

ACTÆA—continued.	Plate	Figure	Page	AMPHITRITE—continued.	Plate	Figure	Page
<i>calculososa</i> , Milne Edwards,	122	<i>edwardsii</i> , Lockington,	188
<i>carcharias</i> , White,	122	<i>gibbesii</i> (Stimpson),	181
<i>consobrina</i> , A. Milne Edwards,	119	<i>gladiator</i> , de Haan,	xxvi, xxxix
<i>dovii</i> , Stimpson,	119	<i>gladiator</i> , var. <i>argentatus</i> ,	xlix, 172
<i>glabra</i> (Kossmann),	119	White,	177, 180
<i>granulata</i> (Audouin),	{ xxv, xxxvi			xxix, xxxvii
		{ xlvi, 120, 122				...	xlvi, 177
<i>hirsutissima</i> (Rüppell),	{ xxv, xxxvi				...	xxvi, xxvii
		{ xlvi, 120				...	xxx, xxxi
<i>hystric</i> , n. sp., .	xi.	8 { xxv, xxxvi		<i>hastatoides</i> , de Haan,	xxxvii,
		{ xlvi, 119, 121				...	xxxix, xlvi
<i>margaritaria</i> , A. Milne Edwards,	119			...	175, 178
<i>nodosa</i> , Stimpson,	122	<i>hastatus</i> , Linne,	xvii, xxxix
<i>nodulosa</i> , White,	{ xxxi, xxxvi		<i>longispinosa</i> , Dana,	xlvi, 175
		{ xlvi, 120		<i>rugosus</i> , A. Milne Edwards,	xxv, xxviii
<i>parvula</i> (de Haan),	119		xxix, xxxvii
<i>peronii</i> (Milne Edwards),	{ xxii, xxxvi			xlvi, 176
		{ xxxix, xlvi		<i>spinimanus</i> ,	172, 180
<i>pilosa</i> , Stimpson,	120	<i>spinipes</i> , n. sp.,	xxviii,
<i>rufopunctata</i> (Milne Edwards),	122		xxxvii, xlvi
<i>rufopunctata</i> (Milne Edwards), var. <i>nodosa</i> ,	...	{ xx, xxxvi		<i>tuberculosus</i> , A. Milne Edwards,	178
		{ xlvi, 122			xxvii,
<i>spinifera</i> , Kingsley,	119		xxxvii, xlvi
<i>sulcata</i> , Stimpson,	119	<i>vigilans</i> , Dana,	176
<i>tomentosa</i> , A. Milne Edwards,	135	ANAMATHIA , S. I. Smith,	183
		{ xii, 108, 119,		<i>agassizii</i> , Smith,	x, 12, 25, 28, 31
		{ 134, 135, 136		<i>crassa</i> (A. Milne Edwards),	26
<i>affinis</i> , Dana,	135	<i>hystrix</i> (Stimpson),	26, 27
<i>bellus</i> , Dana,	134	<i>modesta</i> (Stimpson),	26
<i>cavipes</i> , Dana,	133	<i>pulchra</i> , n. sp., . . .	iv.	1 { xxix, xl,	
<i>faba</i> , Dana,	135			xlii, 26	
<i>fragifer</i> (White),	135	<i>rissoana</i> , Roux,	25, 26, 27
<i>mexicanus</i> , Lockington,	138	<i>tanneri</i> , Smith,	26
<i>nodipes</i> , Heller,	135	ANASIMUS , A. Milne Edwards,	12
<i>polycanthus</i> , Heller,	135	ANISONOTUS , A. Milne Edwards,	12
<i>pubescens</i> (Milne Edwards),	135	ANISOPUS , de Haan,	170, 201
<i>speciosa</i> , Dana,	135	<i>punctatus</i> , de Haan,	202
<i>tomentosus</i> (Milne Edwards),	{ xxviii, xxxvi		APOOREMNUS , A. Milne Edwards,	x, 12, 17
		{ xlvi, 185		<i>septemspinosa</i> , A. Milne Edwards,	{ xx, xxxv, xl, iii
<i>variolosus</i> (A. Milne Edwards),	135		17		
<i>xantho</i> , Lockington,	119	ARCANIA , Leach,	{ xvi, 298, 299
ACTÆOMORPHA , Miers,	294, 318			300, 305	
<i>erosa</i> , Miers,	318	<i>duodecimspinosa</i> , Miers,	299
ACTUMNUS , Dana,	119	<i>globata</i> , Stimpson,	299
AMATHIA , Roux,	x, 12, 25, 26		<i>granulosa</i> , Miers,	299
AMORPHOPUS , Bell,	275	<i>novem-spinosa</i> , Adams,	299
		{ xiii, 169, 171		<i>and White</i> , var. <i>asporna</i> , Miers,	299
		{ 172, 174, 179		<i>orientalis</i> , Miers,	299
AMPHITRITE , de Haan,	{ 180, 181, 183		<i>pulcherrima</i> , Haswell,	299
		187		<i>septemspinosa</i> , Bell,	299
<i>argentata</i> , White,	177	<i>septemspinosa</i> (Fabricius),	{ xxvii, xxx
<i>depressifrons</i> , Stimpson,	181				{ xxxi, xxxviii
							xlix, 300
				<i>undecimspinosa</i> , de Haan,	299