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A

SYSTEMATIC AND STRATIGRAPHICAL
CATALOGUE

OF

THE FOSSIL FISH

IN THE CABINETS OF

LORD COLE AND SIR PHILIP GREY EGERTON;

TOGETHER WITH

AN ALPHABETICAL AND STRATIGRAPHICAL CATALOGUE
OF THE SAME SPECIES,

WITH REFERENCES TO THEIR PUBLISHED FIGURES AND DESCRIPTIONS.

BY

SIR PHILIP GREY EGERTON, BART., M.P., F.R.S., F.G.S.

Grey Egerton, Sir Philip de Maltby, 1814-1851

y. Kerk

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THE following Catalogues were prepared at the suggestion of Professor AGASSIZ, to whose wonted liberality I am indebted for documents explanatory of his system of Ichthyology, hitherto uncommunicated to the public.

The first Catalogue contains all the Species of Fossil Fish in Lord COLE'S Collection and my own, arranged according to their orders and families. Their stratigraphical position is shown in the eight succeeding columns, and the locality whence each specimen was derived in the last.

The second Catalogue shows the same Species arranged alphabetically. The strata and localities are also annexed, together with references to the systematic Catalogue, the cabinet where each species is to be found, and the figures and descriptions in the Poissons Fossiles of Professor AGASSIZ and other publications.

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SYNOPTICAL TABLE OF THE ORDERS AND FAMILIES.

I. LES PLACOIDES. AGASS.	<ul style="list-style-type: none"> 1. Les Cestraciontes.<i>Agass.</i> 2. Les Hybodontes.<i>Agass.</i> 3. Les Chimères.<i>Agass.</i> 4. Les Squales.<i>Agass.</i> 5. Les Rajes.<i>Agass.</i>
II. LES GANOIDES. AGASS.	<ul style="list-style-type: none"> 1. Les Lepidöides.<i>Agass.</i> 2. Les Pycnodontes.<i>Agass.</i> 3. Les Sauröides.<i>Agass.</i> 4. Les Coelacanthes.<i>Agass.</i> 5. Les Sclerodermes.<i>Cuv.</i> 6. Les Acipensirides.....<i>Agass.</i>
III. LES CTENOIDES. AGASS.	<ul style="list-style-type: none"> 1. Les Percöides.<i>Cuv.</i> 2. Les Sparöides.<i>Cuv.</i> 3. Les Cottöides.....<i>Agass.</i> 4. Les Aulostomes.<i>Cuv.</i>
IV. LES CYCLOIDES. AGASS.	<ul style="list-style-type: none"> 1. Les Scomberöides.<i>Cuv.</i> 2. Les Esoces.<i>Cuv.</i> 3. Les Halecöides.<i>Agass.</i> 4. Les Mugiles.<i>Agass.</i> 5. Les Cyprinodontes.....<i>Agass.</i> 6. Les Cyprinöides.....<i>Cuv.</i> 7. Les Gadöides.....<i>Cuv.</i>

SYSTEMATIC AND STRATIGRAPHICAL CATALOGUE.

N.B.—The Species under each Genus are arranged alphabetically, with references to the Strata and Localities whence they are derived.

ORDER I. LES PLACOIDES. AGASSIZ.

FAMILY, GENUS, and SPECIES.	Super-cretaceous System.	Cretaceous System.	The Wealden.	Oolitic System.	New-red-sand System.	Carboniferous System.	Old-red-sand System.	Silurian System.	Locality.
I. LES CESTRACIONTES. AGASS.									
Aerodus Braunii					Grès bigarrée.....				Brinswick.
— Gaillardoti									Ibid.
— gibberulus				Lias					Lyme Regis.
— nobilis									Ibid.
— n. s.				Lower lias					Axmouth.
Psammodus cinctus.....						Carb.-limestone			Bristol.
— contortus									Ibid.
— gibberulus									Ibid.
— lavissimus									Ibid.
— linearis									Ibid.
— magnus				Great-oolite		Carb.-limestone			Stonesfield.
— porosus									Bristol.
— reticulatus				Kim-clay					Shotover.
— subreticulatus				Inferior-oolite					Dundry.
— tenuis				Great-oolite					Stonesfield.
— turgidus						Carb.-limestone			Bristol.
Orodus ramosus						Carb.-limestone			Bristol.
Ptychodus altior		Chalk							Sussex.
— decurrens									Ibid.
— latissimus									Kent.
— mammillaris									Sussex.
— polygynus									Kent.
Asteracanthus ornatissimus.....				Kim-clay					Shotover.
— — semiradiatus				Great-oolite					Stonesfield.
Ctenacanthus major.....						Carb.-limestone			Bristol.
— tenuistriatus									Ibid.
Leptaecanthus semistriatus				Great-oolite					Stonesfield.
— tenuispinus				Lias					Lyme Regis.
Nemacanthus filifer.....				Lias					Aust.
Myriacanthus paradoxus.....				Lias					Lyme Regis.
Ceratodus n. s.				Lias					Aust.

FAMILY, GENUS, and SPECIES.	Super-cretaceous System.	Cretaceous System.	The Wealden.	Oolitic System.	New-red-sand System.	Carboniferous System.	Old-red-sand System.	Silurian System.	Locality.
<i>Lamna quadrans</i>	Molasse								Soleure.
— <i>trigonodus</i>	Older-pliocene?								Malta.
— <i>xiphodon</i>									Ibid.
— <i>n. s.</i>	Molasse								Soleure.
<i>Odontaspis raphiodon</i>		Upper Chalk							Maëstricht.
V. LES RAJES. AGASS.									
<i>Spinacanthus polyspondylus</i>				Lias					Lyme Regis.
<i>Myliobatis angustus</i>	London-clay								Sheppey.
— <i>Studerii</i>	Molasse								Soleure.
— <i>subarcuatus</i>	London-clay								Sheppey.
— <i>n. s.</i>									Unknown.
UNDETERMINED.									
<i>A Dorsal Defence</i>						Coal-shale			N. Stafford.
<i>A Palatal Triton</i>									Ibid.
<i>A Ditto Ditto</i>									Ibid.

ORDER II. LES GANOIDES. AGASSIZ.

FAMILY, GENUS, and SPECIES.	Super-cretaceous System.	Cretaceous System.	The Wealden.	Oolitic System.	New-red-sand System.	Carboniferous System.	Old-red-sand System.	Silurian System.	Locality.
I. LES LEPIDOIDES. AGASS.									
<i>Osteolepis arcnatus</i>		Poissons HOMOCERQUES.				Nodules			Gamric, N.B.
<i>Dipterus macrolepidotus</i>							Schist		Caithness.
<i>Amblypterus eupterygius</i>						Nodules			Lebach.
— <i>lateralis</i>									Ibid.
— <i>latus</i>									Ibid.
— <i>macropterus</i>									Ibid.
<i>Palæoniscus Blainvillei</i>					Mag.-limestone.	Bitum.-schist			Muse.
— <i>comtus</i>						Bitum.-schist			East Thickley.
— <i>Duvernoy</i>									Zweibrücken.
— <i>Egertoni</i>						Coal-shale			N. Stafford.
— <i>elegans</i>									E. Thickley.
— <i>Freieslebeni</i>					Kupfer-schiefer				Eisleben.
— <i>longissimus</i>					Mag.-limestone				E. Thickley.
— <i>macropomus</i>					Zechstein				Ilmenau.
— <i>magus</i>					Kupfer-schiefer				Eisleben.

Platysomus gibbosus						Kupfer-schiefer			Eisleben.
Gyrolepis Albertii						Muschel-kalk			Bayreuth.
" tenuistriatus									Ibid.
Dapedius Colei					Lias				Lyme Regis.
" granulatus					—				Ibid.
" politus					—				Ibid.
" punctatus					—				Ibid.
Tetragonolepis confluens					Lias				Lyme Regis.
" dorsalis					—				Gloucester.
" heteroderma					—				Lyme Regis.
" Leachi					—				Ibid.
" leiosomus					—				Ibid.
" pholidotus					—				Ibid.
" pustulatus					—				Ibid.
" radiatus					—				Ibid.
" spectosus					—				Ibid.
Semionotus rhombifer					Lias				Lyme Regis.
" n. s.					Lias-schist				Secfeld.
Lepidotus fimbriatus					Lias				Lyme Regis.
" Fittoni				Hastings-sand					Tilgate-forest.
" Gigas				Hastings-sand					Whitby.
" Mantelli									Tilgate-forest.
" maximus									Stonesfield.
" minor									Portland.
" notopterus									Solenhofen.
" n. s.									Stonesfield.
" n. s.									Boulogne.
Pholidophorus Bechei					Lias				Lyme Regis.
" latimanus					Oolite				Solenhofen.
" latuseulus					Lias				Lyme Regis.
" limbatus					—				Ibid.
" onychius									Ibid.
" radiatopunctatus					Oolite				Solenhofen.
" Taxis					—				Ibid.
" ureoides					—				Ibid.
" n. s. ?					Lias ?				Castella mare.
Ophiopsis dorsalis				Purbeck-stone					Purbeck.
Notagodus Pentandii					Jura-limestone				T. d'Orlando.
II. LES PYCNODONTES AGASS.									
Placodus Gigas						Muschel-kalk			Bayreuth.
" Münsteri									Ibid.
Sphaerodus Gigas									Shotover.
" n. s.					Kim-clay				Jura.
"					Jura-limestone				

FAMILY, GENUS, and SPECIES.	Supercretaceous System.	Cretaceous System.	The Wealden.	Oolitic System.	New-red-sand System.	Carboniferous System.	Old-red-sand System.	Silurian System.	Locality.
<i>Microdon hexagonus</i>				Oolite.....					Solenhofen.
— <i>n. s.</i>				Great-oolite ..					Stonesfield.
<i>Pycnodus Bucklandi</i>				Great-oolite ..					Stonesfield.
— <i>Gigas</i>			Hastings-sand	Jura-limestone					Jura.
— <i>microdon</i>				Great-oolite ..					Tilgate-forest.
— <i>parvus</i>				Jura-limestone					Stonesfield.
— <i>rhombus</i>				Great-oolite ..					T. d'Orlando.
— <i>n. s.</i>									Stonesfield.
III. LES SAUROIDES. AGASS.									
<i>Megalichthys Hibberti</i>						Coal-shale			N. Stafford.
<i>Gyrosteus mirabilis</i>				Lias					Lyme Regis.
<i>Aspidorhynchus acutirostris</i>				Oolite.....					Solenhofen.
— <i>mandibularis</i>				—					Ibid.
<i>Belonostomus leptosteus</i>				Great-oolite ..					Stonesfield.
— <i>Münsteri</i>				Oolite.....					Solenhofen.
<i>Ptycholepis bollensis</i>				Lias					Lyme Regis.
<i>Thrissops salmoneus</i>				Oolite.....					Solenhofen.
<i>Caturus macrodus</i>				Oolite					Solenhofen.
— <i>maximus</i>				—					Ibid.
— <i>microchirus</i>				—					Ibid.
— <i>pachyurus</i>				—					Ibid.
<i>Leptolepis Bronnii</i>				Lias					Lyme Regis.
— <i>caudalis</i>				Oolite.....					Ibid.
— <i>contractus</i>				—					Solenhofen.
— <i>dubius</i>				—					Ibid.
— <i>Knorrrii</i>				—					Ibid.
— <i>sprattiformis</i>				—					Ibid.
<i>Eugnathus cheiroides</i>				Lias					Lyme Regis.
— <i>microlepidotus</i>				Oolite.....					Solenhofen.
— <i>minor</i>				Lias					Lyme Regis.
— <i>ornatus</i>				—					Ibid.
— <i>n. s.?</i>				—					Ibid.
IV. LES CELACANTHES. AGASS.									
<i>Halopterychius n. s.</i>						Coal-shale			N. Stafford.
<i>Cœlacanthus gracilis</i>									Unknown.
— <i>n. s.</i>					Mag.-limestone.				E. Thickley.

Anencheilum dorsale	Engi-slate						Glaris. Ibid.
— glarianum							Ibid.
— heteropleurum.....							Ibid.
— isopleurum							Ibid.
— latum							
Paleorhynchium Colei.....	Engi-slate						Glaris.
— Egertoni							Ibid.
— glarianum.....							Ibid.
— latum							Ibid.
— longirostre							Ibid.
— medium							Ibid.
— microspondylum							
Tetrapterus priscus	London-clay						Sheppey.
II. LES ESOCES. CUVIER.							
Esox lepidotus	Freshwater-beds						Oeningen.
III. LES HALECOIDES. AGASS.							
Megalops priscus.....	London-clay						Sheppey.
Clupea Beurardi	Ter.-beds						M. Lebanon.
— brevis	Engi-slate						Glaris.
— catoptyoptera	Eocene						Monte Bolca.
— megaptera	Engi-slate						Glaris.
— Scheuchzeri							Ibid.
— tenuis	Newer-pliocene						Sicily.
Osmeroides Mantelli	Chalk						Kent.
— lewesiensis							Ibid.
New Genus, near Scopelus n. s.	Engi-slate						Glaris.
IV. LES MUGILES. AGASS.							
Mugil princeps	Ter.-beds						Aix.
Atherina macrocephala	Eocene						Monte Bolca.
V. LES CYPRINODONTES. AGASS.							
Lebias crassicaudus.....	Tertiary-marl						Sinigaglia.
VI. LES CYPRINOIDES. CUV.							
Cobitis Cephalotes	Freshwater-beds						Oeningen.
Tinea furcata	Freshwater-beds						Oeningen.
Leuciscus gracilis	Ter.-beds						Württemberg.
— macrurus.....	Papier-kohl						Siebengebirge.

FAMILY, GENUS, and SPECIES.	Super-cretaceous System.	Cretaceous System.	The Wealden.	Oolitic System.	New-red-sand System.	Carboniferous System.	Old-red-sand System.	Silurian System.	Locality.
		POISSONS HOMOCERQUES.				POISSONS HÉTÉROCERQUES.			
<i>Leuciscus papyraceus</i>	Papier-kohl								Siebengebirge.
— <i>oeningensis</i>	Freshwater-beds								Eningen.
<i>New Genus n. s.</i>	Freshwater-beds								Eningen.
VII. LES GADOIDES. Cuv.									
<i>Cyclurus crassus</i>		Engi-slate							Glaria.
— <i>nemopterus</i>									Ibid.

ADDENDA.

FAMILY, GENUS, and SPECIES.	Super-cretaceous System.	Cretaceous System.	The Wealden.	Oolitic System.	New-red-sand System.	Carboniferous System.	Old-red-sand System.	Silurian System.	Locality.
<i>Psammodus rugosus</i>						Carb.-limestone.			Bristol.
<i>Gyracanthus formosus</i>						Coal-shale			Rhuabon.
<i>Chimæra Townshendii</i> ?		Green-sand.....							Maidstone.
<i>Palæoniscus catopterus</i>					Red sandstone				Roan-hill.
<i>Beryx radians</i>		Chalk							Kent.

CORRIGENDA.

- Page 1, Column 6, for bigarrée read bigarré.
— 3, — 1, for raphiodon read raphiodon.
— 3, after *Palæoniscus elegans insert* in column 6, Mag.-limestone.
— 4, Column 10, for T. d'Orlando read Torre d'Orlando.
— 5, — 1, for *Haloptychius read* *Holoptychius*.
— 5, — 10, for T. d'Orlando read Torre d'Orlando.
— 6, — 1, for *Cyclarthrus read* *Cyclarthrus*.
— 7, — 1, for *Megalodon sauroides read* *Hypsodon lewesiensis*.

ALPHABETICAL CATALOGUE.

ALPHABETICAL CATALOGUE.

GENUS and SPECIES.	Order.	Family.	Cabinet.	References.	Formation.	Locality.
Acanthoderma.....	2	5				
— spinosum.....			C. E.	<i>Agass. Mss.</i>	Engi-slate	Glaris.
Acanus.....	3	1				
— oblongus			C. E.	<i>Agass. Mss.</i>	Engi-slate	Glaris.
— n. s.			C.	<i>Agass. Mss.</i>		Ibid.
Acrodus	1	1				
— Braunii			C.	<i>Agass. Mss.</i>	Grès bigarré ...	Brunswick.
— Gaillardoti			C. E.	<i>Agass. Mss.</i>		Ibid.
— gibberulus			C.	<i>Agass. Mss.</i>	Lias	Lyme Regis.
— nobilis			C. E.	Geolog. Trans., 2nd Series, Vol. i. Pl. 4, fig. 6.		Ibid. & Bath.
— n. s.			C. E.	<i>Agass. Mss.</i>	Lower lias	Axmouth.
Amblypterus	2	1				
— eupterygius ..			C. E.	Agass. Poiss. Foss., Vol. ii. page 36	Coal-formation .	Lebach.
— lateralis			C. E.	Agass. Poiss. Foss., Vol. ii. page 39		Ibid.
— latus			C. E.	Agass. Poiss. Foss., Vol. ii. page 37		Ibid.
— macropterus ..			C. E.	Agass. Poiss. Foss., Vol. ii. page 31		Ibid.
Anenichelum	4	1				
— dorsale			C. E.	<i>Agass. Mss.</i>	Engi-slate	Glaris.
— glarisianum ..			C. E.	De Blain. Dict. des Sci. Nat.		Ibid.
— heteropleurum ..			C. E.	<i>Agass. Mss.</i>		Ibid.
— isopleurum			C. E.	<i>Agass. Mss.</i>		Ibid.
— latum			C. E.	<i>Agass. Mss.</i>		Ibid.
Aspidorhynchus	2	3				
— acutirostris ..			C. E.	Agass. Poiss. Foss., Vol. ii. page 14	Oolite.....	Solenhofen.
— mandibularis ..			C. E.	Agass. Poiss. Foss., Feuilleton, page 15.....		Ibid.
Asteracanthus	1	1				
— ornatissimus ..			C. E.	Agass. Poiss. Foss., Vol. iii. tab. 8.....	Kim.-clay	Shotover.
— semiradiatus ..			C. E.	<i>Agass. Mss.</i>	Great-oolite ...	Stonesfield.
Atherina	4	4				
— macrocephala ..			E.	Agass. Poiss. Foss., Vol. iv. page 43, note.....	Eocene?.....	Monte Bolca.
Belonostomus	2	3				
— leptosteus ..			C. E.	<i>Agass. Mss.</i>	Great-oolite ...	Stonesfield.
— Münsteri.....			C. E.	Agass. Poiss. Foss., Feuilleton, page 17.....	Oolite.....	Solenhofen.
Beryx	3	1				
— ornatus			C. E.	{ Agass. Poiss. Foss., Vol. iv. tab. 14a and d, } { 14c, figs. 1, 6, 14b, fig. 1	Chalk	Sussex.
Carangopsis	4	1				
— dorsalis			C.	Agass. Poiss. Foss., Vol. v. tab. 8	Eocene?	Monte Bolca.
Carcharias	1	4				
— grosseserratus ..			C. E.	<i>Agass. Mss.</i>	Older-pliocene?	Malta.
— macrodon			C. E.	<i>Agass. Mss.</i>	Tertiary form. .	Maryland.
— megalodon			C. E.	Agass. Poiss. Foss., Vol. iii. tab. 29	Older-pliocene?	Malta.
— megalotis			C.	Agass. Poiss. Foss., Vol. iii. tab. 28, figs. 8, 9, 10.	Tertiary form. .	Maryland.

GENUS and SPECIES.	Order.	Family.	Cabinet.	References.	Formation.	Locality.
Carcharias minor.....			C. E.	Agass. Mss.	Tertiary-form. .	Maryland.
— polygyrus			C.	Agass. Mss.	—	Ibid.
— productus			C. E.	Agass. Mss.	Older-pliocene .	Malta.
— suberratus.....			C.	Agass. Mss.	Lon.-clay, (Eo.)	Sheppey.
Caturus	2	3				
— macrodus			C. E.	Agass. Poiss. Foss., Feuilleton, page 14	Oolite	Solenhofen.
— maximus			C. E.	Agass. Poiss. Foss., Feuilleton, page 13	—	Ibid.
— microchirus			C. E.	Agass. Poiss. Foss., Feuilleton, page 13	—	Ibid.
— pachyurus			C.	Agass. Poiss. Foss., Vol. ii. page 12	—	Ibid.
Ceratodus.....	1					
— n. s.			C. E.	Agass. Mss.	Lias	Aust.
Chimæra	1	3				
— Egertonii.....			E.	Buckland. Phil. Mag., Jan. 1836., p. 4	Kim.-clay	Shotover.
— Mantellii?			E.	Ditto ditto ditto	Lower-chalk ..	Kent.
— n. s.?			C.	Egerton Mss.....	Gault	Folkstone.
— n. s.?			E.	Egerton Mss.....	Great-oolite ..	Stonesfield.
Clupea	4	3				
— Beurardi			C. E.	De Blain. Dic. des Sci. Nat.....	Tertiary-form...	M. Lebanon.
— brevis			C. E.	Agass. Mss.	Engi-slate	Glaris.
— catopygoptera.....			C. E.	Agass. Poiss. Foss., Vol. iv. page 43, note	Eocene?	Monte Bolca.
— megaptera			C. E.	De Blain. Dic. des Sci. Nat.....	Engi-slate	Glaris.
— Scheuchzeri			C. E.	De Blain. Dic. des Sci. Nat.....	—	Ibid.
— tenuis			C. E.	Agass. Mss.	Newer-pliocene?	Sicily.
Cobitis	4	6				
— Cephalotes			C.	Agass. Poiss. Foss., Vol. v. tab. 50, fig. 5, 6, 7.	F. water-form.	œningen.
Coelacanthus	2	4				
— gracilis			C.	Agass. Mss.	Unknown	Unknown.
— n. s.			C.	Agass. Poiss. Foss., Feuilleton, page 83	Mag.-limestone	E. Thickley.
Cottus	3	3				
— brevis			C. E.	Agass. Mss.	F. water-form.	œningen.
Ctenacanthus	1	1				
— major			C. E.	Agass. Poiss. Foss., Vol. iii. tab. 4	Carb.-limestone	Bristol.
— tenuistriatus			C. E.	{ Agass. Poiss. Foss., Vol. iii. tab. 3, figs. 7, 8, } 9, 10, 11	—	Ibid.
Cybium	4	1				
— macropomum			C.	Agass. Poiss. Foss., Feuilleton, page 42	Lon.-clay (Eo.)	Sheppey.
Cyclarthrus	2	6				
— macropterus			C. E.	Agass. Poiss. Foss., Vol. iii. tab. 44, fig. 1.....	Lias	Lyme Regis.
Cyclurus	4	7				
— crassus.....			C. E.	Agass. Mss.	Engi-slate	Glaris.
— nemopterus			C. E.	Agass. Mss.	—	Ibid.
Dapedius.....	2	1				
— Colei			C. E.	Agass. Poiss. Foss., Vol. ii. page 195	Lias	Lyme Regis.
— granulatus			C. E.	Agass. Poiss. Foss., Vol. ii. page 190	—	Ibid.
— politus.....			C. E.	{ De la Beche, Geolog. Trans., 2nd Ser., Vol. } i. Pl. 6. Agass. Poiss. Foss., Vol. ii. p. 185 }	—	Ibid.
— punctatus			C. E.	Agass. Poiss. Foss., Vol. ii. page 192	—	Ibid.
Dercetis	2	5				
— elongatus			C. E.	Agass. Poiss. Foss., Vol. ii. tab. 66a, figs. 1 to 8	Chalk	Sussex.
Diplodus	1	2				
— gibbosus			C. E.	Agass. Poiss. Foss., Feuilleton, page 80	Coal-shale	N. Stafford.
Dipterus	2	1				
— macrolepidotus			C. E.	{ Sedg. and Murch. Geolog. Trans., 2nd Ser., } Vol. iii. Pl. 15, 16, 17. Agass. Poiss. Foss., } Vol. ii. page 115	Caithness-schist.	Caithness.
Ductor	4	1				
— leptosomus			C. E.	Agass. Poiss. Foss., Vol. v. tab. 12	Eocene?	Monte Bolca.

GENUS and SPECIES.	Order.	Family.	Cabinet.	References.	Formation.	Locality.
Enchodus.....	4	1				
— halocyon			C. E.	Agass. Poiss. Foss., Vol. v. tab. 25c, figs. 1 to 16	Chalk	{ Sussex and Norfolk.
Esox	4	2				
— lepidotus			C. E.	Esox lucius. Knorr	F. water-form.	Eningen.
Eugnathus	2	3				
— chirotus			C.	Agass. Mss.	Lias.....	Lyme Regis.
— microlepidotus			C. E.	Agass. Mss.	Oolite	Solenhofen.
— minor			C.	Agass. Mss.	Lias	Lyme Regis.
— n. s.?			E.	Egerton Mss.....	—	Whitby.
— s?			C. E.		—	Lyme Regis.
Fistularia	3	4				
— magnifica			E.	Agass. Mss.	Engi-slate	Glaris.
— tenuirostris			C. E.	Agass. Poiss. Foss., Vol. iv. page 41, note	Eocene?	Monte Bolca.
Galeus	1	4				
— aduncus			C. E.	Agass. Poiss. Foss., Vol. iii. t. 26, figs. 24 to 28	Molasse (Mio.)	Soleure.
— pristodontus			C.	Agass. Poiss. Foss., Vol. iii. t. 26, figs. 4 to 14	Upper-chalk ...	Maëstricht.
— serratus			C. E.	Agass. Mss.	Molasse (Mio.)	Soleure.
— n. s.			C. E.	Agass. Mss.	Chalk	Kent.
Gasteronemus	4	1				
— rhombeus			C. E.	Agass. Poiss. Foss., Vol. v. page 20	Eocene?	Monte Bolca.
Gyrolepis	2	1				
— Albertii			C. E.	Agass. Poiss. Foss., Vol. ii. p. 173	Muschel-kalk...	Bayreuth.
— tenuistriatus			C.	Agass. Poiss. Foss., Vol. ii. p. 174	—	Ibid.
Gyrosteus	2	3				
— mirabilis			C. E.	Agass. Mss.	Lias	Lyme Regis.
Hemipristis	1	4				
— serra			C. E.	Agass. Poiss. Foss., Vol. iii. t. 27, figs. 18 to 30	Molasse (Mio.)	Soleure.
Holocentrum	3	1				
— pygæum			C. E.	Agass. Poiss. Foss., Vol. iv. page 107.....	Eocene?	Monte Bolca.
Holoptychius	2	4				
— Hibbertii			E.	Agass. Mss.	Coal-limestone	Burdie House.
— n. s.			E.	Agass. Mss.	Coal-shale	N. Stafford.
Hybodus	1	2.				
— acutus			E.	Agass. Poiss. Foss., Vol. iii. tab. 10, figs. 4, 5, 6	Kim.-clay	Shotover.
— curtus			C. E.	Agass. Mss.	Lias.	Lyme Regis.
— dorsalis			C. E.	Agass. Poiss. Foss., Vol. iii. tab. 10, fig. 1	Great-oolite ...	Stonesfield.
— grossiconus			C. E.	Agass. Mss.	—	Ibid.
— grossispinus			C. E.	Agass. Mss.	Lias	Lyme Regis.
— incurvus			C. E.	Agass. Mss.	—	Ibid.
— marginalis			C.	Agass. Poiss. Foss., V. iii. t. 10, figs. 18, 19, 20, 21	—	Bath.
— minor			C. E.	Agass. Mss.	—	Aust.
— ornatus			C. E.	Agass. Mss.	—	Lyme Regis.
— plicatilis			C.	Agass. Mss.	Muschel-kalk...	Bayreuth.
— polyprion			C. E.	Agass. Mss.	Great-oolite ...	Stonesfield.
— reticulatus			C. E.	{ Geolog. Trans., 2nd Ser., Vol. i. Pl. 4, figs. } { 7, 8, 9, 10; Pl. 5, figs. 3, 4	Lias	Lyme Regis.
— n. s.			C.	Agass. Mss.	Purbeck-stone .	Purbeck.
Isurus	4	1				
— macrurus			C. E.	Agass. Mss.	Engi-slate	Glaris.
Labrax	3	1				
— schizurus			C. E.	Agass. Poiss. Foss., Vol. iv. page 89	Eocene?	Monte Bolca.
Lamna	1	4				
— acuminata			C. E.	Agass. Poiss. Foss., Feuilleton, page 54, note...	Chalk	Sussex.

GENUS and SPECIES.	Order.	Family.	Cabinet.	References.	Formation.	Locality.
<i>Lamna appendiculata</i>			C. E.	Agass. Poiss. Foss., Feuilleton, page 54, note...	Chalk	{ Sussex & Maëstricht.
— <i>contortidens</i>			C. E.	<i>Agass. Mss.</i>	Molasse (Mio.)	Soleure.
— <i>cuspidata</i>			C. E.	<i>Agass. Mss.</i>	—	Ibid.
— <i>denticulata</i>			C. E.	<i>Agass. Mss.</i>	—	Ibid.
— <i>hastalis</i>			C. E.	<i>Agass. Mss.</i>	—	Ibid.
— <i>Mantelli</i>			C. E.	Agass. Poiss. Foss., Feuilleton, page 54, note...	Chalk	Sussex.
— <i>obliqua</i>			C. E.	<i>Agass. Mss.</i>	Lon.-clay (Eo.)	Sheppey.
— <i>plicata</i>			C. E.	<i>Agass. Mss.</i>	—	Ibid.
— <i>quadrans</i>			C. E.	<i>Agass. Mss.</i>	Molasse (Mio.)	Soleure.
— <i>trigonodus</i>			C. E.	<i>Agass. Mss.</i>	Older-pliocene?	Malta.
— <i>xiphodon</i>			C. E.	<i>Agass. Mss.</i>	—	Ibid.
— <i>n. s.</i>			C. E.	<i>Agass. Mss.</i>	Molasse (Mio.)	Soleure.
<i>Lates</i>	3	1				
— <i>gracilis</i>			C. E.	Agass. Poiss. Foss., Vol. iv. page 25	Eocene?	Monte Bolca.
<i>Lebias</i>	4	5				
— <i>crassicaudus</i>			E.	<i>Agass. Mss.</i>	Tertiary-form.	Sinigaglia.
<i>Lepidotus</i>	2	1				
— <i>finbriatus</i>			C. E.	<i>Agass. Mss.</i>	Lias	Lyme Regis.
— <i>Fittoni</i>			C. E.	{ Agass. Poiss. Foss., Vol. ii. tab. 30, figs. 4, 5, } 6, and tabs. 30a, 30b.....	Hastings-sand .	Tilgate-forest.
— <i>Gigas</i>			C. E.	Agass. Poiss. Foss., Vol. ii. tabs. 28 and 29 ..	Lias	Whitby.
— <i>Mantelli</i>			C. E.	{ Agass. Poiss. Foss., Vol. ii. page 9, tab. 30, } figs. 10—15, tab. 30c	Hastings-sand	Tilgate-forest.
— <i>maximus</i>			E.	<i>Agass. Mss.</i>	Great-oolite ...	Stonesfield.
— <i>minor</i>			C. E.	Agass. Poiss. Foss., Vol. ii. page 9. tab. 34 ..	Portland-stone .	Portland.
— <i>notopterus</i>			C. E.	Agass. Poiss. Foss., Vol. ii. tab. 35.....	Oolite.....	Solenhofen.
— <i>n. s.</i>			C. E.	<i>Agass. Mss.</i>	Great-oolite ...	Stonesfield.
— <i>n. s.</i>			C.	<i>Agass. Mss.</i>	Kim.-clay	Boulogne.
<i>Leptacanthus</i>	1	1				
— <i>semistriatus</i>			C. E.	Agass. Poiss. Foss., V. iii. t. 7, figs. 3, 4, 5, 6, 7, 8	Great-oolite ...	Stonesfield.
— <i>teuuispinus</i>			C.	<i>Agass. Mss.</i>	Lias	Lyme Regis.
<i>Leptolepis</i>	2	3				
— <i>Bronnii</i>			C. E.	Agass. Poiss. Foss., Vol. ii. page 13	Lias	Lyme Regis.
— <i>caudalis</i>			C. E.	<i>Agass. Mss.</i>	—	Ibid.
— <i>contractus</i>			C. E.	Agass. Poiss. Foss., Feuilleton, page 14	Oolite	Solenhofen.
— <i>dubius</i>			C. E.	Agass. Poiss. Foss., Vol. ii. page 13	—	Ibid.
— <i>Knorrrii</i>			C. E.	Agass. Poiss. Foss., Vol. ii. page 13	—	Ibid.
— <i>sprattiformis</i>			C. E.	Agass. Poiss. Foss., Vol. ii. page 13	—	Ibid.
<i>Leuciscus</i>	4	6				
— <i>gracilis</i>			C.	<i>Agass. Mss.</i>	F. water-form.	Wurtemberg.
— <i>maeurus</i>			C. E.	<i>Agass. Mss.</i>	Papier-kohl ...	Rhine.
— <i>papyraceus</i>			C. E.	Agass. Poiss. Foss., Vol. v. tab. 56	—	Ibid.
— <i>oeningensis</i>			C. E.	Agass. Poiss. Foss., V. v. t. 57, figs. 4, 5, & t. 58	F. water-form.	Oeningen.
<i>Lichia</i>	4	1				
— <i>prisea</i>			C. E.	Agass. Poiss. Foss., Vol. v. tabs. 11 and 11a ...	Eocene?	Monte Bolca.
<i>Maeropoma</i>	2	4				
— <i>Mantelli</i>			C. E.	Agass. Poiss. Foss., Vol. ii. tabs. 65a, b, c, d ...	Chalk	Sussex.
<i>Mallotus</i>	4	3				
— <i>villosus</i> (fossilis?)			C. E.	Agass. Poiss. Foss., Feuilleton, page 78.....	Recent-form?...	Greenland.
<i>Megalichthys</i>	2	3				
— <i>Hibbertii</i>			E.	Agass. Poiss. Foss., Vol. ii. page 87	Coal-formation .	{ BurdieHouse N. Stafford.
<i>Megalodon</i>	4	1				
— <i>sauroides</i>			E.	Agass. Poiss. Foss., Feuilleton, page 55, note...	Chalk	Kent.
<i>Megalops</i>	4	3				
— <i>priseus</i>			E.	<i>Agass. Mss.</i>	Lon.-clay (Eo.)	Sheppey.
<i>Microdon</i>	2					
— <i>hexagonus</i>			C. E.	Agass. Poiss. Foss., Vol. ii. page 16	Oolite	Solenhofen.
— <i>n. s.</i>			C.	<i>Agass. Mss.</i>	Great-oolite ...	Stonesfield.

GENUS and SPECIES.	Order.	Family.	Cabinet.	References.	Formation.	Locality.
Mugil	4	4				
— princeps.....			C. E.	Agass. Mss.	Tertiary-form...	Aix.
Myliobatis	1	5				
— angustus.....			C. E.	Agass. Mss.	Lon.-clay, (Eo.)	Sheppey.
— subarcuatus			C. E.	Agass. Mss.	—	Ibid.
— Studeri			C. E.	Agass. Mss.	Molasse (Mio.)	Solcure.
— n. s.			E.	—	Unknown	Unknown.
Myriacanthus	1	1				
— paradoxus			C. E.	{ Agass. Poiss. Foss., Vol. iii. tab. 6, Geol. } Trans., 2nd Ser., Vol. i. p. 65, figs. 1, 2. }	Lias	Lyme Regis.
Myripristis	3	1				
— homopterygius			C. E.	Agass. Poiss. Foss., Vol. iv. page 39, note	Eocene?	Monte Bolca.
Nemacanthus	1	1				
— filifer			E.	Agass. Poiss. Foss., Vol. iii. tab. 7, fig. 9	Lias	Aust.
Notagogus	2	1				
— Pentlandi			E.	Agass. Poiss. Foss., Vol. ii. p. 10, tab. 49, fig. 2	Jura-limestone	T. d'Orlando.
Notidanus	1	4				
— microdon.....			C. E.	Agass. Poiss. Foss., Vol. iii. tab. 27, fig. 1	Chalk	Kent.
— primigenius.....			E.	Agass. Poiss. Foss., Vol. iii. tab. 27, figs. 2 to 17	Molasse (Mio.)	Soleure.
Odontaspis	1	4				
— raphiodon			C. E.	Agass. Poiss. Foss., Feuilleton, page 55 note ...	Upper-cbalk ...	Maëstricht.
Ophiopsis.....	2	1				
— dorsalis			E.	Agass. Mss.	Purbeck-stone	Purbeck.
Orodus	1	1				
— ramosus			C. E.	{ Agass. Poiss. Foss., Vol. iii. tab. 11, figs. 5, } 6, 7, 8, 9.....	Carb.-limestone	Bristol.
Osmeroides	4	3				
— lewesiensis			C. E.	Agass. Poiss. Foss., Vol. v. tabs. 60c and b.....	Chalk	Sussex.
— Mantellii?			E.	—	Lower-chalk ...	Kent.
Osteolepis	2	1				
— arenatus			E.	Agass. Poiss. Foss., Vol. ii. page 122	Nodules	Gamrie.
Palæoniscus	2	1				
— Blainvillei			C. E.	Agass. Poiss. Foss., Vol. ii. page 48	Coal-formation.	Muse.
— comtus.....			C. E.	Agass. Poiss. Foss., Vol. ii. page 97	Magnesian-lim.	E. Tbickley.
— Duvernoy			C. E.	Agass. Poiss. Foss., Vol. ii. page 45	Coal-formation.	Zweibrücken.
— Egertoni			E.	Agass. Mss.	Coal-shale	N. Stafford.
— elegans			C. E.	Agass. Poiss. Foss., Vol. ii. page 82 and 95 ..	Magnesian-lim.	E. Thickley.
— Freieslebeni			C. E.	Agass. Poiss. Foss., Vol. ii. page 66	Kupfer-schiefer	Eisleben.
— longissimus			C.	Agass. Poiss. Foss., Vol. ii. page 100	Magnesian-lim.	E. Thickley.
— macropomus			C. E.	Agass. Poiss. Foss., Vol. ii. page 81	Zechstein	Ilmenau.
— magnus			C. E.	Agass. Poiss. Foss., Vol. ii. page 78	Kupfer-schiefer	Eisleben.
Palæorhynchum	4	1				
— Colei			C.	Agass. Mss.	Engi-slate	Glaris.
— Egertoni			C. E.	Agass. Mss.	—	Ibid.
— glarisianum			C. E.	De Blain. Dict. des Sci. Nat.	—	Ibid.
— latum			C. E.	Agass. Poiss. Foss., Vol. i. page 22.....	—	Ibid.
— longirostre			C.	Agass. Mss.	—	Ibid.
— medium			C. E.	Agass. Mss.	—	Ibid.
— micro- spondylum }			C. E.	Agass. Mss.	—	Ibid.
Palimphyes	4	1				
— brevis			C. E.	Agass. Poiss. Foss., Vol. v. tab. 20	Engi-slate	Glaris.
— longus			C. E.	Agass. Poiss. Foss., Vol. v. tab. 19	—	Ibid.
Pholidoporus	2	1				
— Bechei.....			C. E.	Geolog. Trans., 2nd Series, Vol. i. Pl. 7; fig. 1.	Lias	Lyme Regis.

GENUS AND SPECIES.	Order.	Family.	Cabinet.	References.	Formation.	Locality.
<i>Pholidophorus latimanus</i>			C. E.	Agass. Poiss. Foss., Feuilleton, page 10	Oolite	Solenhofen.
— <i>latiusculus</i>			C. E.	Agass. Poiss. Foss., Vol. ii. page 9	Lias	{ Lyme and Seefeld.
— <i>limbatus</i>			C. E.	Agass. Poiss. Foss., Vol. ii. page 9	—	Lyme Regis.
— <i>onychius</i>			C. E.	Agass. <i>Mss.</i>	—	Ibid.
— <i>radiato-</i> — <i>punctatus</i> }			E.	Agass. <i>Mss.</i>	Oolite	Solenhofen.
— <i>Taxis</i>			C. E.	Agass. Poiss. Foss., Feuilleton, page 11	—	Ibid.
— <i>uræoides</i>			C. E.	Agass. Poiss. Foss., Feuilleton, page 10	—	Ibid.
— <i>n. s.?</i>			E.	—	Lias?	Castella Mare.
<i>Plaeodus</i>	2	2				
— <i>Gigas</i>			C. E.	Agass. Poiss. Foss., Vol. ii. p. 15.....	Muschel-kalk...	Bayreuth.
— <i>Münsteri</i>			E.	Agass. Poiss. Foss., Feuilleton, page 17.....	—	Ibid.
<i>Platysomus</i>	2	1				
— <i>gibbosus</i>			C.	Agass. Poiss. Foss., Vol. ii. p. 164	Kupfer-schiefer	Eisleben.
<i>Pleionemus</i>	4	1				
— <i>macrospindylus</i>			E.	Agass. <i>Mss.</i>	Engi-slate	Glaris.
<i>Pleuracanthus</i>	2	5				
— <i>serratus</i>			C. E.	Agass. <i>Mss.</i>	Engi-slate	Glaris.
<i>Psammodus</i>	1	1				
— <i>cinetus</i>			C. E.	Agass. <i>Mss.</i>	Carb.-limestone	Bristol.
— <i>contortus</i>			C. E.	Agass. Poiss. Foss., Vol. iii. tab. 14, figs. 16 to 33	—	Ibid.
— <i>laevissimus</i>			C. E.	Agass. Poiss. Foss., Vol. iii. tab. 14, figs. 1 to 15	—	Ibid.
— <i>linearis</i>			C. E.	{ Agass. Poiss. Foss., Vol. iii. t. 12, figs. 5, 6, } 7, 8, 9, 10, 11, 12, 13.....	—	Ibid.
— <i>magnus</i>			C. E.	Agass. <i>Mss.</i>	Great-oolite ...	Stonesfield.
— <i>porosus</i>			C. E.	Agass. Poiss. Foss., Vol. iii. tab. 13	Carb.-limestone	Bristol.
— <i>reticulatus</i>			C. E.	Agass. <i>Mss.</i>	Kim.-clay	Shotover.
— <i>sub-reticulatus</i> ..			C. E.	Agass. <i>Mss.</i>	Inferior-oolite ..	Dundry.
— <i>tenuis</i>			C. E.	Agass. <i>Mss.</i>	Great-oolite ...	Stonesfield.
— <i>turgidus</i>			C. E.	Agass. <i>Mss.</i>	Carb.-limestone	Bristol.
<i>Pterygocephalus</i>	3	3				
— <i>paradoxus</i> ..			E.	Agass. Poiss. Foss., Vol. iv. page 40, note.....	Eocene?	Monte Bolea.
<i>Ptycholepis</i>	2	3				
— <i>bollensis</i>			C.	Agass. Poiss. Foss., Vol. ii. page 11	Lias	Lyme Regis.
<i>Ptychodus</i>	1	1				
— <i>altior</i>			C. E.	Agass. Poiss. Foss., Feuilleton, page 54, note...	Chalk	Sussex.
— <i>decurrens</i>			C. E.	Agass. Poiss. Foss., Feuilleton, page 54, note...	—	Ibid.
— <i>latissimus</i>			C. E.	Agass. Poiss. Foss., Feuilleton, page 54, note...	—	Kent.
— <i>mammillaris</i>			C. E.	Agass. Poiss. Foss., Feuilleton, page 54, note...	—	Sussex.
— <i>polygyrus</i>			C. E.	Agass. Poiss. Foss., Feuilleton, page 54, note...	—	Kent.
<i>Pyenodus</i>	2	2				
— <i>Bucklandi</i>			C. E.	Agass. Poiss. Foss., Vol. ii. page 16	Great-oolite ...	Stonesfield.
— <i>Gigas</i>			C. E.	Agass. Poiss. Foss., Vol. ii. page 17	Jura-limestone.	Jura.
— <i>miærodon</i>			C. E.	Agass. Poiss. Foss., Vol. ii. page 17	Hastings-sand .	Tilgate-forest.
— <i>parvus</i>			C. E.	Agass. <i>Mss.</i>	Great-oolite ...	Stonesfield.
— <i>rhombus</i>			E.	Agass. Poiss. Foss., Feuilleton, page 42	Jura-limestone .	T. d'Orlando.
— <i>n. s.</i>			C.	Agass. <i>Mss.</i>	Great-oolite ...	Stonesfield.
<i>Pygæus</i>	2	1				
— <i>n. s.</i>			C.	Agass. <i>Mss.</i>	Eocene?	Monte Bolea.
— <i>n. s.</i>			C. E.	Agass. <i>Mss.</i>	—	Ibid.
<i>Saurocephalus</i>	4	1				
— <i>lanceiformis?</i> ..			C. E.	{ Agass. Poiss. Foss., Vol. v. tab. 25c, figs. } 21 to 29	Chalk	Kent.
<i>Semionotus</i>	2	1				
— <i>rhombifer</i>			C. E.	Agass. Poiss. Foss., Vol. ii. tab. 26a	Lias.	Lyme Regis.
— <i>n. s.</i>			C. E.	Agass. <i>Mss.</i>	Bitumin.-schist	Seefeld.
<i>Smerdis</i>	2	1				
— <i>miæracanthus</i> ..			C. E.	Agass. Poiss. Foss., Vol. iv. page 33	Eocene?	Monte Bolea.
— <i>minutus</i>			C. E.	Agass. Poiss. Foss., Vol. iv. page 54	Tertiary-form. .	Aix.

GENUS AND SPECIES.	Order.	Family.	Cabinet.	References.	Formation.	Locality.
<i>Sphærodus</i>	2	2				
— <i>Gigas</i>			C. E.	Agass. Poiss. Foss., Vol. ii. page 15	Great-oolite ...	Stonesfield.
— <i>n. s.</i>			C.	Agass. <i>Mss.</i>	Jura-limestone.	Jura.
<i>Sparnodus</i>	3	2				
— <i>altivelis</i>			C.	Agass. Poiss. Foss., Vol. iv. page 40, note	Eocene?	Monte Bolca.
— <i>macrophthalmus</i>			E.	Agass. Poiss. Foss., Vol. iv. page 39, note	————	Ibid.
— <i>micracanthus</i>			E.	Agass. Poiss. Foss., Vol. iv. page 40, note	————	Ibid.
<i>Sphyræna</i>	4	1				
— <i>gracilis</i>			C.	Agass. Poiss. Foss., Vol. iv. page 42, note	Eocene?	Monte Bolca.
<i>Spinacorhinus</i>	1	5				
— <i>polyspondylus</i>			C. E.	Agass. Poiss. Foss., Vol. iii. tabs. 42, 43	Lias	Lyme Regis.
<i>Tetragonolepis</i>	2	1				
— <i>confluens</i>			C.	Agass. Poiss. Foss., Vol. ii. page 199	Lias	Lyme Regis.
— <i>dorsalis</i>			E.	Agass. Poiss. Foss., Vol. ii. page 211	————	Gloucester.
— <i>heteroderma</i>			C. E.	Agass. Poiss. Foss., Vol. ii. page 206	————	Lyme Regis.
— <i>Leachi</i>			C. E.	Agass. Poiss. Foss., Vol. ii. page 203	————	Ibid.
— <i>leiosomus</i>			C. E.	Agass. Poiss. Foss., Vol. ii. page 202	————	Ibid.
— <i>pholidotus</i>			C. E.	Agass. Poiss. Foss., Vol. ii. page 207	————	Ibid.
— <i>pustulatus</i>			C.	Agass. Poiss. Foss., Vol. ii. page 201	————	Ibid.
— <i>speciosus</i>			C. E.	Agass. Poiss. Foss., Vol. ii. page 199	————	Ibid.
— <i>radiatus</i>			E.	Agass. Poiss. Foss., Vol. ii. page 201	————	Ibid.
<i>Tetrapterus</i>	4	1				
— <i>priscus</i>			C. E.	Agass. <i>Mss.</i>	Lon.-clay (Eo.)	Sheppey.
<i>Thrissops</i>	2	3				
— <i>salmoneus</i>			C.	Agass. Poiss. Foss., Vol. ii. p. 12	Oolite	Solenhofen.
<i>Tinca</i>	4	6				
— <i>furcata</i>			C. E.	Agass. Poiss. Foss., Vol. v. tab. 52	F. water-beds...	Eningen.
<i>Vomer</i>	4	1				
— <i>longispinus</i>			E.	Agass. Poiss. Foss., Vol. v. page 28, tabs. 5 and 6	Eocene	Monte Bolca.

ADDENDA.

GENUS AND SPECIES.	Order.	Family.	Cabinet.	References.	Formation.	Locality.
<i>Beryx</i>	3	1				
— <i>radians</i>			C. E.	Agass. Poiss. Foss., Feuilleton, p. 55, note	Chalk	Kent.
<i>Chimæra</i>	1	3				
— <i>Townshendii</i>			E.	Buckland. Phil. Mag., Jan. 1836., p. 4	Green-sand ...	Maidstone.
<i>Gyracanthus</i>	1	1				
— <i>formosus</i>			C.	Agass. Poiss. Foss., Vol. iii. tab. 5, figs. 4 to 8.	Coal-shale	North Wales.
<i>Hypsodon</i>	4	1				
— <i>lewesiensis</i>			C. E.	Agass. Poiss. Foss., Feuilleton, p. 55, note ...	Chalk	Kent.
<i>Leuciscus</i>	4	6				
— <i>latiusculus</i>			C.	Agass. <i>Mss.</i>	F. water-form.	Eningen.
<i>Palæoniscus</i>	2	1				
— <i>catopterus</i>			C. E.	Agass. Poiss. Foss., Feuilleton, page 78	New red-sand...	Roan-hill.
<i>Psammodus</i>	1	1				
— <i>rugosus</i>			C.	{ Agass. Poiss. Foss., Feuilleton, Vol. iii. } tab. 12, figs. 14 to 18	Carb.-limestone	Ireland.

CORRIGENDA.

Page 4, Column 1, *dele* *Megalodon sauroides*.

— 5, — 7, for T. d'Orlando read Torre d'Orlando.

— 6, — 7, for T. d'Orlando read Torre d'Orlando.

FINIS.

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