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(VOL. 8)



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Meyrick Types of Microlepidoptera
in the British Museum (Natural History)
London

Publication No. 684
Standard Book No. 56500684 3

Catalogue
of the
Type Specimens of Microlepidoptera
in the
British Museum (Natural History)
described by Edward Meyrick

BY

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VOLUME VIII
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TINEIDAE OLETHREUTIDAE
ADELIDAE ELACHISTIDAE
INCURVARIIDAE HYPONOMEUTIDAE
INDEX TO ALL VOLUMES

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LONDON : 1970

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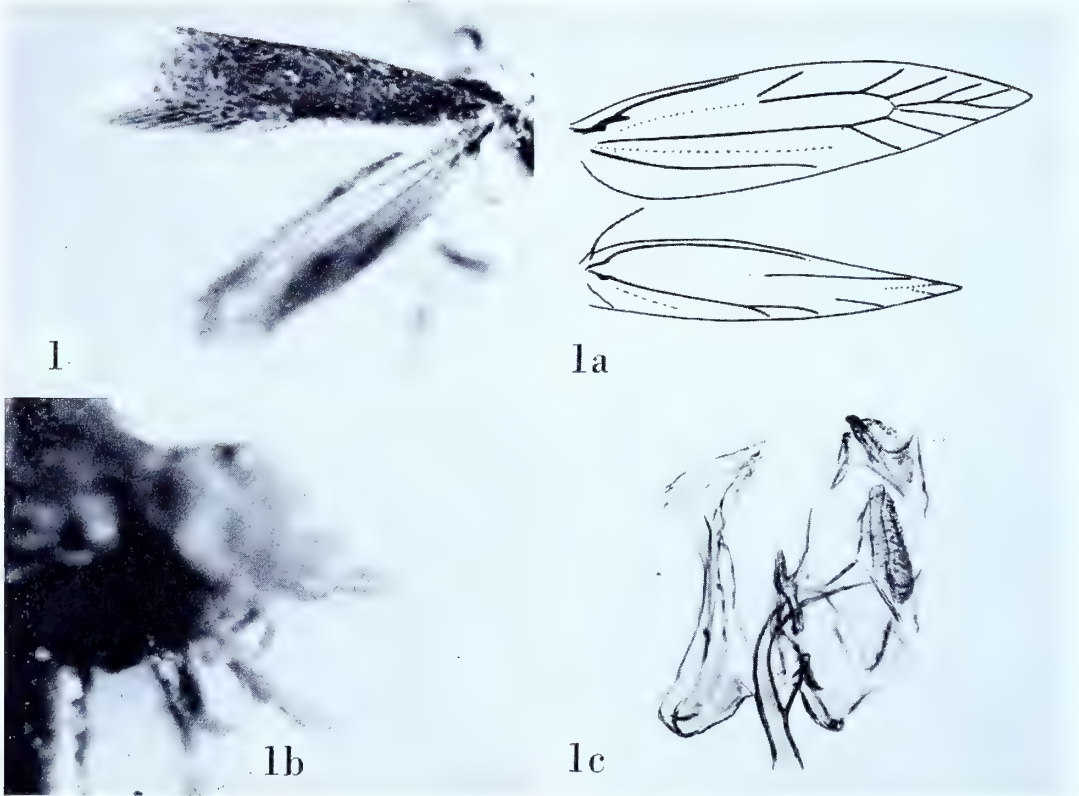
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ERRATA

- Volume I. page 18, for *sphendontis* read *sphendonistis*.
page 26, for *petrumacha* read *petromacha*.
- Volume II. *Chlamydastis leucoplasta* page 192, Figure 1 should read 2.
Chlamydastis leucoptila page 192, Figure 2 should read 1.
- Volume III. page 360 for *cyanopsis* read *cyanopis*.
page 392 for *tonitraulis* read *tonitrualis*.
Hemimene limenita page 412 for 2-20 read 2-2c.
- Volume IV. page 118, for *A. cyclophthalama* read *A. cyclophthalma*.
page 270, *Himmacia languida* Meyrick should read *H. languida*
(Meyrick).
page 341, *Orsotricha raptans* in citation to O. D., add "1920".

FAMILY TINEIDAE

FAMILY ADELIDAE	see p. 117
FAMILY INCURVARIIDAE	see p. 121
MISCELLANEOUS	see p. 125
INDEX	see p. 129



ACHANODES

ACHANODES Meyrick

Achanodes Meyrick, 1922, Exotic Microlepidoptera, 2 : 592. (*Typus generis*: *Achanodes sympathetica* Meyrick, *ibid.* [by monotypy]).

Achanodes sympathetica Meyrick

Plate 1, Figures 1-1c

Achanodes sympathetica Meyrick, 1922, Exotic Microlepidoptera, 2 : 592.

“♂♀. 7-9 mm. . . . Brazil, Manaos, Teffé, November; December (*Parish*); 12 ex.”

Lectotype: A male measuring 7 mm., “Manaos, Brazil, *Parish*. 11.19.” Slide No. 6662.

Figure 1, left wings; 1a, venation of right wings; 1b, head showing labial palpi; 1c, oblique view of male genitalia with aedeagus *in situ*.

ACROLOPHUS Poey

Acrolophus acanthogona Meyrick

Plate 2, Figures 1-1b

Acrolophus acanthogona Meyrick, 1919, Exotic Microlepidoptera, 2 : 279.

“♂. 28 mm. . . . Texas; one specimen. Nearly allied to *popaeanella*, . . .”

Type: The male indicated above, “Texas. R. .06.” Slide No. 7795.

Figure 1, left wings; 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

Acrolophus anathyrza Meyrick

Plate 2, Figures 2-2b

Acrolophus anathyrza Meyrick, 1919, Exotic Microlepidoptera, 2 : 278.

“♂. 27 mm. . . . French Guiana, R. Maroni; one specimen. Very distinct.”

Type: The above indicated male labelled, “R. Maroni, Fr. Guiana, LeM. .15.” Slide No. 6698.

Figure 2, left wings; 2a, aedeagus; 2b, lateral aspect of male genitalia with aedeagus removed.

Acrolophus capax Meyrick

Plate 2, Figures 3-3b

Acrolophus capax Meyrick, 1929, Trans. R. Ent. Soc. London, 76 : 521.

“♂. 35 mm. . . . Colombia, Gorgona I., 200 feet, July, at light; 1 ex. Not in good condition, but differing from similar species by genitalia.”

Type: The above indicated specimen dated “3.7.24.” Slide No. 6720.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus carphologa Meyrick

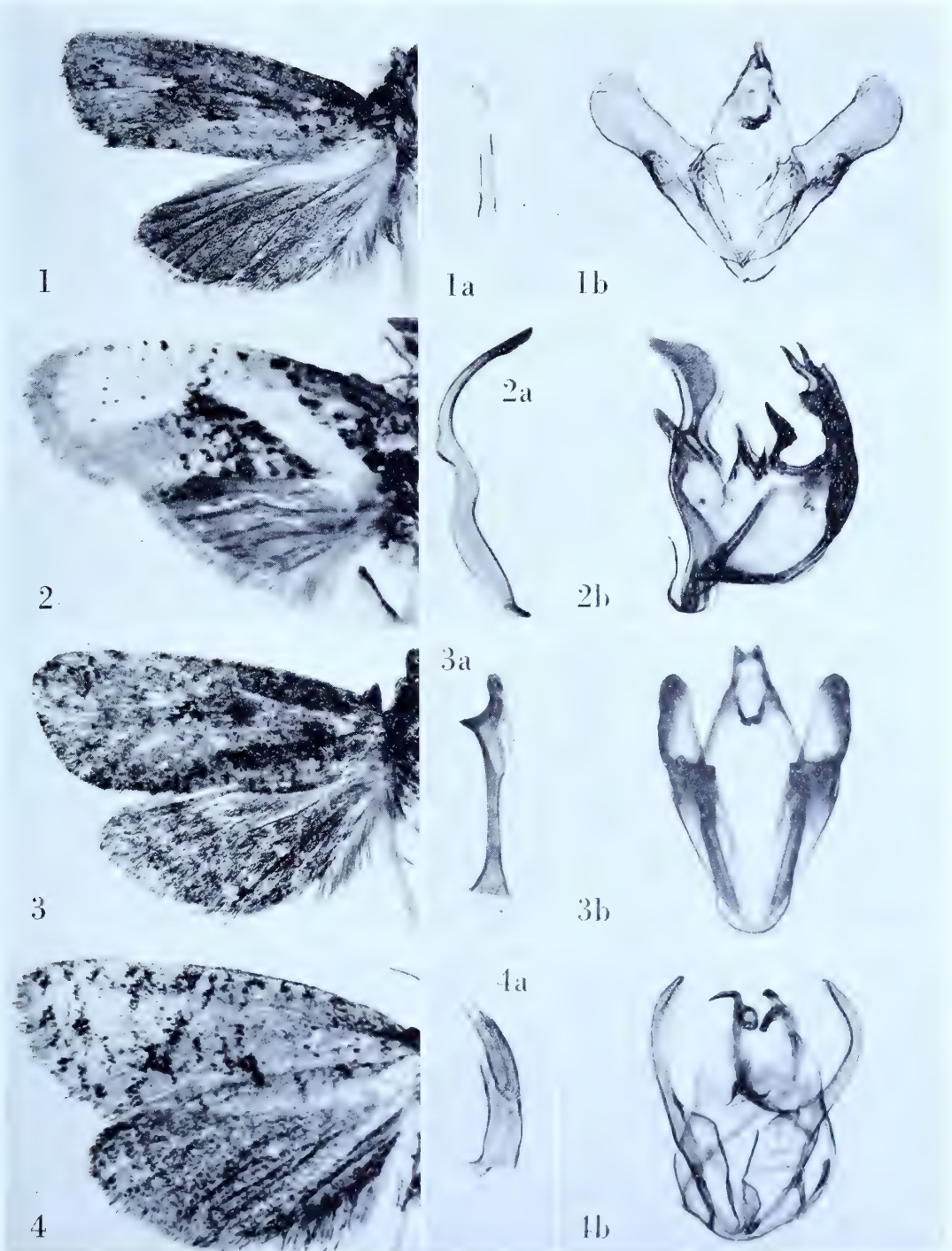
Plate 2, Figures 4-4b

Acrolophus carphologa Meyrick, 1919, Exotic Microlepidoptera, 2 : 280.

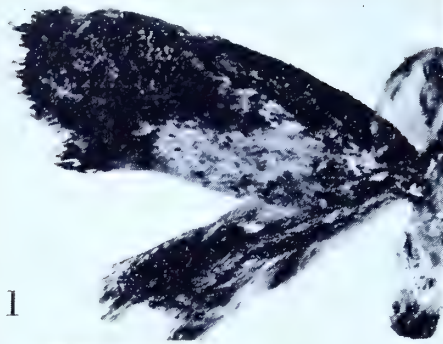
“♂. 25 mm. . . . Iowa; one specimen. One forewing of this example has vein abnormally furcate at apex.”

Type: The above indicated male, “Iowa. R. .06.” Slide No. 7797

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.



ACROLOPHUS



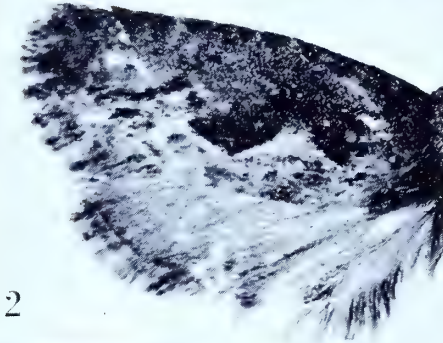
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1a



1b



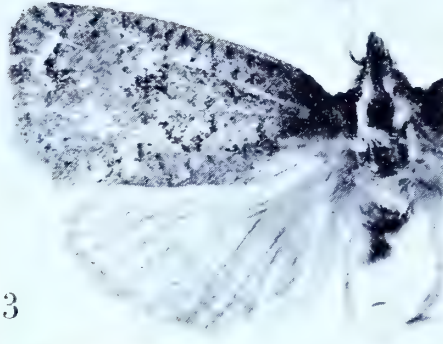
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2a



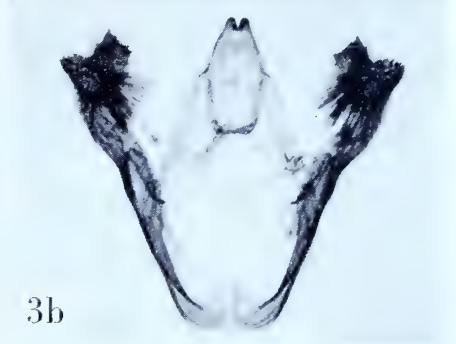
2b



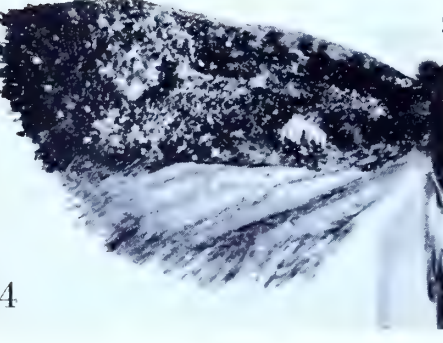
3



3a



3b



4



4a



4b

ACROLOPHUS

Acrolophus chloropelta Meyrick

Plate 3, Figures 1-1b

Acrolophus chloropelta Meyrick, 1923, Exotic Microlepidoptera, 2 : 609.“♂. 13-15 mm., ♀ 19 mm. . . . Brazil, Teffé, January (*Parish*); 4 ex.”*Lectotype*: A male measuring 15 mm. Slide No. 6709. All specimens bear identical data and are dated “.1.20.”

Figure 1, left wings; 1a, aedeagus; 1b, lateral aspect of male genitalia with aedeagus removed.

Acrolophus ductifera Meyrick

Plate 3, Figures 2-2b

Acrolophus ductifera Meyrick, 1927, Exotic Microlepidoptera, 3 : 329.

“♂. 23 mm. . . . Antigua, February; 1 ex. (Brit. Mus.)”

Type: The above indicated specimen in the British Museum labelled, “Antigua, at light, in house, 17.2.08, H.a.B.” Slide No. 6718.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Acrolophus echinura Meyrick

Plate 3, Figures 3-3b

Acrolophus echinura Meyrick, 1915, Trans. Ent. Soc. London, 1915 : 254.

“♂. 37-41 mm., ♀ 48-52 mm. . . . Peru, Chanchamayo, 3,500 feet, and Oconoque, 7,000 feet, in February; fourteen specimens.”

Lectotype: A male measuring 38 mm., “Oconoque, Peru. O. 7,000' .2.05.” Slide No. 6717.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus exaphrista Meyrick

Plate 3, Figures 4-4b

Acrolophus exaphrista Meyrick, 1919, Exotic Microlepidoptera, 2 : 279.

“♂. 16 mm. . . . Florida; one specimen. . . .”

Type: The above indicated male, “Florida R. .06.” Slide No. 7796.

Figure 4, left wings; 4a, aedeagus; 4b, oblique view of male genitalia with aedeagus removed.

Acrolophus exigua Meyrick

Plate 4, Figures 1-1b

Acrolophus exigua Meyrick, 1915, Trans. Ent. Soc. London, 1915 : 253.

“♂. 10-17 mm., ♀ 26-27 mm. . . . British Guiana, Mallali, in March (*Parish*); five specimens.”

Lectotype: A male measuring 15 mm. All specimens bear identical data and are dated “.3.13.” Slide No. 6702.

Figure 1, left wings; 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

Acrolophus goniocentra Meyrick

Plate 4, Figures 2-2b

Acrolophus goniocentra Meyrick, 1923, Exotic Microlepidoptera, 2 : 609.

“♂. 19-20 mm., ♀ 24 mm. . . . Brazil, Teffé, December (*Parish*); 3 ex.”

Lectotype: A male measuring 19 mm., dated “12.19.” Slide No. 6682.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Acrolophus halidora Meyrick

Plate 4, Figures 3-3b

Acrolophus halidora Meyrick, 1915, Trans. Ent. Soc. London, 1915 : 253.

“♂. 17-19 mm. . . . British Guiana, Bartica and Georgetown, from December to April (*Parish*); four specimens.”

Lectotype: A male measuring 18 mm., “Bartica, Brit. Guiana, Parish, .2.13.” Slide No. 6703.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus hypophaea Meyrick

Plate 4, Figures 4-4b

Acrolophus hypophaea Meyrick, 1923, Exotic Microlepidoptera, 2 : 609.

“♂. 13-15 mm., ♀ 18 mm. . . . Brazil, Manaus, November (*Parish*); 15 ex.”

Lectotype: A male measuring 15 mm. Slide No. 6689. All specimens bear identical data and are dated “11.19.”

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.



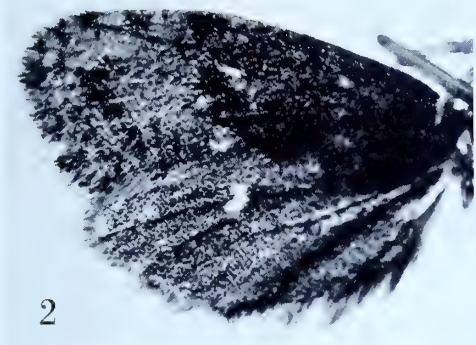
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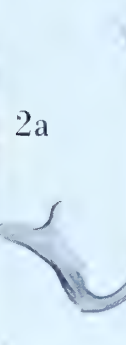
1a



1b



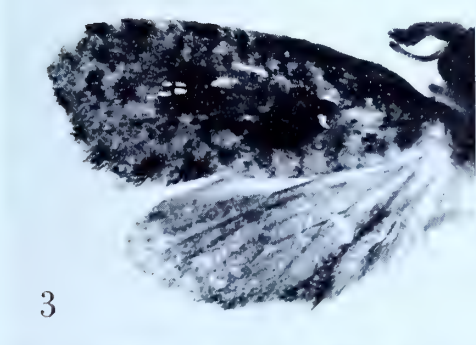
2



2a



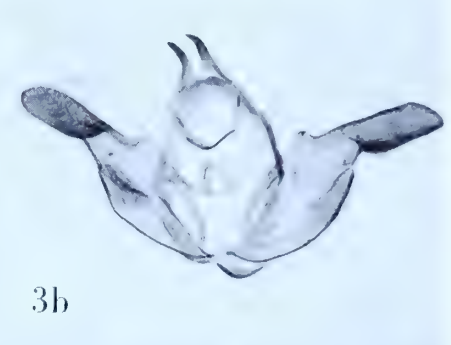
2b



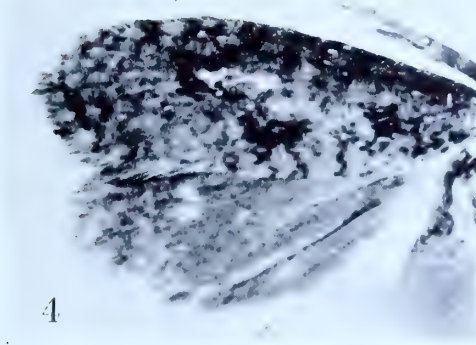
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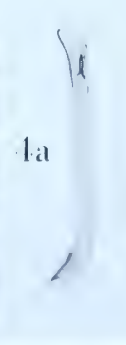
3a



3b



4

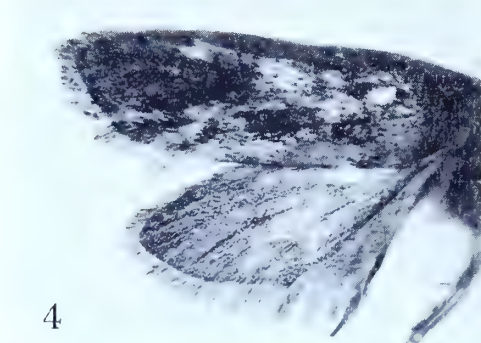
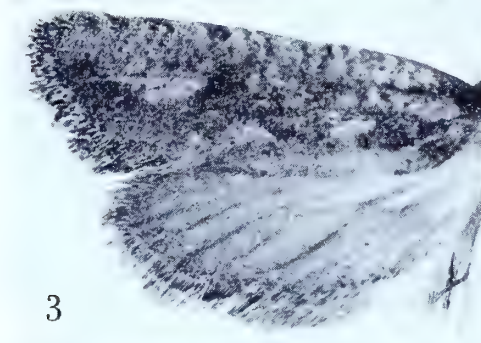
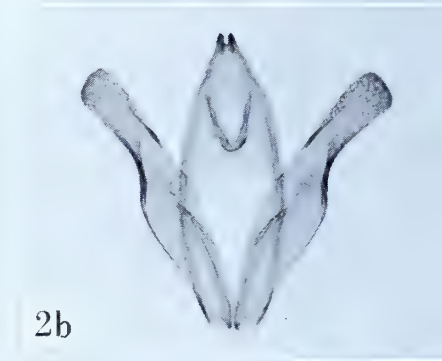
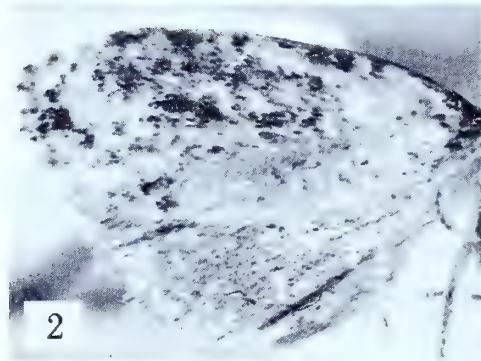
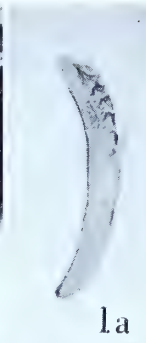


4a



4b

ACROLOPHUS



ACROLOPHUS

Acrolophus illudens Meyrick

Plate 5, Figures 1-1b

Acrolophus illudens Meyrick, 1924, Exotic Microlepidoptera, 3 : 76.“♂. 20 mm. . . . Jamaica, Newcastle; 2 ex. Close to the preceding [*irrisoria*].”*Lectotype*: One of the above males both of which bear identical data with “R. .07” at the bottom of the pin-label. Slide No. 6705.

Figure 1, left wings; 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

Acrolophus infida Meyrick

Plate 5, Figures 2-2b

Acrolophus infida Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 197.“♂. 16-18 mm. . . . Venezuela, Ciudad Bolivar, in June and July. Superficially excessively similar to *particeps* from the same locality, but structurally abundantly distinct.”*Lectotype*: The male measuring 16 mm. Slide No. 6699.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Acrolophus interfusa Meyrick

Plate 5, Figures 3-3b

Acrolophus interfusa Meyrick, 1927, Exotic Microlepidoptera, 3 : 330.

“♂. 25-28 mm. . . . Ecuador; 2 ex.”

Lectotype: The male measuring 28 mm. Slide No. 6708.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus irrisoria Meyrick

Plate 5, Figures 4-4b

Acrolophus irrisoria Meyrick, 1924, Exotic Microlepidoptera, 3 : 76.“♂. 22 mm. . . . Jamaica, Hope Gardens, May (*C. C. Gowdey*); 1 ex. (Brit. Mus.). Allied to *rupestris*.”*Type*: The above indicated specimen in the British Museum dated “20-V-1924.” Slide No. 6719.

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.

Acrolophus leucallactis Meyrick

Plate 6, Figures 1-1b

Acrolophus leucallactis Meyrick, 1919, Exotic Microlepidoptera, 2 : 281.

"♂♀. 19-20 mm. . . . Arizona, Nogales, July; three specimens."

Lectotype: The male measuring 20 mm., "Nogales, Arizona. O. .7.03." Slide No. 7798.

Figure 1, left wings; 1a, aedeagus; 1b, ventral aspect of male genitalia with aedeagus removed.

Acrolophus macrozancla Meyrick

Plate 6, Figures 2-2b

Acrolophus macrozancla Meyrick, 1922, Exotic Microlepidoptera, 2 : 608.

"♂. 21 mm. . . . Peru, Jurimaguas, March (*Parish*); 1 ex."

Type: The male indicated above dated "3.20." Slide No. 6688.

Figure 2, left wings; 2a, aedeagus; 2b, lateral aspect of male genitalia with aedeagus removed.

Acrolophus manticodes Meyrick

Plate 6, Figures 3-3b

Acrolophus manticodes Meyrick, 1919, Exotic Microlepidoptera, 2 : 280.

"♂. 15 mm. . . . French Guiana, St. Jean, R. Maroni, February; one specimen. Probably near *exigua*."

Type: The male indicated above, with "LeM. .2.15" at the bottom of the pin-label. Slide No. 6711.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus merocoma Meyrick

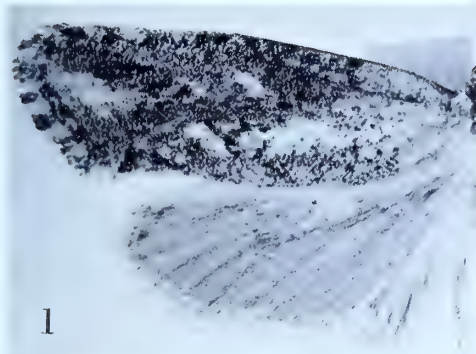
Plate 6, Figures 4-4b

Acrolophus merocoma Meyrick, 1922, Exotic Microlepidoptera, 2 : 607.

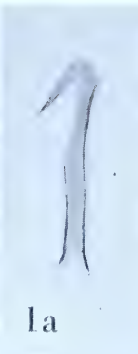
"♂. 17 mm. . . . Peru, Jurimaguas, March (*Parish*); 1 ex."

Type: The above indicated male dated "3-20." Slide No. 6679.

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.



1



1a



1b



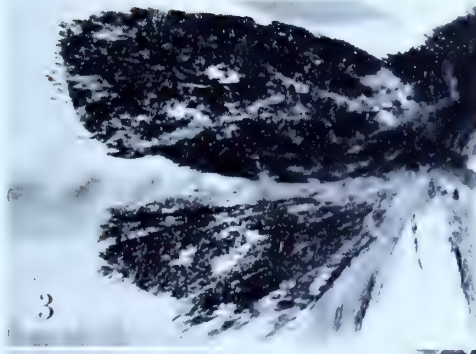
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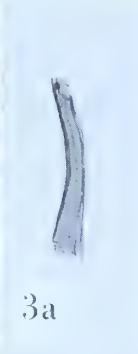
2a



2b



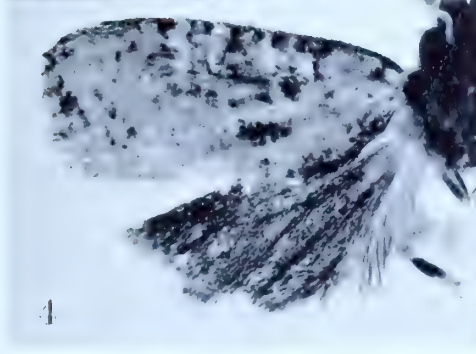
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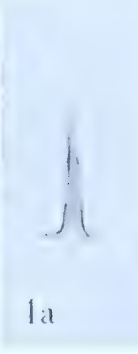
3a



3b



4

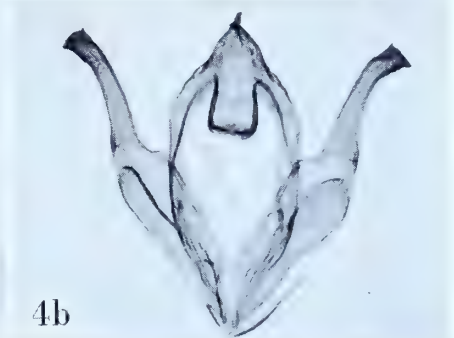
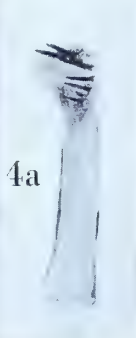
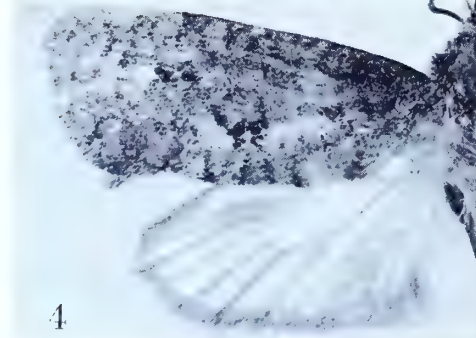
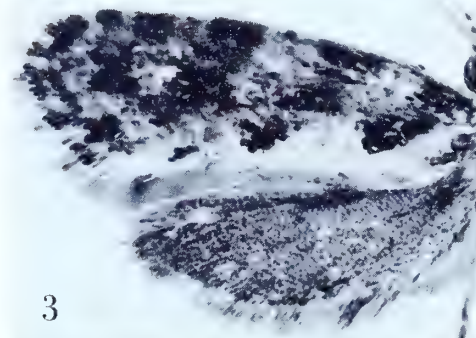
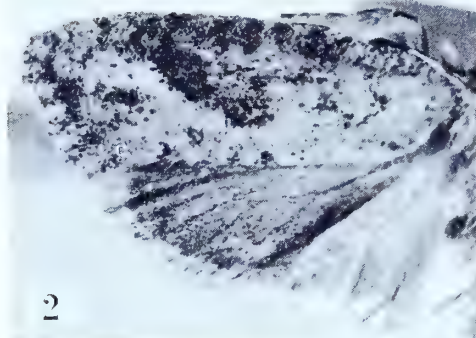
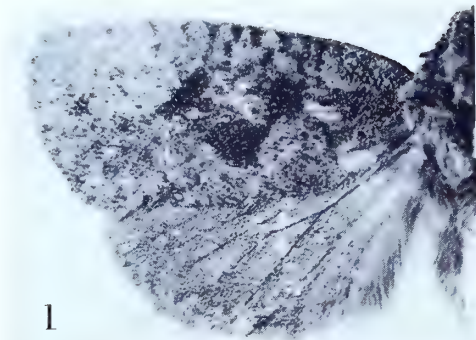


4a



4b

ACROLOPHUS



ACROLOPHUS

Acrolophus pachynta Meyrick

Plate 7, Figures 1-1b

Acrolophus pachynta Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 197.

“♂. 33 mm. . . . Colombia, Rio Bitaco, 4,400 feet, in April; one specimen.”

Type: The male indicated above dated “.4.03.” Slide No. 6696.

Figure 1, left wings; 1a, aedeagus; 1b, ventral aspect of male genitalia with aedeagus removed.

Acrolophus particeps Meyrick

Plate 7, Figures 2-2b

Acrolophus particeps Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 197.

“♂. 16-17 mm. . . . Venezuela, Ciudad Bolivar, in July and September, two specimens.”

Lectotype: The male measuring 16 mm., labelled, “ Ciudad Bolivar, Venezuela, R. .9.04.” Slide No. 6706.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Acrolophus perissarcha Meyrick

Plate 7, Figures 3-3b

Acrolophus perissarcha Meyrick, 1919, Exotic Microlepidoptera, 2 : 278.“♂. 13 mm. . . . British Guiana, Bartica, December (*Parish*); one specimen.”*Type*: The male indicated above, dated “.12.12.” Slide No. 6715.

Figure 3, left wings; 3a, aedeagus; 3b, lateral aspect of male genitalia with aedeagus removed.

Acrolophus perpetua Meyrick

Plate 7, Figures 4-4b

Acrolophus perpetua Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 196.

“♂. 28-31 mm. . . . Paraguay, Sapucay, in November and December; two specimens.”

Lectotype: The male, “ Sapucay, Paraguay, D. 9.12.02. ” Slide No. 6694.

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed. Cucullus terminates in two widely separated, divergent points; fore-shortened in photograph.

Acrolophus phaeomalla Meyrick

Plate 8, Figures 1-1b

Acrolophus phaeomalla Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 198.

“♂. 15-17 mm., ♀. 20 mm. . . . Argentina, Paraná; three specimens. Allied to *pygmaea*, Wals.”

Lectotype: The male measuring 17 mm. Slide No. 6701.

Figure 1, left wings; 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

Acrolophus practica Meyrick

Plate 8, Figures 2-2b

Acrolophus practica Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 193.

“♂. 24-26 mm., ♀. 30-37 mm. . . . Brazil, Entre Rios, São Paulo; Paraguay, Sapucay; Argentina, Paraná, Tucumán; from December to February; sixteen specimens.”

Lectotype: A male measuring 26 mm., “Entre Rios, Brazil. B. 1.99.” Slide No. 6695. One specimen is missing.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Acrolophus pseudonoma Meyrick

Plate 8, Figures 3-3b

Acrolophus pseudonoma Meyrick, 1922, Exotic Microlepidoptera, 2 : 608.

“♂. 12 mm., ♀. 16 mm. . . . Brazil, Teffé, January (*Parish*); 2 ex. Known by peculiar neuration.”

Lectotype: The male, dated “1.20.” Slide No. 6681.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus pumicea Meyrick

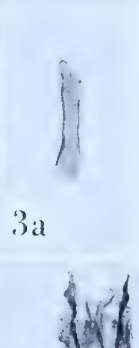
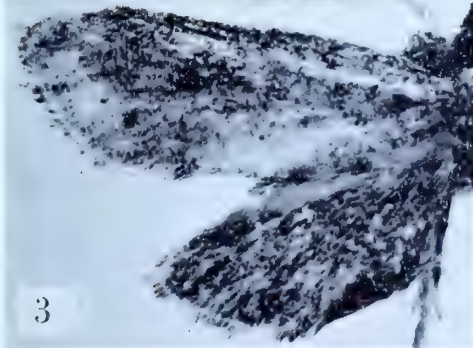
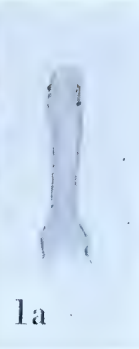
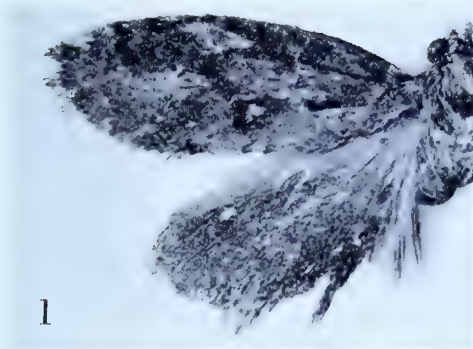
Plates 8, Figures 4-4b

Acrolophus pumicea Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 193.

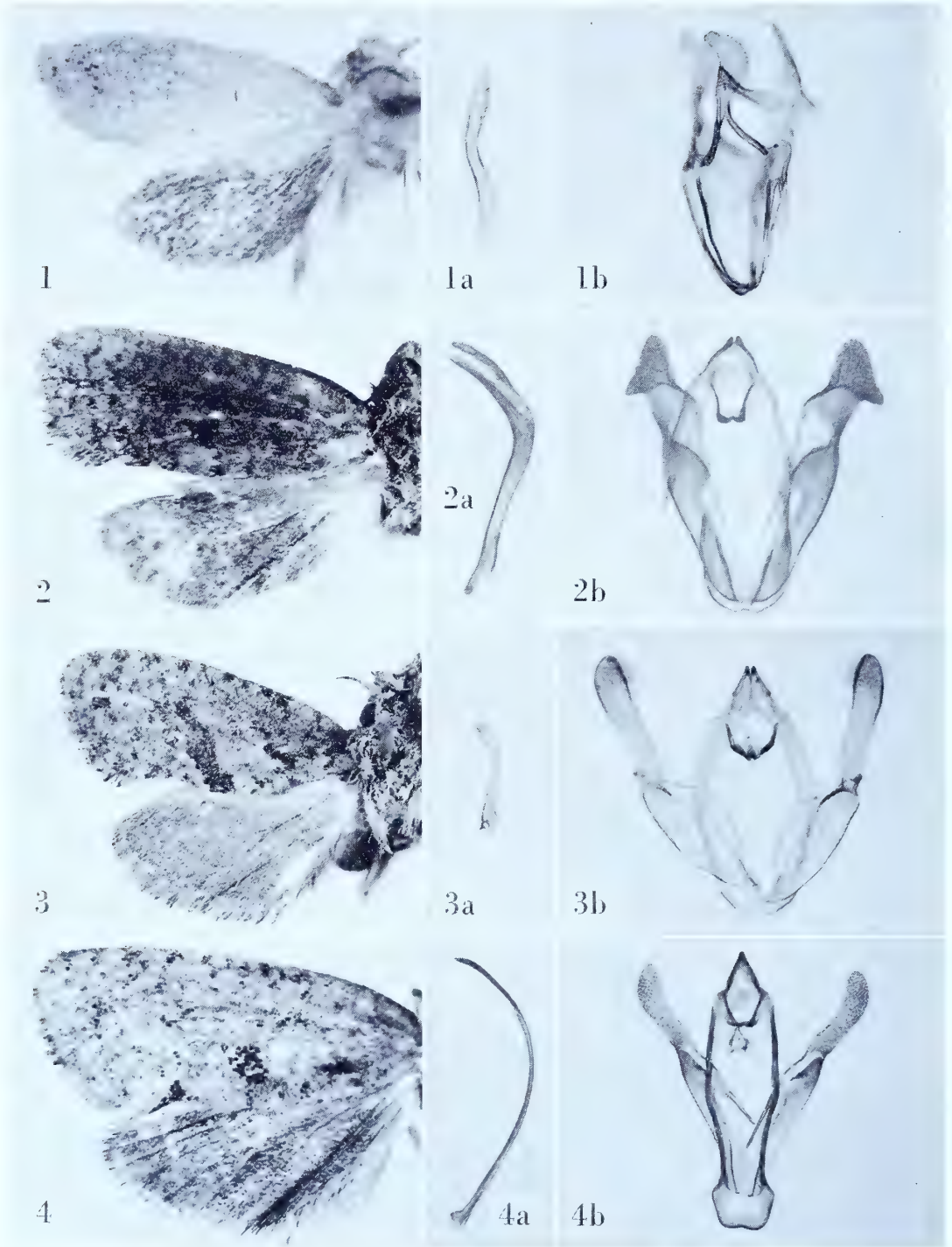
♂. 28 mm., ♀. 34 mm. . . . Paraguay, two specimens.”

Lectotype: The female, “Paraguay. F. .07.” Slide No. 6712. The male lacks the abdomen.

Figure 4, left wings; 4a, ventral view of female genitalia; 4b, detail of genital plate and ostium.



ACROLOPHIUS



ACROLOPHUS

Acrolophus ridicula Meyrick

Plate 9, Figures 1-1b

Acrolophus ridicula Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 192.

"♂. 12 mm. . . . Dutch Guiana, Paramaribo, in January; one specimen. The forewings are partially rubbed, but the species is easily recognizable by the structural characters, small size, and blackish hindwings."

Type: The male indicated above with "E. .1.92" at the bottom of the pin-label. Slide No. 6714.

Figure 1, left wings; 1a, aedeagus; 1b, lateral aspect of male genitalia with aedeagus removed.

Acrolophus sagaritis Meyrick

Plate 9, Figures 2-2b

Acrolophus sagaritis Meyrick, 1932, Exotic Microlepidoptera, 4 : 331.

"♂. 23-26 mm. . . . Bolivia, Prov. del Sara, Dept. Sta. Cruz, 1,500 feet, January (J. Steinback); 6 ex. . . ."

Lectotype: A male measuring 26 mm. Slide No. 6704.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Acrolophus sarista Meyrick

Plate 9, Figures 3-3b

Acrolophus sarista Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 199.

"♂. 19-20 mm. . . . Venezuela, Ciudad Bolivar, in May; two specimens."

Lectotype: The male measuring 19 mm. Both specimens are dated ".5.04." Slide No. 6700.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus satyrisca Meyrick

Plate 9, Figures 4-4b

Acrolophus satyrisca Meyrick, 1927, Exotic Microlepidoptera, 3 : 329.

"♂. 19-20 mm. . . . Colombia, Sosomoko, 2,650 feet, March; 2 ex."

Lectotype: A male. The altitude given on the label is 2,750 feet and the date is ".3.20." Slide No. 6710. One of the original specimens is missing.

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.

Acrolophus scopodes Meyrick

Plate 10, Figures 1-1b

Acrolophus scopodes Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 1916.

“♂. 24-25 mm. . . . ♀. 30 mm. . . . Venezuela, Ciudad Bolivar, from June to September; thirteen specimens.”

Lectotype: A male measuring 24 mm., and dated “.8.04.” Slide No. 6693. Three specimens are missing.

Figure 1, left wings; 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

Acrolophus seminigera Meyrick

Plate 10, Figures 2-2b

Acrolophus seminigera Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 195.

“♂. 18-21 mm. . . . ♀. 26-30 mm. . . . Venezuela, Ciudad Bolivar, from May to September; twelve specimens.”

Lectotype: A male measuring 21 mm., dated “.7.04.” Slide No. 6691.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Acrolophus setiacma Meyrick

Plate 10, Figures 3-3b

Acrolophus setiacma Meyrick, 1923, Exotic Microlepidoptera, 2 : 610.

“♂. 15-16 mm., ♀. 24-26 mm. . . . Brazil, Manaus, November (*Parish*); 7 ex.”

Lectotype: The male measuring 16 mm. All specimens bear identical data and are dated “.11.19.” Slide No. 6716.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus spathista Meyrick

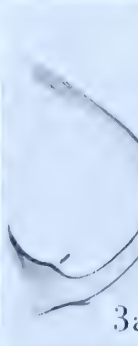
Plate 10, Figures 4-4b

Acrolophus spathista Meyrick, 1919, Exotic Microlepidoptera, 2 : 279.

“♂. 16 mm. . . . Colombia, Cali, 600 feet, May (*Parish*); one specimen.”

Type: The above indicated male dated “.5.14.” Slide No. 6678.

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.



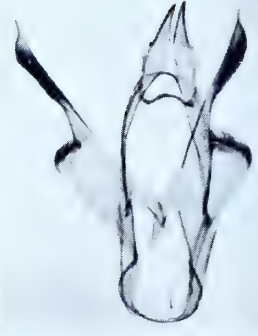
ACROLOPHUS



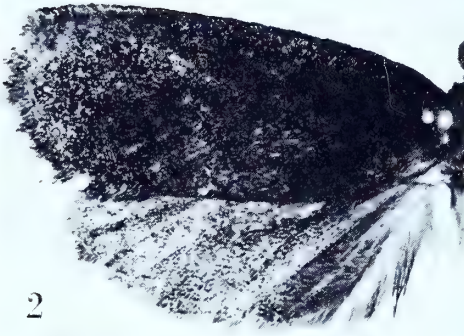
1



1a



1b



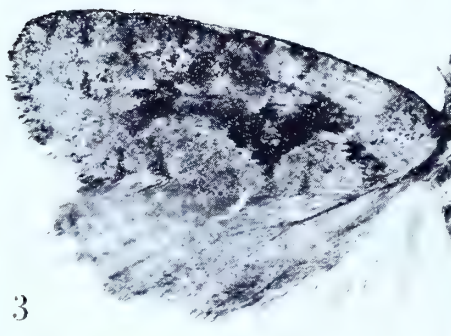
2



2a



2b



3



3a



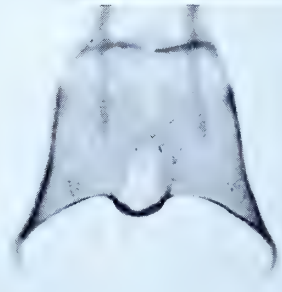
3b



4



4a



4b

ACROLOPHUS

Acrolophus spinifera Meyrick

Plate 11, Figures 1-1b

Acrolophus spinifera Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 194.

“♂. 27 mm. . . . Paraguay; one specimen.”

Type: The male indicated above labelled “Paraguay, B. .06.” Slide No. 6690.

Figure 1, left wings; 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

Acrolophus subfusca Meyrick

Plate 11, Figures 2-2b

Acrolophus subfusca Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 198.

“♂. 26-28 mm. . . . Argentina, Tucumán; two specimens.”

Lectotype: The male measuring 26 mm. Slide No. 6697.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Acrolophus tetracycla Meyrick

Plate 11, Figures 3-3b

Acrolophus tetracycla Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 195.

“♂. 24-26 mm. . . . Peru, Chanchamayo; three specimens.”

Lectotype: A male measuring 24 mm. Slide No. 6692. The three original specimens bear identical data, with “R. .11” at the bottom of the pin-label.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus thaminodes Meyrick

Plate 11, Figures 4-4b

Acrolophus thaminodes Meyrick, 1919, Exotic Microlepidoptera, 2 : 280.“♂. 24 mm. . . . British Guiana, Bartica, January (*Parish*); one specimen.”*Type*: The specimen referred to above dated “.1.13” and erroneously recorded as a male. Slide No. 6713.

Figure 4, left wings; 4a, ventral view of female genitalia; 4b, detail of genital plate and ostium.

Acrolophus tholomicta Meyrick

Plate 12, Figure 1

Acrolophus tholomicta Meyrick, 1929, Trans. Ent. Soc. London, 76 : 521.

“♂. 13–15 mm. . . . Colombia, Gorgona I., 200 feet, July, October, at light; 4 ex.”

Type: The male so marked in the British Museum, dated “15.10.24.” The type lacks the abdomen.

Figure 1, left wings.

Acrolophus tricausta Meyrick

Plate 12, Figures 2–2b

Acrolophus tricausta Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 194.

“♂. 20–23 mm. . . . Argentina, Paraná; seven specimens.”

Lectotype: A male measuring 23 mm. Slide No. 6707. All specimens bear identical data with “R. 07” on the bottoms of the pin-labels.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed (left harpe detached).

Acrolophus zanclophora Meyrick

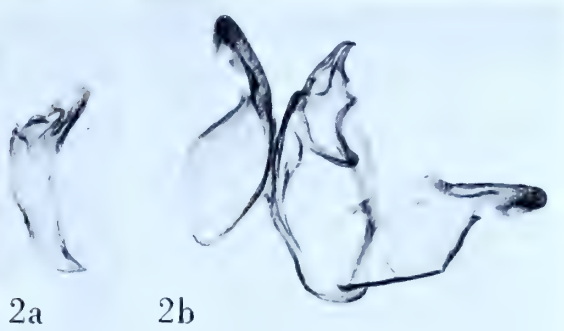
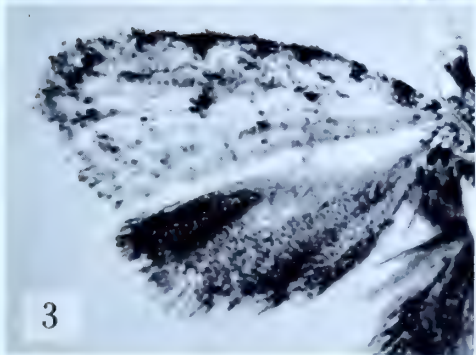
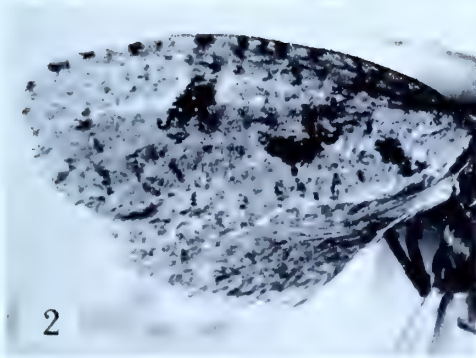
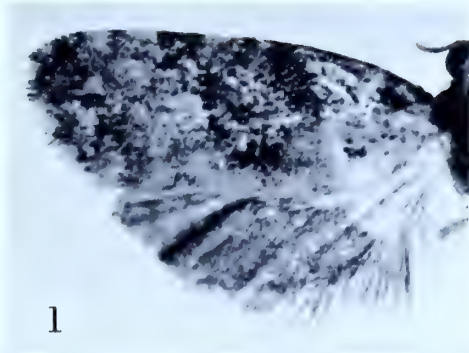
Plate 12, Figures 3–3b

Acrolophus zanclophora Meyrick, 1922, Exotic Microlepidoptera, 2 : 608.

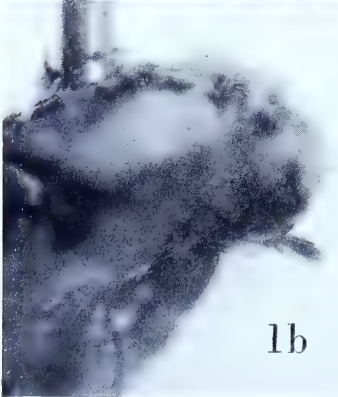
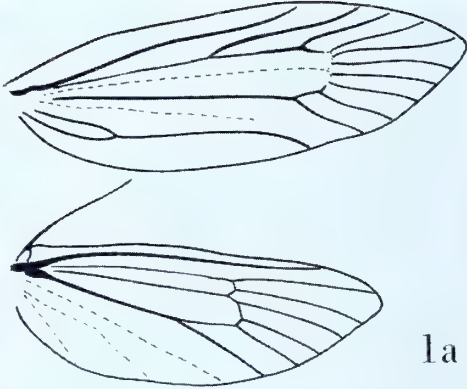
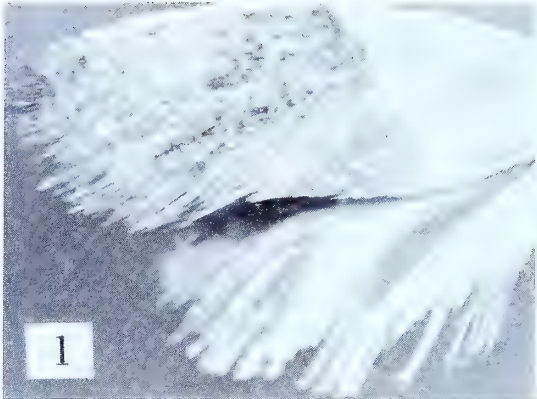
“♂. 10 mm. . . . Peru, Iquitos, March (*Parish*); 1 ex. Really closely allied to *merocoma*, but the valvae are extremely different.”

Type: The male indicated above dated “3.20.” Slide No. 6680.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.



ACROLOPHUS



AUTOCNAPTIS

AUTOCNAPTIS Meyrick

Autocnaptis Meyrick, 1935, Exotic Microlepidoptera, 4 : 577. (*Typus generis: Autocnaptis sciospora* Meyrick, *ibid.* [by monotypy]).

Autocnaptis sciospora Meyrick

Plate 13, Figures 1-1d

Autocnaptis sciospora Meyrick, 1935, Exotic Microlepidoptera, 4 : 577.

“♂. 13 mm. . . . Argentina, Alta Gracia, February (*C. Bruch*); 1 ex.”

Type: The male indicated above dated “.2.34.” Slide No. 6635.

Figure 1, left wings; 1a, venation of right wings; 1b, head showing palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.

BARYMOCHTHA Meyrick

Barymochtha Meyrick, 1922, Exotic Microlepidoptera, 2 : 593. (*Typus generis: Barymochtha entherastis* Meyrick, *ibid.* [by monotypy]).

Barymochtha entherastis Meyrick

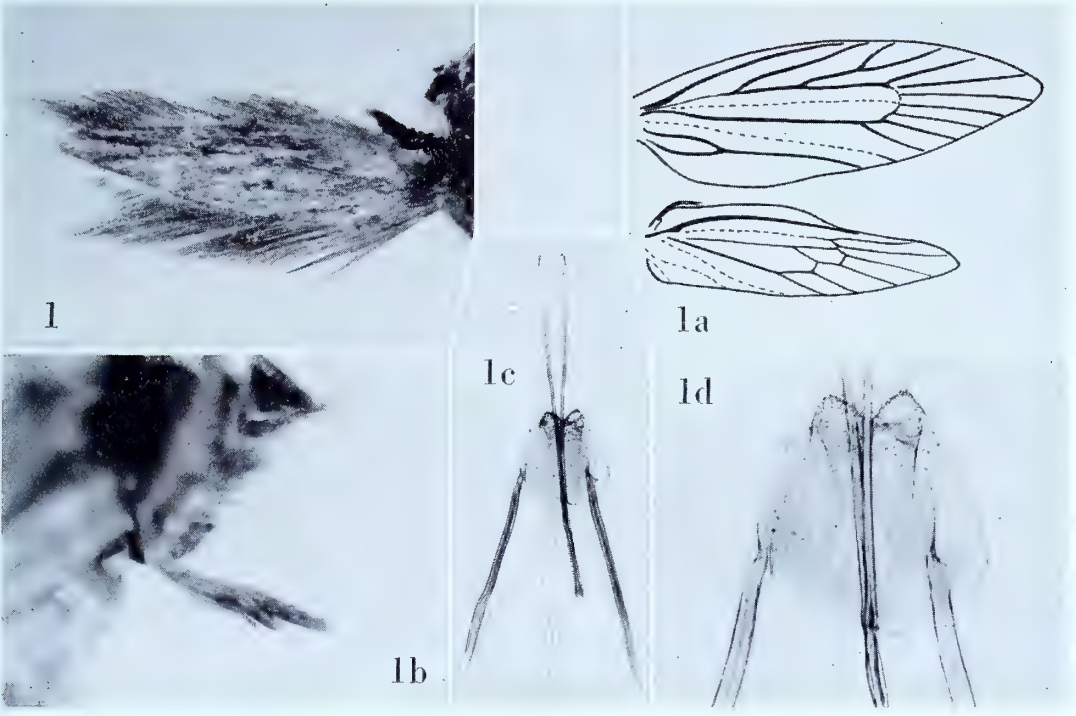
Plate 14, Figures 1-1d

Barymochtha entherastis Meyrick, 1922, Exotic Microlepidoptera, 2 : 593.

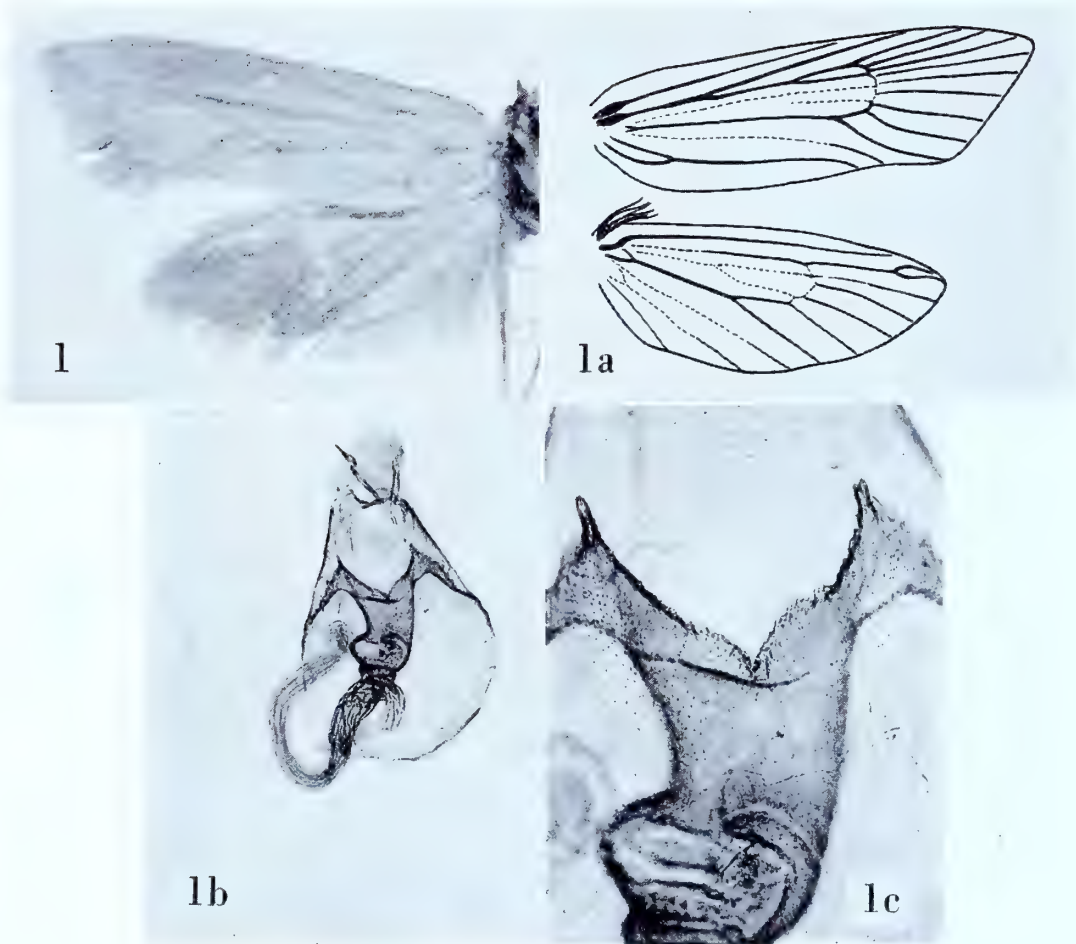
“♀. 13 mm. . . . British Guiana, Mallali, March; Brazil, Manaos, November (*Parish*); 2 ex.”

Lectotype: The female, “Manaos, Brazil, *Parish*. .11.19.” Slide No. 6663.

Figure 1, left hind wing (all that remains of wings); 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, ventral view of female genitalia; 1d, detail of genital plate and ostium.



BARYMOCHTHA



BRACHYSYMBOLA

BRACHYSYMBOLA Meyrick

Brachysymbola Meyrick, 1912, Trans. Ent. Soc. London, 1911, 718. (*Typus generis*:
Brachysymbola sepulcralis Meyrick, *ibid.* [by monotypy]).

Brachysymbola sepulcralis Meyrick

Plate 15, Figures 1-1c

Brachysymbola sepulcralis Meyrick, 1912, Trans. Ent. Soc. London, 1911 : 718.

“♀. 30-32 mm. . . . Argentina, Tucumán; two specimens.”

Lectotype: The female measuring 32 mm. Both bear identical data, “Tucumán, Argentina, R. .08.” Slide No. 6722.

Figure 1, left wings; 1a, venation of right wings; 1b, ventral view of female genitalia; 1c, detail of ostium and antrum.

BYTHOCRATES Meyrick

Bythocrates Meyrick, 1919, *Exotic Microlepidoptera*, 2 : 268. (*Typus generis: Bythocrates drosocycla* Meyrick, *ibid.* [by monotypy]).

Bythocrates drosocycla Meyrick

Plate 16, Figures 1-1e

Bythocrates drosocycla Meyrick, 1919, *Exotic Microlepidoptera*, 2 : 268.

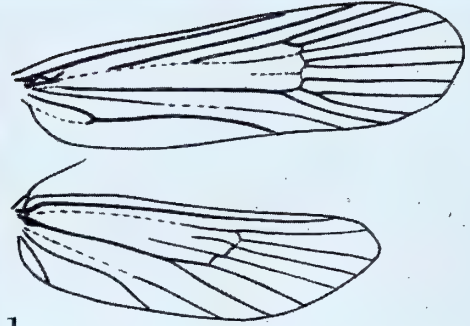
“♂. 11 mm. . . . British Guiana, Bartica, February (*Parish*); one specimen.”

Type: The above indicated male dated “.2.13.” Slide No. 6639.

Figure 1, left wings; 1a, venation of right wings; 1b, dorsolateral aspect of head showing palpus; 1c, aedeagus; 1d, lateral aspect of male genitalia with focus on left harpe; 1e, ditto, with focus on right harpe.



1



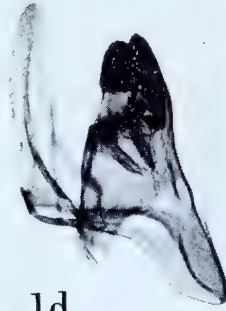
1a



1b



1c

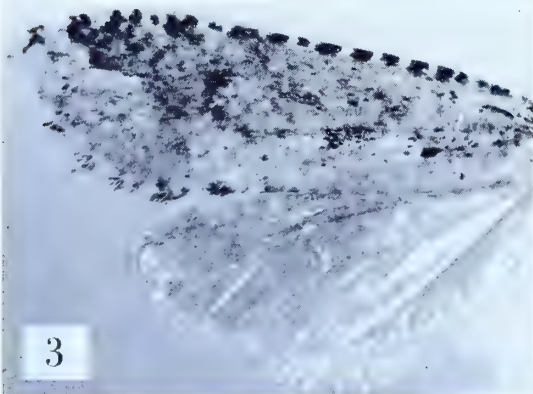
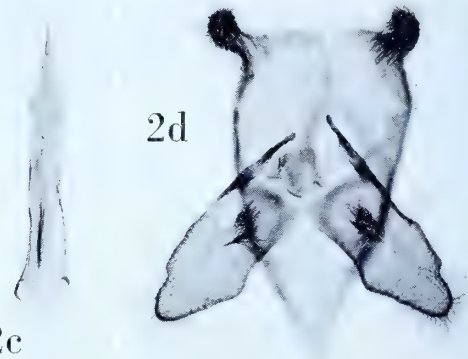
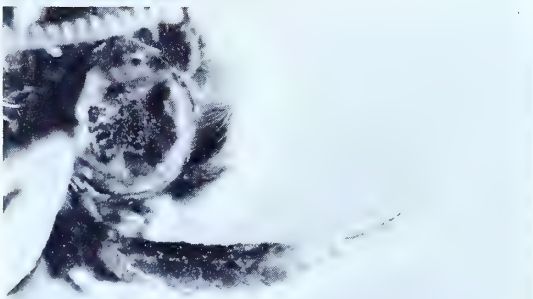
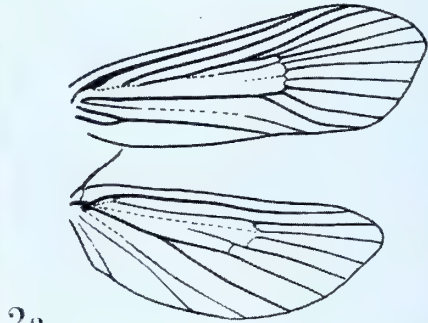
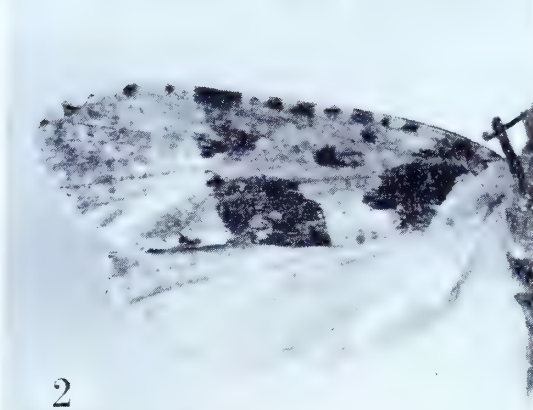
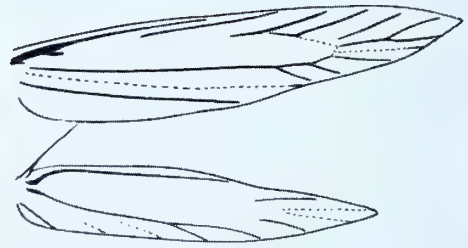
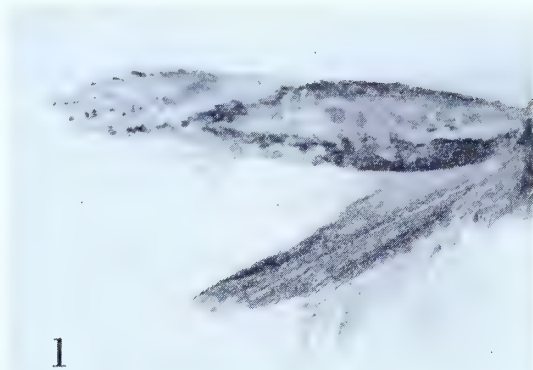


1d



1e

BYTHOCRATES



CLINOGRAPTIS Meyrick

Clinograptis Meyrick, 1932, Exotic Microlepidoptera, 4 : 208. (*Typus generis: Clinograptis ogmodes* Meyrick, *ibid.* [by monotypy]).

Clinograptis ogmodes Meyrick

Plate 17, Figures 1-1a

Clinograptis ogmodes Meyrick, 1932, Exotic Microlepidoptera, 4 : 208.

“♂. 10 mm. . . . Brazil, Teffé, January (*Parish*); 1 ex.”

Type: The male indicated above, without abdomen and dated “1.20.”

The unique type lacks palpi as well as its abdomen.

Figure 1, left wings; 1a, venation of right wings.

CRANAODES Meyrick

Cranaodes Meyrick, 1919, Exotic Microlepidoptera, 2 : 238. (*Typus generis: Cranaodes stereopa* Meyrick, *l.c.* 239 [by monotypy]).

Cranaodes stereopa Meyrick

Plate 17, Figures 2-2d

Cranaodes stereopa Meyrick, 1919, Exotic Microlepidoptera, 2 : 239.

“♂. 27 mm. . . . Columbia, San Antonio, 5,800 feet, November; one specimen.”

Type: The male indicated above labelled, “San Antonio, W. Colombia, R. 5,800' .11.07.” Slide No. 6645.

Figure 2, left wings; 2a, venation of right wings; 2b, lateral aspect of head showing palpus; 2c, aedeagus; 2d, ventral view of male genitalia with aedeagus removed.

Cranaodes prostylias Meyrick

Plate 17, Figures 3-3b

Cranaodes prostylias Meyrick, 1927, Exotic Microlepidoptera, 3 : 327.

“♂. 27 mm. . . . Colombia, Central Cordilleras; 11,800 feet; 1 ex.”

Type: The male indicated above, dated “.11.20.” Slide No. 6646.

Figure 3, left wings; 3a, aedeagus; 3b, oblique view of male genitalia with aedeagus removed.

COMODICA Meyrick

Comodica disparata (Meyrick), new combination

Plate 18, Figures 2-2b

Idiophantis disparata Meyrick, 1923, Exotic Microlepidoptera, 3 : 24.

Comodica polygrapta Meyrick, 1924, Exotic Microlepidoptera, 3 : 82. (New synonymy.)

[*disparata*]

“♂. 10 mm. . . . Fiji, Labasa, September (*Greenwood*); 1 ex. (Brit. Mus.)”

Type: The above indicated specimen so labelled in the British Museum, “Labasa, Fiji, 20.9.1922 *Greenwood*.” Slide No. 9088.

I am indebted to Mr. John D. Bradley, Commonwealth Institute of Entomology, for the above synonymy (*in litt.*, 15 August 1967).

I quote from his letter:

“You are correct about *Idiophantis disparata*, it is not a gelechiid. In my opinion it is conspecific with *Comodica polygrapta*, which is at present in the Lyonetiidae.

“I have compared the types of both these species and although that of *disparata* is in poor condition the forewing markings are sufficiently discernible to be able to say with reasonable certainty that it belongs to the same species as *polygrapta*. Furthermore both species are described from Fiji and have identical locality labels but different dates of collecting. Unfortunately the abdomen of *polygrapta* is missing and it has not been possible to confirm the synonymy by comparison of the genitalia.

“*I. disparata* is the senior synonym, and we thus have the following synonymy:” [cited above].

Figure 2, dorsal view of forewings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

CREPIDOCHARES Meyrick

Crepidochares Meyrick, 1922, Exotic Microlepidoptera, 2 : 601. (*Typus generis: Crepidochares subtigrina* Meyrick, *ibid.* [by monotypy]).

Crepidochares subtigrina Meyrick

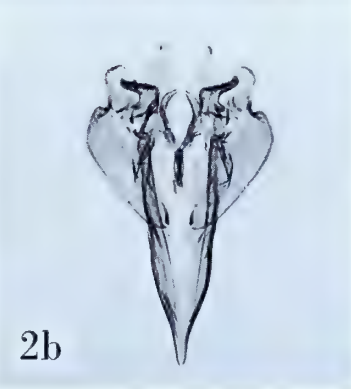
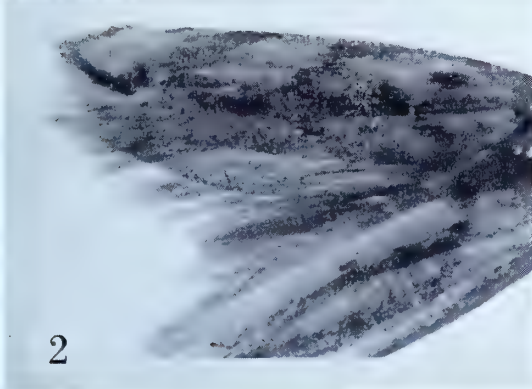
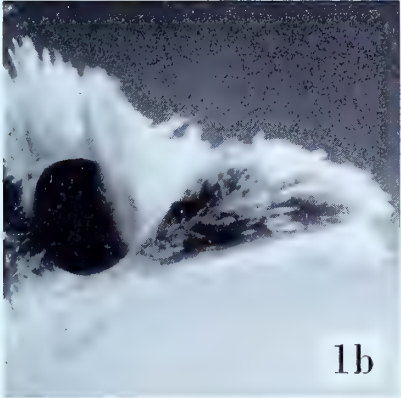
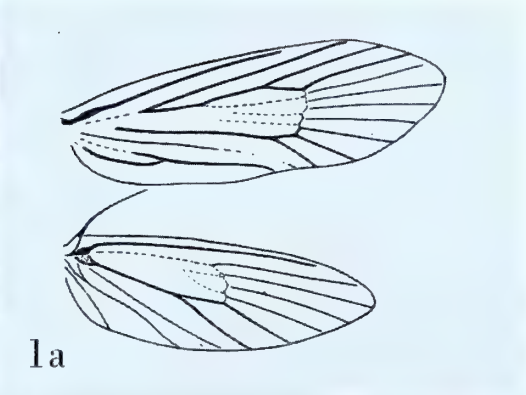
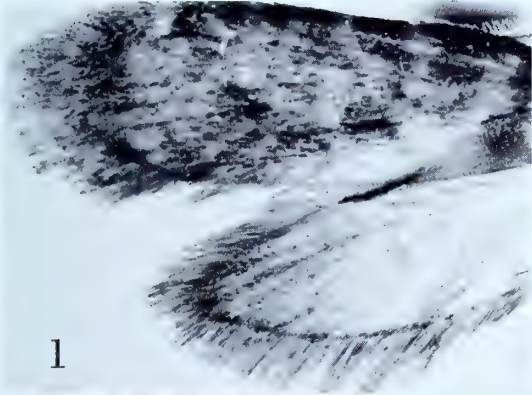
Plate 18, Figures 1-1d

Crepidochares subtigrina Meyrick, 1922, Exotic Microlepidoptera, 2 : 601.

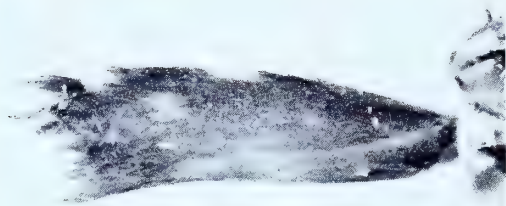
“♂. 17 mm. . . . Brazil, Parintins, October (*Parish*); 1 ex.”

Type: The male indicated above, dated “10-19.” Slide No. 6675.

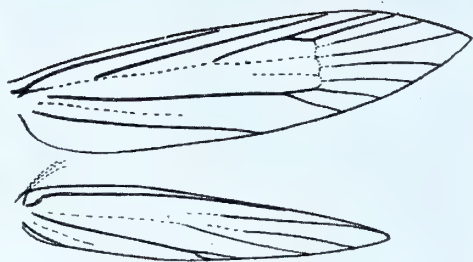
Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.



COMODICA and CREPIDOCHARES



1



1a



1b



1c

CRYPHIOTECHNA

CRYPHIOTECHNA Meyrick

Cryphio techna Meyrick, 1932, Exotic Microlepidoptera, 4 : 206. (*Typus generis: Cryphio-techna ochracma* Meyrick, l.c. 207 [by monotypy]).

Cryphio techna ochracma Meyrick

Plate 19, Figures 1-1c

Cryphio techna ochracma Meyrick, 1932, Exotic Microlepidoptera, 4 : 207.

“♀. 9 mm., Peru, Iquitos, March (*Parish*); 1 ex.”

Type: The female indicated above dated “3.20.” Slide No. 6606. The labial palpi are missing.

Figure 1, left forewing; 1a, venation of right wings; 1b, ventral view of female genitalia exclusive of bursa copulatrix; 1c, detail of ostium.

CRYPSTHYRIS Meyrick

Crypsithyris Meyrick, 1907, Journ. Bombay Nat. Hist. Soc., 17 : 752. (*Typus generis*:
Crypsithyris mesodyas Meyrick, l.c. 753 [by original designation]).

Crypsithyris mesodyas Meyrick

Plate 20, Figures 1-1d

Crypsithyris mesodyas Meyrick, 1907, Journ. Bombay Nat. Hist. Soc., 17 : 753.

“♂♀. 9-10 mm. . . . Peradeniya, Ceylon, from March to May; twelve specimens
(Green).”

Lectotype: ♂, 10 mm. “Peradeniya, Ceylon. Green. .4.05.” Slide No. 9604.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing
palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.

CTENOCOMPA Meyrick

Ctenocompa tumescens Meyrick

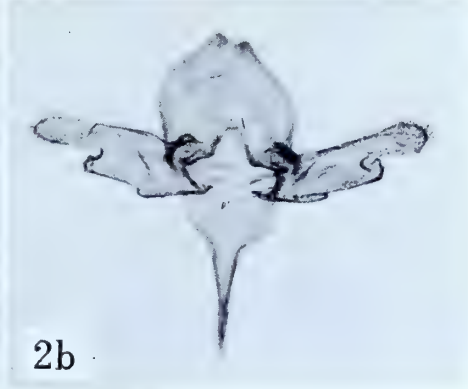
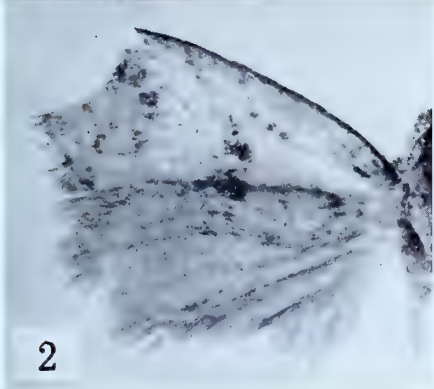
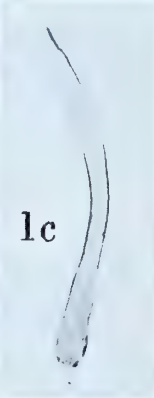
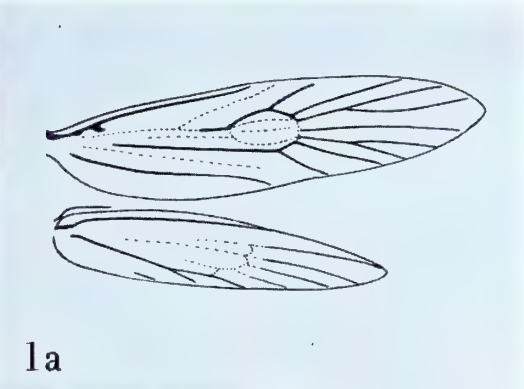
Plate 20, Figures 2-2b

Ctenocompa tumescens Meyrick, 1935, in Caradja and Meyrick, Materialien zu einer
Microlepidopteren Fauna der Chinesischen Provinzen Kiangsu, Chekiang und
Hunan, 93.

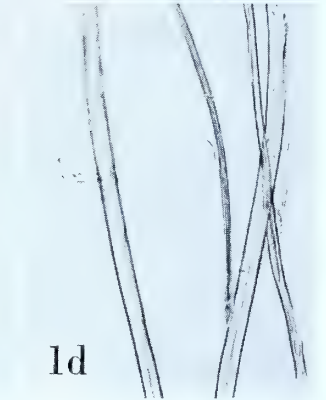
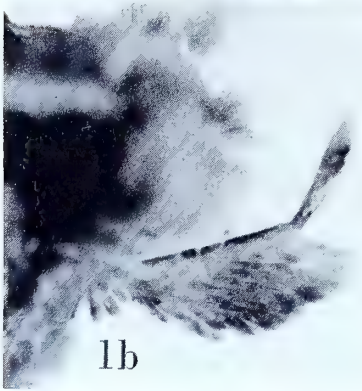
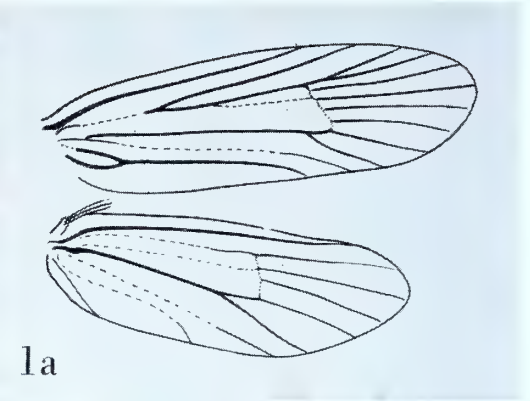
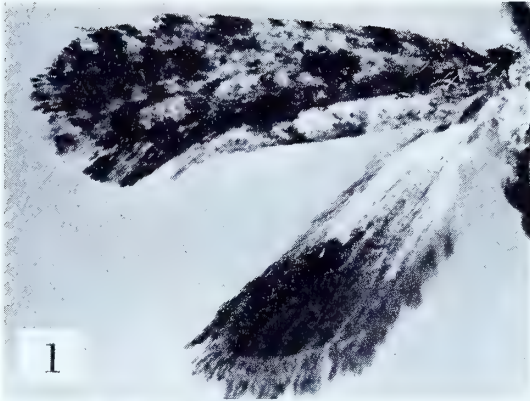
“ . . . 3 ex. Lungtan 8.14.VII.”

Type: The badly damaged male in the Meyrick collection, “Nanking, China
H.8.7.33.” Slide No. 7843.

Figure 2, left wings (damaged); 2a, aedeagus; 2b, ventral view of male genitalia with
aedeagus removed.



CRYSITHYRIS and CTENOCOMPA



DASMOPHORA

DASMOPHORA Meyrick

Dasmophora Meyrick, 1919, Exotic Microlepidoptera, 2 : 268. (*Typus generis*: *Dasmophora xeropila* Meyrick, *ibid.* [by monotypy]).

Dasmophora xeropila Meyrick

Plate 21, Figures 1-1d

Dasmophora xeropila Meyrick, 1919, Exotic Microlepidoptera, 2 : 268.

“♀. 17 mm. . . . French Guiana, St. Jean, R. Maroni, July; one specimen.”

Type: The above indicated female, with “LeM. .7.15” at the bottom of the pin-label. Slide No. 6640.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, female genitalia exclusive of bursa copulatrix; 1d, detail of ostium (very thin and membranous).

DECADARCHIS Meyrick

Decadarchis Meyrick, 1886, Trans. Ent. Soc. London, 1886 : 290. (*Typus generis:*
Decadarchis melanastra Meyrick, l.c. 291 [by monotypy]).

Decadarchis simulans (Butler)

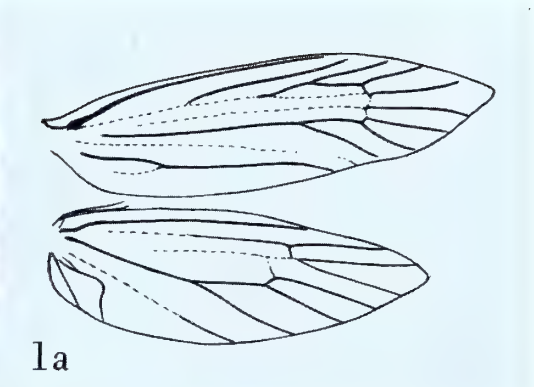
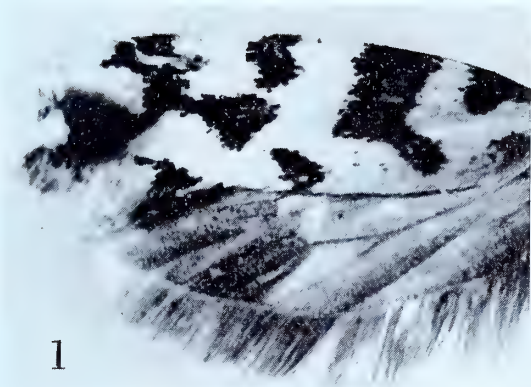
Plate 22, Figures 1-1b

Tinea simulans Butler, 1882, Trans. Ent. Soc. London, 1882 : 43.

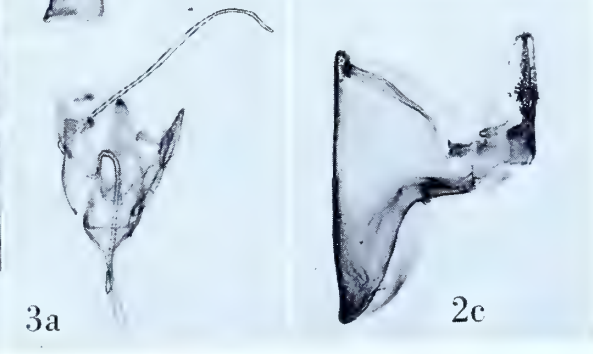
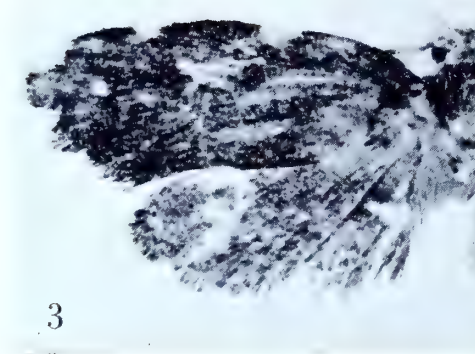
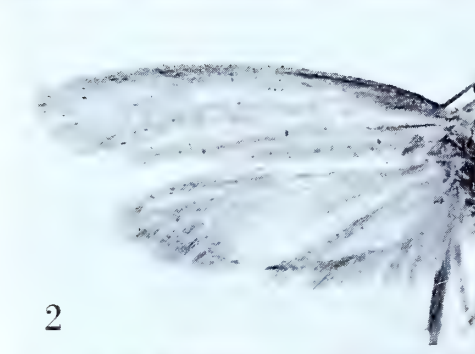
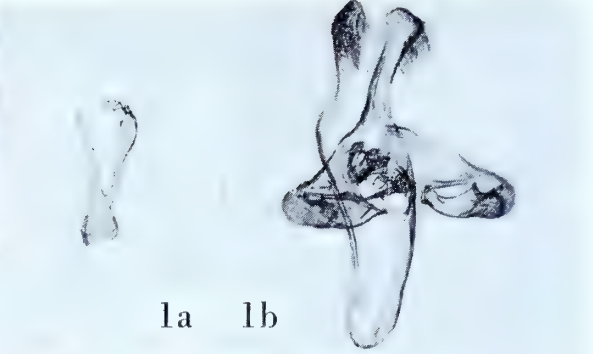
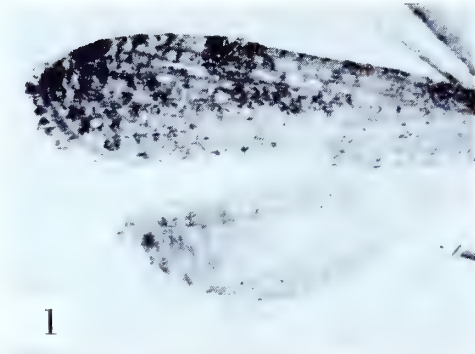
Decadarchis melanastra Meyrick, 1886, Trans. Ent. Soc. London, 1886 : 291.

The figures for this genus were made from Butler's type from the Hawaiian Islands.
The abdomen is missing. Wing slide No. 9608.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing
labial palpi.



DECADARCHIS



DIATAGA, DORATA and DYSOPTUS

DIATAGA Walsingham

Diataga compsacma Meyrick

Plate 23, Figures 1-1b

Diataga compsacma Meyrick, 1919, *Exotic Microlepidoptera*, 2 : 270.

“♂. 15-16 mm., British Guiana, Bartica, December, January (*Parish*); three specimens.”

Lectotype: A male dated “.12.12” and measuring 15 mm. Slide No. 6651.

Figure 1, left wings; 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

DORATA Busck

Dorata atomophora Meyrick

Plate 23, Figures 2-2c

Dorata atomophora Meyrick, 1928, *Exotic Microlepidoptera*, 3 : 429.

“♂. 30-40 mm. . . . New Mexico, Bent, 7,000 feet; 2 ex.”

Lectotype: The male measuring 40 mm., with “.27” in the lower right hand corner of the pin-label. Slide No. 6721.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of harpes; 2c, lateral aspect of tegumen and vinculum.

DYSOPTUS Walsingham

Dysoptus tantalota Meyrick

Plate 23, Figures 3-3a

Dysoptus tantalota Meyrick, 1919, *Exotic Microlepidoptera*, 2 : 267.

“♂. 10 mm. . . . British Guiana, Bartica, February (*Parish*); one specimen. . . .”

Type: The above indicated male dated “.2.13.” Slide No. 6723.

Figure 3, left wings; 3a, ventral view of male genitalia with complicated aedeagus partly drawn in.

EPHEDROXENA Meyrick

Ephedroxena Meyrick, 1919, Exotic Microlepidoptera, 2 : 277. (*Typus generis: Ephedroxena incisoria* Meyrick, *ibid.* [by monotypy]).

Ephedroxena incisoria Meyrick

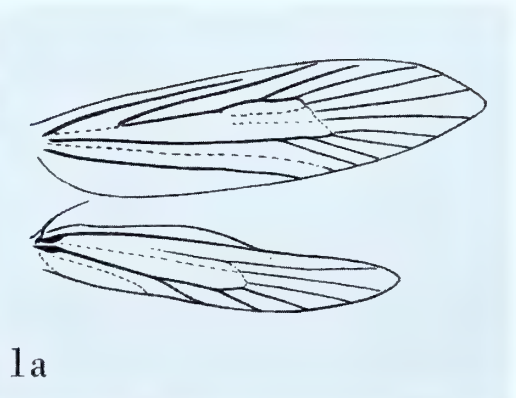
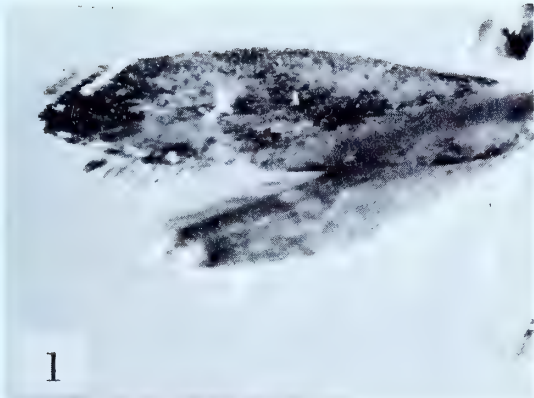
Plate 24, Figures 1-1c

Ephedroxena incisoria Meyrick, 1919, Exotic Microlepidoptera, 2 : 277.

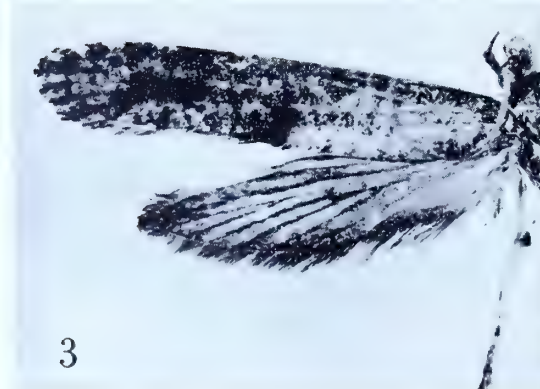
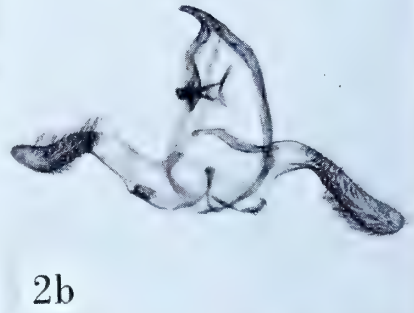
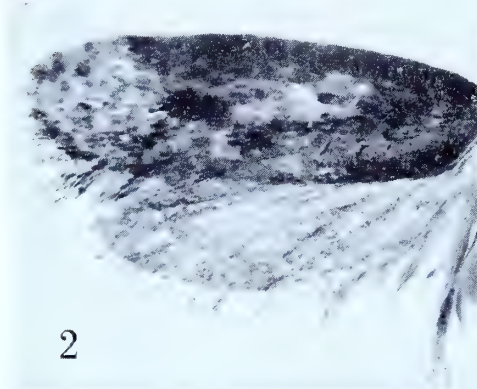
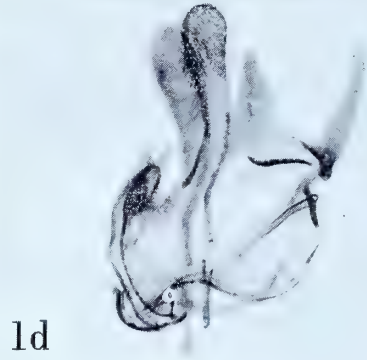
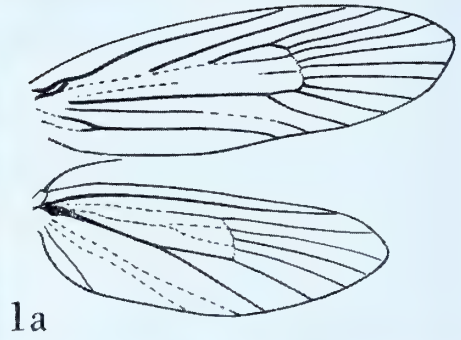
“♂♀. 8-9 mm. . . . British Guiana, Mallali, March (*Parish*); four specimens. A curious form, of which the exact affinity is doubtful.”

Lectotype: A male dated “.3.13.” Slide No. 6636.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, lateral aspect of male genitalia with aedeagus *in situ*.



EPHEDROXENA



EXONCOTIS Meyrick

Exoncotis Meyrick, 1919, *Exotic Microlepidoptera*, 2 : 269. (*Typus generis: Exoncotis increpans* Meyrick, *ibid.* [by monotypy]).

Exoncotis increpans Meyrick

Plate 25, Figures 1-1d

Exoncotis increpans Meyrick, 1919, *Exotic Microlepidoptera*, 2 : 269.

“♂. 13 mm. . . . French Guiana, St. Jean, R. Maroni, July; two specimens.”

Lectotype: The male with “LeM. .7.15” at the bottom of the pin-label. Slide No. 6643.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, aedeagus; 1d, lateral aspect of male genitalia with aedeagus removed.

Exoncotis resona Meyrick

Plate 25, Figures 2-2b

Exoncotis resona Meyrick, 1929, *Trans. Ent. Soc. London*, 76 : 519.

“♂. 14-17 mm. . . . ♀. 20-25 mm. . . . Colombia, Gorgona I., 200 feet, July, October, November, at light; 11 ex.”

Type: The male, so designated in the British Museum, measuring 14 mm., and dated “10.10.24.” Slide No. 6656.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

GERONTHA Walker

Gerontha dracuncula Meyrick

Plate 25, Figures 3-3b

Gerontha dracuncula Meyrick, 1928, *Exotic Microlepidoptera*, 3 : 428.

“♂. 25 mm. . . . S. Andamans, 1,200 feet, May (*Ferrari*); 1 ex.”

Type: The above indicated specimen, “S. Andamans, 1,200' F. .5.27.” Slide No. 8526.

Figure 3, left wings; 3a, aedeagus; 3b, lateral aspect of male genitalia with aedeagus removed.

HOMILOSTOLA Meyrick

Homilostola Meyrick, 1917, Exotic Microlepidoptera, 2 : 92. (*Homilostola taeniata* Meyrick, ibid. [by original designation]).

Homilostola taeniata Meyrick

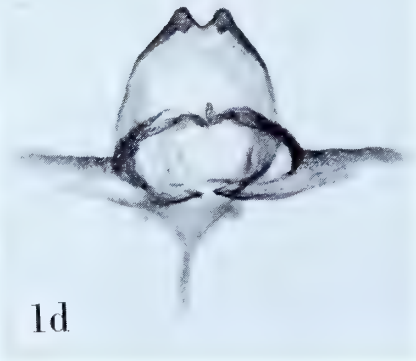
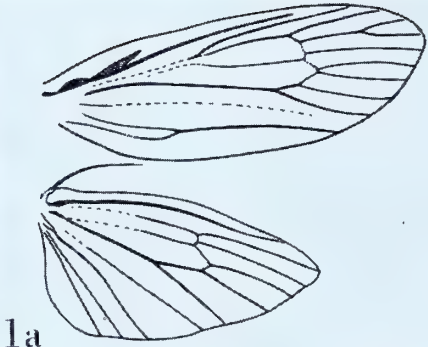
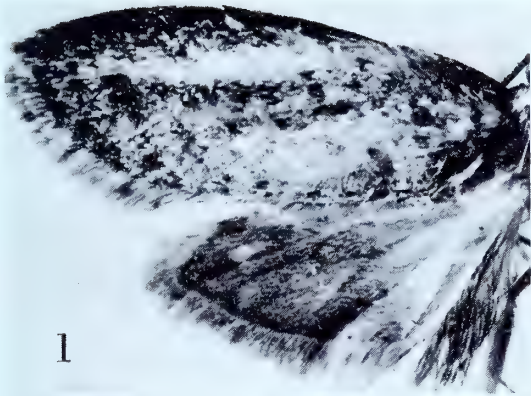
Plate 26, Figures 1-1d

Homilostola taeniata Meyrick, 1917, Exotic Microlepidoptera, 2 : 92.

“♂. 18-24 mm. . . . ♀. 24-34 mm. . . . French Guiana, R. Maroni; eighteen specimens.”

Lectotype: A male measuring 19 mm. Slide No. 6683. Five specimens are missing, the remainder bear identical data with “LeM. .15” at the bottom of the pin-label.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.



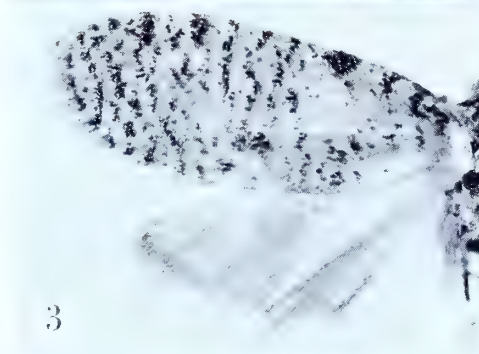
HOMIHOSTOLA



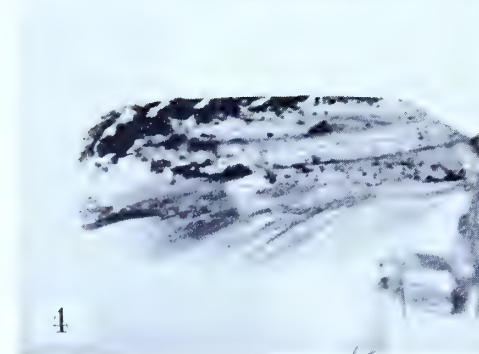
1



2



3



4



1a



1b



2a



2b



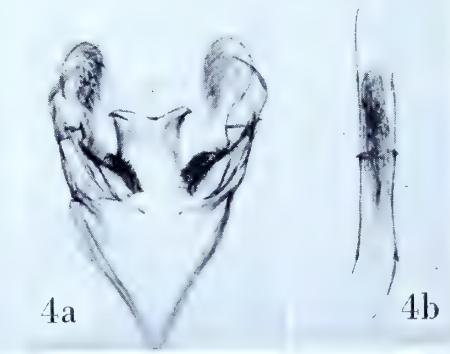
3a



3b



4a



4a

4b

HOMILOSTOLA and HOMOSETIA

Homilostola aequanima Meyrick

Plate 27, Figures 1-1b

Homilostola aequanima Meyrick, 1917, Exotic Microlepidoptera, 2 : 93.

“♂. 15 mm. . . . Peru, Pacaya, in June (*Mounsey*); one specimen.”

Type: The male indicated above, dated “.6.12.” Slide No. 6686.

Figure 1, left wings; 1a, aedeagus; 1b, oblique view of male genitalia with aedeagus removed.

Homilostola ascalopa Meyrick

Plate 27, Figures 2-2b

Homilostola ascalopa Meyrick, 1917, Exotic Microlepidoptera, 2 : 93.

“♂. 13-14 mm. . . . French Guiana, R. Maroni; two specimens.”

Lectotype: The male measuring 13 mm., with “LeM. .16” at the bottom of the pin-label. Slide No. 6685.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Homilostola autoplecta Meyrick

Plate 27, Figures 3-3b

Homilostola autoplecta Meyrick, 1917, Exotic Microlepidoptera, 2 : 92.

“♂. 22 mm., ♀. 32 mm. . . . French Guiana, R. Maroni; three specimens.”

Lectotype: A male. Slide No. 6684. The three specimens bear identical data with “LeM. .16” at the bottom of the pin-label.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

HOMOSETIA Clemens

Homosetia ancyropis Meyrick

Plate 27, Figures 4-4b

Homosetia ancyropis Meyrick, 1919, Exotic Microlepidoptera, 2 : 251.

“♂♀. 9-10 mm. . . . British Guiana, Mallali, March (*Parish*); three specimens.”

Lectotype: A male measuring 9 mm. Slide No. 6671. The three specimens bear identical data and are dated “.3.13.”

Figure 4, left wings; 4a, ventral view of male genitalia with aedeagus removed; 4b, aedeagus.

Homosetia cosmopa Meyrick

Plate 28, Figure 1

Homosetia cosmopa Meyrick, 1919, Exotic Microlepidoptera, 2 : 252.

“ 10 mm. . . . (Hind wings and abdomen missing). . . . British Guiana, Bartica, January (*Parish*); one specimen.”

Type: The above indicated fragment dated “1.13.”

Figure 1, left forewing.

Homosetia iambica Meyrick

Plate 28, Figures 2-2b

Homosetia iambica Meyrick, 1919, Exotic Microlepidoptera, 2 : 252.

“ ♂. 7 mm. . . . Colombia, La Crumbre, 6,600 feet, May (*Parish*); one specimen.”

Type: The male indicated above, dated “5-14.” Slide No. 6673.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Homosetia scandalitis Meyrick

Plate 28, Figures 3-3b

Homosetia scandalitis Meyrick, 1919, Exotic Microlepidoptera, 2 : 252.

“ ♂♀. 7-8 mm. . . . British Guiana, Mallali, March (*Parish*); two specimens.”

Lectotype: The male. Slide No. 6674. Both are dated “3.13.”

Figure 3, left fore wing; 3a, aedeagus; 3b, male genitalia with aedeagus removed.

Homosetia tephropis Meyrick

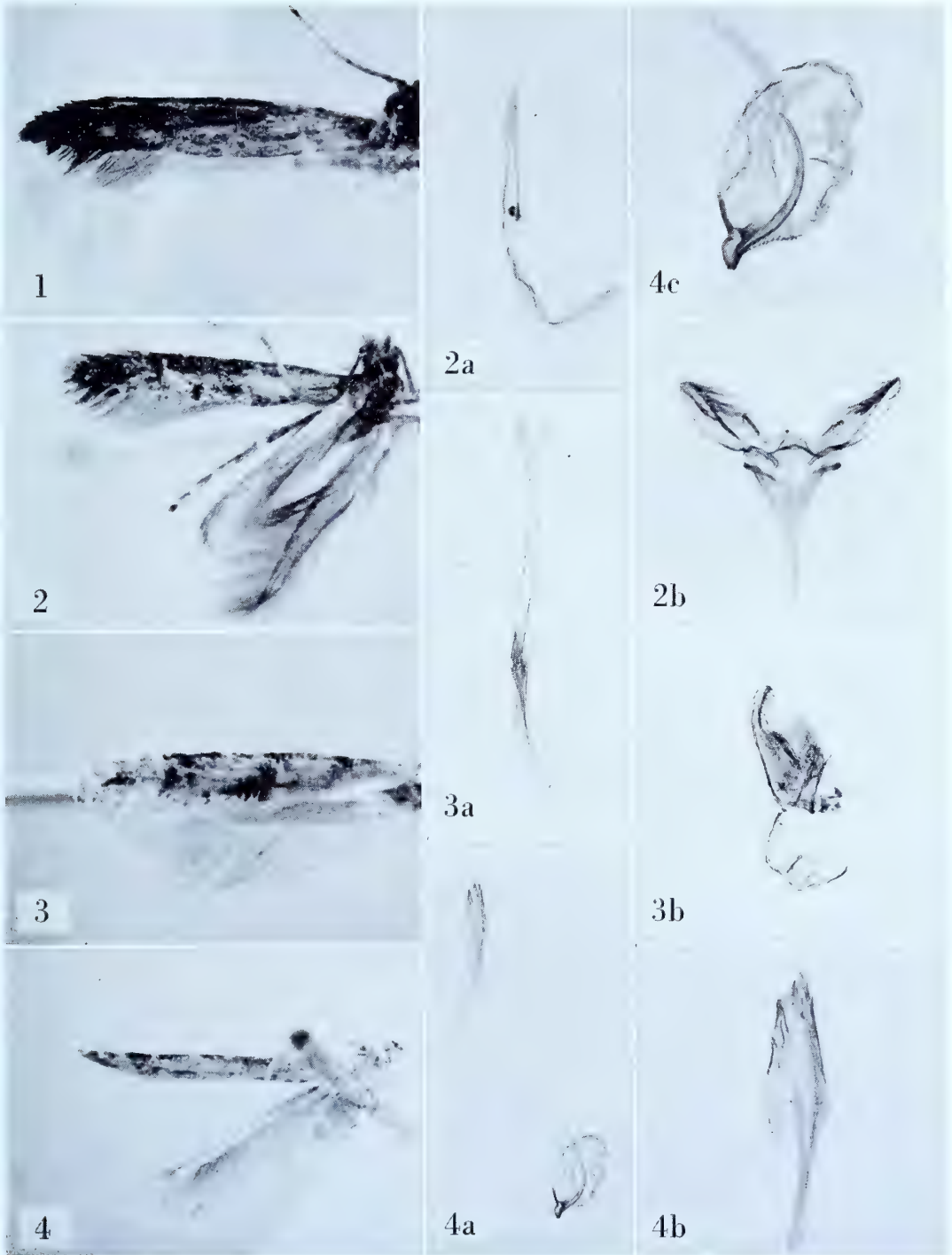
Plate 28, Figures 4-4c

Homosetia tephropis Meyrick, 1919, Exotic Microlepidoptera, 2 : 251.

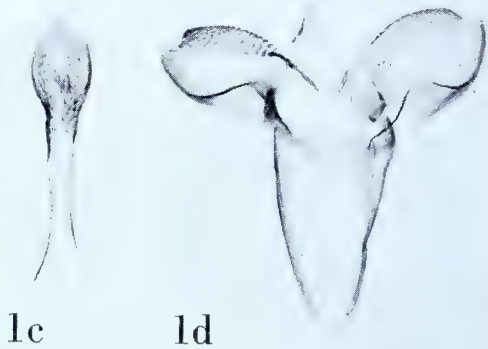
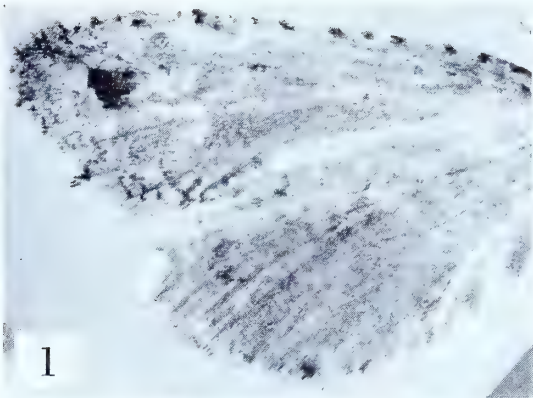
“ ♀. 8 mm. . . . Ecuador, Huigra, 4,500 feet, June (*Parish*); one specimen.”

Type: The above indicated female dated “6-14.” Slide No. 6672.

Figure 4, left wings; 4a, female genitalia (ovipositor broken); 4b, genital plate and ostium; 4c, bursa copulatrix and signum.



HOMOSETIA



HORMANTRIS

HORMANTRIS Meyrick

Hormantris Meyrick, 1927, Exotic Microlepidoptera, 3 : 327. (*Typus generis: Hormantris astragalopa* Meyrick, *ibid.* [by monotypy]).

Hormantris astragalopa Meyrick

Plate 29, Figures 1-1d

Hormantris astragalopa Meyrick, 1927, Exotic Microlepidoptera, 3 : 327.

“♂. 35 mm. . . . Colombia, Mt. Tolima, 12,500 feet, October; 1 ex.”

Type: The male indicated above and dated “.10.20.” Slide No. 6644.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head and palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.

HYBROMA Clemens

Hybroma anticosma Meyrick

Plate 30, Figures 1-1c

Hybroma anticosma Meyrick, 1919, Exotic Microlepidoptera, 2 : 241.

“ ♀. 8 mm. . . . Colombia, La Crumbre, 6,600 feet, May (*Parish*); one specimen.”

Type: The female indicated above dated “.5-14.” Slide No. 6665.

Figure 1, right wings (image reversed); 1a, ventral view of female genitalia; 1b, detail of genital plate and ostium; 1c, signa.

Hybroma crocorrhoa Meyrick

Plate 30, Figures 2-2b

Hybroma crocorrhoa Meyrick, 1919, Exotic Microlepidoptera, 2 : 240.

“ ♂♀. 8-12 mm. . . . Colombia, La Crumbre, 6,600 feet, May (*Parish*); fifteen specimens.”

Lectotype: A male measuring 8 mm. Slide No. 6668. All specimens bear identical data and are dated “.5-14.” Three specimens are missing.

Figure 2, left wings; 2a, aedeagus; 2b, oblique view of male genitalia with aedeagus removed.

Hybroma pegaea Meyrick

Plate 30, Figures 3-3b

Hybroma pegaea Meyrick, 1919, Exotic Microlepidoptera, 2 : 241.

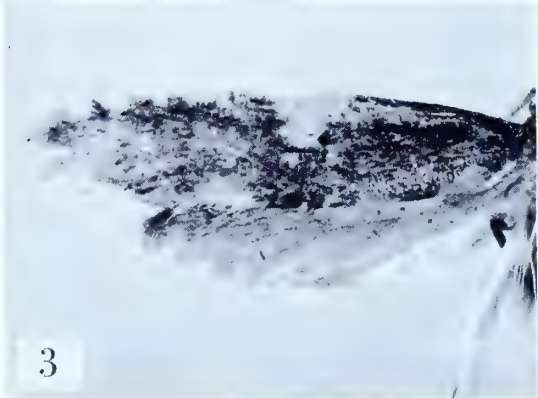
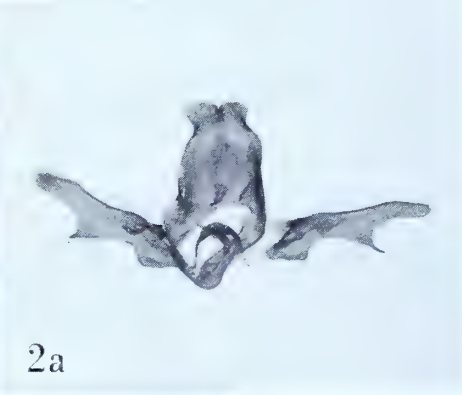
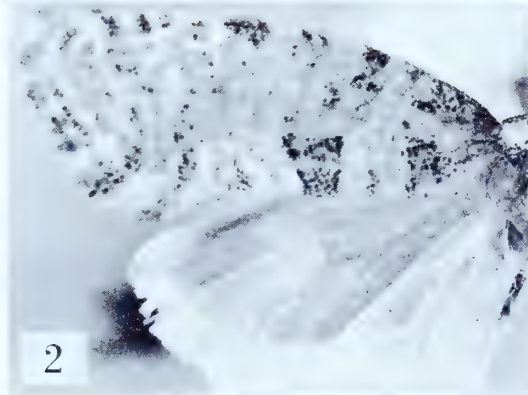
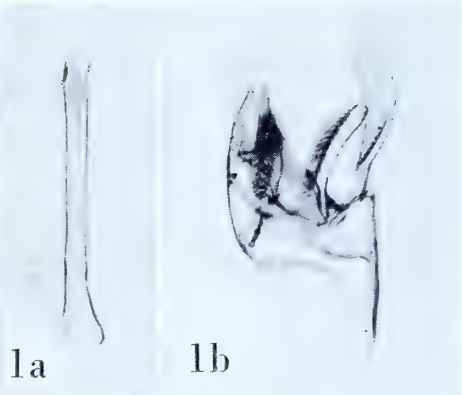
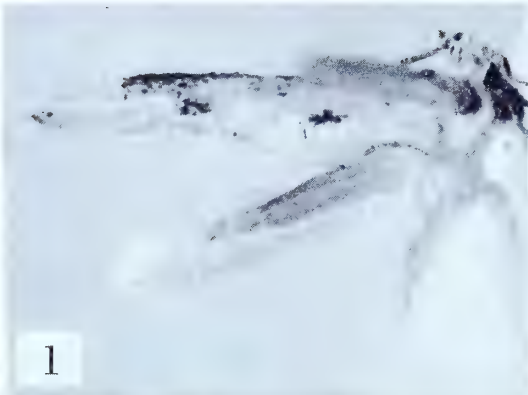
“ ♂. 8 mm. . . . British Guiana, Bartica, January (*Parish*); one specimen.”

Type: The male indicated above, dated “.1.13.” Slide No. 6666.

Figure 3, left wings; 3a, aedeagus; 3b, oblique view of male genitalia with aedeagus removed (left harpe out of focus).



HYBROMA



HYBROMA, MELASINA and MONOPIS

Hybroma zacharis Meyrick

Plate 31, Figures 1-1b

Hybroma zacharis Meyrick, 1919, Exotic Microlepidoptera, 2 : 241.

“♂♀. 7-10 mm. . . . British Guiana, Bartica, Mallali, February, March (*Parish*); twenty specimens. Varies considerably in development of dark markings.”

Lectotype: A male measuring 7 mm., “Bartica, Brit. Guiana, Parish. .2.13.” Slide No. 6667. Six specimens are missing.

Figure 1, left wings; 1a, aedeagus; 1b, lateral aspect of male genitalia with aedeagus removed.

MELASINA Boisduval

Melasina susurrans Meyrick

Plate 31, Figures 2-2a

Melasina susurrans Meyrick, 1912, Ann. Transvaal Museum, 3 : 82.

“♂. 24 mm., ♀. 26 mm. . . . Woodbush Village (*Swierstra*); in December, two specimens. Type ♂, in Coll. Meyrick; co-type, ♀, in Transvaal Museum.”

Type: A male bearing the following data on the pin-label: “Haenertsburg, Transvaal., CJS. .12.07.” Slide No. 4533.

Figure 2, left wings; 2a, ventral view of male genitalia with aedeagus *in situ*.

MONOPIS Hübner

Monopis spilotella (Tengström)

Plate 31, Figure 3

[*Tinea spilotella* Tengström, 1848, Bidrag till Finlands Fjäril-Fauna (Notiser Sällsk. pro Fauna Fenn. Helsingfors Förhandl., 1 : 109)].

Tinea biflavimaculella Clemens, 1859, Proc. Acad. Nat. Sci. Philadelphia, 257.

Monopis halospila Meyrick, 1919, Exotic Microlepidoptera, 2 : 239. (New Synonymy).

[*halospila*]

“♂. 15 mm. . . . Colorado, at 5,000 feet, May; one specimen.”

Type: The above indicated male, without abdomen, labelled, “Colorado, 5,000' R. .5.91.”

Figure 3, left wings.

MYRMECOZELA Zeller

Myrmecozela corymbota Meyrick

Plate 32, Figure 1

Myrmecozela corymbota Meyrick, 1919, Exotic Microlepidoptera, 2 : 269.

“♂. 17 mm. . . . Peru, Pacaya, June (*Mounsey*); one specimen.”

Type: The above indicated male, without abdomen, dated “.6.12.”

Figure 1, left wings.

Myrmecozela gemistis (Meyrick)

Plate 32, Figures 2–2b

Amydria gemistis Meyrick, 1909, Trans. Ent. Soc. London, 1909 : 43.

“♂. 13–15 mm. . . . Bolivia, Songo; three specimens.”

Lectotype: The male measuring 13 mm. Slide No. 6652. The three original specimens bear identical data with “S. .07” at the bottom of the pin-label.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Myrmecozela renitens Meyrick

Plate 32, Figures 3–3b

Myrmecozela renitens Meyrick, 1922, Exotic Microlepidoptera, 2 : 591.

“♂. 24 mm. . . . Brazil, Teffé, January (*Parish*); 1 ex.”

Type: The above indicated specimen dated “.1.20.” Slide No. 6653.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Myrmecozela respersa Meyrick

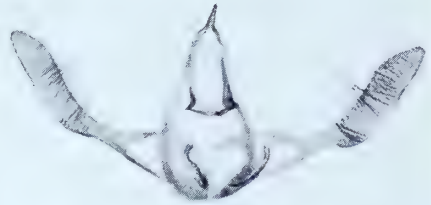
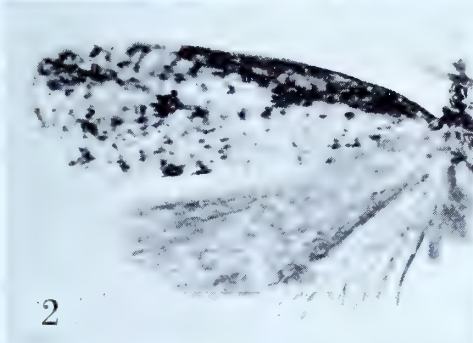
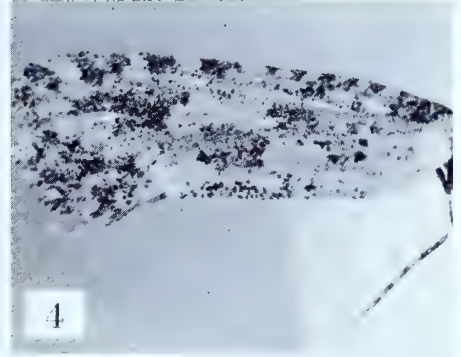
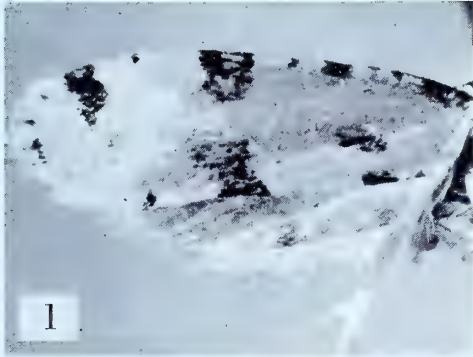
Plate 32, Figure 4

Myrmecozela respersa Meyrick, 1919, Exotic Microlepidoptera, 2 : 270.

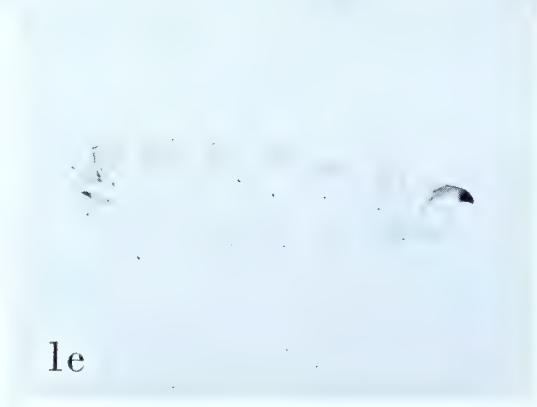
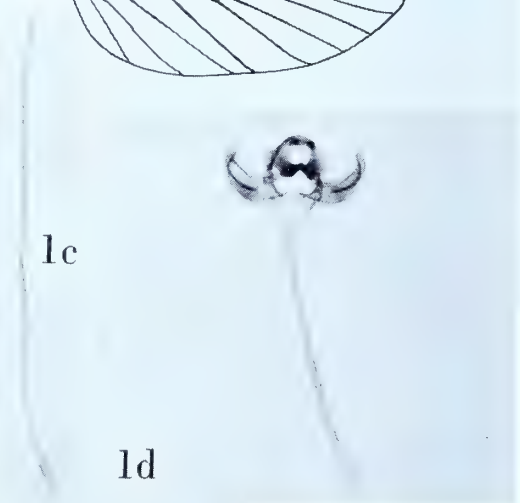
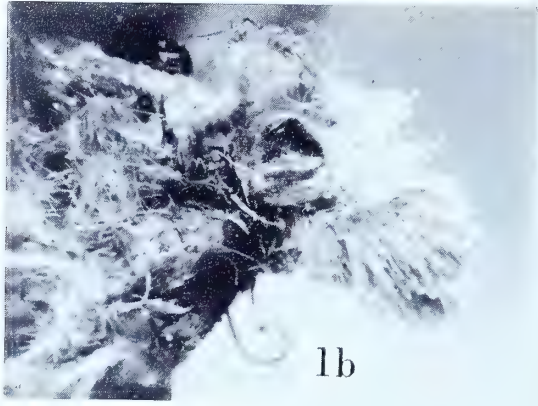
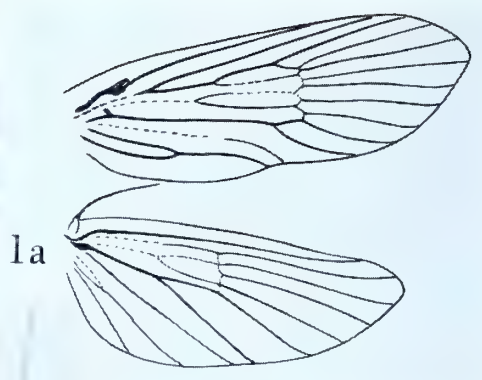
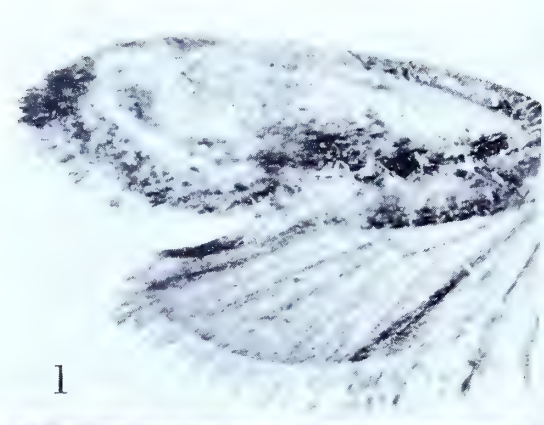
“♀. 21 mm. . . . Florida; one specimen.”

Type: The type lacks abdomen and hind wings and is labelled, “Florida, R. .06.”

Figure 4, right fore wing (image reversed).



MYRMECOZELA



MYTHOPLASTIS

MYTHOPLASTIS Meyrick

Mythoplastis Meyrick, 1919, Exotic Microlepidoptera, 2 : 277. (*Typus generis: Mythoplastis exanthes* Meyrick, *ibid.* [by monotypy]).

Mythoplastis exanthes Meyrick

Plate 33, Figures 1-1e

Mythoplastis exanthes Meyrick, 1919, Exotic Microlepidoptera, 2 : 277.

“♂. 20-23 mm., French Guiana, St. Jean, R. Maroni; three specimens.”

Lectotype: The male measuring 20 mm., “R. Maroni, Fr. Guiana. LeM. .16.”
Slide No. 6687.

Figure 1, left wings; 1a, venation of right wings; 1b, head showing palpus; 1c, aedeagus, length of 5 abdominal segments; 1d, ventral view of male genitalia with aedeagus removed; 1e, denuded abdomen showing modification of 8th tergum.

OPSODOCA Meyrick

Opsodoca Meyrick, 1919, Exotic Microlepidoptera, 2 : 270. (*Typus generis*: *Opsodoca metrodoxa* Meyrick, l.c. 271 [by original designation]).

Opsodoca metrodoxa Meyrick

Plate 34, Figures 1-1d

Opsodoca metrodoxa Meyrick, 1919, Exotic Microlepidoptera, 2 : 271.

“♂. 6 mm. . . . British Guiana, Bartica, Mallali, February, March (*Parish*); two specimens.”

Lectotype: The male, “Bartica, Brit. Guiana, Parish. .2.13.” Slide No. 6654.

Figure 1, left wings; 1a, venation of right wings; 1b, head showing palpus (lying alongside the pin); 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.

Opsodoca amentata Meyrick

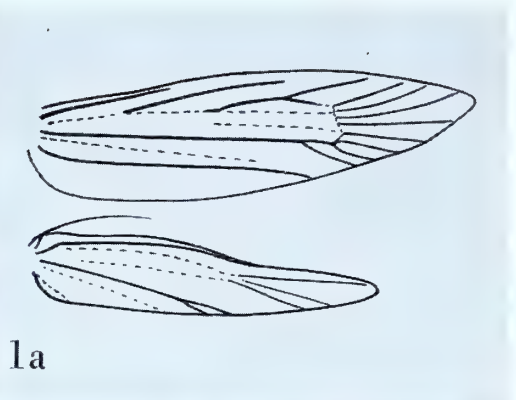
Plate 34, Figures 2-2b

Opsodoca amentata Meyrick, 1919, Exotic Microlepidoptera, 2 : 271.

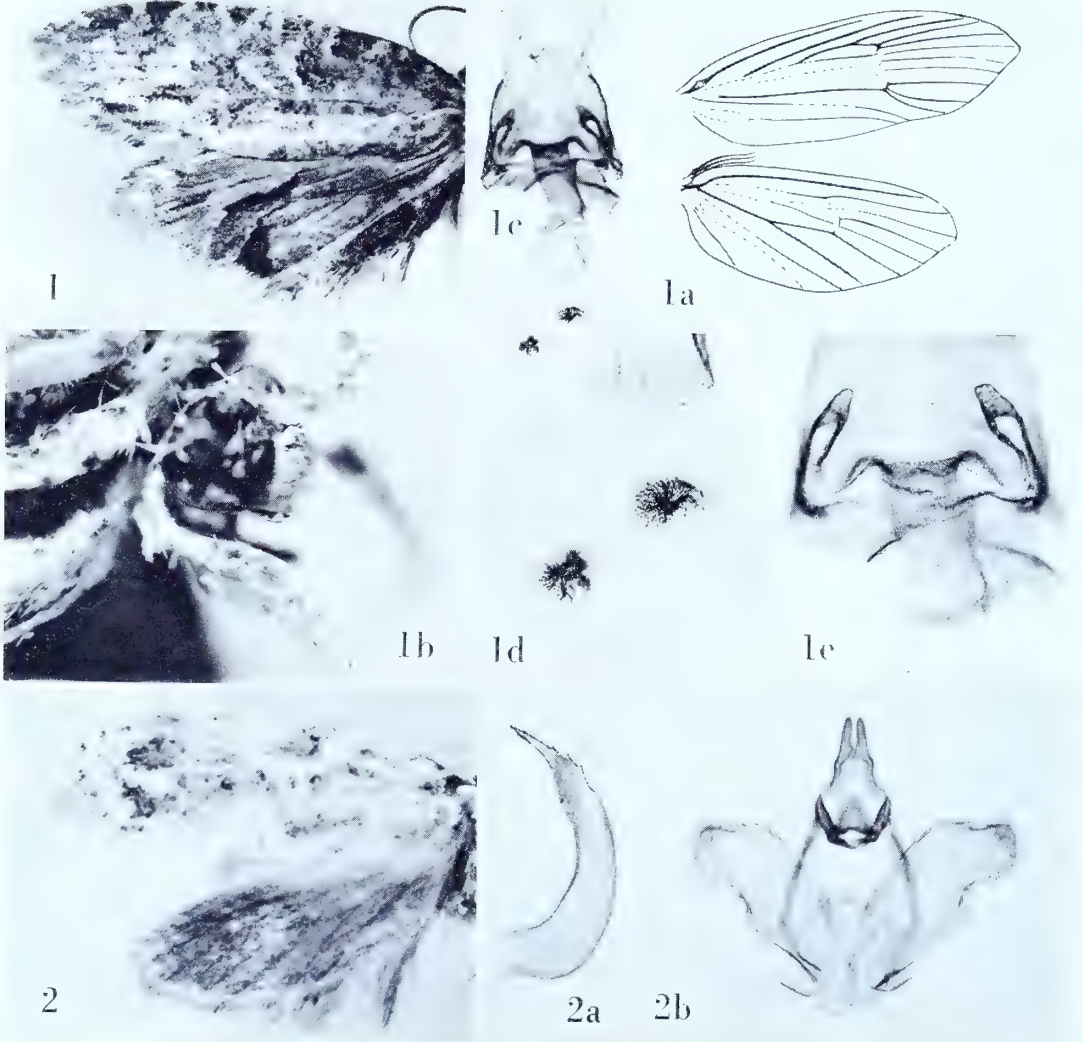
“♂. 6 mm. . . . British Guiana, Bartica, February (*Parish*); one specimen.”

Type: The above indicated specimen dated “.2.13.” Slide No. 6655.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.



OPSODOCA



OROTHYNTIS

OROTHYNTIS Meyrick

Orothyntis Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 191. (*Typus generis*: *Orothyntis scrupulata*, Meyrick, *ibid.* [by monotypy]).

Orothyntis scrupulata Meyrick

Plate 35, Figures 1-1e

Orothyntis scrupulata Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 191.

“ ♀. 27 mm. . . . Colombia, Popayan; one specimen.”

Type: The above indicated female with “ L. .06 ” at the bottom of the pin-label. Slide No. 6677.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, ventral view of female genitalia; 1d, signa; 1e, detail of ostium and genital plate.

Orothyntis torta Meyrick

Plate 35, Figures 2-2b

Orothyntis torta Meyrick, 1922, Exotic Microlepidoptera 2 : 597.

“ ♂. 14-16 mm. . . . Peru, Iquitos, March, May (*Parish*); 2 ex.”

Lectotype: The male dated “.3.20.” Slide No. 6676.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

OTOCHARES Meyrick

Otochares Meyrick, 1919, *Exotic Microlepidoptera*, 2 : 244. (*Typus generis*: *Octochares gypsopa* Meyrick, *ibid.* [by original designation]).

Otochares gypsopa Meyrick

Plate 36, Figures 1-1d

Otochares gypsopa Meyrick, 1919, *Exotic Microlepidoptera*, 2 : 244.

“♂♀. 7-10 mm. . . . British Guiana, Bartica, Mallali, December to March (*Parish*); twenty specimens.”

Lectotype: A male measuring 8 mm., “Mallali, Brit. Guiana, *Parish*. .3.13.” Slide No. 6649. Six specimens are missing.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.

Otochares peronacma Meyrick

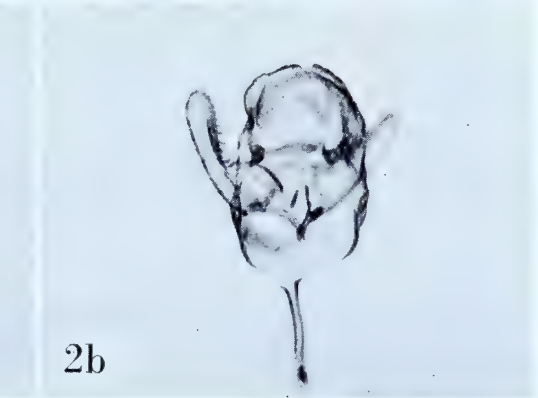
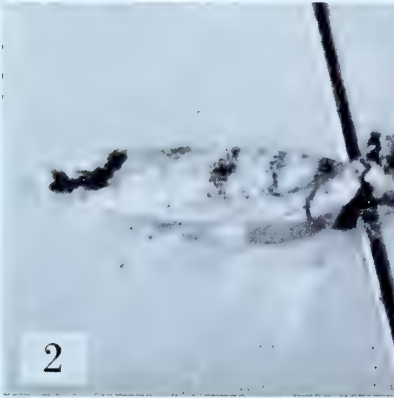
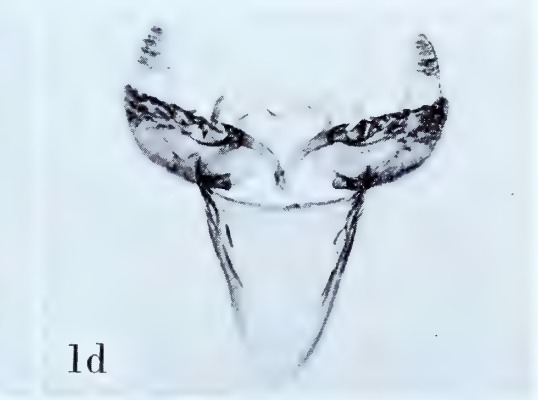
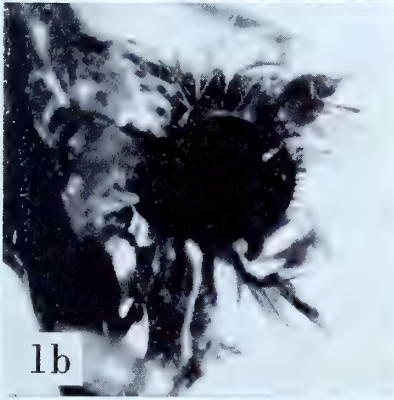
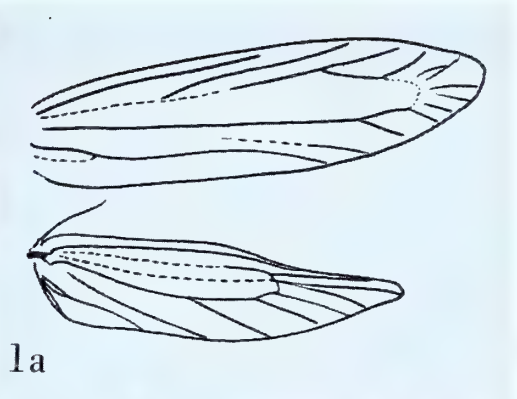
Plate 36, Figures 2-2b

Otochares peronacma Meyrick, 1919, *Exotic Microlepidoptera*, 2 : 245.

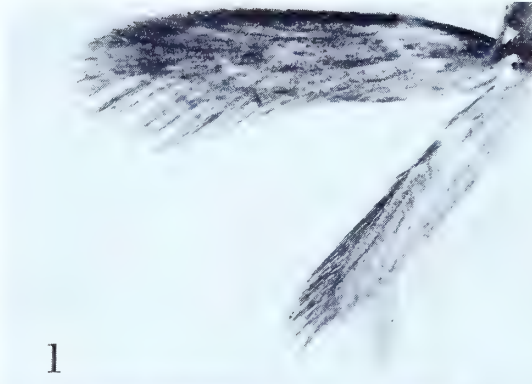
“♂♀. 7-8 mm. . . . British Guiana, Mallali, March (*Parish*); four specimens.”

Lectotype: A male measuring 8 mm. Slide No. 6650. All specimens bear identical data and are dated “.3.13.”

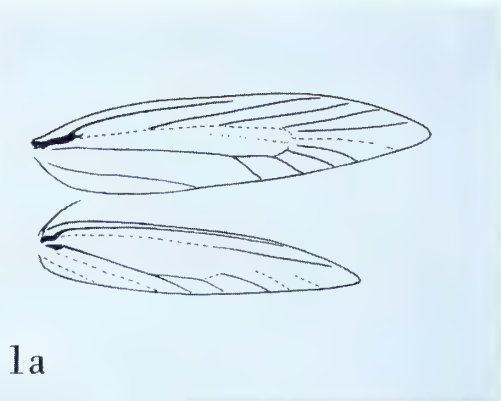
Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed (right harpe out of focus).



OTOCHARES



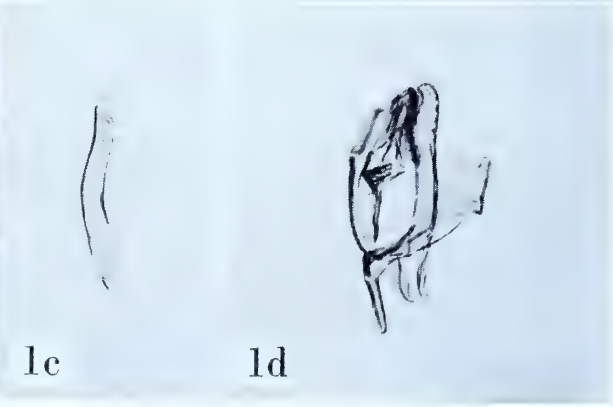
l



la



lb



lc

ld

OXYCHARIS

OXYCHARIS Meyrick

Oxycharis Meyrick, 1939, Trans. R. Ent. Soc. London, 89 : 57. (*Typus generis: Oxycharis lutosa* Meyrick, *ibid.* [by original designation]).

Oxycharis lutosa Meyrick

Plate 37, Figures 1-1d

Oxycharis lutosa Meyrick, 1939, Trans. R. Ent. Soc. London, 89 : 57.

“ Male, 9 mm. . . . India; Bombay, Surat, January (*R. Maxwell*); 1 ex. . . .”

Type: The above indicated male dated “ 28.1.29.” Slide No. 7776.

This genus and species are hereby transferred to the Tineidae.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, aedeagus; 1d, lateral aspect of male genitalia with aedeagus removed.

PACHYDYTA Meyrick

Pachdyta [sic!] Meyrick, 1922, Exotic Microlepidoptera, 2 : 592. (*Typus generis: Pachydyta clitozona* Meyrick, ibid. [by monotypy]).

Pachydyta clitozona Meyrick

Plate 38, Figures 1-1d

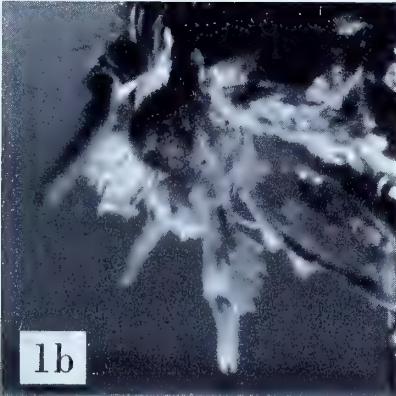
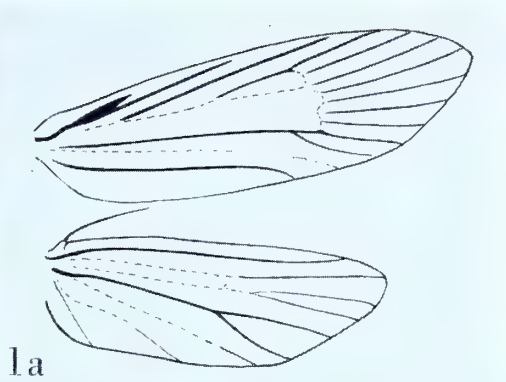
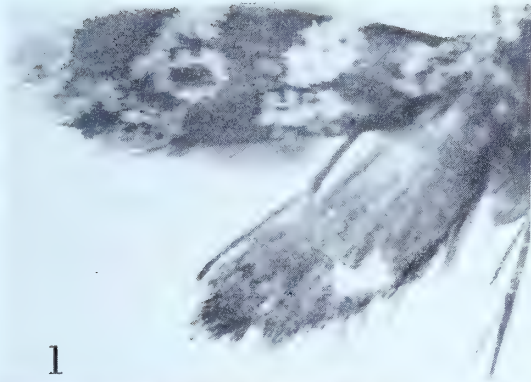
Pachydyta clitozona Meyrick, 1922, Exotic Microlepidoptera, 2 : 592.

“♂♀. 8-9 mm. . . . Brazil, Pará, July; Peru, Jurimaguas, Iquitos, March (*Parish*); 65 ex.”

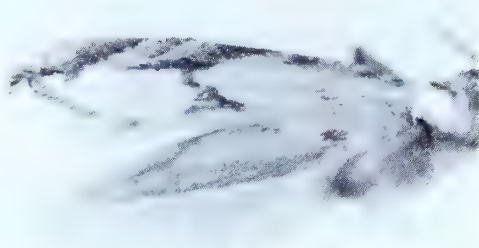
Lectotype: A male measuring 8 mm., “Pará, Brazil, *Parish*. 7-19.” Slide No. 6664.

Original spelling of generic name is misprint and should be *Pachydyta*.

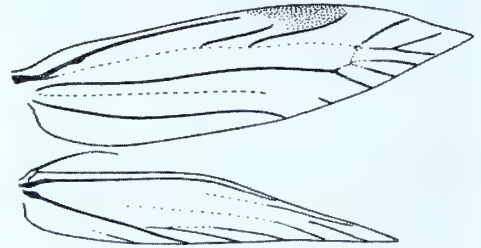
Figure 1, left wings; 1a, venation of right wings; 1b, lateral view of head showing palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.



PACHYDYTA



1



1a



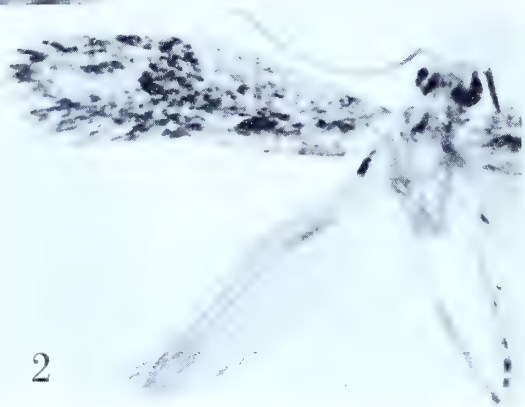
1b



1c



1d



2



2a



2b

POMPOSTOLA and PRAEACEDES

POMPOSTOLA Meyrick

Pompostola Meyrick, 1927, Exotic Microlepidoptera, 3 : 325. (*Typus generis*: *Pompostola charipepla* Meyrick, l.c. 326 [by monotypy]).

Pompostola charipepla Meyrick

Plate 39, Figures 1-1d

Pompostola charipepla Meyrick, 1927, Exotic Microlepidoptera, 3 : 326.

“♂. 6-10 mm. . . . Bermuda, June to September (*Ogilvie*) 9 ex. (type Brit. Mus.)”

Type: The male so marked, in the British Museum, “Bermuda Agr. Sta. Paget W. 538 10.7.25. L. Ogilvie.” Slide No. 8030.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.

PRAEACEDES Amsel

Praeacedes thecophora (Walsingham)

Plate 39, Figures 2-2b

Tinea thecophora Walsingham, 1908, Proc. Zool. Soc. London, 1907 : 1024.

Praeacedes thecophora (Walsingham), Petersen, 1958, Beitr. zur. Ent., 8 (Nos. 3/4) : 417.

Tinea despecta Meyrick, 1919, Exotic Microlepidoptera, 2 : 274.

[despecta]

“♂♀. 10-13 mm. . . . British Guiana, Bartica, Mallali, January to March; Colombia, La Crumbre, 6,600 feet, May; Ecuador, Huigra, 4,500 feet, June (*Parish*); fourteen specimens. The only species known to me in which 5 and 6 of hind wings are normally coincident. . . .”

Lectotype: A male, “Mallali, Brit. Guiana, Parish. .3.13.” Slide No. 6630.

Figure 2, left wings; 2a, aedeagus; 2b, oblique view of male genitalia with aedeagus removed.

PSEPHOCRITA Meyrick

Psephocrita Meyrick, 1919, Exotic Microlepidoptera, 2 : 255. (*Typus generis: Psephocrita melanodoxa* Meyrick, *ibid.* [by monotypy]).

Psephocrita melanodoxa Meyrick

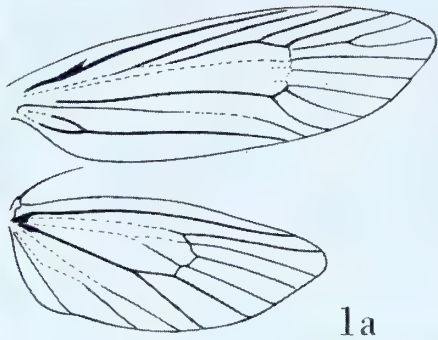
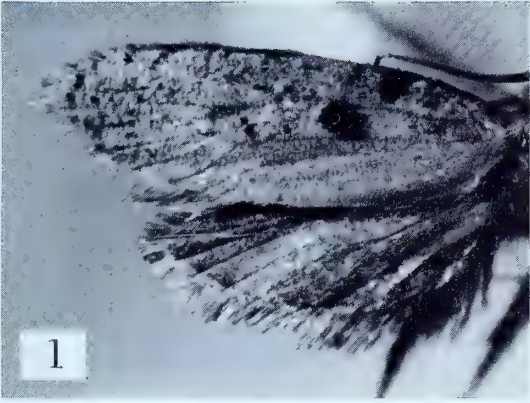
Plate 40, Figures 1-1c

Psephocrita melanodoxa Meyrick, 1919, Exotic Microlepidoptera, 2 : 255.

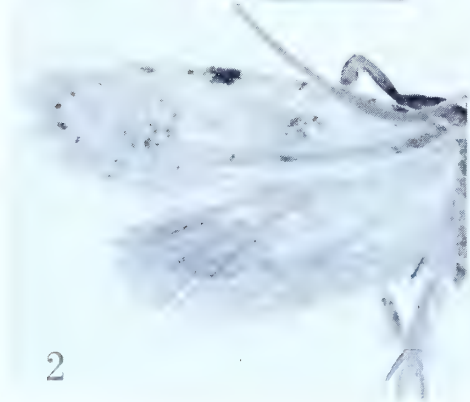
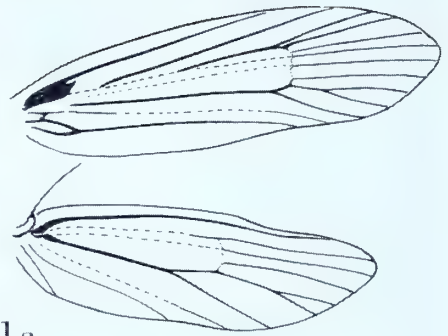
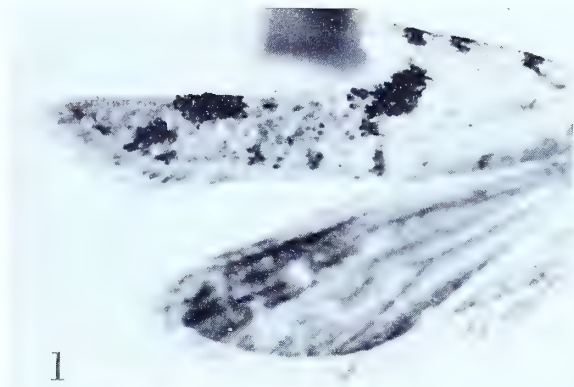
“♂. 19-20 mm. . . . French Guiana, R. Maroni, St. Jean; two specimens.”

Lectotype: The male with “LeM. .7.15” at the bottom of the pin-label. Slide No. 6633. The palpi are missing.

Figure 1, left wings; 1a, venation of right wings; 1b, aedeagus; 1c, ventral view of male genitalia with aedeagus removed.



PSEPHOCRITA



SYNCRATERNIS

SYNCRATERNIS Meyrick

Syncraternis Meyrick, 1922, Exotic Microlepidoptera, 2 : 590. (*Typus generis: Syncraternis anthesias* Meyrick, *ibid.* [by monotypy]).

Syncraternis anthesias Meyrick

Plate 41, Figures 1-1d

Syncraternis anthesias Meyrick, 1922, Exotic Microlepidoptera, 2 : 590.

“♂. 14 mm. . . . Brazil, Parintins, October (*Parish*); 1 ex.”

Type: The male indicated above, dated “10-19.” Slide No. 6641.

Figure 1, left wings (fore wing damaged); 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, aedeagus; 1d, lateral aspect of male genitalia with aedeagus removed.

Syncraternis phaeospila Meyrick

Plate 41, Figures 2-2b

Syncraternis phaeospila Meyrick, 1922, Exotic Microlepidoptera, 2 : 591.

“♂♀. 13-14 mm. . . . Brazil, Manaus, Teffé, November, December (*Parish*); 2 ex.”

Lectotype: The male, “Manaos, Brazil, Parish. 11.19.” Slide No. 6642.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

SYRMOLOGA Meyrick

Syrmologa Meyrick, 1919, Exotic Microlepidoptera, 2 : 243. (*Typus generis*: *Syrmologa leucoclistra* Meyrick, l.c. 244 [by monotypy]).

Syrmologa leucoclistra Meyrick

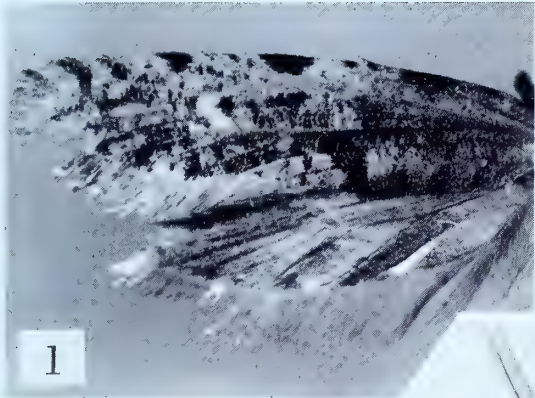
Plate 42, Figures 1-1d

Syrmologa leucoclistra Meyrick, 1919, Exotic Microlepidoptera, 2 : 244.

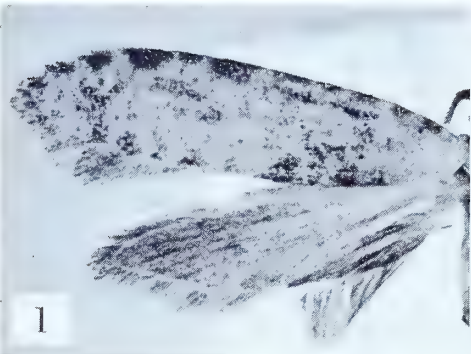
“♂. 24 mm. . . . Colombia, San Antonio, 5,800 feet, November; one specimen.”

Type: The specimen indicated above, dated “.11.07” erroneously recorded as a male. Slide No. 6657.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, ventral view of female genitalia, exclusive of bursa copulatrix; 1d, detail of ostium.



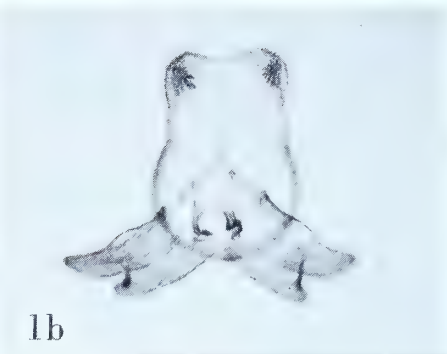
SYRMOLOGA



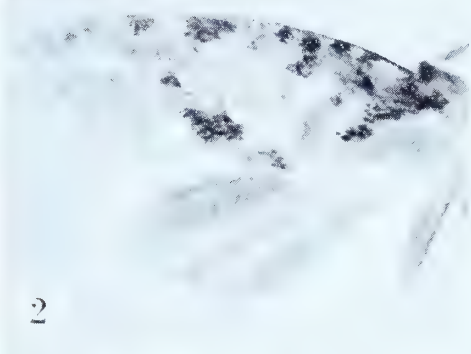
1



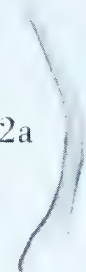
1a



1b



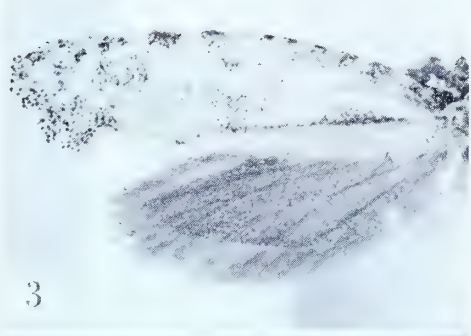
2



2a



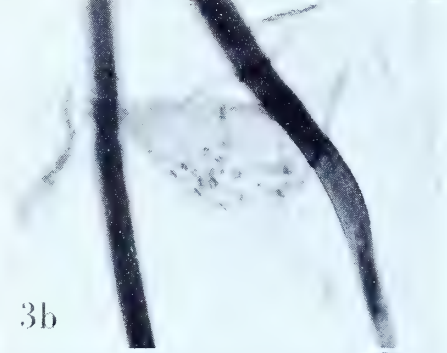
2b



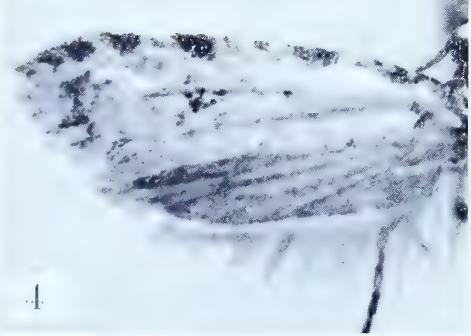
3



3a



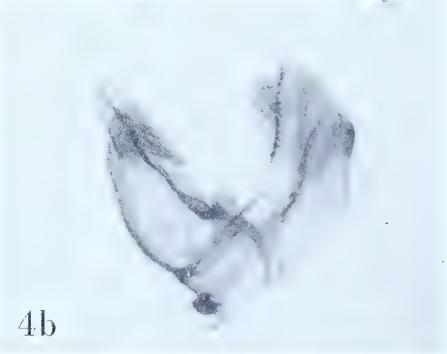
3b



4



4a



4b

SYRMOLOGA

Syrmologa chersopa Meyrick

Plate 43, Figures 1-1b

Syrmologa chersopa Meyrick, 1919, Exotic Microlepidoptera, 2 : 273.“♂. 8-15 mm. . . . British Guiana, Mallali, March (*Parish*); four specimens.”*Lectotype*: The male measuring 11 mm., and dated “.3.13.” Slide No. 6659. Meyrick records only one sex, but the specimen measuring 15 mm. is a female.

Figure 1, right wings (image reversed); 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

Syrmologa cycladopa Meyrick

Plate 43, Figures 2-2b

Syrmologa cycladopa Meyrick, 1927, Exotic Microlepidoptera, 3 : 326.“♂. 16 mm. . . . Peru, Andes; 1 ex. Notwithstanding the presence of vein 9, this is a true *Syrmologa*. . . .”*Type*: The male indicated above labelled, “Peru. .20.” Slide No. 6661.

Figure 2, left wings; 2a, aedeagus; 2b, lateral aspect of male genitalia with aedeagus removed.

Syrmologa spermatias Meyrick

Plate 43, Figures 3-3b

Syrmologa spermatias Meyrick, 1919, Exotic Microlepidoptera, 2 : 273.“♀. 18 mm. . . . British Guiana, Mallali, March (*Parish*); one specimen. This differs from the other species by the stalked veins 5 and 6 of hind wings.”*Type*: The above indicated female dated “.3.13.” Slide No. 6658.

Figure 3, left wings; 3a, ventral view of female genitalia exclusive of bursa copulatrix; 3b, detail of ostium.

Syrmologa thriophora Meyrick

Plate 43, Figures 4-4b

Syrmologa thriophora Meyrick, 1919, Exotic Microlepidoptera, 2 : 273.“♂♀. 10-14 mm. . . . British Guiana, Mallali, March (*Parish*); eleven specimens. . . .”*Lectotype*: A male measuring 11 mm., dated “.3.13.” Slide No. 6660.

Figure 4, right wings (image reversed); 4a, aedeagus; 4b, lateral aspect of male genitalia with aedeagus removed.

SYRRHOAULA Meyrick

Syrrhoaula Meyrick, 1932, *Exotic Microlepidoptera*, 4 : 207. (*Typus generis: Syrrhoaula lactirivis* Meyrick, *ibid.* [by monotypy]).

Syrrhoaula lactirivis Meyrick

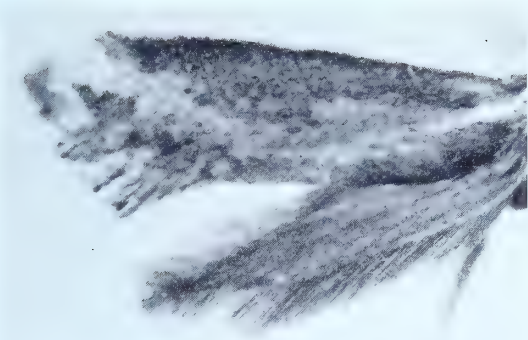
Plate 44, Figures 1-1d

Syrrhoaula lactirivis Meyrick, 1932, *Exotic Microlepidoptera*, 4 : 207.

“♀. 10 mm., Brazil, Manaus, November (*Parish*); 1 ex.”

Type: The specimen referred to above, erroneously recorded as a female, dated “11.19.” Slide No. 6638.

Figure 1, left wings; 1a, venation of right wings; 1b, antero-lateral view of head showing labial palpi; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed (left harpe foreshortened and out of focus).



l



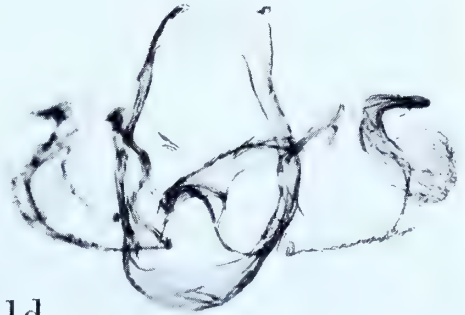
la



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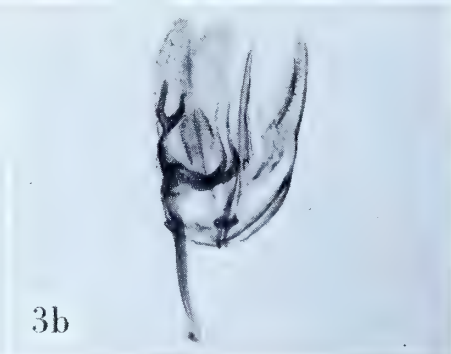
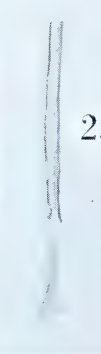
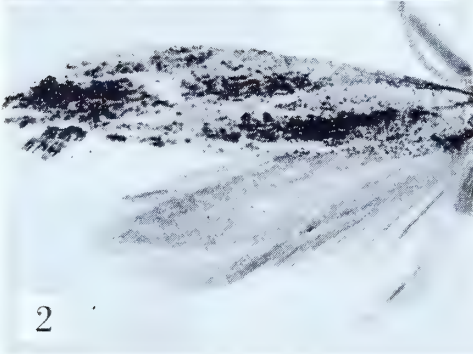
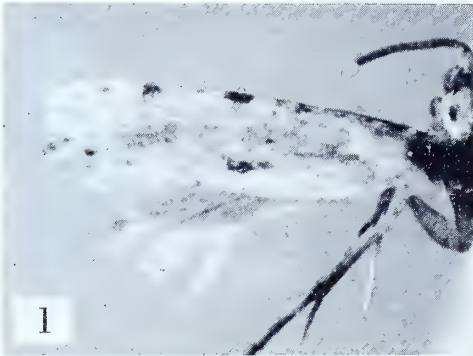


lc



ld

SYRRHOAULA



TINEA

TINEA Linnaeus

Tinea analytica Meyrick

Plate 45, Figures 1-1b

Tinea analytica Meyrick, 1919, Exotic Microlepidoptera, 2 : 248.

“♂♀. 9-12 mm. . . . British Guiana, Mallali, March (*Parish*); fourteen specimens.”

Lectotype: A male measuring 9 mm. Slide No. 6613. All specimens bear identical data and are dated “.3.13.”

Figure 1, right wings (image reversed); 1a, aedeagus; 1b, oblique view of male genitalia with aedeagus removed (left harpe out of focus; much foreign matter present).

Tinea atriflua Meyrick

Plate 45, Figures 2-2b

Tinea atriflua Meyrick, 1919, Exotic Microlepidoptera, 2 : 247.

“♂. 13 mm. . . . Ontario, Toronto, June (*Parish*); one specimen. Allied to *oregonella*.”

Type: The male indicated above, dated “.6.13.” Slide No. 6670.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Tinea borboropis Meyrick

Plate 45, Figures 3-3b

Tinea borboropis Meyrick, 1919, Exotic Microlepidoptera, 2 : 275.

“♂♀. 7-10 mm. . . . British Guiana, Bartica, January, February (*Parish*); eight specimens.”

Lectotype: A male dated “.2.13.” Slide No. 6632. Only three specimens remain in the Meyrick collection.

Figure 3, left wings; 3a, aedeagus; 3b, lateral aspect of male genitalia with aedeagus removed.

Tinea caerulea Meyrick

Plate 46, Figures 1, 2-2b, 3-3b

Tinea caerulea Meyrick, 1927, Exotic Microlepidoptera, 3 : 323.

Tinea crocodeta Meyrick, 1927, Exotic Microlepidoptera, 3 : 323 (New synonymy).

Tinea praestabilis Meyrick, 1927, Exotic Microlepidoptera, 3 : 323 (New synonymy).

[caerulea]

“♂. 27 mm. . . . Peru, Cocapata, 12,000 feet; 1 ex.”

Type: (?) The male in the Meyrick collection, without abdomen, measures 27 mm., and tallies with the description. The specimen, however, is labelled, “Andes, Peru. .20.” It appears that there is a mistake in labelling since “Andes, Peru” occurs nowhere else but “Andes, Bolivia” does. The specimen is probably from Cocapata, as published, where a number of related forms occur.

Figure 1, left wings.

[crocodeta]

“♂. 27 mm. . . . Peru, Cocapata, 12,000 feet; 1 ex.”

Type: The male indicated above labelled, “Cocapata, Peru, 11,500' .20.” Slide No. 6615.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

[praestabilis]

“♂. 31 mm. . . . Peru, Oroya, 12,200 feet, July (*Parish*); 1 ex.”

Type: The male indicated above dated “.7.14.” Slide No. 6618.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Tinea catalytica Meyrick

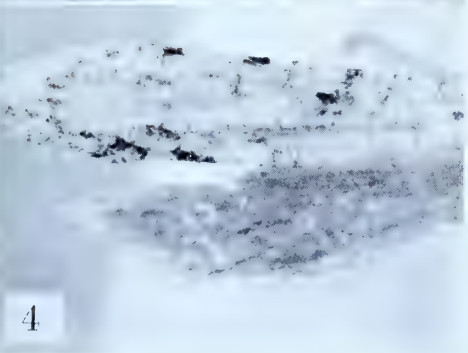
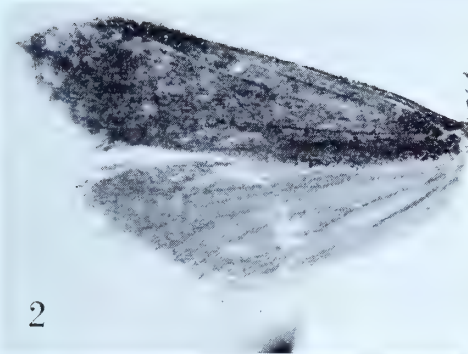
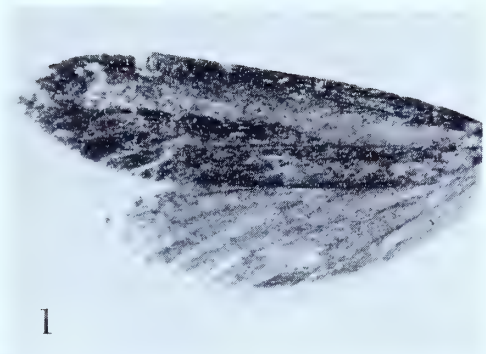
Plate 46, Figures 4-4b

Tinea catalytica Meyrick, 1919, Exotic Microlepidoptera, 2 : 247.

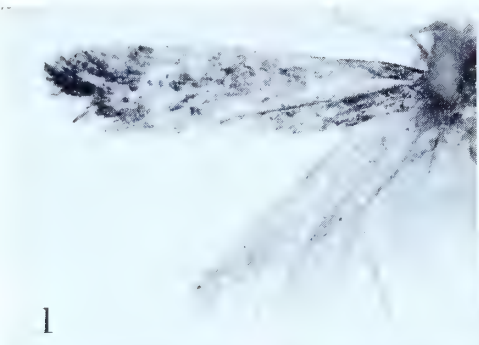
“♂♀. 13-14 mm. . . . Colombia, La Crumbre, 6,600 feet, May (*Parish*); two specimens.”

Lectotype: The larger of the two specimens both of which are males dated “.5.14.” Slide No. 6610.

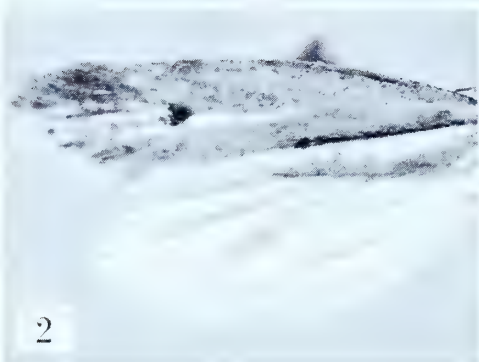
Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.



TINEA



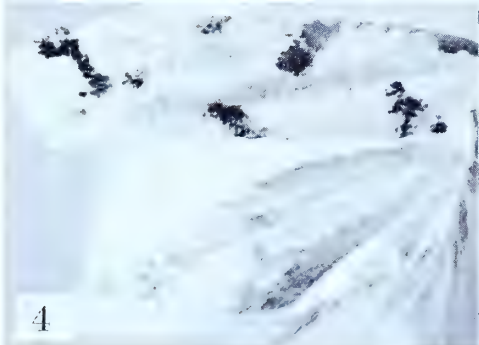
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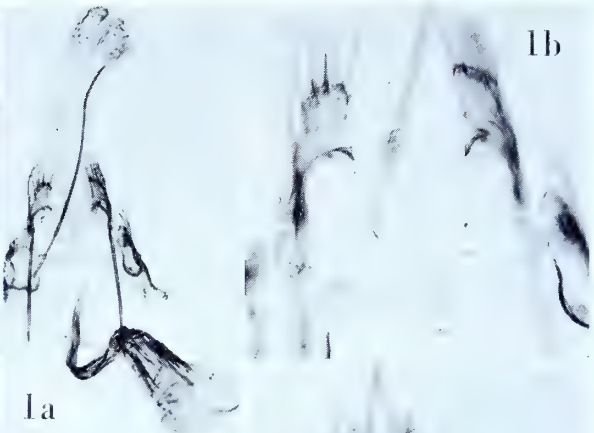
2



3



4

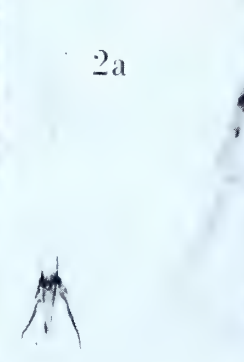


1b



1a

2b



2a

3b

3c



3a

4a



4b

TINEA

Tinea chloroceros Meyrick

Plate 47, Figures 1-1b

Tinea chloroceros Meyrick, 1919, Exotic Microlepidoptera, 2 : 275.“♂. 8 mm. . . . Ecuador, Huigra, 4,500 feet, June (*Parish*); one specimen.”*Type*: The specimen indicated above, dated “6-14,” erroneously recorded as a male. Slide No. 6669.

Figure 1, left wings; 1a, ventral view of female genitalia; 1b, detail of ostium and genital plate.

Tinea conchylitis Meyrick

Plate 47, Figures 2-2b

Tinea conchylitis Meyrick, 1919, Exotic Microlepidoptera, 2 : 249.“♀. 21 mm. . . . Peru, Matucana, 7,780 feet, July (*Parish*); one specimen.”*Type*: The female indicated above, dated “.7.16.” Slide No. 6614.

Figure 2, left wings; 2a, ventral view of female genitalia; 2b, detail of ostium and genital plate.

Tinea coracopis Meyrick

Plate 47, Figures 3-3c

Tinea coracopis Meyrick, 1909, Trans. Ent. Soc. London, 1909 : 42.

“♀. 33 mm. . . . Peru, Aqualani, in July; one specimen.”

Type: The female indicated above labelled, “Aqualani, S.E. Peru O. 9,000' .7.05.” Slide No. 6619.

Figure 3, left wings; 3a, ventral view of female genitalia; 3b, detail of genital plate and ostium; 3c, signa.

Tinea crocodeta Meyrick*See: Tinea caerula* Meyrick.*Tinea delotoma* Meyrick

Plate 47, Figures 4-4b

Tinea delotoma Meyrick, 1919, Exotic Microlepidoptera, 2 : 248.

“♂♀. 13-14 mm. . . . French Guiana, R. Maroni; three specimens.”

Lectotype: A male measuring 13 mm. Slide No. 6607. All specimens bear identical data, with “LeM. .15” at the bottom of the pin-label.

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.

Tinea despecta Meyrick*See: Praeacedes thecophora* (Walsingham).

Tinea eriochrysa Meyrick

Plate 48, Figures 1-1c

Tinea eriochrysa Meyrick, 1932, Exotic Microlepidoptera, 4 : 209.

“ ♀. 8 mm. . . . Brazil, Obidos, September (*Parish*); 1 ex.”

Type: The female indicated above, dated “.9-19.” Slide No. 6608.

Figure 1, left wings; 1a, ventral view of female genitalia; 1b, detail of genital plate and ostium; 1c, signum.

Tinea extracta Meyrick

Plate 48, Figures 2-2b

Tinea extracta Meyrick, 1919, Exotic Microlepidoptera, 2 : 274.

“ ♂. 8 mm. . . . British Guiana, Bartica (*Parish*); one specimen.”

Type: The male indicated above, without date. Slide No. 6628.

Figure 2, left wings; 2a, aedeagus; 2b, lateral aspect of male genitalia with aedeagus removed.

Tinea gypsomicta Meyrick

Plate 48, Figures 3-3c

Tinea gypsomicta Meyrick, 1931, Ann. Mus. Nacional de Hist. Nat., Buenos Aires, 36 : 411.

“ ♀. 13 mm. . . . S. Chile, Chiloe Island, Ancud, December; 1 ex.”

Type: The female indicated above dated “.19-XII-1926,” and with a small white label bearing the inscription “.M178.” Slide No. 6622.

Figure 3, left wings; 3a, lateral aspect of female genitalia; 3b, signum; 3c, lateral view of ostium.

Tinea holocapna Meyrick

Plate 48, Figures 4-4c

Tinea holocapna Meyrick, 1931, Ann. Mus. Nacional de Hist. Nat., Buenos Aires, 36 : 414.

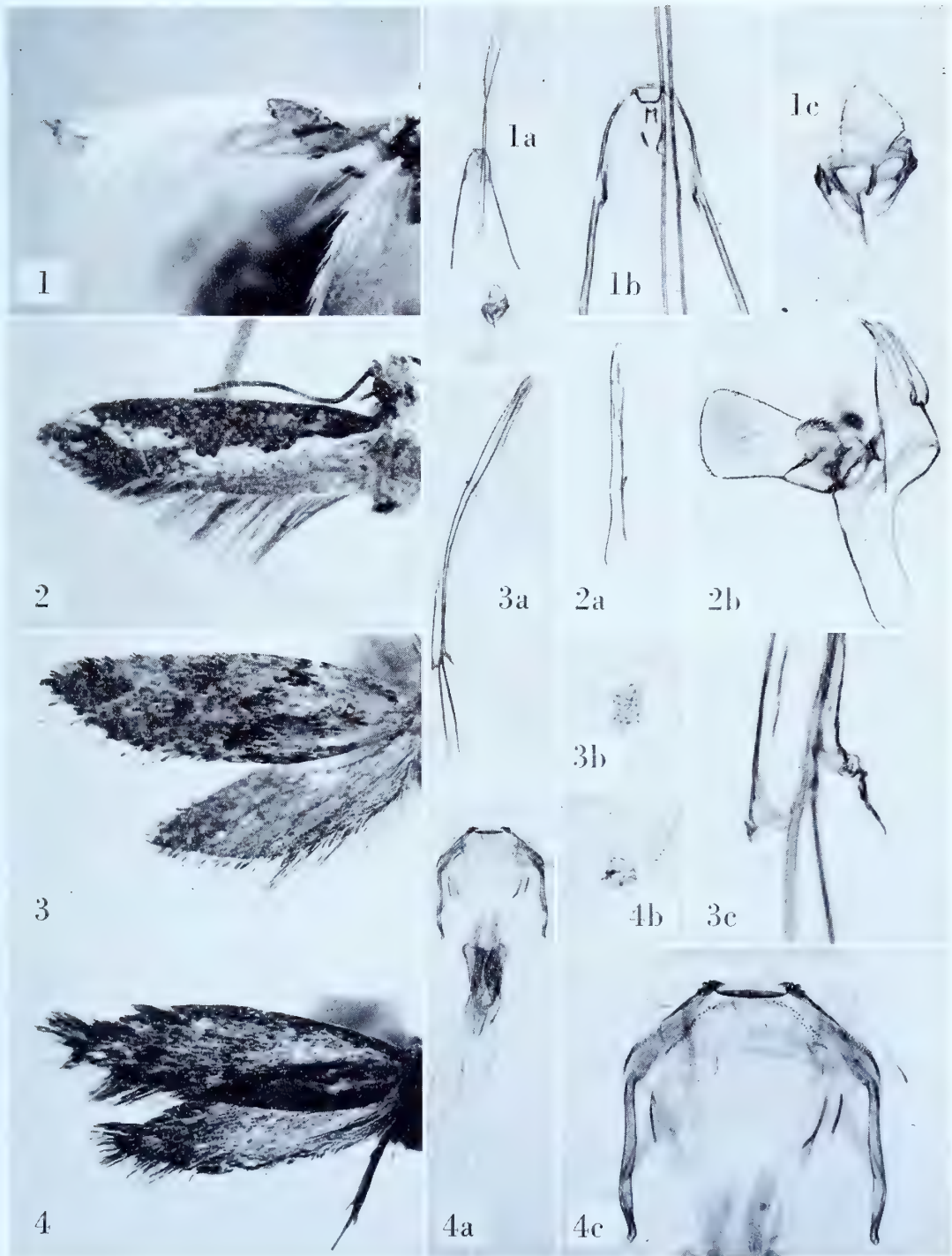
“ ♀. 16 mm. . . . Argentina, Territory Rio Negro, Lake Correntoso; November; 1 ex.”

Type: The specimen indicated above, marked “.type” in the British Museum, dated “.18-25-XI-1926.” Slide No. 6627. The type lacks the head.

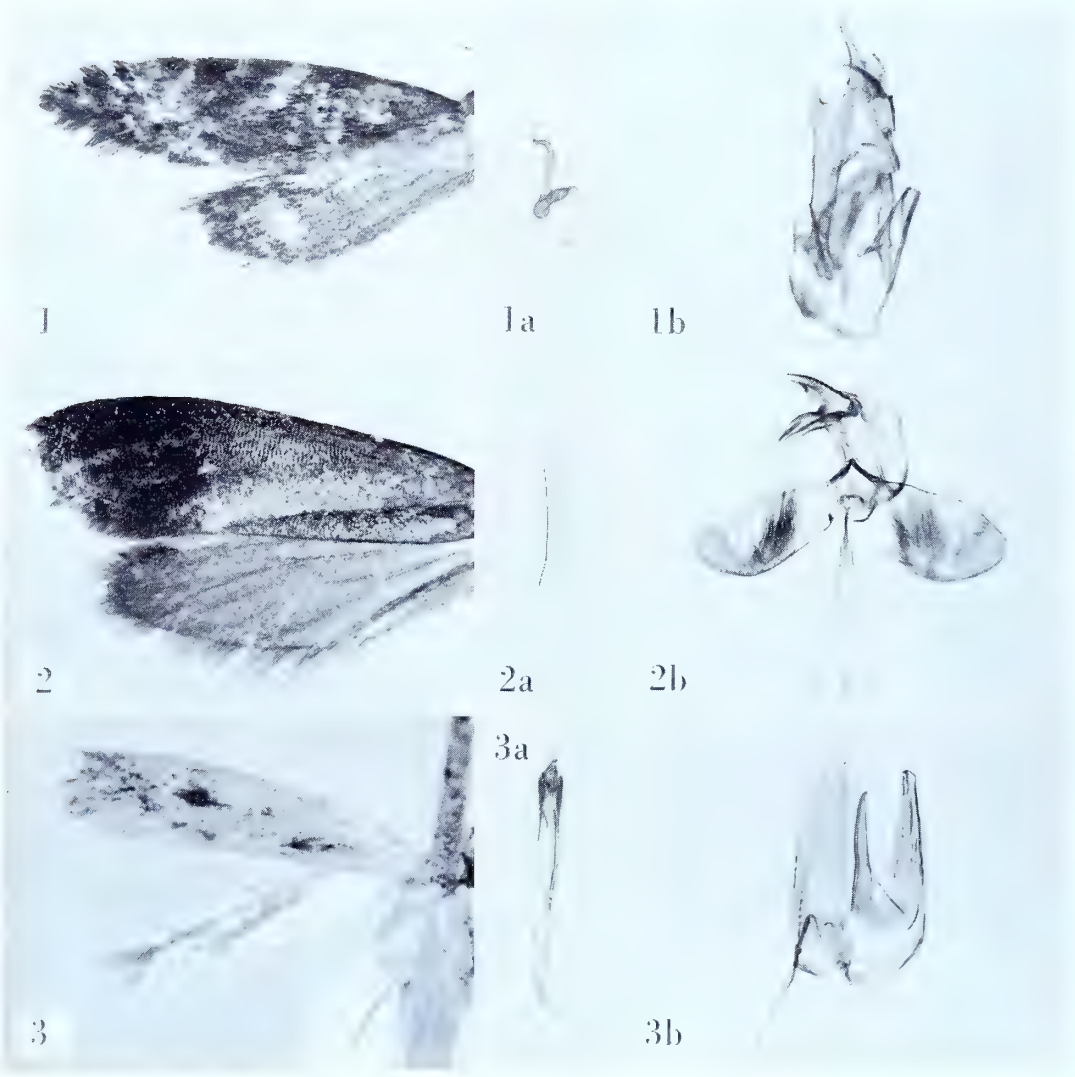
Figure 4, left wings; 4a, ventral view of female genitalia; 4b, signum; 4c, detail of genital plate and ostium.

Tinea horosema Meyrick

See: Tinea pallescentella Stainton.



TINEA



TINEA

Tinea isodonta Meyrick

Plate 49, Figures 1-1b

Tinea isodonta Meyrick, 1931, Ann. Mus. Nacional de Hist. Nat., Buenos Aires, 36 : 411.

“♂. 10 mm. . . . S. Chile, Llanquihue Province, Casa Pangué, December;
1 ex. . . .”

Type: The above indicated male dated “4-10-XII-1926” and with a small white label bearing the inscription “M. 176.” Slide No. 6621.

Figure 1, left wings; 1a, aedeagus; 1b, male genitalia (one harpe and vinculum nearly intact; badly damaged by museum pests).

Tinea montezuma Meyrick

Plate 49, Figures 2-2b

Tinea montezuma Meyrick, 1927, Exotic Microlepidoptera, 3 : 323.

“♂. 23 mm. . . . Bolivia, Andes, 12,000 feet; 1 ex.”

Type: The male indicated above labelled “Andes, Bolivia, .20.” Slide No. 6616.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Tinea oxymora Meyrick

Plate 49, Figures 3-3b

Tinea oxymora Meyrick, 1919, Exotic Microlepidoptera, 2 : 274.

“♂♀. 8-11 mm. . . . Peru, Chosica, 2,800 feet, July (*Parish*); nine specimens.”

Lectotype: A male measuring 8 mm. Slide No. 6629. All specimens bear identical data and are dated “7-14.” Two specimens have been destroyed by verdigris although the pins and labels remain.

Figure 3, left wings; 3a, aedeagus; 3b, lateral aspect of male genitalia with aedeagus removed.

Tinea pallescentella Stainton

Plate 50, Figures 1-1b, 2-2b

Tinea pallescentella Stainton, 1851, A Supplementary catalogue of the British Tineidae and Pterophoridae, 2. - Clarke, 1965, Proc. U.S. Nat. Mus., 117 (No. 3508) : 104.

Tinea horosema Meyrick, 1931, Ann. Mus. Nacional de Hist. Nat., Buenos Aires, 36 : 413.

Tinea stimulatix Meyrick, 1931, Ann. Mus. Nacional de Hist. Nat., Buenos Aires, 36 : 413.

[horosema]

“ ♀. 22 mm. . . . Argentina, Territory Rio Negro, Lake Nahuel Huapi (eastern end), October; 1 ex.”

Type: The female indicated above dated “28-31-X-1926.” Slide No. 6626.

Figure 1, left wings; 1a, ventral view of female genitalia; 1b, detail of genital plate and ostium.

[stimulatix]

“ ♂. 19 mm. . . . Argentina, Territory Rio Negro, Bariloche, November; 1 ex.”

Type: The male indicated above with date “28-XI-1-XII-1926.” Slide No. 6625.

Figure 2, left wings; 2a, aedeagus (damaged); 2b, ventral view of male genitalia with aedeagus removed.

Tinea phaeonephela Meyrick

Plate 50, Figures 3-3b

Tinea phaeonephela Meyrick, 1927, Exotic Microlepidoptera, 3 : 322.

“ ♂. 16 mm. . . . Peru, Cocapata, 12,000 feet; 1 ex.”

Type: The specimen indicated above, erroneously recorded as a male, with “.20” in the lower right corner of the pin-label. Slide No. 6612.

Figure 3, right wings (image reversed); 3a, ventral view of female genitalia; 3b, detail of ostium.

Tinea platysaris Meyrick

Plate 50, Figures 4-4b

Tinea platysaris Meyrick, 1931, Ann. Mus. Nacional de Hist. Nat., Buenos Aires, 36 : 411.

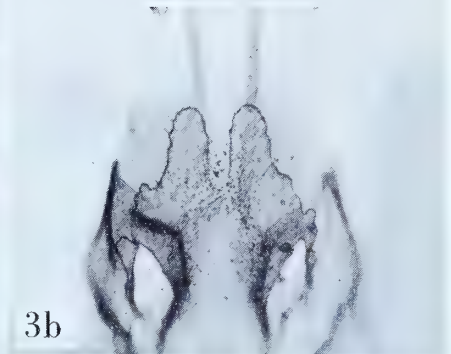
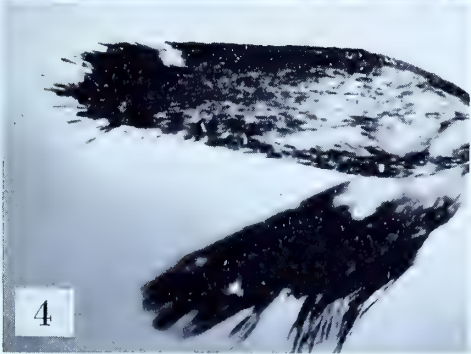
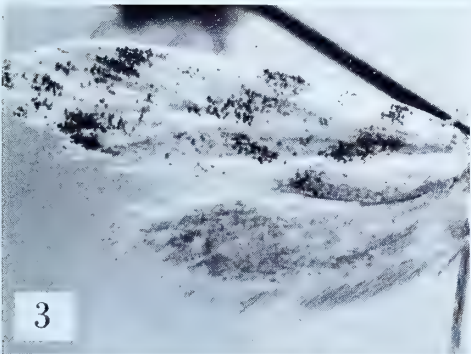
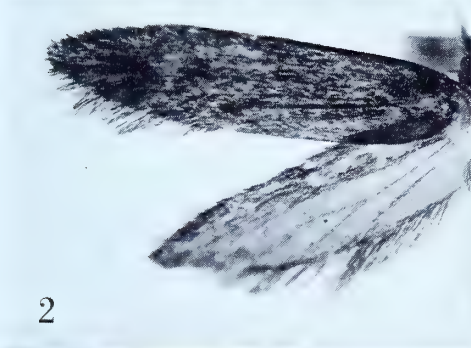
“ ♂. 12-13 mm. . . . Argentina, Territory Rio Negro, Bariloche and Lake Gutierrez, November; 2 ex. The subdorsal scale-brush (doubtless confined to ♂) is a unique structure.”

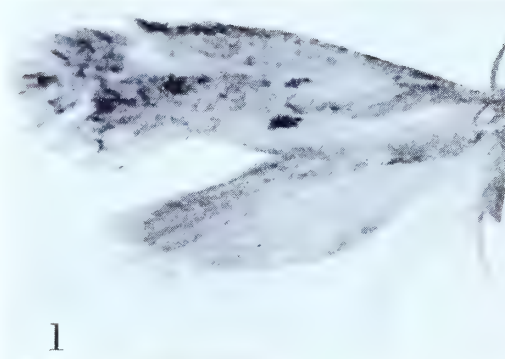
Type: The male designated in the British Museum, labelled “Bariloche, Terr. Rio Negro, Argentina, 28-XI-1-XII-1926, F. & M. Edwards.” Slide No. 6623.

Figure 4, left wings; 4a, ventral view of male genitalia with anellus and aedeagus removed (right harpe foreshortened); 4b, aedeagus with part of anellus.

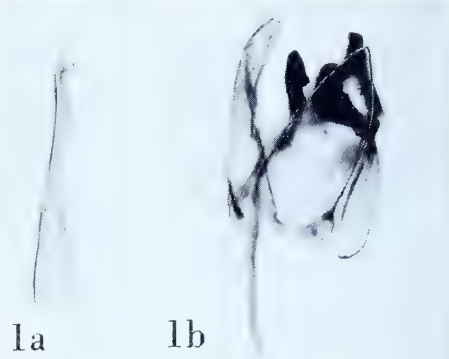
Tinea praestabilis Meyrick

See: Tinea caerulea Meyrick.



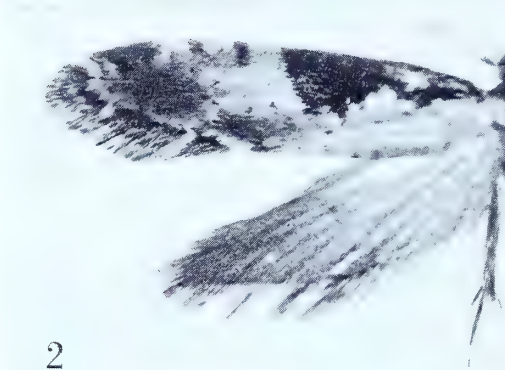


1



1a

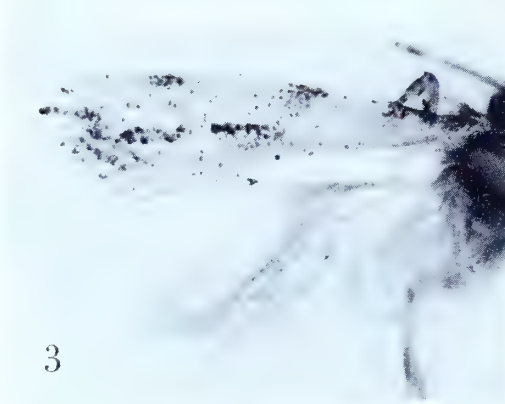
1b



2



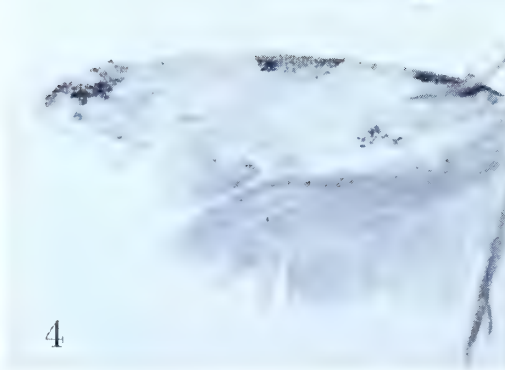
2a



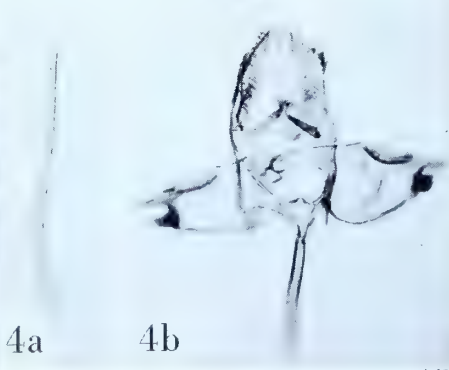
3



3a



4



4a

4b

Tinea praeumbrata Meyrick

Plate 51, Figures 1-1b

Tinea praeumbrata Meyrick, 1919, Exotic Microlepidoptera, 2 : 274.

“♂♀. 10-14 mm. . . . British Guiana, Bartica, Mallali, January to March; Colombia, La Crumbre, 6,600 feet, May (*Parish*); sixteen specimens.”

Lectotype: A male, “Bartica, Brit. Guiana, Parish. .1.13.” Slide No. 6631. One specimen is missing.

Figure 1, left wings; 1a, aedeagus; 1b, oblique view of male genitalia with aedeagus removed.

Tinea prensoria Meyrick

Plate 51, Figures 2-2a

Tinea prensoria Meyrick, 1931, Ann. Mus. Nacional de Hist. Nat., Buenos Aires, 36 : 412.

“♂. 14-15 mm. . . . S. Chile, Llanquihue Province, Casa Pangué, December; 3 ex. The valvae are relatively longer than in any other species known to me.”

Type: The male so marked in the British Museum and dated “4-10-XII-1926.” Slide No. 6624.

Figure 2, left wings; 2a, ventral view of male genitalia with aedeagus *in situ*.

Tinea sequens Meyrick

Plate 51, Figures 3-3a

Tinea sequens Meyrick, 1919, Exotic Microlepidoptera, 2 : 248.

“♂♀. 7-8 mm. . . . British Guiana, Mallali, March (*Parish*); two specimens.”

Lectotype: The male. Slide No. 6609. Both are dated “.3.13.”

Figure 3, left wings; 3a, ventral view of male genitalia without aedeagus.

Tinea stimulatatrix Meyrick

See: *Tinea pallescentella* Stainton.

Tinea tylodes Meyrick

Plate 51, Figures 4-4b

Tinea tylodes Meyrick, 1919, Exotic Microlepidoptera, 2 : 247.

“♂♀. 13-15 mm. . . . Ontario, Toronto, Muskoka Lake, July, August (*Parish*); four specimens.”

Lectotype: A male measuring 15 mm., “Toronto, Canada, Parish. .8.12.” Slide No. 6611. One specimen is missing.

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.

Tinea xenodes Meyrick

Plate 52, Figures 1-1b

Tinea xenodes Meyrick, 1909, Trans. Ent. Soc. London, 1909 : 42.

“ ♀. 10 mm. . . . Bolivia, Songo; one specimen.”

Type: The female indicated above, with “ S. .07 ” at the bottom of the pin-label. Slide No. 6620.

Figure 1, right wings (image reversed); 1a, ventral view of female genitalia; 1b, signum.

TIQUADRA Walker

Tiquadra coracophila Meyrick

See: *Tiquadra vilis* Meyrick.

Tiquadra drapetica Meyrick

Plate 52, Figures 2-2b

Tiquadra drapetica Meyrick, 1919, Exotic Microlepidoptera, 2 : 276.

“ ♂♀. 16-22 mm. . . . Brazil, Entre Rios, February; Peru, Contamano, R. Ucuyali, December; eleven specimens. The only species of the genus in which 7 and 8 of forewings are stalked, . . . ”

Lectotype: A female measuring 20 mm., “ Entre Rios, Brazil. B. .12.99.” Slide No. 6589.

Figure 2, left wings; 2a, ventral view of female genitalia; 2b, vicinity of ostium, enlarged.

Tiquadra mallodeta Meyrick

Plate 52, Figures 3-3b

Tiquadra mallodeta Meyrick, 1924, Exotic Microlepidoptera, 3 : 73.

“ ♀. 28-30 mm. . . . Mexico, Chiapas, Orizaba, April, May ; 2 ex.”

Lectotype: The female, “ Orizaba, Mexico, .4.12.” Slide No. 6590.

Figure 3, left wings; 3a, ventral view of female genitalia; 3b, detail of ostium and genital plate.

Tiquadra melichrosta Meyrick

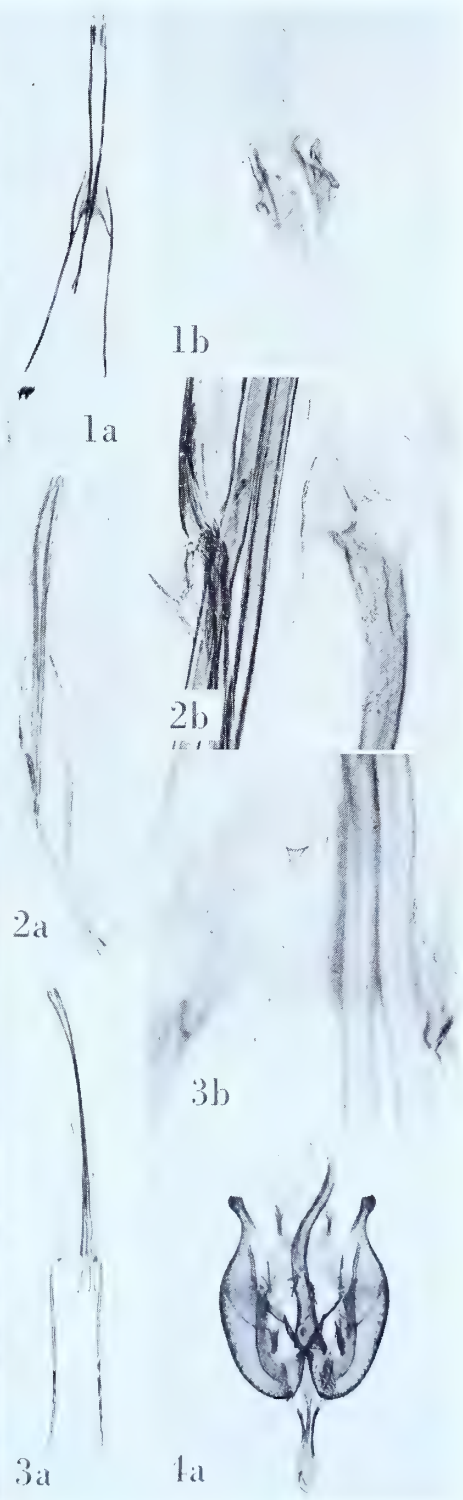
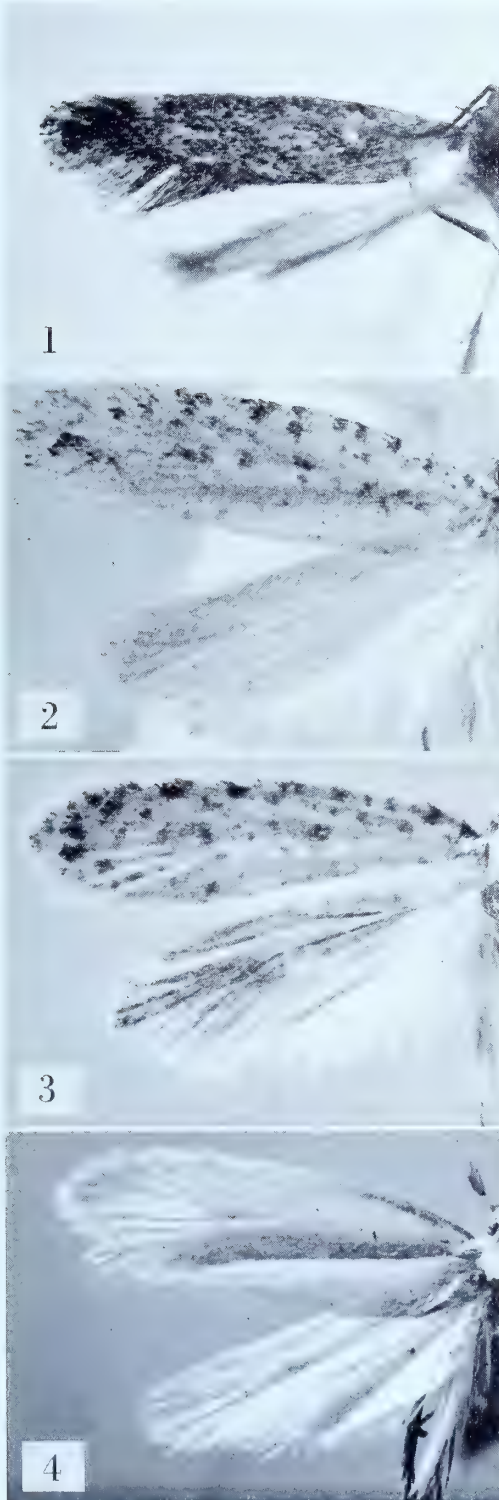
Plate 52, Figures 4-4a

Tiquadra melichrosta Meyrick, 1922, Exotic Microlepidoptera, 2 : 598.

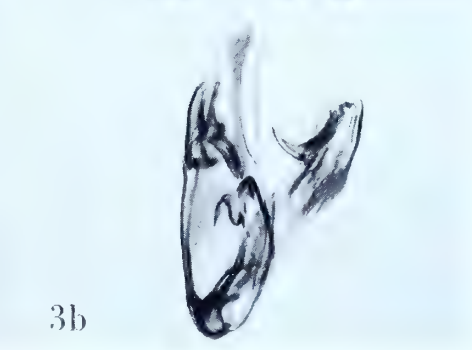
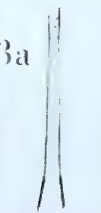
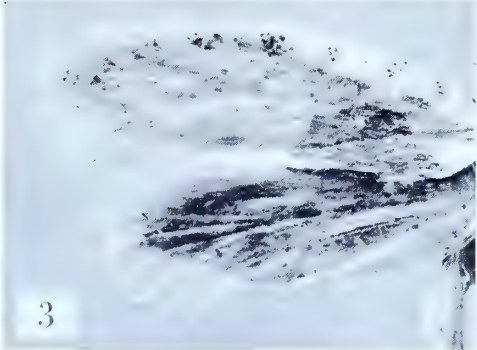
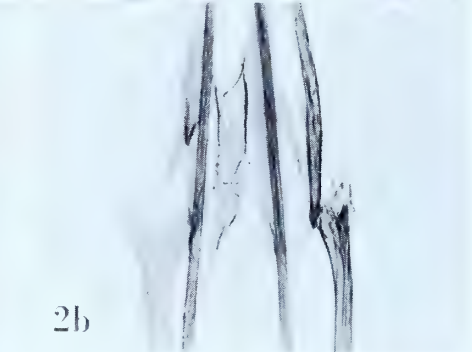
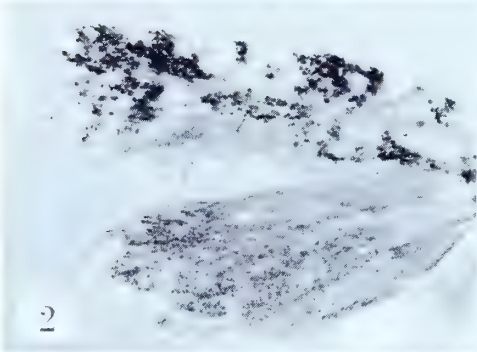
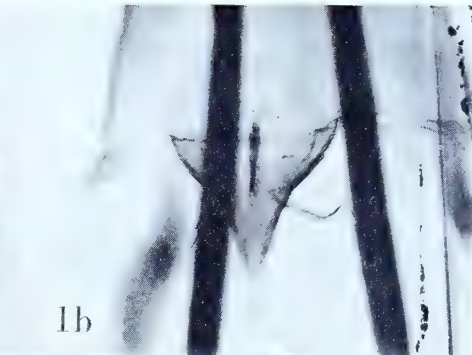
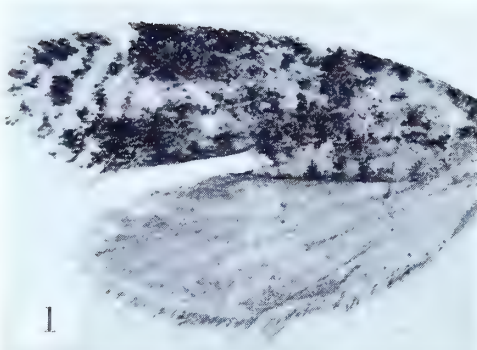
“ ♂. 17 mm. . . . Brazil, Obidos, August (*Parish*); 1 ex.”

Type: The male indicated above, dated “ 8-19.” Slide No. 6583.

Figure 4, left wings; 4a, ventral view of male genitalia with aedeagus *in situ*.



TINEA and TIQUADRA



TIQUADRA

Tiquadra nucifraga Meyrick

Plate 53, Figures 1-1b

Tiquadra nucifraga Meyrick, 1919, Exotic Microlepidoptera, 2 : 276.

“ ♀. 33 mm. . . . Colombia, San Antonio, 5,800 feet, November; one specimen.”

Type: The female dated above, labelled, “ San Antonio, W. Colombia. R. 5,800' .11.07.” Slide No. 6588.

Figure 1, left wings; 1a, ventral view of female genitalia; 1b, detail of ostium.

Tiquadra pontifica Meyrick

Plate 53, Figures 2-2b

Tiquadra pontifica Meyrick, 1919, Exotic Microlepidoptera, 2 : 276.

“ ♂. 22 mm. . . . French Guiana, St. Jean, R. Maroni, July; one specimen.”

Type: The above indicated specimen, with “ LeM. .7.15 ” at the bottom of the pin-label, erroneously recorded as a male. Slide No. 6587.

Figure 2, left wings; 2a, ventral view of female genitalia; 2b, detail of ostium.

Tiquadra semiglobata Meyrick

Plate 53, Figures 3-3b

Tiquadra semiglobata Meyrick, 1922, Exotic Microlepidoptera, 2 : 599.

“ ♀. 18 mm. . . . Peru, Jurimaguas; March (*Parish*); 1 ex.”

Type: The above indicated specimen dated “ 3.20,” erroneously recorded as a female. Slide No. 6586.

Figure 3, left wings; 3a, aedeagus; 3b, lateral aspect of male genitalia with aedeagus removed.

Tiquadra syntripta Meyrick

Plate 54, Figures 1-1b

Tiquadra syntripta Meyrick, 1922, Exotic Microlepidoptera, 2 : 598.

“ ♀. 16 mm. . . . Brazil, Obidos, August (*Parish*); 1 ex.”

Type: The female indicated above, dated “ 8-19.” Slide No. 6585.

Figure 1, left wings; 1a, ventral view of female genitalia; 1b, detail of ostium.

Tiquadra vilis Meyrick

Plate 54, Figures 2-2b, 3-3b

Tiquadra vilis Meyrick, 1922, Exotic Microlepidoptera, 2 : 598.

Tiquadra coracophila Meyrick, 1932, Exotic Microlepidoptera, 4 : 328. (New synonymy).

[*vilis*]

“ ♀. 17-21 mm. . . . ♂. 17 mm. . . . Brazil, Teffé, December (*Parish*); 8 ex. (1 ♂, 7 ♀).”

Lectotype: The male. Slide No. 6584. All specimens bear identical data and are dated “ 12.19.”

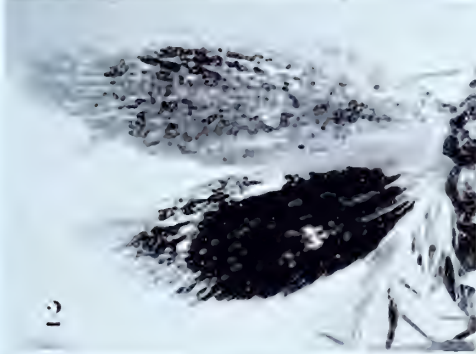
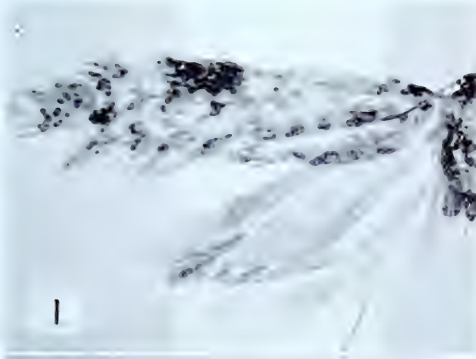
Figure 2, right wings (image reversed); 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

[*coracophila*]

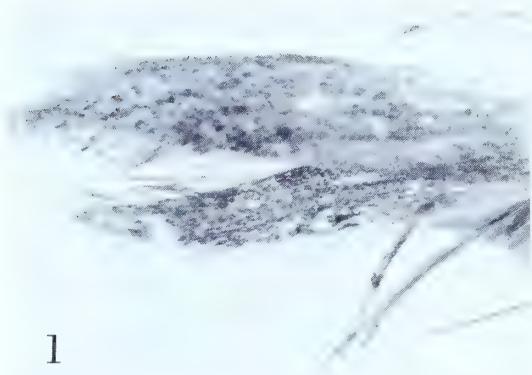
“ ♀. 17-19 mm. . . . ♂. 15-16 mm. . . . Argentina, Alta Gracia (Sierras de Cordoba) (C. Bruch); 8 ex. (4 ♂, 4 ♀). Nearly allied to *vilis* Meyr.”

Lectotype: A male measuring 16 mm. Slide No. 6591. All specimens bear identical data with “ CB. 32 ” at the bottom of the pin-label.

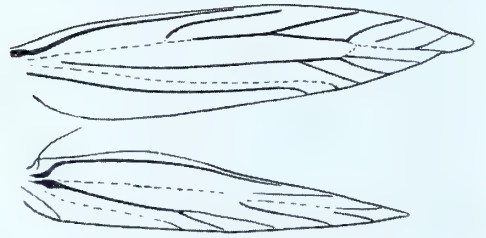
Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.



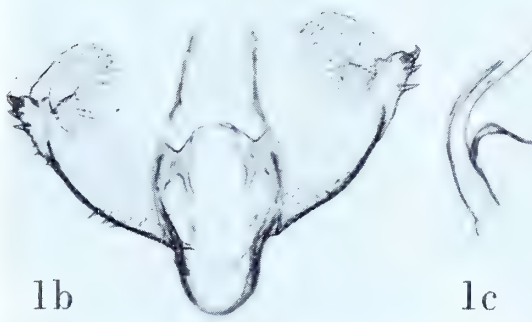
TIQUADRA



1



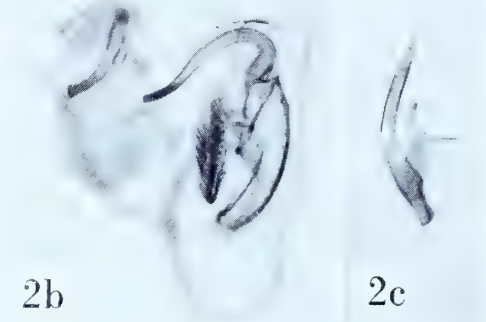
1a



1b



1c



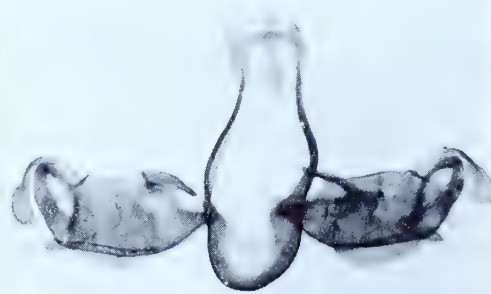
2b



2c



2



2a

XYSTROLOGA

XYSTROLOGA Meyrick

Xystrologa Meyrick, 1919, Exotic Microlepidoptera, 2 : 271. (*Typus generis*: *Xystrologa invidiosa* Meyrick, *ibid.* [by original designation]).

Xystrologa invidiosa Meyrick

Plate 55, Figures 1-1c

Xystrologa invidiosa Meyrick, 1919, Exotic Microlepidoptera, 2 : 272.

“♂♀. 10-14 mm. . . . Colombia, La Crumbre, 6,600 feet, May (*Parish*); three specimens.”

Lectotype: A male measuring 10 mm. Slide No. 6647. All specimens bear identical data and are dated “5-14.” Palpi are missing.

Figure 1, left wings; 1a, venation of right wings; 1b, ventral view of male genitalia; 1c, aedeagus.

Xystrologa fulvicolor Meyrick

Plate 55, Figures 2-2c

Xystrologa fulvicolor Meyrick, 1919, Exotic Microlepidoptera, 2 : 272.

“♂♀. 9-10 mm., British Guiana, Bartica, February (*Parish*); three specimens.”

Lectotype: A male measuring 9.5 mm. Slide No. 6648. All specimens are dated “.2.13.”

Figure 2, left wings; 2a, ventral view of male genitalia with aedeagus removed (after remounting); 2b, distal end view of right harpe; 2c, aedeagus.

ZYMOLOGA Meyrick

Zymologa Meyrick, 1919, Exotic Microlepidoptera, 2 : 275. (*Typus generis*: *Zymologa mylicopa* Meyrick, *ibid.* [by monotypy]).

Zymologa mylicopa Meyrick

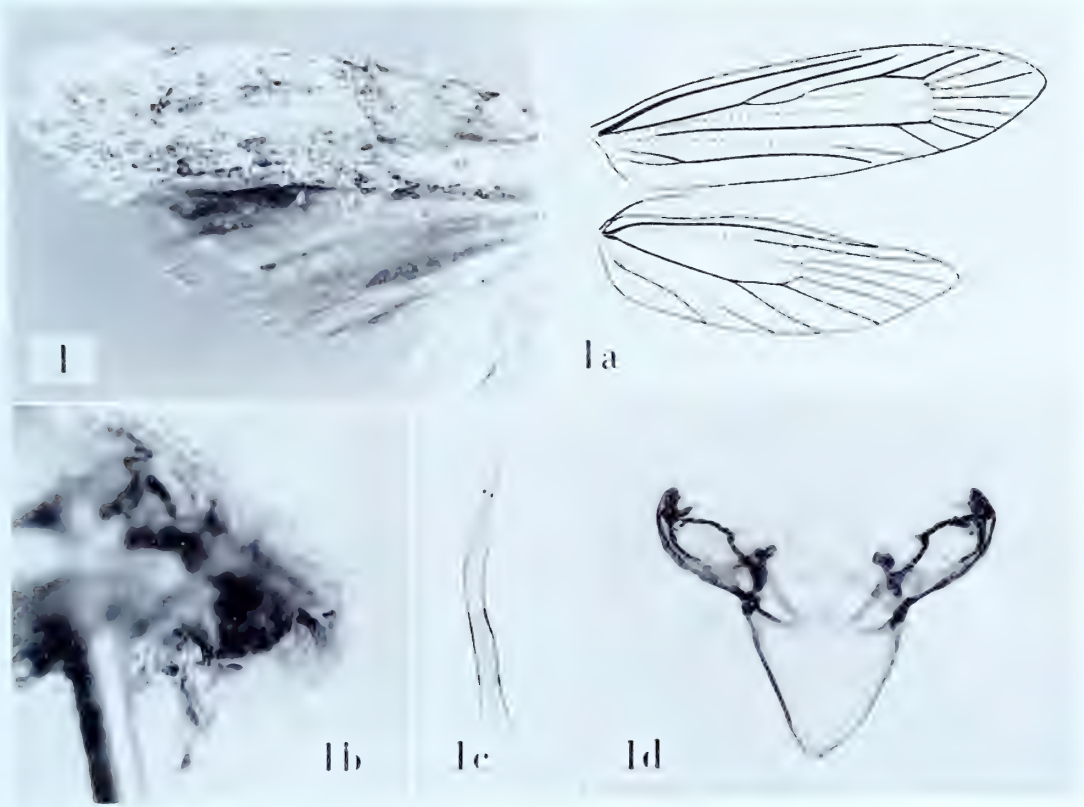
Plate 56, Figures 1-1d

Zymologa mylicopa Meyrick, 1919, Exotic Microlepidoptera, 2 : 275.

“♂♀. 13-15 mm. . . . Colombia, La Crumbre, 6,600 feet, May (*Parish*); six specimens.”

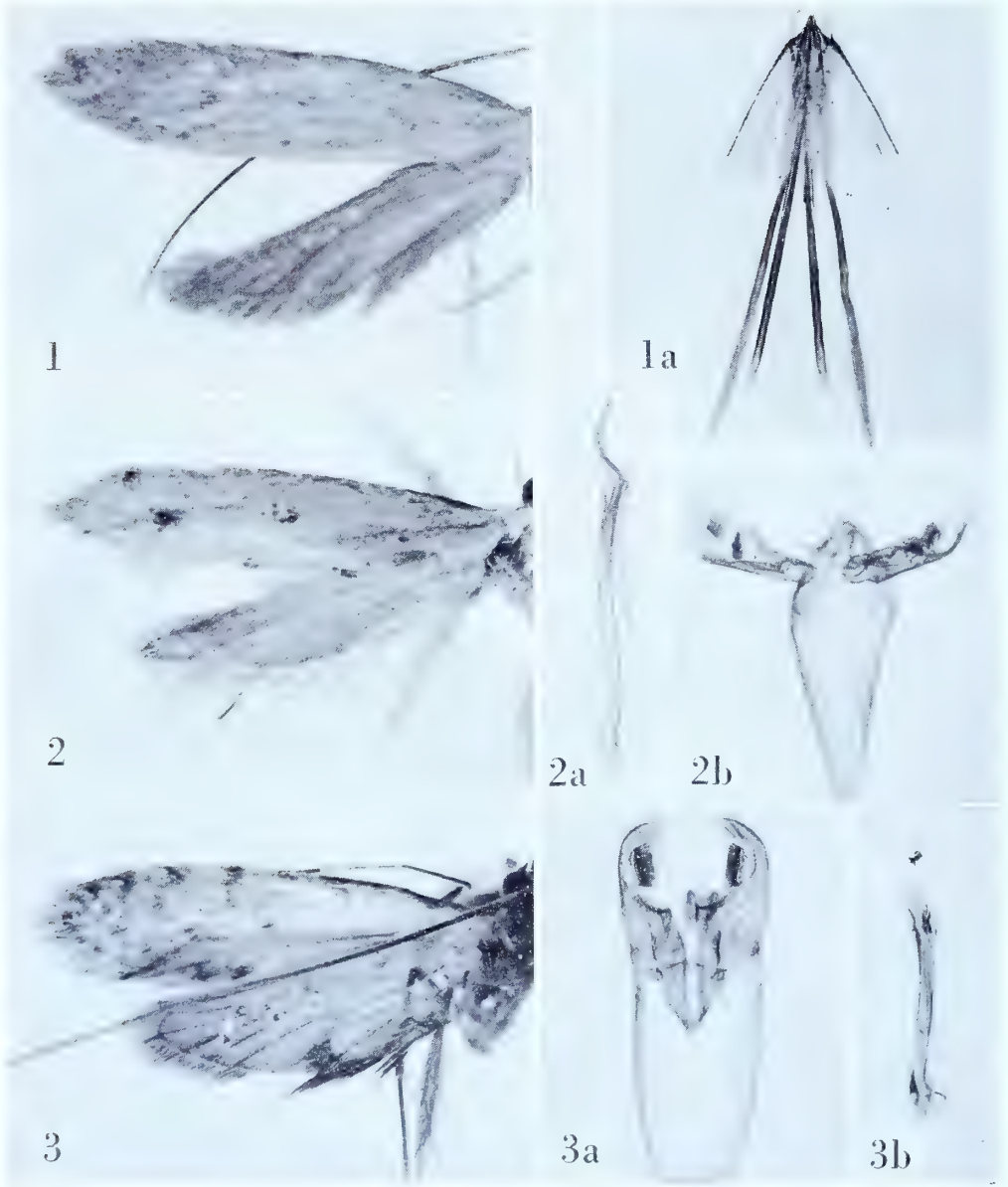
Lectotype: A male measuring 13 mm. All specimens bear identical data and are dated “5-14.” Slide No. 6634.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.



ZYMOLOGA

Family ADELIDAE



CEROMITIA

CEROMITIA Zeller

Ceromitia eccentra Meyrick

Plate 57, Figures 1-1a

Ceromitia eccentra Meyrick, 1921, Exotic Microlepidoptera, 2 : 405.“♀. 15 mm. . . . Brazil, Obidos, September (*Parish*); 1 ex.”*Type*: The above indicated female dated “9-19.” Slide No. 6727.

Figure 1, left wings; 1a, ventral view of female genitalia.

Ceromitia exalbata Meyrick

Plate 57, Figures 2-2b

Ceromitia exalbata Meyrick, 1921, Exotic Microlepidoptera, 2 : 405.“♂. 19 mm. . . . Brazil, R. Trombetas, September (*Parish*); 1 ex.”*Type*: The above indicated male dated “9-19.” Slide No. 6726.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

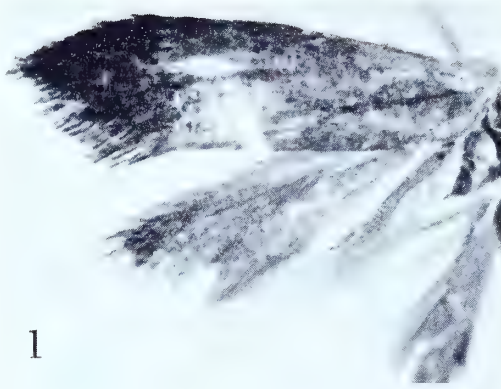
Ceromitia sciographa Meyrick

Plate 57, Figures 3-3b

Ceromitia sciographa Meyrick, 1921, Exotic Microlepidoptera, 2 : 406.“♂. 17 mm. . . . Brazil, Obidos, September (*Parish*); 1 ex.”*Type*: The male indicated above dated “9-19.” Slide No. 6728.

Figure 3, left wings; 3a, ventral view of male genitalia with aedeagus removed; 3b, aedeagus.

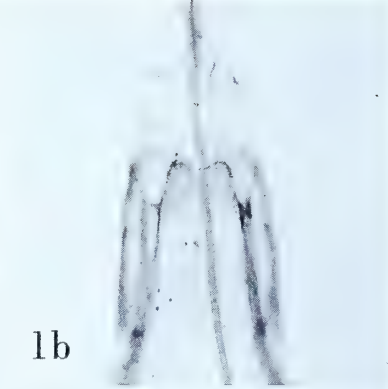
Family INCURVARIIDAE



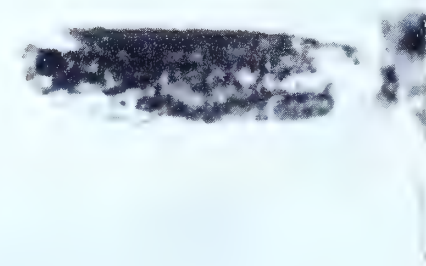
1



1a



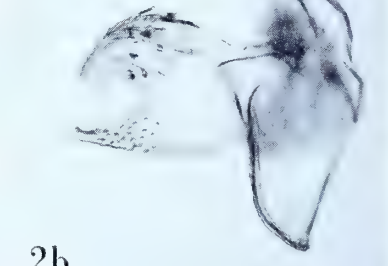
1b



2



2a



2b

LAMPRONIA

LAMPRONIA Stephens

Lampronia absolutrix (Meyrick)

Plate 58, Figures 1-1b

Tinea absolutrix Meyrick, 1930, Exotic Microlepidoptera, 3 : 547.“♀. 10 mm. . . . Peru, Jurimaguas, March (*Parish*); 2 ex.”*Lectotype*: One of the above indicated females, both of which bear identical data and are dated “.3.20.” Slide No. 6725.

Figure 1, left wings; 1a, ventral view of female genitalia; 1b, detail of genital plate and ostium.

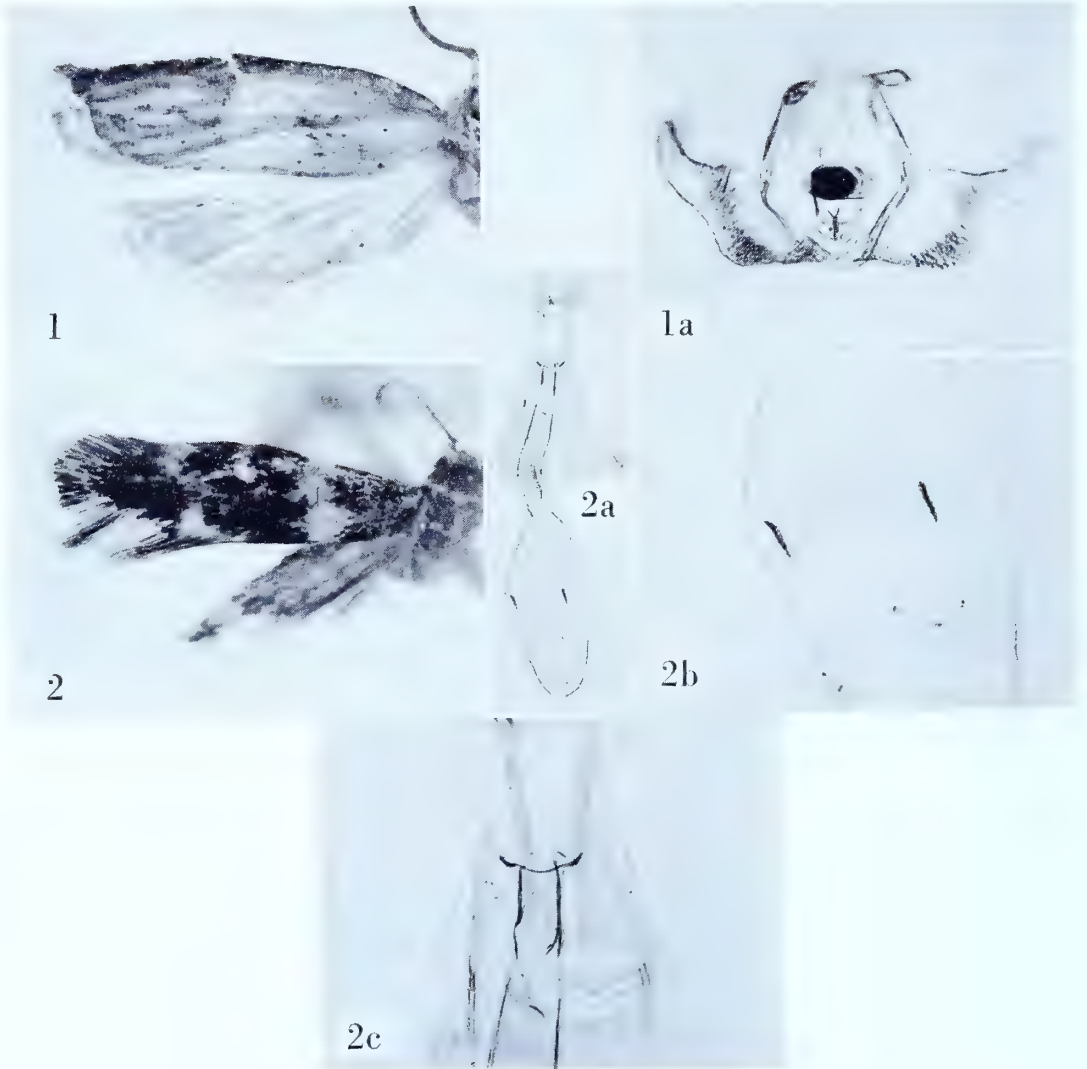
Lampronia symmeles Meyrick

Plate 58, Figures 2-2b

Lampronia symmeles Meyrick, 1919, Exotic Microlepidoptera, 2 : 281.“♂. 7 mm. . . . Colombia, Cali (500 feet), La Crumbre (6,600 feet), May (*Parish*); two specimens.”*Lectotype*: The male, “Cali, Colombia, 500 ft., *Parish*. 5-14.” Slide No. 6724.

Figure 2, left fore wing; 2a, aedeagus; 2b, oblique view of male genitalia emphasizing left harpe.

MISCELLANEOUS



HERPYSTIS and ELACHISTA

Family OLETHREUTIDAE

HERPYSTIS Meyrick

Herpystis pallidula Meyrick

Plate 59, Figures 1-1a

Herpystis pallidula Meyrick, 1912, Journ. Bombay Nat. Hist. Soc., 21 : 862.

“♂♀. 10-14 mm. . . . N. Coorg, 3,500 feet (*Newcome*); from October to December, six specimens.”

Lectotype: A male measuring 12 mm., “Dibidi, N. Coorg. *Newcome*. 1.11.06,” selected by Diakonoff. Slide No. 7183.

Figure 1, left wings; 1a, ventral view of male genitalia with aedeagus removed.

Family ELACHISTIDAE

ELACHISTA Treitschke

Elachista patriodoxa Meyrick

Plate 59, Figures 2-2c

Elachista patriodoxa Meyrick, 1932, Exotic Microlepidoptera, 4 : 216.

“♂. 9 mm. . . . Canada, Muskoka, July (*Parish*); 1 ex. Nearest *unifasciella*.”

Type: The above indicated specimen, erroneously recorded as a male. It is dated “7.18.” Slide No. 4661.

Figure 2, left wings; 2a, ventral view of female genitalia; 2b, signa; 2c, detail of genital plate and ostium.

Family HYPONOMEUTIDAE

ORTHIOSTOLA Meyrick

Orthiostola citharoeda Meyrick

Plate 60, Figures 1-1b

Orthiostola citharoeda Meyrick, 1928, Exotic Microlepidoptera, 3 : 479.

“♂. 10-11 mm. . . . Brazil, Obidos and Parintins, August to October; Peru, Jurimaguas, March (*Parish*); 4 ex.”

Lectotype: A male measuring 10 mm. [barely], “Parintins, Brazil. *Parish*. 10-19.” Slide No. 8026.

Figure 1, left wings; 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

Orthiostola tympanista Meyrick

Plate 60, Figures 2-2b

Orthiostola tympanista Meyrick, 1928, Exotic Microlepidoptera, 3 : 479.

“♂. 9 mm. . . . Brazil, Teffé, January (*Parish*); 1 ex.”

Type: The male indicated above, dated “.1.20.” Slide No. 8025.

Figure 2, left wings; 2a, aedeagus; 2b, lateral aspect of male genitalia with aedeagus removed.



ORTHIOSTOLA

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