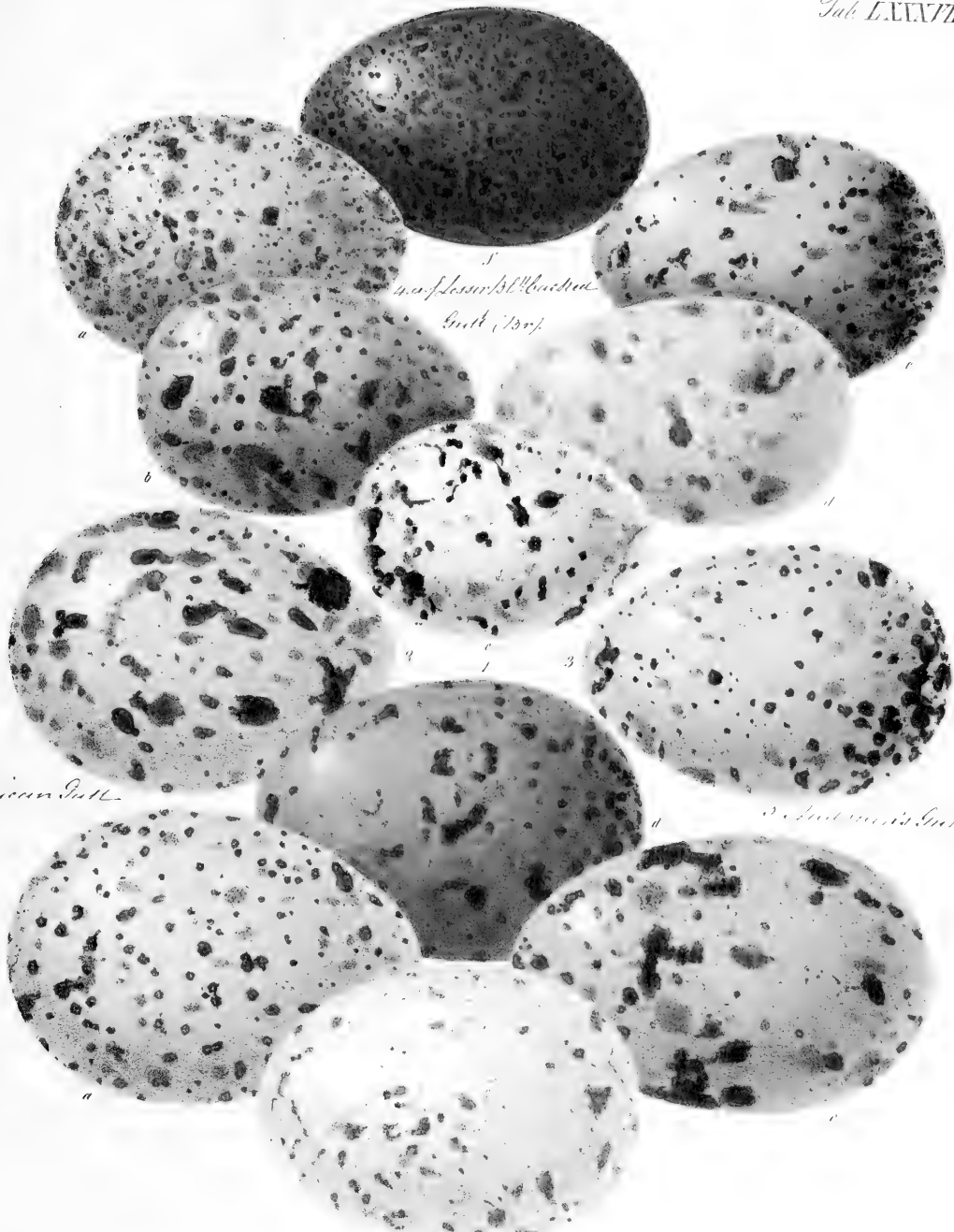
2. - Black-headed Gull, Eur.



1. - Great Gull.



Quous 1. c. sublineatus 2. a. b. sublineatus 3. melanocephalus 4. a. c. menutus



1. Gt. Black-backed Gull (Brf.)

2. American Gull

3. American Gull

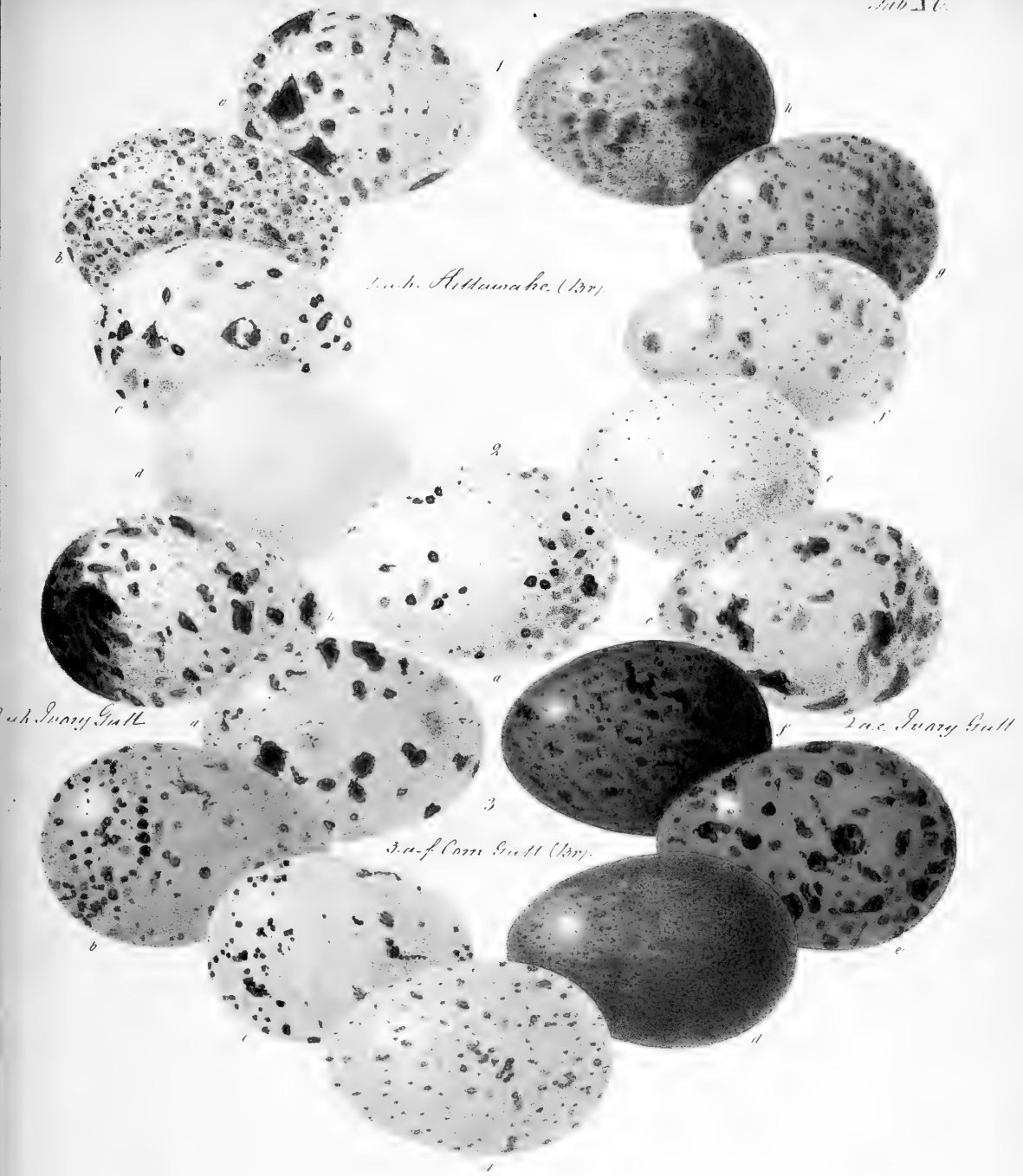
4. Gt. Black-backed Gull (Brf.)
Larus: 1. a. d. marinus 2. dominicanus 3. audouini 4. a. f. fuscus



Pacific Gull (L. h. h. h.)

L. a. i. Herring Gull (L. h. h.)

Larus: 1. a. c. californicus 2. antipodicus 3. pacificus 4. a. i. argentatus



1. a. b. *Hittowabe* (1307)

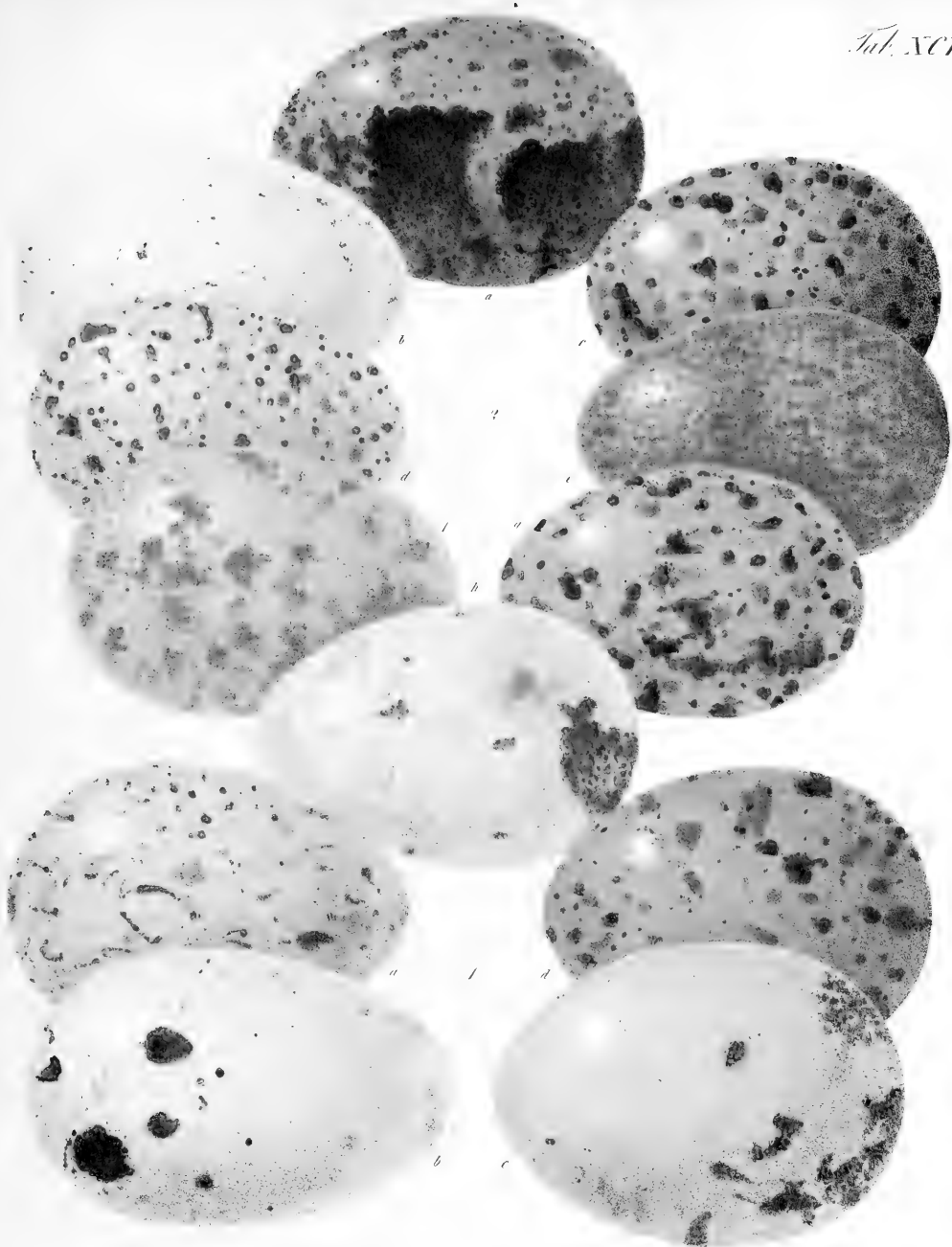
2. a. *Swary Gull*

2. a. c. *Swary Gull*

3. a. f. *Com Gull* (1307)

Larus: 1. a. b. tridactylus. 2. a. c. eburneus. 3. a. f. canus. 4. gelasticus.





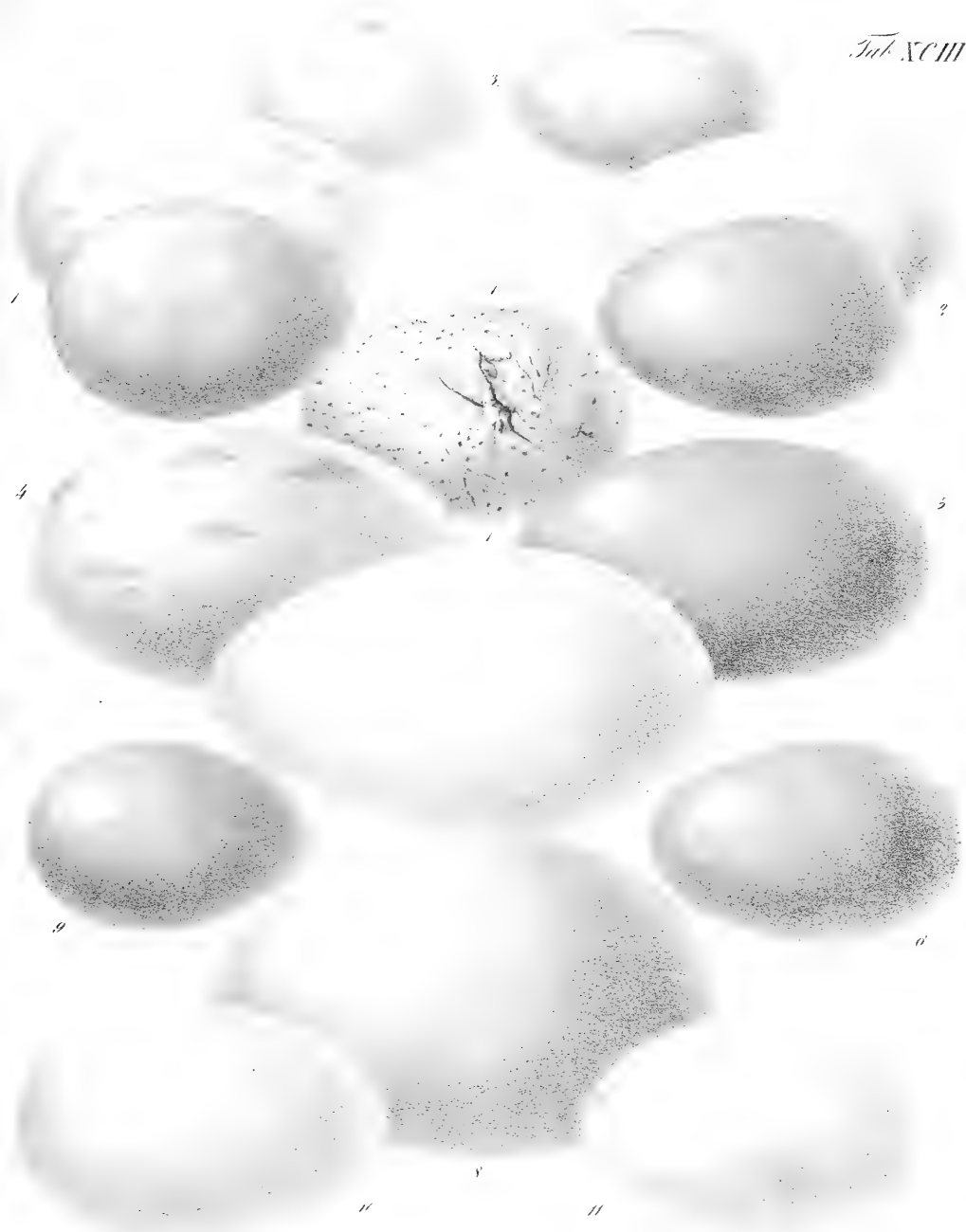
Larus: 1. a-d. glaucus. 2. a-b. leucopterus.



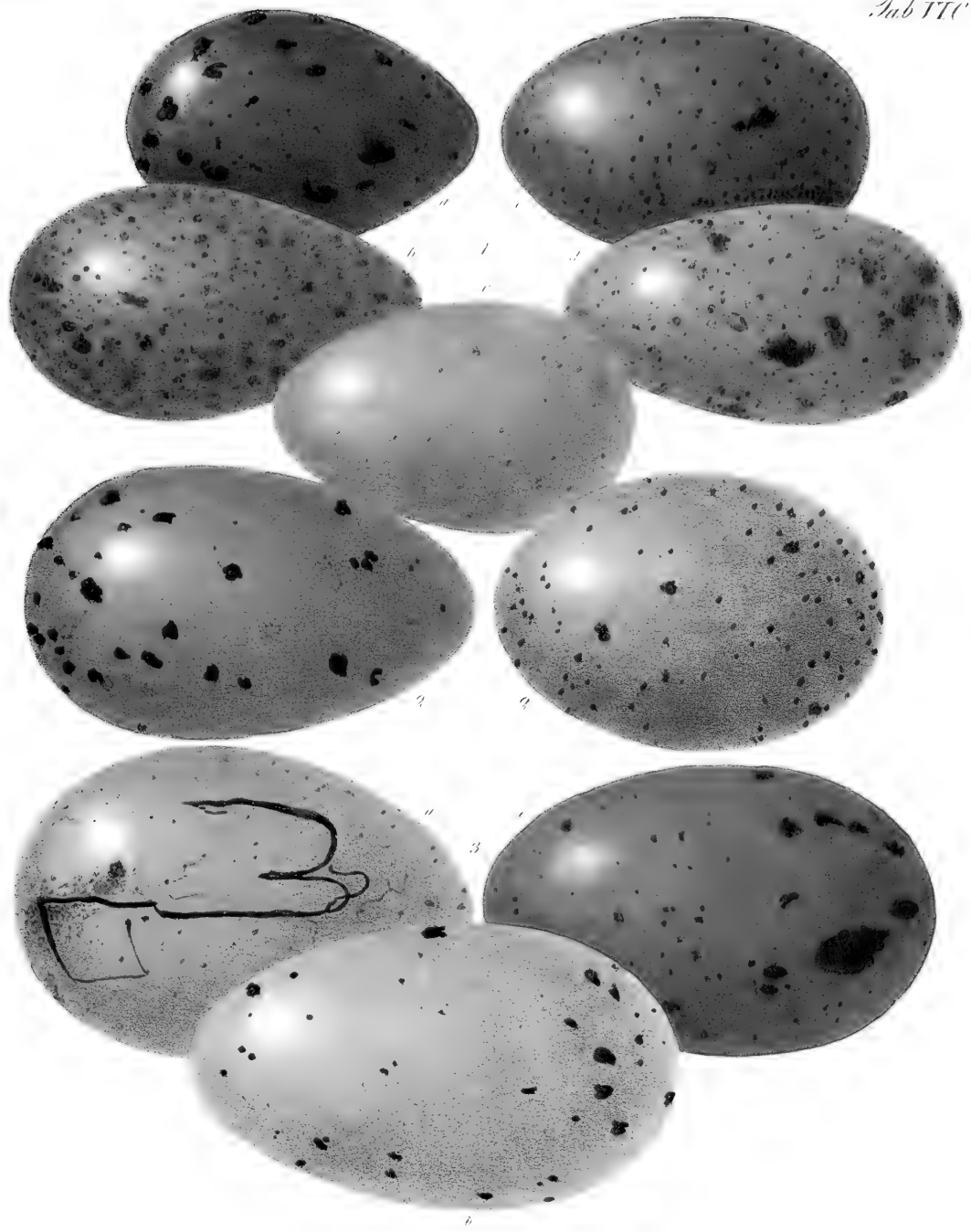




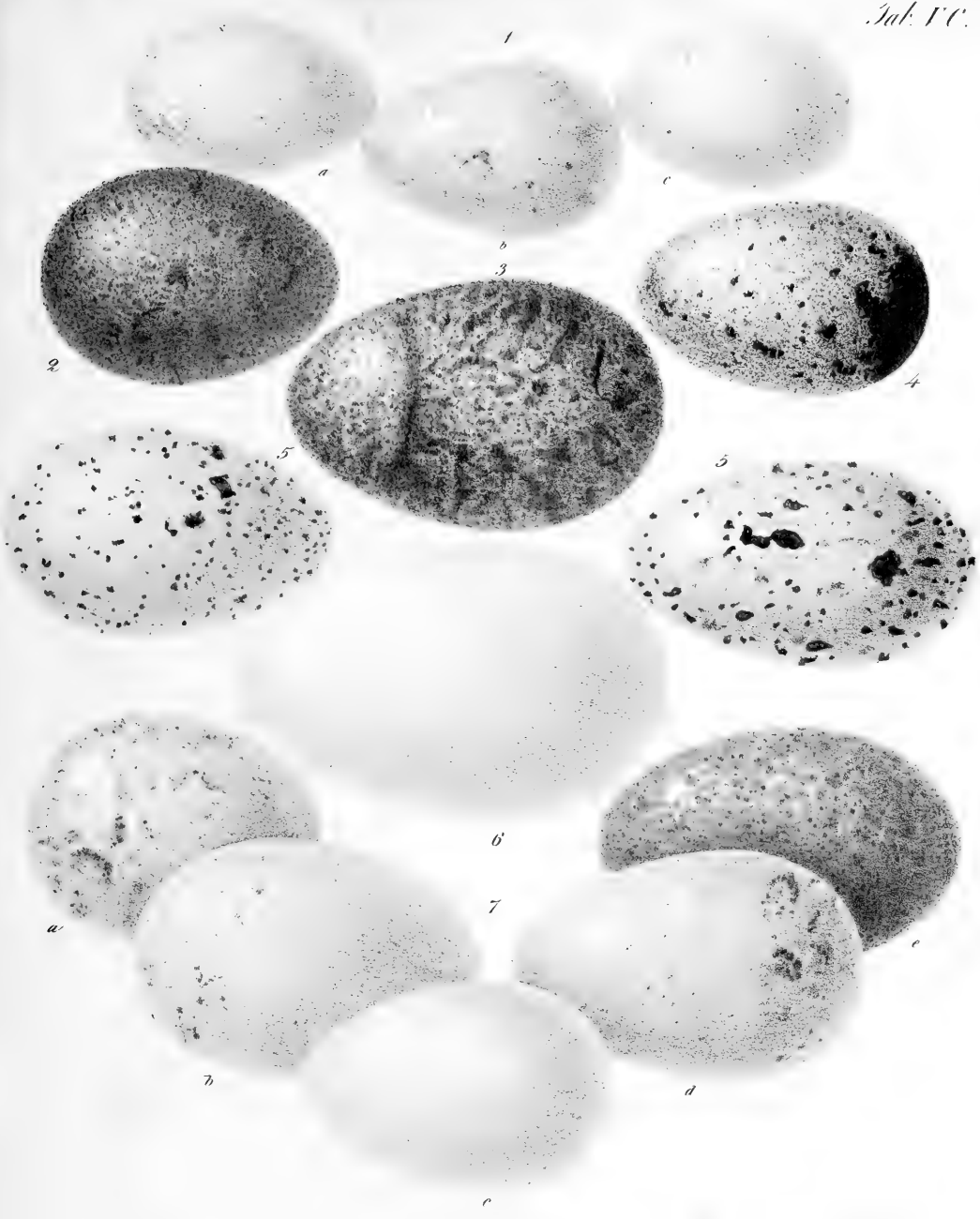
Agaricus muscarius (L.) Berk. *Agaricus muscarius* (L.) Berk. *Agaricus muscarius* (L.) Berk.



*Caroli 11 coccyzianus 22 maculatus 33 pinnatus Julia 44 boophaea 55 capensis
 66 anstralis Pelicanus 77 maculatus 88 capensis 99 Falco 1010
 1111 Aquila 1212 Aquila 1313*



Columba 1 a v septentrionalis 2. 2. arvensis 3. a v alaudalis

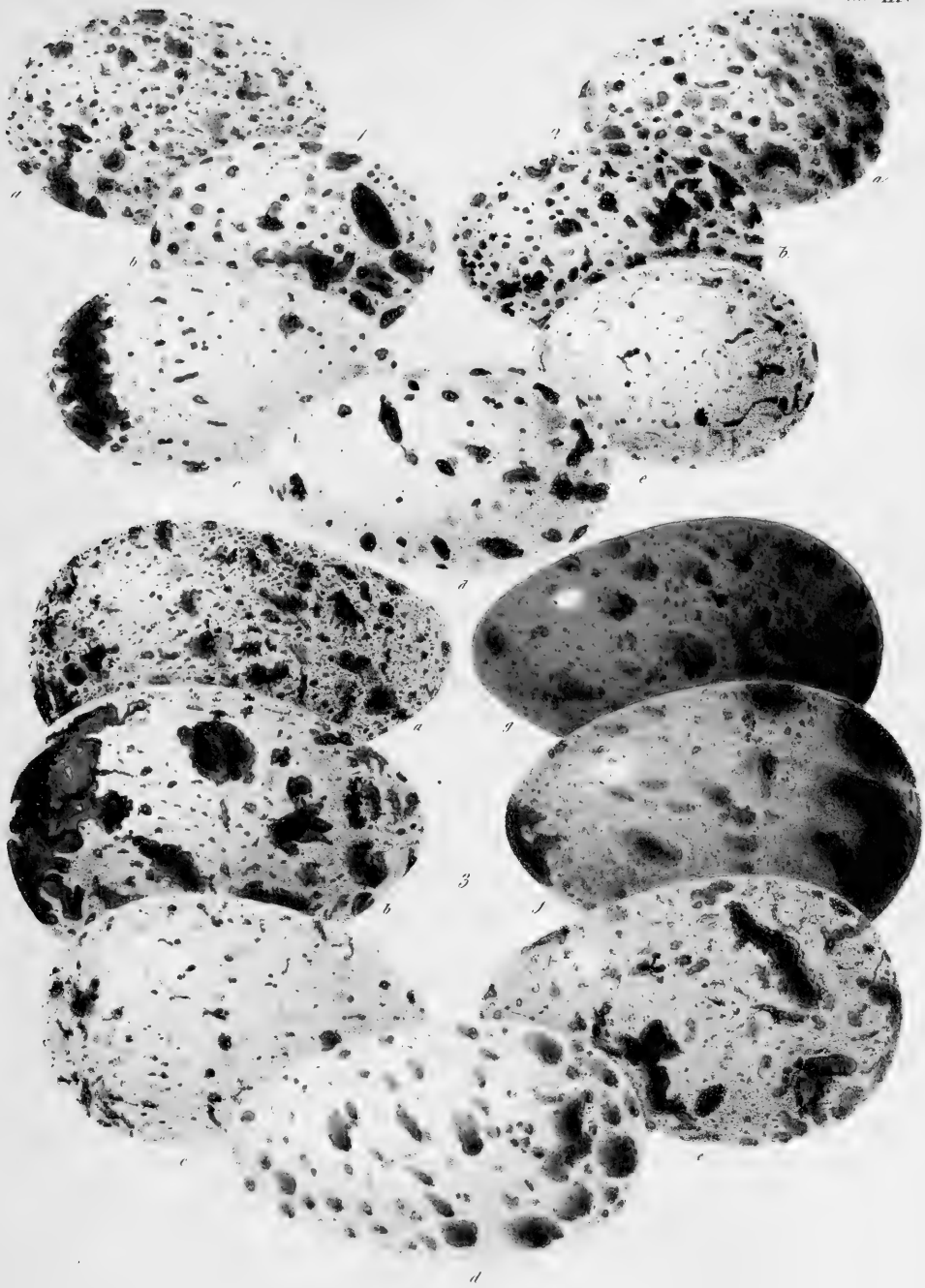


1. a-c. *Alca alle. Thuitow*: 2. *aëthericus*. 3. *phoenicurus*. 4. *candidus*. *Alca*:
5. *psittacula*. 6. *cirrhata*. 7. a-c. *artica*.





Alca impennis



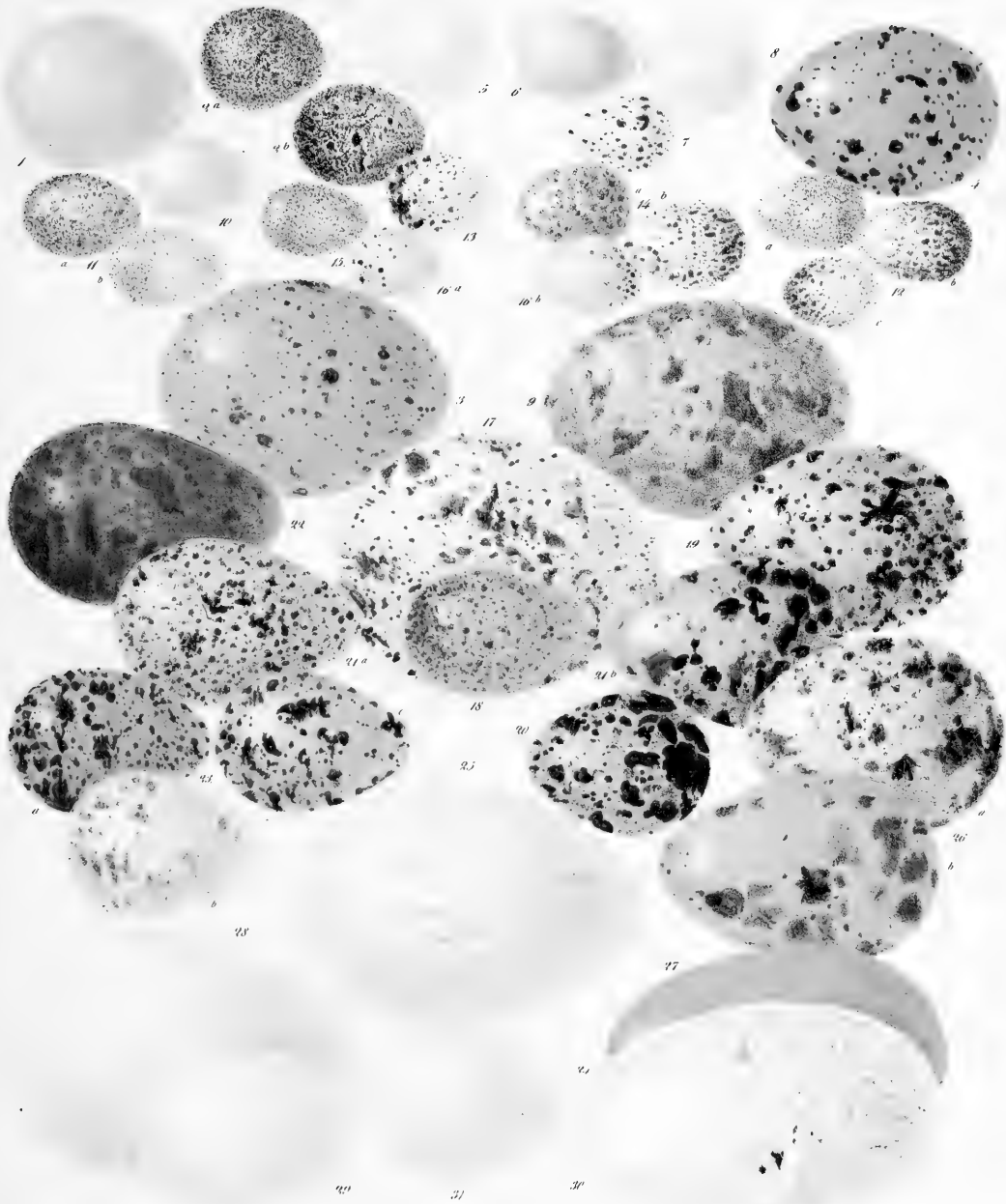
1. u. c. gulle 2. a. b. Mandtii 3. a. g. Montarda

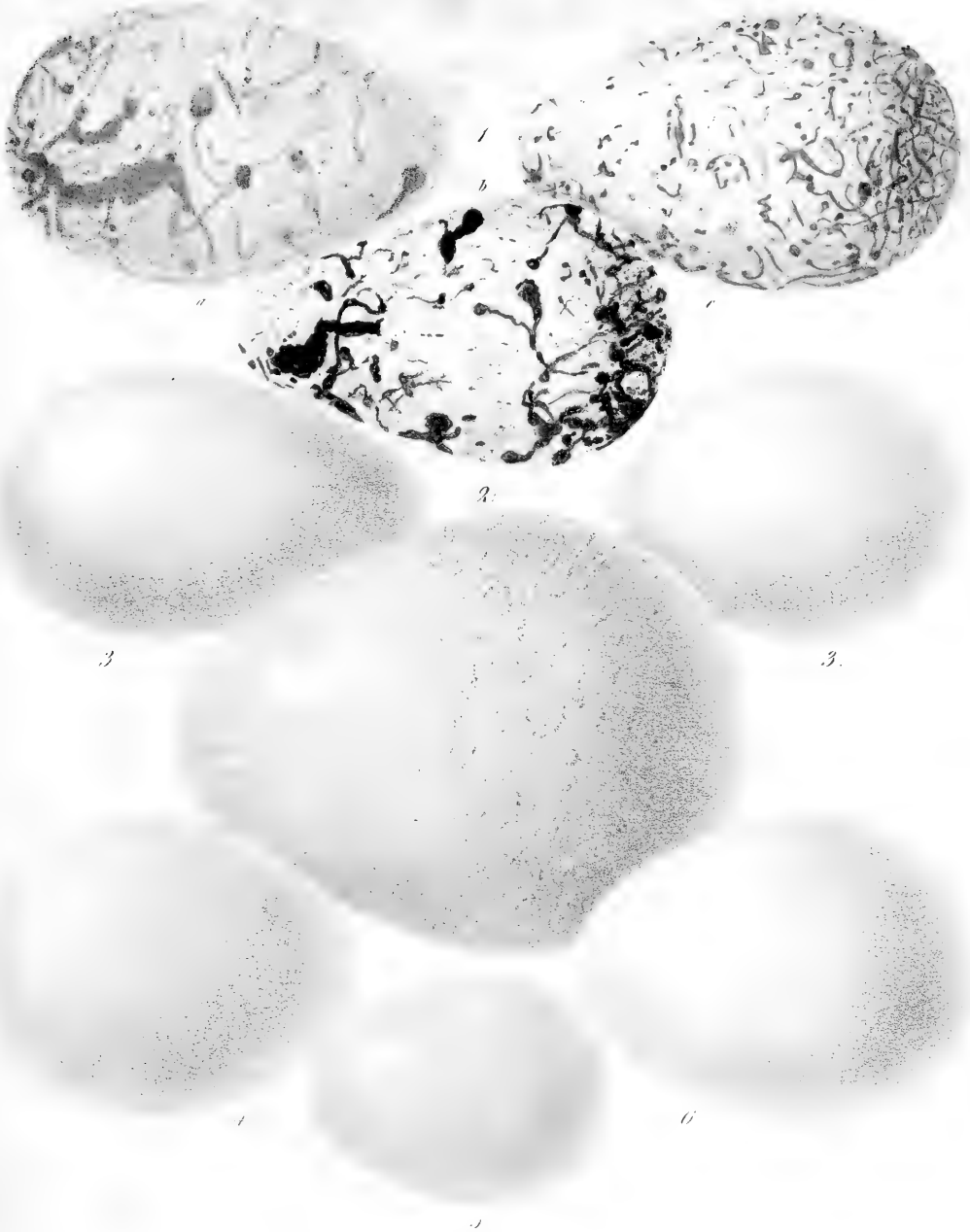


1. a. & 2. a. & 3. a. & 4. a. & 5. a. & 6. a. & 7. a.





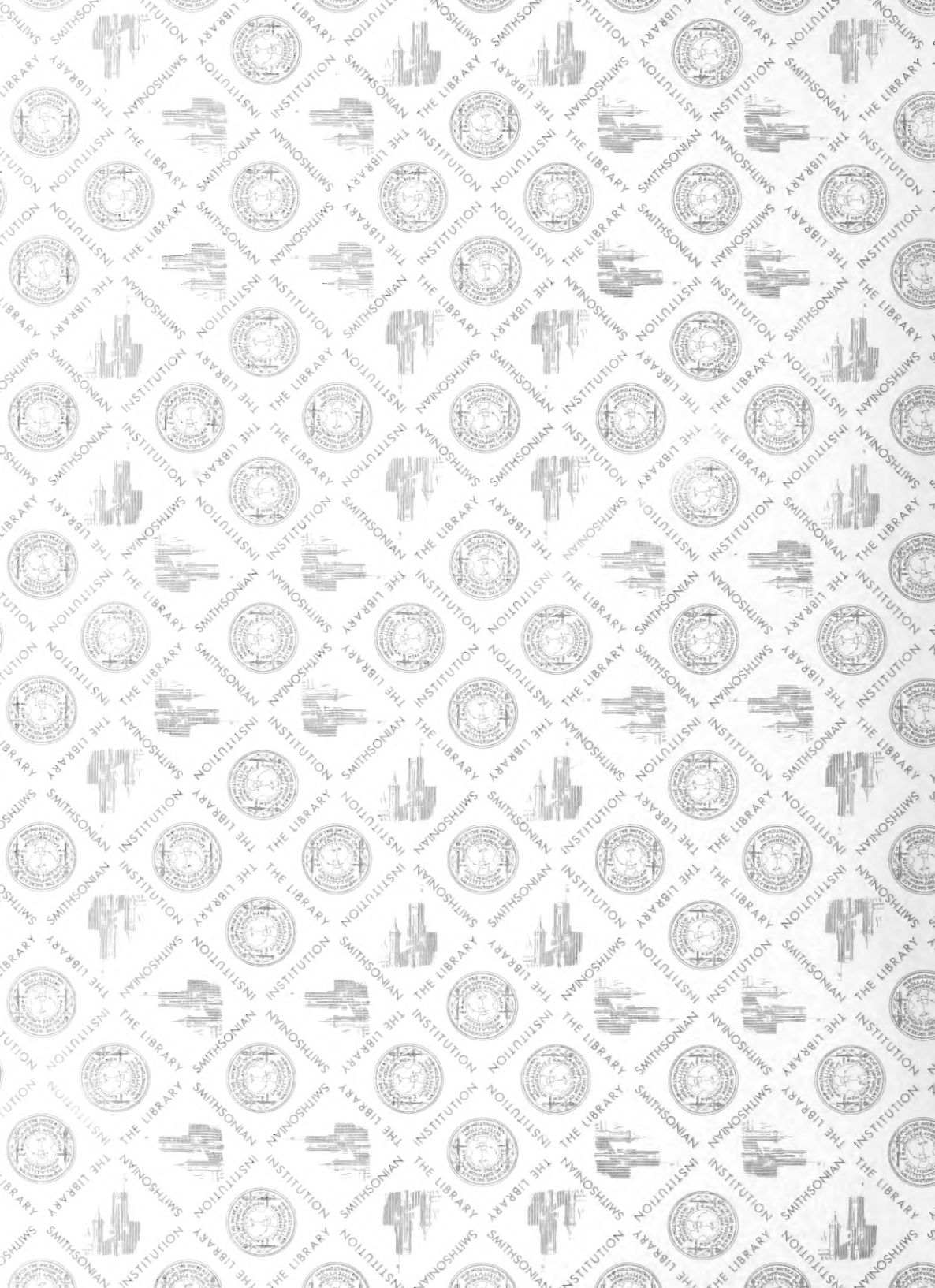


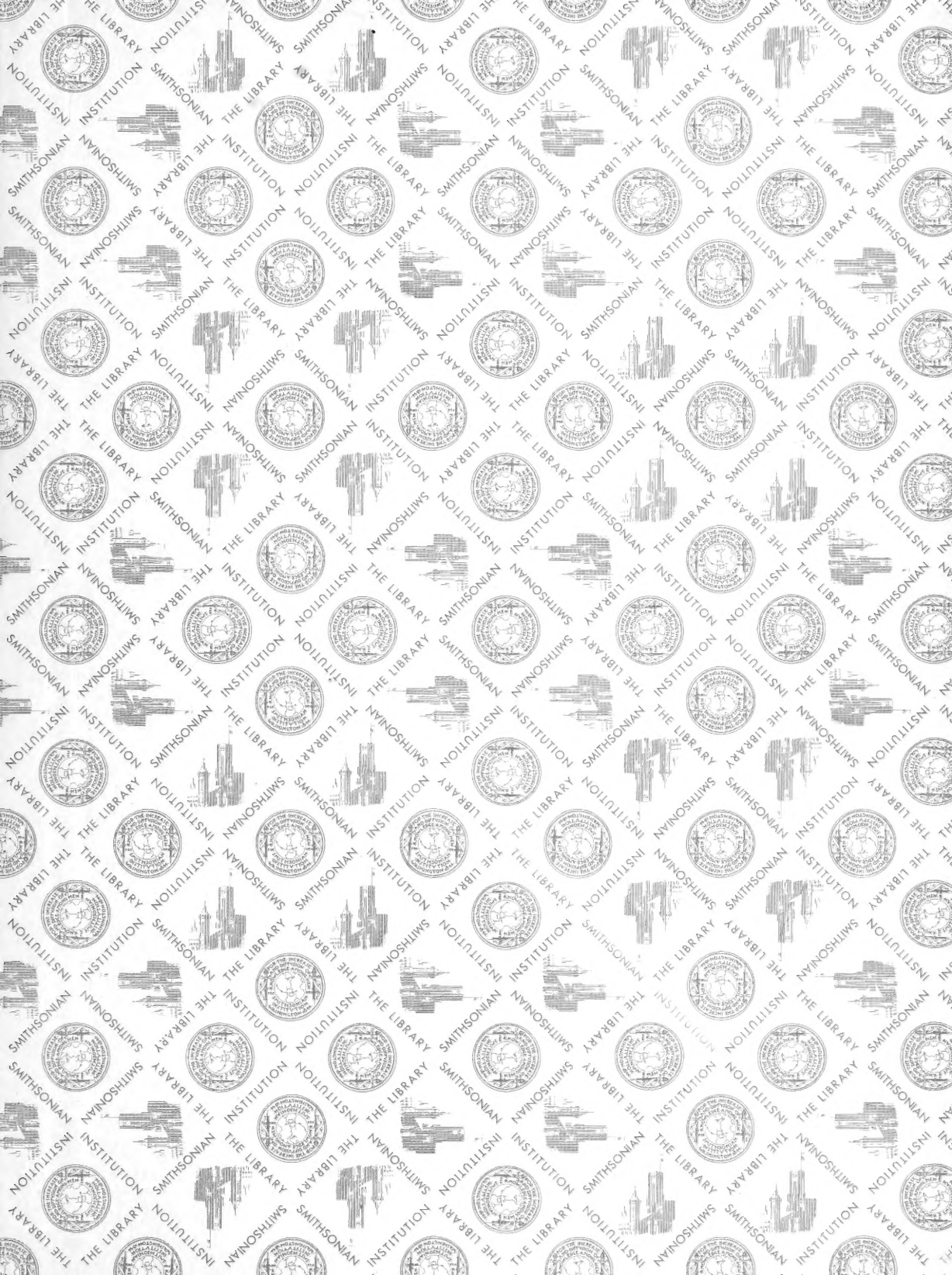


1. a - c. *Flux. unguis*; *Aptandates*; 2. *patula*; 3. *denove* & *diysocome*
3. *menes*; 6. *papua*.

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