

LIST OF PLATES.

xiii

	Plate.	Fig.	Page.		Plate.	Fig.	Page.
Anchastus flavovittatus, ♀	XVII.	24	396	Esthesopus coarctatus, ♀	XIX.	27	445
— —, var. <i>a</i> , ♂	XVII.	25	396	— scapularis, ♂	XIX.	28	445
— —, var. <i>β</i> , ♀	XVII.	26	396	Dodecactenus staudingeri, ♂	XX.	1	446
— moratus	XVII.	27	397	— guatemalensis, ♂	XX.	2	447
— flavomaculatus, ♂	XVII.	28	397	Spheniscosomus rubicundus, ♂	XX.	4	448
— tenuistriatus	XVIII.	1	399	— tropicalis, ♂	XX.	7	449
Anchastomorphus phedrus	XVIII.	2	400	— cribrosus, ♂	XX.	6	450
— apicalis	XVIII.	3	400	— lævis, ♂	XX.	5	451
— suturalis, var. <i>a</i>	XVIII.	4	400	Melanotus carinifer, ♂	XX.	3	452
— —, var. <i>γ</i>	XVIII.	5	401	Limonius longulus, var., ♂	XX.	8	455
— quadriguttatus	XVIII.	6	401, 556	Athous photinoides, ♀	XX.	9, 10	457
Psiloniscus sticticus, ♂	XVIII.	7	402	— campanulatus, ♀	XX.	11	458
— costaricensis, ♀	XVIII.	8	402	— mexicanus, ♂	XX.	12	458
— apicalis, ♂	XVIII.	9	403	— æquinoctialis, ♀	XX.	13	459
— brunneus, ♀	XVIII.	10	403	— rugipennis, ♂	XX.	14	460
Paranius mexicanus, ♂	XVIII.	11	404	— funestus, ♂	XX.	15	461
Deromecus trivittatus	XVIII.	12	405	— carinicolis, ♂	XX.	16	461
Smilicerus belti, ♂	XVIII.	14	405	Acanthathous pachyderoides, ♂	XX.	17	462
Pomachilius spinifer	XVIII.	16	406	Pyrophorus noctilucus, ♂	XX.	18	466
Hypnoidus cucullatus	XVIII.	13	408	— strabus, ♂	XX.	19	466
— teapensis	XVIII.	15	410	— pellucens, ♂	XX.	20	467
— quadriplagiatus, ♂	XVIII.	17	411	— —, ♀	XX.	21	467
— tetraspilotus, ♂	XVIII.	18	411	— indistinctus, ♂	XX.	22	467
— quadrisignatus	XVIII.	19	412	— clarus, ♂	XX.	23	468
— mexicanus	XVIII.	20	412	— fulgidus, ♂	XX.	24	468
Arrhaphes americanus	XVIII.	22	413	— caudatus, ♂	XX.	25	468
Cardiophorus aptopoides, ♂	XIX.	2	416	— havaniensis, ♂	XX.	26	469
— brevis, var. <i>a</i>	XIX.	3	417	— ornamentum, ♂	XX.	27	469
— vulneratus, ♂	XIX.	4	417	— occidentalis, ♂	XX.	28	470
Aptopus pruinosis, ♂	XIX.	1	419	— mexicanus, ♂	XX.	29	470
— collaris, ♂	XIX.	5	419	— physoderus, ♂	XX.	30	471
— rufomarginatus	XIX.	6	420	— stella, ♂	XX.	32	471
— vicinus, ♂	XIX.	8	421	— radians, ♂	XX.	31	472
— lateralis, var. <i>a</i>	XVIII.	23	422	— restinctus, ♂	XX.	33	473
— —, var. <i>β</i>	XVIII.	24	422	Alampes melanoxanthus, ♂	XXI.	1	474
— —, var. <i>basalis</i>	XVIII.	25	422	— vestitus, ♀	XXI.	3	474
— —, var. <i>ε</i>	XVIII.	26	422	— —, ♂	XXI.	3 _a	474
— —, var. <i>ζ</i>	XVIII.	27	422	Ischius haagi	XXI.	5	475
— erichsoni, ♂	XIX.	9	423	Corymbites pilatei	XXI.	2	476
— campylinus, ♂	XIX.	11	426	Anthracopteryx mexicanus, ♂	XXI.	4	476
Triplonychus carinatus	XIX.	7	426	Hemicrepidius bivittatus, ♀	XXI.	6	480
— trivittatus, ♂	XIX.	10	427	— instabilis, var., ♂	XXI.	7	480
— parvulus, ♂	XIX.	13	427	— —, var. leucostigma, ♀	XXI.	8	480
Horistonotus dilaticornis, ♂	XIX.	12	431	— longicollis, ♂	XXI.	9	481
— truncatus	XIX.	14	433	— consobrinus, ♀	XXI.	10	482
— sulcifer	XIX.	15	433	— patruelis, ♀	XXI.	11	484
— bicinctus, ♂	XIX.	16	436	— parvulus, ♀	XXI.	12	484
— fasciatus, ♂	XIX.	17	437	— flavipes, ♀	XXI.	13	485
— discoideus	XIX.	18	438	— candezei, ♂	XXI.	14	486
— apterus, ♂	XIX.	19	438	— longicornis, var., ♂	XXI.	15	486
Esthesopus humilis	XIX.	20	441	— cruciatus, ♂	XXI.	16	487
— hepaticus	XIX.	21	441	— pictipes, ♀	XXI.	17	488
— apicatus	XIX.	22	443	— biformis, ♂	XXI.	19	488
— quadripustulatus	XIX.	23	443	— —, ♀	XXI.	20	488
— atripennis	XIX.	24	443	Allotriopsis nasalis, ♂	XXI.	18	490
— brevisculus	XIX.	25	444	Hypodesis sericea, ♂	XXI.	21	491
— bifasciatus	XIX.	26	445	— aureipilis, ♀	XXI.	22	492