	Plate.	Fig.	Page.
Ate proxenus, ♂	LXXXVI.	31–33	ii. 401
—— pteras, ♂	LXXXVI.	34, 35	ii. 401
—— amaryllis, ♂	LXXXVI.	36, 37	ii. 402
[Milanion hemes, ♂ (genitalia)]	LXXXVII.	1	ii. 403
—— marciana, ♂	LXXXVII.	2, 3	ii. 403
—— marica, ♀	LXXXVII.	4, 5	ii. 403
Eantis busirus, ♂ (genitalia)	LXXXVII.	6	ii. 404, 740
—— thraso, ♂ (genitalia)	LXXXVII.	7	ii. 405, 740
—— pallida, ♂	LXXXVII.	8–10	ii. 406
Doberes hewitsonius (mexicanus), ♂ (genitalia)	LXXXVII.	11	ii. 407, 740
Masices anticus, ♂	LXXXVII.	12–14	ii. 408
Antigonus nearchus, ♂ (genitalia)	LXXXVII.	15	ii. 409
Systasea erosa, ♂ (genitalia)	LXXXVII.	16	ii. 411
—— funebris, ♂	LXXXVII.	17–19	ii. 411
—— corrosa, ♂	LXXXVII.	20, 21	ii. 412
—— emorsa, ♀	LXXXVII.	22, 23	ii. 413
—— pulverulenta, ♂	LXXXVII.	24, 25	ii. 413
Diæus lacæna, ♂ (genitalia)	LXXXVII.	26	ii. 414
Onenses hyalophora, ♂	LXXXVII.	27–29	ii. 415
Gindanes panætius, ♂	LXXXVII.	30, 31	ii. 416
—— brontinus, ♂	LXXXVII.	32–34	ii. 416
Timochares trifasciatus, ♂ (genitalia)	LXXXVIII.	3	ii. 417
—— ruptifasciatus, ♂	LXXXVIII.	1, 2	ii. 418
Ebrietas osyris, ♂ (genitalia)	LXXXVIII.	4	ii. 419, 740
—— anacreon, ♂	LXXXVIII.	5–7	ii. 419
—— ecliptica, ♂	LXXXVIII.	8–10	ii. 420
—— (?) impressa, ♂	LXXXVIII.	11, 12	ii. 421
Camptopleura theramenes, ♂	LXXXVIII.	13–15	ii. 421
—— tisias, ♂	LXXXVIII.	16	ii. 423
Diphoridas phalænoides, ♂ (genitalia)	LXXXVIII.	17	ii. 423
—— palpalis, ♂	LXXXVIII.	18, 19	ii. 424
Gorgythion pyralina, ♂	LXXXVIII.	20–22	ii. 425
—— begga, ♂	LXXXVIII.	23	ii. 425
Anisochoria polysticta, ♂	LXXXVIII.	24–26	ii. 427
Theagenes ægides *, ♂	LXXXVIII.	27–29	ii. 428
—— lactifera, ♂	XCI.	30–32	ii. 459
—— stator, ♂	XCI.	33–35	ii. 460
Staphylus cylindus, ♂	LXXXIX.	1–3	ii. 430
—— cupreiceps, ♂	LXXXIX.	4–6	ii. 430
—— aurocapilla, ♂	LXXXIX.	9–11	ii. 431
—— ceos, ♂	LXXXIX.	7, 8	ii. 432
—— mazans (ascalaphus), ♂	LXXXIX.	12–14	ii. 432, 740
—— —— (——), ♀	LXXXIX.	15	ii. 432, 740
[—— hayhursti, ♂ (genitalia)]	LXXXIX.	16	ii. 433
—— aztecus, ♂ ♀	LXXXIX.	17, 18	ii. 433
—— evippe, ♂	LXXXIX.	19, 20	ii. 433
—— orsines, ♂	LXXXIX.	21, 22	ii. 434
—— brennus, ♂ (genitalia)	LXXXIX.	23	ii. 434
Staphylus giselus, ♂	LXXXIX.	24–26	ii. 435
—— imbras, ♂	LXXXIX.	27, 28	ii. 435
—— ——, ♀	LXXXIX.	29	ii. 435
—— saletas, ♂ (genitalia)	LXXXIX.	30	ii. 436
—— evemerus, ♂	LXXXIX.	31, 32	ii. 436
—— unifascia, ♂	XC.	1, 2	ii. 437
Scantilla opites, ♂	XC.	3–5	ii. 437
Paramimus stigma, ♂ (genitalia)	XC.	6	ii. 438
Timochreon satyrus, ♂ (genitalia)	XC.	7	ii. 439
Zopyrion sandace, ♂	XC.	8–10	ii. 440
Pholisora mexicana, ♂	XC.	11, 12	ii. 441
—— clytius, ♂	XC.	13, 14	ii. 442
—— alpheus, ♂ (genitalia)	XC.	15	ii. 442
Atarnes sallæi, ♂ (genitalia)	XC.	16	ii. 443
Heliopetes arsalte, ♂	XC.	17–19	ii. 445
—— alana, ♂	XC.	20, 21	ii. 446
—— nivella, ♂	XC.	22–24	ii. 446
—— cnemus, ♀	XC.	25, 26	ii. 448
Hesperia syrichtus, ♂ (genitalia)	XC.	27	ii. 449
—— montivaga, ♂	XC.	28–30	ii. 450
—— notata, ♂	XC.	31, 32	ii. 451
Celotes nessus, ♀	XCI.	27, 28	ii. 452
—— ——, ♂ (genitalia)	XCI.	29	ii. 452
Chiomara asychis, ♂	XCI.	1–3	ii. 453, 741
—— mithrax, ♂	XCI.	4–6	ii. 454
—— gesta, ♂	XCI.	7–9	ii. 455
Thanaos funeralis, ♂	XCI.	10–12	ii. 456
—— ——, ♀	XCI.	13, 14	ii. 456
—— tristis, ♂ (genitalia)	XCI.	15	ii. 457
—— mæstus, ♂ (genitalia)	XCI.	18	ii. 457
—— pacuvius, ♂	XCI.	16, 17	ii. 458
—— albomarginatus, ♂	XCI.	19–21	ii. 458
—— ——, ♀	XCI.	22, 23	ii. 458
—— afranius, ♂	XCI.	24–26	ii. 459
PAMPHILINÆ.			
Butleria microsticta, ♀	XCII.	1, 2	ii. 464
—— ——, ♂ (genitalia)	XCII.	3	ii. 464
—— anomala †, ♂	XCII.	4–6	ii. 464
—— pulchra, ♂	XCII.	7, 8	ii. 465
—— eryonas, ♂	XCII.	9–11	ii. 465
—— lalage, ♂	XCII.	12, 13	ii. 466
—— octomaculata, ♂	XCII.	14, 15	ii. 466
—— faula, ♂	XCII.	16, 17	ii. 466
Pamphila dardaris, ♂	XCII.	18–21	ii. 467
Apaustus menes, ♂ (genitalia)	XCII.	22	ii. 468
Oarisma powesheik ‡, ♂	XCII.	23–25	ii. 469
—— garita §, ♂	XCII.	26–29	ii. 470
Adopæoides simplex, ♂	XCII.	30–33	ii. 470
—— ——, bistriata, ♀	XCII.	34	ii. 471
Ancyloxypha arene ‖, ♂	XCII.	35–38	ii. 472

* *Eropus ægides* on the Plate.

† *Butleria leucospila* on the Plate.

‡ *Paradopæa garita* on the Plate.

§ *Paradopæa calega* on the Plate.

‖ *Ancyloxypha myrtis* on the Plate.