CATALOGUE OF THE SPECIMENS OF AMPHIBIA, IN THE COLLECTION OF THE BRITISH MUSEUM. PART. II. BATRACHIA GRADIENTIA, ETC.

Published @ 2017 Trieste Publishing Pty Ltd

ISBN 9780649347827

Catalogue of the specimens of Amphibia, in the collection of the British Museum. Part. II. Batrachia Gradientia, etc. by J. E. Gray

Except for use in any review, the reproduction or utilisation of this work in whole or in part in any form by any electronic, mechanical or other means, now known or hereafter invented, including xerography, photocopying and recording, or in any information storage or retrieval system, is forbidden without the permission of the publisher, Trieste Publishing Pty Ltd, PO Box 1576 Collingwood, Victoria 3066 Australia.

All rights reserved.

Edited by Trieste Publishing Pty Ltd. Cover @ 2017

This book is sold subject to the condition that it shall not, by way of trade or otherwise, be lent, re-sold, hired out, or otherwise circulated without the publisher's prior consent in any form or binding or cover other than that in which it is published and without a similar condition including this condition being imposed on the subsequent purchaser.

www.triestepublishing.com



CATALOGUE OF THE SPECIMENS OF AMPHIBIA, IN THE COLLECTION OF THE BRITISH MUSEUM. PART. II. BATRACHIA GRADIENTIA, ETC.

Trieste

ł

۰.

26

CATALOGUE

4

OF THE

HN 1256

SPECIMENS OF AMPHIBIA

IN

THE COLLECTION

OF THE

BRITISH MUSEUM.

PART II.

BATRACHIA GRADIENTIA, ETC.

PRINTED BY ORDER OF THE TRUSTEES. LONDON: 1850.

Longon: Sportswoonus and Salaw, New-street-Square.

÷.

50

PREFACE.

THE first part of this Catalogue, containing the Toads and Frogs, or Tailless Batrachians, will shortly follow; but so many additional specimens of these animals have been received in the Museum since the MS. was put into type, that it is considered advisable to defer its appearance until they can be examined, and the new ones described.

The part now printed contains the Tailed Amphibia, or Salamanders, Newts, and Sirens.

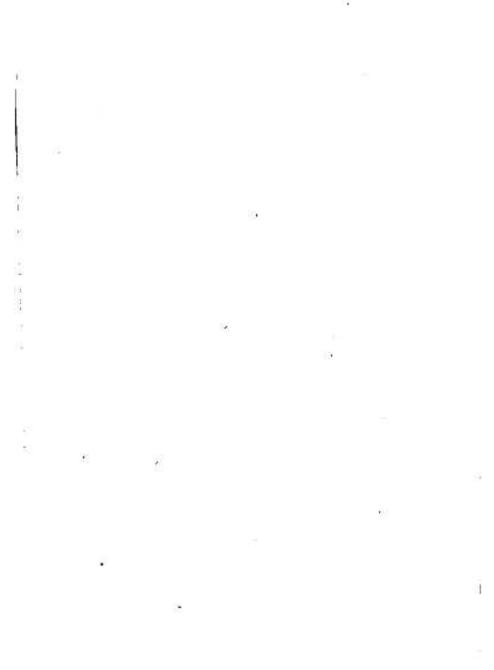
MM. Duméril and Bibron have not yet described the specimens of these families, and the death of M. Bibron, it is to be feared, has indefinitely deferred the appearance of the remainder of their work.

J. E. GRAY.

.

1

British Museum, June 1, 1850.



SYSTEMATIC INDEX.

÷

22

.

2.2

11

,

-

0

. .

			Page 1				1	Page
ORDER I. BATR/	CE	IIA	oge	Xiphoners Jeffers	mier			94
				Ambystoma Carolina		2	55	
SUBORDER L. SALL	EN	TL.	4.	tigrinun			1	35
(See Part 1.)				talpoideum	3	8 . -	1	-
(04 2 8 5 5	<u>.</u>			opertm .				36
SUBORDER II. GRAL	IR	UT	7.6	punctulatum	<u>.</u>	82	0.54	87
SUBORDER II. GRADIENTIA.				macrodactylas	2		25	\$7
Fam. I. SALAMAN	-	# .		maratium	8	5		57
Selemandra nigra ,	iyas	8. jul	16	STOIL COLOUR	2			37
tnaculosa	2	2	15	erythronotam	2			37
Pleurodeles Walth	2		17	# Haldsmani				38
Triton Polretij		2	18	9 frontale			-	38
cristatus .			19	Plethodon glutino	-			59
marmoratus .	÷.	10	20	granulatum				39
alpestris .	<u>13</u>	23	21	Desmognathus nig	-		1	40
Notophthalmus ministr		12	27	function .				40
viridescens .		20	23	anriculatus				41
Euproctus platycephalus			24	Hemidaetylum se	ntato			41
Cynops pyrrhogaster	5	0	85	Batrachoseps atter				42
Taricha torosa ,	÷.	63	25	quadridigitut		1.0	1	42
Incubrie .	2	÷.	26	Spelerpes longicat	da			45
Bradybutes ventricoeus	22	13	26	cirrigera			- 1	44
Lophinus punctatus	33	102	27	bilineata				44
palmatus .			28	guttolineats	- 22		- 53	45
Ommatotriton vittatus	8	1	29	rubra .		- 55	- 8	45
Seiranota perspicillata			29	montana				46
and the furthermore	C3 -	64	~	salmoneo		- 22	- 8	46
Fam. II. Moto	oin.a	E.		perphyritica	18	10	- 8	46
Hypobius nebulosus (J	-		50	Ballii .	- 19	- 53	- 21	46
Molge striata (Japan)			51	Geotriton fuscus	÷.	- 53	- 13	47
morfle sectors (caban)	•			Edipus variegatu		2	- 53	48
Fam. III. PLETHO	DONT	TD.		Ensatina Eschech	oltri		- 3	48
Onychodactylus japoni		- 22	\$3			100	- 2	49
Heterotriton ingene	0.010			Axolotes maculate		- 53	1	50

SYSTEMATIC INDEX.

Page			Page		
OADER II. PSEUDO	RAT	ATH	Ichthyophis glutinosus 60		
ORDER II. ISLODO	SAU	ain.	Rhinatrema bivittatum 61		
Fam. I. PROTONO	PHIDA	s.,	0 22 222		
Sieboldia maxima .		. 52	Oanga IV.		
Protonopsis herrida	28 - L	. 53	PSEUDOICHTHYAS.		
fusca	35	, 54	Fam. J. LEFIDOSIBENID.E.		
Fam. II. Ameni	UM ED J	æ,	Lepidosiren paradoza 65		
Anabirma mana		. 55	Protostatile apportance 6		
Amphiuma means Murænopsis tridactyla		. 85	rhinocryptie 6		
2 022 022 0200 000	DU	IDIA.	OBDER V. MEANTIA.		
ORDER III. PSEUDO	/1 11.		AND ADDRESS AND ADDRESS AND ADDRESS AND		
ORDER III. PSEUDO Fam. I. Coscil			Fam. I. PROTRID.R.		
Fam. I. Coscii.			Proteus anguinus 6		
Fam. I. Cozen. Cozeilia gracilia		- 57	Proteus anguinus 6 Necturus maculosus 6		
Fam. L. Cozen. Cozeilia gracilia . tentaculata .		· 57 · 58	Proteus anguinus 6 Necturus maculosus 6		
Fam. L. Cozen Cocilia gracilia tentaculata compressionada		- 57 - 58 - 59	Proteus anguinus 6 Nocturus maculosus 6 Interalir 6		
Fam. I. Cozeri Cozeilia gracilia tentaculata compressionada rostrata		· 57 · 58 · 53 · 58	Proteus auguinus 6 Necturus maculosus 6 Intervalie 6		
Fam. I. Coscu. Coscilia gracilia tentaculata compressionada rostrata oryara		- 57 - 58 - 59	Proteus anguinus 6 Necturus maculosus 6 Interalis 6 Fam. II. Sinzatuta.		
Fam. I. Cozeri Cozeilia gracilia tentaculata compressionada rostrata		- 57 - 58 - 53 - 58 - 58	Proteus anguinus 6 Necturus maculosus 6 Interalir 6 Fam. II. Sinzatuta.		

6

注

12

1

GEOGRAPHICAL INDEX.

٠

		Page	ă.		- 3	Page
EUROPE.			W. AFRICA.			
Salamandra nigra (Swit	2.)	. 16	[· ·			1212
maculosa	<u></u>	. 16	Cacilia squalostoma	10		59
Pleurodeles Waltl.	÷	. 17	Protopterus annectens	•		62
Triton cristatus .	Ş - 1	. 19	difference of the second se	•	•	69
marmoratus .		. 20	6			
alpestris .	<u> </u>	. 21	N. AMERICA, EA			
Exproctus platycephalus	(Con	F +			_	
sica and Sardinia)		. 24		2		22
Bradybates centricorus (Spain) 26	viridescens .			23
Lophinus punctatus		. 27		18		94
palmatus .		. 28	Ambystoma Caroline	°ж) —	\mathbf{x}	35
Seiranota perspicillata	÷	. 29	tigrinum.			35
Geotriton fuscus (Italy)		. 47	talpoideum .		•	36
Proteus anguinus		. 65	opecum			56
10			врізсорня .			87
N. ASIA,			erythronotum			37
- 아이 가슴가지? - (1)		2	Haldemani .			38
Ommatotriton vittatus (Byru	1) 29		. ¥		38
1 1101			Plethodou glutinosum		•	59
S, ASIA,			granulatum .		٠	89
Cacilia oxyura (Malaba	r)	. 58				40
Ichthyophis glutinosus	(Cay	r-	fuscus			40
lon)		, 50	enriculatus .			41
1920 BASS - 58 - 56 - 1			Hemidactylum scutatu	im	22	41
JAPAN.			Batrachoseps quadridig	itatus.		42
AND DECEMBER OF THE OWNER			Spelerpes longicauda			45
Cynops pyrrhogaster		. 25				44
Hynobius nebulosus		. 90		÷.		44
Molge striatus .	•	. 91				45
Onychodactylus japonic	115	. \$3	V 1.577777700 10. 131		•	45
Sieboldia maxima	•	. 52				46
			saimonea .		•	46
N. AFRICA.			porphyritica .			46
and a state of the second s		0. 538	Protonopsis horrida			53
Pleurodeles Waltl (Tat	igier)		fusea			54
Triton Poireti .		. 18	Amphiums means			55

..