CATALOGUE OF THE COLLECTION OF GREEK AND ROMAN COINS

Published @ 2017 Trieste Publishing Pty Ltd

ISBN 9780649461431

Catalogue of the Collection of Greek and Roman Coins by George Sim

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

GEORGE SIM

CATALOGUE OF THE COLLECTION OF GREEK AND ROMAN COINS



CATALOGUE

OF

THE COLLECTION OF

GREEK AND ROMAN COINS

FORMED BY

GEORGE SIM, F.S.A. Scot., EDINBURGH.



One Hundred Copies Pribately Printed.

MDCCCLXXIX.

PRINTED BY
THE COMMERCIAL PRINTING COMPANY,
EDINBURGH.





PREFACE.

WHEN this Catalogue was compiled, there was no intention of having it printed. It was prepared at leisure moments, and written off without any scroll or copy. The coins had been previously arranged in the cabinets according to the Geographical and Chronological system of Eckhel, except that the silver and electrotype pieces were not mixed with the copper, but kept by themselves. This system has been followed in the Catalogue; and the Collection being contained in commodious and convenient cabinets, can be referred to with the greatest facility.

In forming the Collection, the aim was to make it as useful as possible at the least expense. As compared with gold and silver, there is therefore a greater proportion of copper than is usual in such Collections; but, to remedy this, and greatly to improve the Collection, electrotype copies of very rare and unique coins in all metals have been introduced, which, for study, serve most of the purposes of the originals.

On reference to the Catalogue, it will be seen that the Collection is pretty complete, that no important class of coins is omitted, and that it is in such a state of preservation as to be useful to students of Geography, Mythology, History, and Art.

The Greek, Bactrian, and Parthian silver series are in a highly satisfactory state, and comprehend many very valuable coins, such as those of Diodotus and others of Bactria, Alexander I. of Epirus, Alexander Aegus, Antiochus VI., and many others.

The types of the Roman gold coins being similar to the silver, and the gold being much more expensive, it was thought better to confine the Collection, with certain exceptions, to silver. These exceptions belong mostly to the Byzantine period, where gold is more easily procurable than silver. In this way a large and beautiful Collection of Consular and Imperial denarii has been formed, running through all periods, and presenting most of the types of the Roman coinage.

The Collection of Roman bronze coins in the early Consular series, and of the Imperial mintages in all sizes, has occupied much attention, and is considered the most complete and satisfactory part of the Collection, many coins being extremely rare and in splendid condition.

The Alexandrian series, although wanting in artistic merit, is very fine, and unusually complete, containing many very rare coins.

In such a Catalogue it is impossible to avoid faults and errors, but the object having been merely to show the contents of the Collection, it is hoped these will be leniently criticised.



CONTENTS.

						*				1	PAGES	
	Acarnania,	•			*1	3.0°	•		(5. 5 .6	35, 118,	, 135	
	Achaia,		*		*	×	¥0)	36	0.40	36, 120	, 136	
	Aegaei Maris	Insulae,		72	27			12	21	. 40	, 138	
	Aeolis,	D*		2.			20 0 27	* 8		51, 122	, 140	
100	Aetolia,	19	¥8		.00	19			N=13	35, 118	, 135	
	Arcadia,	2	8	92					. 39,	120, 121	, 136	
	Argolis,		***		0.00			*	10.00	. 39	, 120	
	Arabia,	8	81 23	36	9 4 9		50 . 50		6 %	20	98	
	Armenia,		£		•						83	
	Asia, .	19	£3		100	*	12-		0.0	. 41	, 121	
	Africa,	(a) (648		636		848	107, 114	, 126	
	Attica,		•		•		6	ý.		36, 119		
	Babylonia,			98	-0	·	0.00		•6	100, 126		
	Bactriana,	16	•8		100	•	828		196	. 103	, 146	
	Bithynia,		20		23				1100	43, 121	M	
	Bœotia,	3 1			1190				. 36,	119, 135		
	Bosporus Cim	merius,	20	2			75.11				41	
	Britannia,				(1.00)		950				14	
	Byzacene,			36	100		0.4		*		113	
	Cappadocia,			¥	1000	3	127	20	64	. 82	, 144	
	Caria,	8.61	400		1000		S*8		÷	62, 122		
	Ceylon ·	196			13410		1000	*	134		106	
	Chersonesus,	Taurica,				2	82				24	
	Chalcidene,				0.00 0.00	*	20.			*	87	
	Cilicia,		*		800	18	13 4 00	*	100	69. 123		
	Coelesyria,	. 1	2		2	20		į.	1/3		91	
	Commagene,			100 100	10	**	39	•	15	20	85	
	Creta,	v.		*	194		14		0	39, 121,	1.5%	
	Cyprus, Insula	ζ.		**	65	•	on.	•			143	
	Cyrenaica,	2 0 0		•	∞ ⊛		14 ·	1.07	100		126	
	Cyrrhestica.					3	174		52		86	

	Contents.

										AGES
Dacia, .			39	•	33	•	98	1340	*	25
Decapolis,	(10)	1000	2	\$3	7.	*		. 3		92
Egypt,	0.50		3.6	*	7.50 (18*	**		-00	107, 126,	146
Elis, .			200	140	196	43	14		38, 120,	135
Epirus,	4				172			- 33	33, 118,	
Eubœa,	300			*	800	*0	50 4		40, 121,	138
Europa,		*	2	20	- 04	\$15		81	•	9
Gallia,	٠	23		•	1.5	0.50				13
Galatia,	5. 5.0		4.		6 .	•0		•		123
Galilaea,	3363	20	12	3 3	154	20	10	201		96
Greek Silver,	79		S.#			• 20		• 2	*	115
Greek Gold as	nd Ele	ectrum,	39			-53	34	20	100	127
Hispania,	300		25		12	87		- 63	2	9
Italia, .		*			200	. 20	335 68		14, 127,	
Illyricum,			3.6	260	15455		20		30, 115,	
India, &c.,			172	20				23	•	106
Ionia, .	87 • 35	30 •	2040		50 50 4 0	(6) (6)	65 68	•	52, 122,	3500
Judaea .		5975		- 1	2340	320		- 9		97
Laconia,			100				120			136
Locris,	•			•	13700	80	14	- 6		119
Lycia, .	 30	•	100	£()	32	22	10	-	65, 123,	
Lycaonia,	3	ě	34						, , , , , ,	69
Lydia,	100 100	-01	100	•0	1.0	-60	57.	198		123
Macedonia,	2.	2	120	20	(40)	8	1832	- 20	30, 116,	
Mauretania,		2		**		*61	68 W	85 #8		113
Mesopotamia,	(1) (1)		19800	- A	- 0	20	12	10 20		98
Messenia,	66 66	-		100	ě.	8				136
Moesia Superi	ior		85 84	- 86 - 16		a 🦭	(F	102	. 38,	25
Moesia Inferio			590		- 0		82	- 8	25, 115,	
Mysia,		Ŷ		· ·	700	÷			6, 121, 140,	2 (2007)
Numidia,	**	: *	1850 1860		[<u></u>]	*	15 66		o, 121, 140,	114
Paeonia.	10 5785	12	90 5 38	-			12	- 88	30, 115,	2.5
Pannonia,		î.						38 S	30, 115,	10000
	200	- 45	1984 1984			*	35	*	66	115
Paphlagonia,		# 12	3355				3.00	*	66, 123,	
Parthia.	8	•					•	8.0	43, 121,	
Persia.		8			82	8		•		102
Phoenice,	0.00		3.0			* :	**		102, 126,	
Phocis.		:			4	30.0		5	92, 126,	
- 4000				50	125	*17		•50	• 35,	119

PAGES