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研究資料（Research Material）

Longicorn beetles of Museum Zoologicum Bogoriense, identified by Dr. E.F. Gilmour, 1963 (Coleoptera: Disteniidae and Cerambycidae)

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Abstract

In order to support identification of longicorn beetles in Indonesia, we present color pictures of cerambycid specimens identitied by Dr. Gilmour. Dr. E.F. Gilmour was a specialist of longicorn beetles. He identified many Indonesian longicorn beetles, and the specimens have been well kept in Museum Zoologicum Bogoriense. We hope that this report is useful for illuminating cerambycid fauna in Indonesia.

Key words : Dr. Gilmour, Indonesian cerambycid beetles, Museum Zoologicum Bogoriense

Introduction

In the present paper, we report 179 Indonesian cerambycid species identified by Dr. Gilmour. The color photos in this report help to identify Indonesian cerambycid beetles. Dr. Elphinstone Forest Gilmour, the director of Doncaster Museum in between 1953 and 1967, was a specialist of Cerambycidae in Africa and South America. Mr. Sampurno Kadarsan, the director of the Museum Zoologicum Bogoriense (MZB) sent a number of Indonesian cerambycid specimens to Dr. Gilmour for identification. Based on these specimens, Dr. Gilmour with Dr. Stephan v. Breuning described two new genera, six new species, five new subspecies and three new varieties (Gilmour and Breuning, 1963). Dr. Gilmour sent back many specimens with determined species name label to MZB in 1963.

A list of longicorn beetles of Museum Zoologicum Bogoriense, identified by Dr. E.F. Gilmour, 1963 (Coleoptera: Disteniidae and Cerambycidae)

Family Disteniidae

1. *Cyrtonops punctipennis* White (Pl. 1, fig. 1)

Specimen examined: 1♂, C. Java, P. Karimunjawa, 4.xi.1955, Hoogerwerf leg. (MZB, Coleopt. No. 43375).

Family Cerambycidae

Subfamily Prioninae

2. *Macrotoma* (*Zooblax*) *serricollis* Thomson (Pl. 1, fig. 2)

Specimen examined: 1♂, Java, Kali Gamblang, xii.1929, F.C. Drescher leg. (MZB, Coleopt. No. 40477).

3. *Megopis* (*Baralipton*) *marginalis* (Fabricius) (Pl. 1, fig. 3)

Specimen examined: 1♂, W. Java, Jakarta, 17.x.1954, W. Soebani leg. (MZB, Coleopt. No. 43824).

4. *Megopis* (*Baralipton*) *costata* (Lansberge) (Pl. 1, fig. 4)

Specimen examined: 1♂, Java, Baturaden, G. Slamet, ix.1927, F.C. Drescher leg. (MZB, Coleopt. No. 43288).

5. *Prionomma* (*Ancyloprotus*) *javanum* Lansberge (Pl. 1, fig. 5)

Specimen examined: 1♀, Java, Tangkuban, Perahu, xii.1928, F.C. Drescher leg. (MZB, Coleopt. No. 43260).

6. *Dorysthenes* (*Lophosternus*) *buqueti* Guérin (Pl. 1, fig. 6)

Specimen examined: 1♂, Java, Baturaden, G. Slamet, xii.1927, F.C. Drescher leg. (MZB, Coleopt. No. 43761).

Subfamily Cerambycinae

7. *Dejanira quadripunctata* Thomson (Pl. 2, fig. 7)

Specimen examined: 1♂, Nusokambangan, xii.1930, F.C. Drescher leg. (MZB, Coleopt. No. 41989).

8. *Xystrocera festiva* Thomson (Pl. 2, fig. 8)

Specimen examined: 1♀, Java, Baturaden, viii.1925, F.C. Drescher leg. (MZB, Coleopt. No. 44210).

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9. *Xystrocera globosa* Olivier (Pl. 2, fig. 9)
Specimen examined: 1♂, Java, Baturaden,viii.1927, F.C. Drescher leg. (MZB, Coleopt. No. 44215).

10. *Stromatium longicorne* Westwood (Pl. 2, fig.10)
Specimen examined: 1♂, C. Java, Karimunjawa, 27.x.1955, Hoogerwerf leg. (MZB, Coleopt. No. 44092).

11. *Coptocercus biguttatus* Donovan (Pl. 2, fig. 11)
Specimen examined: 1♂, Maruku, P. Obi, Laiwui, 20.x.1953, collector unknown. (MZB, Coleopt. No. 43417).

12. *Aeolesthes induta* (Newman) (Pl. 3, figs. 12 & 12')
Specimens examined: 1♂, Java, Nusakambangan, v.1926, F.C. Drescher leg. (MZB, Coleopt. No. 43269); 1♀, Java, Nusakambangan, x.1926, F.C. Drescher leg.(MZB, Coleopt. No. 43266).

13. *Zathrephus javanicus* Fisher (Pl. 3, fig. 13)
Specimen examined: 1♂, Java, G. Slamet, vi.1925, F.C. Drescher leg. (MZB, Coleopt. No. 44190).

14. *Rhytidodera integra* Kolbe (Pl. 3, fig. 14)
Specimen examined: 1♀, Java, Wonosobo, 2.xi.1926, F.C. Drescher leg. (MZB, Coleopt. No. 41995).

15. *Pachylocerus pilosus* Guérin (Pl. 3, fig. 15)
Specimen examined: 1♀, West Java,Bogor, 27.ix.1924, A.M.R. Wegner leg. (MZB, Coleopt. No. 43929).

16. *Lachnopterus auripennis* Newman (Pl. 3, fig. 16)
Specimen examined: 1♀, Maruku, P. Obi, Laiwui, ix-x.1953, A.M.R. Wegner leg. (MZB, Coleopt. No. 43791).

17. *Thranius sumatrensis* Gahan (Pl. 4, fig. 17)
Specimen examined: 1♀, S. Sumatra, Lampung, Bengen East, 12.i.1952, A. Sollart leg. (MZB, Coleopt. No. 44113).

18. *Chloridolum promissum* Pascoe (Pl. 4, fig. 18)
Specimen examined: 1♂, S. Sulawesi 50 m, Bantimurung, 9-18.viii.1949, A. Djokonoff and Manis leg. (MZB, Coleopt. No. 44219).

19. *Pachyteria rugosicollis* Ritsema (Pl. 4, fig. 19)
Specimen examined: 1♀, Java, ?, 1946, Bartels leg. (MZB, Coleopt. No. 41435).

20. *Coloborhambus drescheri* Fisher (Pl. 4, fig. 20)
Specimen examined: 1♀, Java, Tangkuban Perahu, ix.1929, F.C. Drescher leg. (MZB, Coleopt. No. 43654).

21. *Eurybatus decempunctatus* Westwood (Pl. 4, fig. 21)
Specimen examined: 1♀, Java, Baturaden, G. Slamet, 7-9.viii.1926, F.C. Drescher leg. (MZB, Coleopt. No. 43578).

22. *Euryclelia cardinalis* Thomson (Pl. 4, fig. 22)
Specimen examined: 1♀, E. Borneo, 125 m, Tabang, Bengen River, 6.ix.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 43579).

23. *Euryphagus lundi* (Fabricius) (Pl. 5, fig. 23)
Specimen examined: 1♀, S. Sumtra, P. Sebesi, 12.vi.1955, A.M.R. Wegner leg. (MZB, Coleopt. No. 43619).

24. *Chlorophorus annularis* (Fabricius) (Pl. 5, fig. 24)
Specimen examined: 1♀, Java, Nanggala, xi.1937, F.C. Drescher leg. (MZB, Coleopt. No. 40531).

25. *Xylotrechus australis* (Castelnau et Gory) (Pl. 5, fig. 25)
Specimen examined: 1♀, N.W. New Guinea, Sorong, 24-31.xi.1948, M.A. Lieftinck leg. (MZB, Coleopt. No. 44150).

26. *Perissus glaucinus* Boisd. (Pl. 5, fig. 26)
Specimen examined: 1♀, N.W. New Guinea, Sorong, 28.viii-6.ix.1948, M.A. Lieftinck leg. (MZB, Coleopt. No. 43997).

Subfamily Lamiinae

27. *Anancylus griseatus* Pascoe (Pl. 6, fig. 27)
Specimen examined: 1♀, W. Java, Cibonar, Ujung Kulon, 19.xi.1958, A.M.R. Wegner leg. (MZB, Coleopt. No. 43205).

28. *Choelomorpha pigra* (Aurivillius) (Pl. 6, fig. 28)
Specimen examined: 1♀, Java, Baturaden, G. Slamet, iii.1928, F.C. Drescher leg. (MZB, Coleopt. No. 43118).

29. *Cacia picticornis* Pascoe (Pl. 6, fig. 29)
Specimen examined: 1♂, S. Sumatra, Lampung, Bengen East, 13.i.1952, A. Sollaart leg. (MZB, Coleopt. No. 43327).

30. *Cacia* (*Ipocregyes*) *bituberosa* Breuning (Pl. 6, fig. 30)
Specimen examined: 1♀, Java, Tangkuban Perahu, x.1928, F.C. Drescher leg. (MZB, Coleopt. No. 43716).

31. *Cacia* (*Cacia*) *curta* Breuning (Pl. 6, fig. 31)
Specimen examined: 1♂, Java, Nusakambangan, iv.1930, F.C. Drescher leg. (MZB, Coleopt. No. 43727).

32. *Cacia* (*Cacia*) *inculta* Pascoe (Pl. 6, fig. 32)
Specimen examined: 1♂, E. Borneo, 125 m,Tabang, Bengen River, 26.x.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 43728).

33. *Cacia* (*Ipocregyes*) *setulosa* Pascoe (Pl. 7, fig. 33)
Specimen examined: 1♂, Java, Baturaden, G. Slamet, vii.1927, F.C. Drescher leg. (MZB, Coleopt. No. 43732).

34. *Agelasta* (*Epagelasta*) *bolteata* Pascoe (Pl. 7, fig. 34)
Specimen examined: 1♂, Java, Nusakambangan, vii. 1937, F.C. Drescher leg. (MZB, Coleopt. No. 43273).

35. *Coptops illiata* Pascoe (Pl. 7, fig. 35)
Specimen examined: 1♂, Maruku, P. Obi, Anggai, 3.x.1953, collector unknown. (MZB, Coleopt. No. 42612).

36. *Coptops lichenea* Pascoe (Pl. 7, fig. 36)
Specimen examined: 1♂, Nusakambangan, ii.1930, F.C. Drescher leg. (MZB, Coleopt. No. 42603).

37. *Coptops undulata* Pascoe (Pl. 7, fig. 37)
Specimen examined: 1♂, Java, Suid Preanger, Patimoean, iii.1926, F.C. Drescher leg. (MZB, Coleopt. No. 42618).

38. *Mutatocoptops albopictus* Pic (Pl. 7, fig. 38)
Specimen examined: 1♂, Java, Tangkuban Perahu, x.1929, F.C. Drescher leg. (MZB, Coleopt. No. 43882).

39. *Paracoptops rufoantennata* Gilmour et Breuning (Pl. 8, fig. 39)
Specimen examined: 1♂, Holotype, P. Ambon, Waai, 27.vii.1959, A.M.R. Wegner leg. (MZB, Coleopt. No. 2634).
This species red-tagged a specimen for the holotype, is a question of being in manuscript.

40. *Mulciber linnei* Thomson (Pl. 8, fig. 40)
Specimen examined: 1♀, P. Ambon, Waai, 1.viii.1959, A.M.R. Wegner leg. (MZB, Coleopt. No. 43875).

41. *Metamulciber buruensis* Gilmour et Breuning (Pl. 8, fig. 41)
Specimen examined: 1♂, Holotype, P. Buru, Balu-Balu, 4.vi.1959, A.M.R. Wegner leg. (MZB, Coleopt. No. 2633).
This species red-tagged a specimen for the holotype, is a question of being in manuscript.

42. *Trachelophora cervicollis* Pascoe (Pl. 8, fig. 42)
Specimen examined: 1♂, Java, Paturaden, G. Slamet, ix.1929, F.C. Drescher leg. (MZB, Coleopt. No. 44115).

43. *Trachelophora maculosa* Aurivillius (Pl. 8, fig. 43)
Specimen examined: 1♂, E. Borneo 125 m, Tabang, Bengen River, 28.x.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 44116).

44. *Apomecyna cretacea* Hope (Pl. 8, fig. 44)
Specimen examined: 1♀, Java, Baturaden, G. Slamet, xii.1925, F.C. Drescher leg. (MZB, Coleopt. No. 43219).

45. *Apomecyna longicollis* Pic (Pl. 9, fig. 45)
Specimen examined: 1♂, Java, Baturaden, G. Slamet, i.1926, F.C. Drescher leg. (MZB, Coleopt. No. 43226).

46. *Apomecyna saltator tonkinea* Pic (Pl. 9, fig. 46)
Specimen examined: 1♀, Java, Zuid Banyumas, Kubangkangkung, ii.1922, collector unknown. (MZB, Coleopt. No. 43228).

47. *Apomecyna tigrina* Thomson (Pl. 9, fig. 47)
Specimen examined: 1♀, Java, Baturaden, G. Slamet, ii.1926. F.C. Drescher leg. (MZB, Coleopt. No. 43224).

48. *Atimura bacillima* Pascoe (Pl. 9, fig. 48)
Specimen examined: 1♂, E. Borneo, 95 m, Gunung Sari, 16.viii.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 43286).

49. *Sybra alternans* Wiedemann (Pl. 9, fig. 49)
Specimen examined: 1♀, Java, Baturaden, G. Slamet, v.1928, F.C. Drescher leg. (MZB, Coleopt. No. 42931).

50. *Sybra binotata* Gahan (Pl. 9, fig. 50)
Specimen examined: 1♂, Java, Zuild Banyumas, Kubangkangkung, 25 m, i.1923, F.C. Drescher leg. (MZB, Coleopt. No. 42935).

51. *Sybra incana* Pascoe (Pl. 10, fig. 51)
Specimen examined: 1♀, E. Borneo, 95 m, Gunung Sari, 17.viii.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 42939).

52. *Sybra lineatipennis* Breuning (Pl. 10, fig. 52)
Specimen examined: 1♂, Maruku, P. Obi, ix-x.1953, A.M.R. Wegner leg. (MZB, Coleopt. No. 42940).

53. *Sybra quadripunctata* Breuning (Pl. 10, fig. 53)
Specimen examined: 1♂, Java, Tangkuban Perahu, iii.1937, F.C. Drescher leg. (MZB, Coleopt. No. 42941).

54. *Sybra rouyeri* Pic (Pl. 10, fig. 54)
Specimen examined: 1♂, Java, Baturaden, G. Slamet, viii.1926, F.C. Drescher leg. (MZB, Coleopt. No. 42942).

55. *Sybra trapezoidalis* Breuning (Pl. 10, fig. 55)
Specimen examined: 1♀, Java, Baturaden, G. Slamet, iii.1936, F.C. Drescher leg. (MZB, Coleopt. No. 42946).

56. *Ropica honesta* Pascoe (Pl.10, fig. 56)
Specimen examined: 1♀, Java, Zuid Banyumas, Kubangkangkung, xii.1922, F.C. Drescher leg. (MZB, Coleopt. No. 44048).

57. *Ropica javanica* Breuning (Pl. 11, fig. 57)
Specimen examined: 1♂, Java, Baturaden, G. Slamet, v.1928, F.C. Drescher leg. (MZB, Coleopt. No. 44049).

58. *Ropica servilis* Pascoe (Pl. 11, fig. 58)
Specimen examined: 1♂, Maruku, N.W. Obi, Waieui, ix-x.1953, A.M.R. Wegner leg. (MZB, Coleopt. No. 44052).

59. *Ropica strandi* Breuning (Pl. 11, fig. 59)
Specimen examined: 1♂, Java, Baturaden, G. Slamet, iv.1928, F.C. Drescher leg. (MZB, Coleopt. No. 44055).

60. *Ropica transversemaculata* Breuning (Pl. 11, fig. 60)
Specimen examined: 1♀, Java, Tangkuban Perahu, ii.1928, F.C. Drescher leg. (MZB, Coleopt. No. 44058).

61. *Athylia venosa* Pascoe (Pl. 11, fig. 61)
Specimen examined: 1♂, Java, Baturaden, G. Slamet, vii.1927, F.C. Drescher leg. (MZB, Coleopt. No. 43282).

62. *Cleptometopus montanus* Pascoe (Pl. 12, fig. 62)
Specimen examined: 1♀, Java, Tangkuban Perahu, xi.1928, F.C. Drescher leg. (MZB, Coleopt. No. 43355).

63. *Cleptometopus javanicus* Breuning (Pl. 12, fig. 63)
Specimen examined: 1♂, Java, Baturaden, G. Slamet, v.1927, F.C. Drescher leg. (MZB, Coleopt. No. 53357).

64. *Cleptometopus striatopunctatus* Breuning (Pl. 12, fig. 64)
Specimen examined: 1♀, Java, G. Guntur, vi.1926, F.C. Drescher leg. (MZB, Coleopt. No. 43359).

65. *Anandra griceipennis* Gilmour et Breuning (Pl. 12, fig. 65)
Specimen examined: 1♂, Paratype, Gozopa, Flores, 31.iii.1958, A.M.R. Wegner leg. (MZB, Coleopt. No. 2594).

66. *Pothyne capito* Pascoe (Pl. 13, fig. 66)
Specimen examined: 1♀, P. Buru, Wamlana, 3.vi.1959, A.M.R. Wegner leg. (MZB, Coleopt. No. 42498).

67. *Pothyne vittata* Aurivillius (Pl. 13, fig. 67)
Specimen examined: 1♂, Java, Nusakambangan,

ii.1928, F.C. Drescher leg. (MZB, Coleopt. No. 42503).

68. *Tetraglenes hirticornis* (Fabricius) (Pl. 13, fig. 68)

Specimen examined: 1♀, Java, Baturaden, G. Slamet, vii.1925, F.C. Drescher leg. (MZB, Coleopt. No. 44111).

69. *Pterolophia melanura* (Pascoe) (Pl. 13, fig. 69)

Specimen examined: 1♀, E. Borneo, Gunung Sari, 16.viii.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 42735).

70. *Pterolophia flavoapicalis* Gilmour et Breuning (Pl. 13, figs. 70)

Specimens examined: 1♂, Holotype, Java, Tangkuban Perahu, ix.1929, F.C. Drescher leg. (MZB, Coleopt. No. 2667).

This species red-tagged a specimen for the holotype, is a question of being in manuscript.

71. *Cenodocus antennatus* Thomson (Pl. 14, fig. 71)

Specimen examined: 1♂, Java, Tangkuban Perahu, xii.1929, F.C. Drescher leg. (MZB, Coleopt. No. 43657).

72. *Niphona plagifera* Aurivillius (Pl. 14, fig. 72)

Specimen examined: 1♀, Java, Tangkuban Perahu, vii.1927, F.C. Drescher leg. (MZB, Coleopt. No. 43901).

73. *Niphonoclea illicebrosa* Pascoe (Pl.14, fig. 73)

Specimen examined: 1♀, S. Sulawesi, Rantepao, Manggala 900 m, viii.1937, F.C. Drescher leg. (MZB, Coleopt. No. 43903).

74. *Daxata* (*Taxada*) *confusa* Pascoe (Pl. 14, fig. 74)

Specimen examined: 1♂, Java, Tangkuban Perahu, x.1929, F.C. Drescher leg. (MZB, Coleopt. No. 44196).

75. *Dystasia variegata* Fisher (Pl. 14, fig. 75)

Specimen examined: 1♂, Java, Tangkuban Perahu, ii.1922, F.C. Drescher leg. (MZB, Coleopt. No. 42676).

76. *Grammoechus bipartius* Rits. m. *vittatus* (Fisher) (Pl. 14, fig. 76)

Specimen examined: 1♂, W. Java, Cibunar, Ujung Kulon, 19.iv.1958, A.M.R. Wegner leg. (MZB, Coleopt. No. 43688).

77. *Grammoechus javanicus* Breuning (Pl. 15, fig. 77)

Specimen examined: 1♂, Java, Nusakambangan, iv.1926, F.C. Drescher leg. (MZB, Coleopt. No. 43698).

78. *Grammoechus polygrammus* Thomson (Pl. 15, fig. 78)

Specimen examined: 1♀, Java, 1941, Bartels leg. (MZB, Coleopt. No. 43692).

79. *Grammoechus strenuus* Thomson (Pl. 15, fig. 79)

Specimen examined: 1♀, Nusakambangan, i.1926, F.C. Drescher leg. (MZB, Coleopt. No. 43695).

80. *Millothris irrorata* (Fabricius) (Pl. 15, fig. 80)

Specimen examined: 1♀, Java, Baturaden, G. Slamet, iii.1939, F.C. Drescher leg. (MZB, Coleopt. No. 43845).

81. *Stesilea prolata* Pascoe (Pl. 15, fig. 81)

Specimen examined: 1♀, P. Buru, Balu-balu, 25.vi.1959, A.M.R. Wegner leg. (MZB, Coleopt. No. 44091).

82. *Sthenias franciscanus* Thomson (Pl. 15, fig. 82)

Specimen examined: 1♀, Exp. Patria, 1939, J.H.J. Wolff leg. (MZB, Coleopt. No. 44088).

83. *Tmesisternus glaucus* Pascoe (Pl. 16, fig. 83)

Specimen examined: 1♀, P. Ambon, Waai,30.vii.1959, A.M.R. Wegner leg. (MZB, Coleopt. No. 41034).

84. *Tmesisternus lotor* Pascoe (Pl. 16, fig. 84)

Specimen examined: 1♀, P. Bacan, Wajaua, ii-vii.1953, collector unknown. (MZB, Coleopt. No. 41112).

85. *Tmesisternus* (*Arrhenotus*) *wallacei* Pascoe (Pl. 16, fig. 85)

Specimen examined: 1♂, S. Sulawesi, 50 m, Bantimurung, 9-18.viii.1949, Diakonoft & Manis leg, (MZB, Coleopt. No. 41193).

86. *Trachystola scabripennis* Pascoe (Pl. 16, fig. 86)

Specimen examined: 1♂, Java, G. Guntur, iii.1926, F.C. Drescher leg. (MZB, Coleopt. No. 44136).

87. *Epicedia maculatrix* Perty (Pl. 16, fig. 87)

Specimen examined: 1♀, Java, Tangkuban Perahu, iv.1930, F.C. Drescher leg. (MZB, Coleopt. No. 41903).

88. *Epicedia trimaculata* Chevrolat (Pl. 16, fig. 88)

Specimen examined: 1♀, Java, Nusakambangan, iv.1930, F.C. Drescher leg. (MZB, Coleopt. No. 41904).

89. *Epepeotes luscus* Fabricius var. *subuniformis* Gilmour et Breuning (Pl. 17, fig. 89)

Specimen examined: 1♀, Holotype. S. Sumatra, P. Sebuku, 15.vii.1955, A.M.R. Wegner leg. (MZB, Coleopt. No. 2605).

90. *Myagrus spinosus* Pascoe (Pl. 17, fig. 90)

Specimen examined: 1♂, Nusakambangan, ii.1930, F.C. Drescher leg. (MZB, Coleopt. No. 43886).

91. *Euthyastus binotatus* Pascoe (Pl. 17, figs. 91 & 91´)

Specimens examined: 1♂, E. Borneo, 95 m, Gunung Sari, 17.viii.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 44198);1♀, E. Borneo, 125 m, Tabang, Bengen River, 21.x.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 43586).

92. *Pharsalia mortalis* Thomson (Pl. 17, fig. 92)

Specimen examined: 1♂, T. Perahu, iv.1929, F.C. Drescher leg. (MZB, Coleopt. No. 42342).

93. *Pharsalia saperdoides* Pascoe (Pl. 18, fig. 93)

Specimen examined: 1♀, Java, Bandjawangi, ii.1936, F.C. Drescher leg. (MZB, Coleopt. No. 42349).

94. *Nephelotus conspersus* Thomson (Pl. 18, fig. 94)

Specimen examined: 1♂, E. Borneo, 125 m,Tabang, Bengen River, 19.ix.1956. A.M.R. Wegner leg. (MZB, Coleopt. No. 43898).

95. *Anhammus daleni* Guérin (Pl. 18, fig. 95)

Specimen examined: 1♂, Java, Tangkuban Perahu, 1929, F.C. Drescher leg. (MZB, Coleopt. No. 40927).

96. *Anoplophora medembachi* Rits. (Pl. 18, fig. 96)

Specimen examined: 1♀, Java, Tangkuban Perahu, Preanger, 1200-1500 m , 10.x.1938, collector

unknown. (MZB, Coleopt. No. 43277).

97. *Acalolepta cariosa* (Pascoe) (Pl. 18, fig. 97)
Specimen examined: 1♂, P. Bacan, Wajaua, 29.vi.1953, collector unknown. (MZB, Coleopt. No. 43129).

98. *Acalolepta ternatensis* Breuning (Pl. 19, fig. 98)
Specimen examined: 1♀, Java, 2.xi.1951,collector unknown. (MZB, Coleopt. No. 43142).

99. *Acalolepta rusticatrix* (Fabricius) (Pl. 19, fig. 99)
Specimen examined: 1♂, W. Java, Bogor, 29.xi.1954, J.H. de Gunst leg. (MZB, Coleopt. No. 43138).

100. *Cereopsius luhuanus aequifasciatus* Breuning et de Jong (Pl. 19, fig. 100)
Specimen examined: 1♀, Java, Manggala, iv.1938, F.C. Drescher leg. (MZB, Coleopt. No. 43330).

101. *Cereopsius javanus* Breuning (Pl. 19, fig. 101)
Specimen examined: 1♀, Zuidkust Java, Babakan, 10 m, data unknown, K. Benner leg. (MZB, Coleopt. No. 43399).

102. *Cereopsius kulzeri* Breuning (Pl. 20, fig. 102)
Specimen examined: 1♂, E. Borneo, 125 m, Tabang, 6.ix.1956, Bengen River, A.M.R. Wegner leg. (MZB, Coleopt. No. 43401).

103. *Cereopsius sexmaculatus* Aurivillius (Pl. 20, fig. 103)
Specimen examined: 1♂, E. Borneo, 125 m, Tabang, 6.ix.1956, Bengen River, A.M.R. Wegner leg. (MZB, Coleopt. No. 43409).

104. *Pelargoderus bipunctatus* Gahan (Pl. 20, fig. 104)
Specimen examined: 1♂, Nusakambangan, i.1926, F.C. Drescher leg. (MZB, Coleopt. No. 41370).

105. *Batocera tigris* var. *hector* Thomson (Pl. 21, fig. 105)
Specimen examined: 1♂, W. Java, Sindangsari, Bogor, 1.iii.1951, Amsari leg. (MZB, Coleopt. No. 39837).

106. *Batocera thomsoni bipunctata* Breuning (Pl. 21, fig. 106)
Specimen examined: 1♀, P. Bawean, 15.vi.1954, A. Hogerwerg leg. (MZB, Coleopt. No. 39921).

107. *Batocera victoriana* Thomson (Pl. 21, fig. 107)
Specimen examined: 1♀, Borneo, S. Montu, 20 m, Sangkulirang, 28.vii.1957, Kosterman leg. (MZB, Coleopt. No.39961).

108. *Palimna annulata* Olivier (Pl. 21, fig. 108)
Specimen examined: 1♀, W. Java,Tamandjaja, 11.xii.1958, A.M.R. Wegner leg. (MZB, Coleopt. No. 42372).

109. *Moechotypa javanica* Schwarzer (Pl. 21, fig. 109)
Specimen examined: 1♀, Java, Nusakambangan, vii.1927, F.C. Drescher leg. (MZB, Coleopt. No. 43873).

110. *Gnoma affinis* Guérin (Pl. 22, figs. 110 & 110´)
Specimens examined: 1♂, N.W. New Guinea, Sorong, 8-14.viii.1948, M.A. Lieftinck leg. (MZB, Coleopt. No. 40021); 1♀, N.W. New Guinea, Sorong, 24-31.x.1948, M.A. Lieftinck leg. (MZB, Coleopt. No. 40025).

111. *Gnoma agroides* Thomson (Pl. 22, figs. 111 & 111´)
Specimens examined: 1♂, P. Bacan, Wajaua, 2.viii.1953, collector unknown. (MZB, Coleopt. No. 40039); 1♀, P. Bacan, Wajaua, 28.vi.1953, collector unknown. (MZB, Coleopt. No. 40032).

112. *Gnoma pulverea* Pascoe (Pl. 23, fig. 112)
Specimen examined: 1♀, Java, Nanggala, iv.1938, F.C. Drescher leg. (MZB, Coleopt. No. 40159).

113. *Gnoma thomsoni* Dillon et Dillon (Pl. 23, fig. 113)
Specimen examined: 1♂, Java, Baturaden, G. Slamet, vii.1926, F.C. Drescher leg. (MZB, Coleopt. No. 40179).

114. *Gnoma sticticollis* Thomson (Pl. 23, fig. 114)
Specimen examined: 1♂, Java, G. Guntur, vii.1926, F.C. Drescher leg. (MZB, Coleopt. No. 40157).

115. *Gnoma zonaria* (Linnaeus) (Pl. 23, fig. 115)
Specimen examined: 1♂, P. Ambon, Waai, 7.vii.1959, A.M.R. Wegner leg. (MZB, Coleopt. No. 40193).

116. *Gnoma confusa* Thomson (Pl. 23, fig. 116)
Specimen examined: 1♀, E. Borneo, 125 m, Tabang, Bengen River, 19.ix.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 43653).

117. *Imantocera grisescens* Aurivillius (Pl. 24, fig. 117)
Specimen examined: 1♂, Java, Nusakambangan, iii.1926, F.C. Drescher leg. (MZB, Coleopt. No. 42006).

118. *Imantocera plumosa* Olivier (Pl. 24, fig. 118)
Specimen examined: 1♀, E. Borneo, 95 m, Gunung Sari, 16.viii.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 42000).

119. *Psectrocera plumigera* Westwood (Pl. 24, fig. 119)
Specimen examined: 1♂, Java, Baturaden, G. Slamet, vi.1928, F.C. Drescher leg. (MZB, Coleopt. No. 42009).

120. *Cylindropomus grammicus* Pascoe (Pl. 25, fig. 120)
Specimen examined: 1♀, P. Ambon, Waai, 16.ix.1953, A.M.R. Wegner leg. (MZB, Coleopt. No. 43371).

121. *Cylindropomus peregrinus* Pascoe (Pl. 25, fig. 121)
Specimen examined: 1♂, Java, Nusakambangan, ii.1926, F.C. Drescher leg. (MZB, Coleopt. No. 43367).

122. *Cylindropomus rubriceps* Aurivillius (Pl. 25, fig. 122)
Specimen examined: 1♂, Java, Baturaden, G. Slamet, vii.1927, F.C. Drescher leg. (MZB, Coleopt. No. 43369).

123. *Nyctimenius varicornis* (Fabricius) (Pl. 25, figs. 123 & 123´)
Specimens examined: 1♂, Zuidkust Java, Babakan, 10 m, i.1939, K. Benner leg. (MZB, Coleopt. No. 42807); 1 ♀, E. Borneo, 125 m, Tabang, Bengen River, 12.ix.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 43917).

124. *Amblymora obiensis* Breuning (Pl. 26, fig. 124)
Specimen examined: 1♂, Maruku, P. Obi, Laiwui, 10.x.1953, collector unknown. (MZB, Coleopt. No. 43275).

125. *Ectatosia moorei* Pascoe (Pl. 26, fig. 125)
Specimen examined: 1♀, E. Borneo, 125 m, Tabang, Bengen River, 28.ix.1956, A.M.R. Wegner leg. (MZB,

Coleopt. No. 43567).

126. *Glenea* (s. str.) *spinifera* Voet var. *hygia* Thomson (Pl. 26, fig. 126)

Specimen examined: 1♂, P. Ambon, Waai, 17.vii.1959, A.M.R. Wegner leg. (MZB, Coleopt. No. 39269).

127. *Glenea* (s. str.) *bedoei* Pic var. *javaensis* Gilmour et Breuning (Pl. 26, fig. 127)

Specimen examined: 1♂, Holotype, Nusakambangan, ii.1937, F.C. Drescher leg. (MZB, Coleopt. No. 2632).

This species red-tagged a specimen for the holotype, is a question of being in manuscript.

128. *Glenea* (*Acutoglenea*) *acuta* (Fabricius) (Pl. 26, figs. 128 & 128´)

Specimens examined: 1♂, Baturaden, G. Slamet, Java, ii.1926, F.C. Drescher leg. (MZB, Coleopt. No. 38455); 1♀, W. Java, Ujung Kulon, 12.xi.1958, A.M.R. Wegner leg. (MZB, Coleopt. No. 38626).

129. *Glenea* (s. str.) *ochraceovittata* Thomson (Pl. 27, fig. 129)

Specimen examined: 1♀, Zuidkust Java, Babakan, 10 m, Data unknown, K. Benner leg. (MZB, Coleopt. No. 38464).

130. *Glenea* (s. str.) *amboynica* Thomson (Pl. 27, fig. 130)

Specimen examined: 1♀, P. Ambon, Waai, 30.vi.1959, A.M.R. Wegner leg. (MZB, Coleopt. No. 38505).

131. *Glenea* (*Stiroglenea*) *angerona* Thomson (Pl. 27, fig. 131)

Specimen examined: 1♀, i.1932, Nusakambangan, F.C. Drescher leg. (MZB, Coleopt. No. 38669).

132. *Glenea* (s. str.) *algebraica* Thomson var. *mediovittata* Pic (Pl. 27, fig. 132)

Specimen examined: 1♂, W. Java, W. Preanger, 7.xii.1941, Groemendael leg. (MZB, Coleopt. No. 38690).

133. *Glenea* (s. str.) *anticepunctata* Thomson (Pl. 27, figs. 133 & 133´)

Specimens examined: 1♂, 1♀, E. Borneo, 125 m, Tabang, Bengen River, 1.x.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 38468; 38826).

134. *Glenea* (s. str.) *bimaculicollis* Thomson (Pl. 28, fig. 134)

Specimen examined: 1♂, P. Bacan, Wajaua, 15.vi.1953, collector unknown, (MZB, Coleopt. No. 38470).

135. *Glenea* (s. str.) *blandina* Pascoe (Pl. 28, fig. 135)

Specimen examined: 1♀, E. Borneo, 125 m, Tabang, Bengen River, 9.ix.1956. A.M.R. Wegner leg. (MZB, Coleopt. No. 39244).

136. *Glenea* (s. str.) *dejeani* Breuning (Pl. 28, fig. 136)

Specimen examined: 1♀, Nusakambangan, v.1928, F.C. Drescher leg. (MZB, Coleopt. No. 38440).

137. *Glenea* (s. str.) *despecta* Breuning var. *albitarsis* Pic (Pl. 28, fig. 137)

Specimen examined: 1♂, E. Borneo, 125 m, Tabang, Bengen River, 6.x.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 38887).

138. *Glenea* (s. str.) *doriae* Breuning var. *discomediopunctata* Breuning (Pl. 28, fig. 138)

Specimen examined: 1♂, E. Borneo, 125 m, Tabang, Bengen River, 9.ix.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 38891).

139. *Glenea* (*Acutoglenea*) *extensa* Pascoe (Pl. 28, fig. 139)

Specimen examined: 1♀, E. Borneo, 125 m, Tabang, Bengen River, 5.ix.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 38906).

140. *Glenea* (*Macroglenea*) *elegans* Olivier var. *delia* Thomson (Pl. 29, fig. 140)

Specimen examined: 1♂, Java, Outvangen, 1941, Bartels leg. (MZB, Coleopt. No. 39261).

141. *Glenea* (s. str.) *funerula* Thomson var. *javana* Pic (Pl. 29, fig. 141)

Specimen examined: 1♂, E. Borneo, 125 m, Tabang, Bengen River, 7.ix.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 38944).

142. *Glenea* (s. str.) *grisea* Thomson (Pl. 29, fig. 142)

Specimen examined: 1♀, P. Ambon, Waai, 16.ix.1959, A.M.R. Wegner leg. (MZB, Coleopt. No. 38450).

143. *Glenea* (s. str.) *heptagona* Thomson (Pl. 29, fig. 143)

Specimen examined: 1♂, P. Bacan, Wajaua, 28.vi.1953, collector unknown. (MZB, Coleopt. No. 39074).

144. *Glenea* (s. str.) *manto* Pascoe var. *colloroides* Breuning (Pl. 29, fig. 144)

Specimen examined: 1♀, Java, Baturaden, G. Slamet, v.1927, F.C. Drescher leg. (MZB, Coleopt. No. 38445).

145. *Glenea* (s. str.) *mathematica* Thomson (Pl. 29, fig. 145)

Specimen examined: 1♂, Java, Baturaden, G. Slamet, vii.1927, F.C. Drescher leg. (MZB, Coleopt. No. 38461).

146. *Glenea* (s. str.) *nigrifrons* Aurivillius (Pl. 30, fig. 146)

Specimen examined: 1♀, E. Borneo, 125 m, Tabang, Bengen River, 2.ix.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 39139).

147. *Glenea* (s. str.) *novemguttata* Guérin (Pl. 30, fig. 147)

Specimen examined: 1♀, W. Java, Ujung Kulon, Cigeunteur, 14.x.1955, A.M.R. Wegner leg. (MZB, Coleopt. No. 39141).

148. *Glenea* (s. str.) *pascoei* Aurivillius (Pl. 30, fig. 148)

Specimen examined: 1♂, E. Borneo, 125 m, Tabang, Bengen River, 8.ix.1956. A.M.R. Wegner leg. (MZB, Coleopt. No. 39190).

149. *Glenea* (s. str.) *plagicollis* Aurivillius var. *laterinigricollis* Breuning (Pl. 30, fig. 149)

Specimen examined: 1♀, E. Borneo, 95 m, Tabang, Bengen River, 25.viii.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 39195).

150. *Glenea* (s. str.) *pulchella* Pascoe (Pl. 30, fig. 150)

Specimen examined: 1♀, E. Borneo, 125 m, Tabang, Bengen River, 2.x.1956, A.M.R. Wegner leg. (MZB,

Coleopt. No. 38463).

151. *Glenea* (s. str.) *quinquevittata* Aurivillius var. *fuscotibialis* Breuning (Pl. 30, fig. 151)

Specimen examined: 1♂, E. Borneo, 125 m, Tabang, Bengen River, 19.ix.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 38454).

152. *Glenea* (*Reginoglenea*) *regina* Thomson (Pl. 31, fig. 152)

Specimen examined: 1♂, E. Borneo, 125 m, Tabang, Bengen River, 6.x.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 38198).

153. *Glenea* (s. str.) *signatifrons* Gahan var. *antereducta* Breuning (Pl. 31, fig. 153)

Specimen examined: 1♀, Java, Baturaden, G. Slamet, ii.1927, F.C. Drescher leg. (MZB, Coleopt. No. 38476).

154. *Glenea* (s. str.) *saperdoides* Thomson var. *javicola* Breuning (Pl. 31, fig. 154)

Specimen examined: 1♀, Zuidkust Java, Babakan, 10 m, xii.1937, collector unknown. (MZB, Coleopt. No. 38515).

155. *Glenea* (s. str.) *strigata* Thomson (Pl. 31, fig. 155)

Specimen examined: 1♀, Java, Baturaden, G. Slamet, ii.1928, F.C. Drescher leg. (MZB, Coleopt. No. 38442).

156. *Glenea* (s. str.) *trasversicollis* Gilmour et Breuning (Pl. 31, fig. 156)

Specimen examined: 1♀, Holotype, Java, Baturaden, G. Slamet, F.C. Drescher leg. (MZB, Coleopt. No. 2669).

This species red-tagged a specimen for the holotype, is a question of being in manuscript.

157. *Glenea* (s. str.) *venusta* Guérin var. *viridicincta* Boisd. (Pl. 31, fig. 157)

Specimen examined: 1♂, P. Ambon, Waai, 13.ix.1959, A.M.R. Wegner leg. (MZB, Coleopt. No. 39509).

158. *Pseudoglenea densepuncticollis* Gilmour et Breuning (Pl. 32, fig. 158)

Specimen examined: 1♀, Paratype, E. Borneo, 125 m, Tabang, Bengen River, 21.x.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 2662).

159. *Oberea* (*Amamastoma*) *curialis* Pascoe (Pl. 32, fig. 159)

Specimen examined: 1♀, West Java, West Banten, x.1930, L.J. Toxopeus leg. (MZB, Coleopt. No. 39283).

160. *Oberea denominata* Plavilstschikov (Pl. 32, fig. 160)

Specimen examined: 1♀, E. Borneo, 125 m, Tabang,Bengen River, 6.x.1956,A.M.R. Wegner leg. (MZB, Coleopt. No. 39303).

161. *Oberea formosana spinipennis* Breuning (Pl. 32, fig. 161)

Specimen examined: 1♂, E. Borneo, 125 m, Tabang, Bengen River, 28.viii.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 39330).

162. *Oberea nigriventris* Bates var. *angustatissima* Pic (Pl. 33, fig. 162)

Specimen examined: 1♀, West Java, Jampang Tengah, Cinnerang, 10-24.iv.1940, Groenendael leg. (MZB, Coleopt. No. 39428).

163. *Oberea pontianakensis* Breuning (Pl. 33, fig. 163)

Specimen examined: 1♀, E. Borneo, 125 m, Tabang, Bengen River, 3.x.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 39447).

164. *Oberea rubetra* Pascoe var. *lusciosa* Pascoe (Pl. 33, fig. 164)

Specimen examined: 1♂, E. Borneo, Gunung Sari, 14.viii.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 39485).

165. *Oberea sobrina* Pascoe var. *commoda* Pascoe (Pl. 33, fig. 165)

Specimen examined: 1♀, P. Buru, Balu-balu,19.vi. 1959, A.M.R. Wegner leg. (MZB, Coleopt. No. 39490).

166. *Schoenionta strigosa* Pascoe (Pl. 33, fig. 166)

Specimen examined: 1♀, E. Borneo, 125 m, Tabang, Bengen River, 19.ix.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 43568).

167. *Nupserha fricator producta* Schwarzer (Pl. 34, fig. 167)

Specimen examined: 1♂, Java, Baturaden, G. Slamet, xii.1925, F.C. Drescher leg. (MZB, Coleopt. No. 42884).

168. *Nupserha oxyura pallidiventris* Breuning (Pl. 34, fig. 168)

Specimen examined: 1♀, E. Borneo, 125 m, Tabang, Bengen River, 13.x.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 42910).

169. *Bacchisa babakensis* Gilmour et Breuning (Pl. 34, figs. 169 & 169´)

Specimen examined: 1♂, Holotype, Babakan, 10 m, Zuidkust Java, Data unknown, K. Benner leg. (MZB, Coleopt. No. 2624); 1♀, same locality & collector as the holotype. (MZB, Coleopt. No. 2625).

This species red-tagged a specimen for the holotype, is a question of being in manuscript.

170. *Astathes* (*Tetraophthalmus*) *javaensis* Gilmour et Breuning (Pl. 34, figs. 170 & 170´)

Specimen examined: 1♂, Holotype, Java, Nanggala, iv.1939, F.C. Drescher leg. (MZB, Coleopt. No. 2620); 1♀, Paratype, same locality, data & collector as the holotype. (MZB, Coleopt. No. 2621).

171. *Astathes cincta* Gahan (Pl. 35, fig. 171)

Specimen examined: 1♀, Java, 1946, Bartel leg. (MZB, Coleopt. No. 39559).

172. *Astathes dimidiata* Gory (Pl. 35, fig. 172)

Specimen examined: 1♀ , E. Borneo, Gunung Sari, 22.viii.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 39565).

173. *Astathes ignorantina* Thomson (Pl. 35, fig. 173)

Specimen examined: 1♂, E. Borneo, 125 m, Tabang, Bengen River, 2.x.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 39577).

174. *Astathes japonica unicolor* Pascoe (Pl. 35, fig. 174)

Specimen examined: 1♀, E. Borneo, 125 m, Tabang, Bengen River, 9.viii.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 39615).

175. ***Astathes terminata javanica*** **Aurivillius (Pl. 35, fig. 175)**

Specimen examined: 1♀, E. Borneo, 125 m, Tabang, Bengen River, 8.ix.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 39692).

176. ***Astathes bipartita perversa*** **Gahan (Pl. 35, fig. 176)**

Specimen examined: 1♂, E. Borneo, 125 m, Tabang, Bengen River, 3.x.1956, A.M.R. Wegner leg. (MZB, Coleopt. No. 39711).

177. ***Astathes velata*** **Thomson (Pl. 36, fig. 177)**

Specimen examined: 1♀, W. Java, Cidaon, Ujung Kulon, 1.xii.1958, A.M.R. Wegner leg. (MZB, Coleopt. No. 39783).

178. ***Eustathes javaensis*** **Gilmour et Breuning (Pl. 36, figs. 178 & 178´)**

Specimens examined: 1♂, Holotype, Java, Nanggala, v.1938, F.C. Drescher leg. (MZB, Coleopt. No. 2628);1 ♀, Paratype, same locality, data & collector as the holotype. (MZB, Coleopt. No. 2629).

This species red-tagged a specimen for the holotype, is a question of being in manuscript.

179. ***Parastathes apicalis*** **Aurivillius var.** ***fuscoampliata*** **Breuning (Pl. 36, fig. 179)**

Specimen examined: 1♂, E. Borneo, 95 m, Gunung Sari, 14.viii.1956, A.M.R. Wegner. (MZB, Coleopt. No. 43945).

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Plate 1



1. *Cyrtonops punctipennis* White (♂)
Body length 14.9 mm.



Ditto, lateral view



2. *Macrotoma* (*Zooblax*) *serricollis* Thomson (♂)
Body length 49.0 mm.



Ditto, lateral view



3. *Megopis* (*Baralipton*) *marginalis* (Fabricius) (♂)
Body length 20.7 mm.



Ditto, lateral view



4. *Megopis* (*Baralipton*) *costata* (Lansberge) (♂)
Body length 17.1 mm.



Ditto, lateral view



5. *Prionomma* (*Ancyloprotus*) *javanum* Lansberge (♀)
Body length 39.4 mm.



Ditto, lateral view



6. *Dorysthenes* (*Lophosternus*) *buqueti* Guérin (♂)
Body length 24.7 mm.



Ditto, lateral view

Plate 2



7. *Dejanira quadripunctata* Thomson (♂)
Body length 28.7mm.



Ditto, lateral view



8. *Xystrocera festiva* Thomson (♀)
Body length 26.7mm.



Ditto, lateral view



9. *Xystrocera globosa* Olivier (♂)
Body length 16.8mm.



Ditto, lateral view



10. *Stromatium longicorne* Westwood (♂)
Body length 22.0mm.



Ditto, lateral view



11. *Coptocercus biguttatus* Donovan (♂)
Body length 19.1mm.



Ditto, lateral view

Plate 3



12. ***Aeolesthes induta*** **(Newman)** (♂)
Body length 29.9 mm.



Ditto, lateral view



12′. ***Aeolesthes induta*** **(Newman)** (♀)
Body length 30.2 mm.



Ditto, lateral view



13. ***Zathrephus javanicus*** **Fisher** (♂)
Body length 22.1 mm.



Ditto, lateral view



14. ***Rhytidodera integra*** **Kolbe** (♀)
Body length 24.4 mm.



Ditto, lateral view



15. ***Pachylocerus pilosus*** **Guérin** (♀)
Body length 17.1 mm.



Ditto, lateral view



16. ***Lachnopterus auripennis*** **Newman** (♀)
Body length 17.7 mm.



Ditto, lateral view

Plate 4



17. *Thranius sumatrensis* Gahan (♀)
Body length 19.3 mm.



Ditto, lateral view



18. *Chloridolum promissum* Pascoe (♂)
Body length 13.3 mm.



Ditto, lateral view



19. *Pachyteria rugosicollis* Ritsema (♀)
Body length 21.0 mm.



Ditto, lateral view



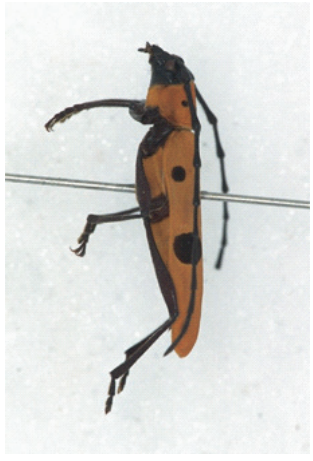
20. *Coloborhambus drescheri* Fisher (♀)
Body length 28.4 mm.



Ditto, lateral view



21. *Eurybatus decempunctatus* Westwood (♀)
Body length 18.8 mm.



Ditto, lateral view



22. *Euryclelia cardinalis* Thomson (♀)
Body length 19.5 mm.



Ditto, lateral view

Plate 5



23. *Euryphagus lundi* (Fabricius) (♀)
Body length 19.4 mm.



Ditto, lateral view



24. *Chlorophorus annularis* (Fabricius) (♀)
Body length 14.8 mm.



Ditto, lateral view



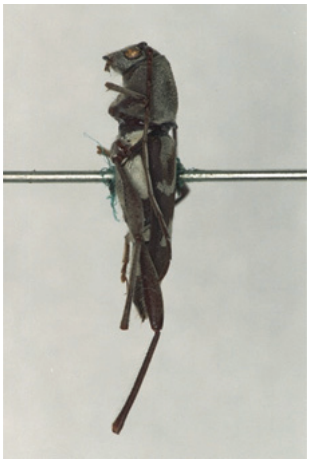
25. *Xylotrechus australis* (Castelnau et Gory) (♀)
Body length 13.0 mm.



Ditto, lateral view



26. *Perissus glaucinus* Boisd. (♀)
Body length 12.6 mm.



Ditto, lateral view

Plate 6



27. ***Anancylus griseatus*** **Pascoe** (♀)
Body length 14.0 mm.



Ditto, lateral view



28. ***Choelomorpha pigra*** **(Aurivillius)** (♀)
Body length 17.6 mm.



Ditto, lateral view



29. ***Cacia picticornis*** **Pascoe** (♂)
Body length 8.5 mm.



Ditto, lateral view



30. ***Cacia*** **(*Ipocregyes*)** ***bituberosa*** **Breuning** (♀)
Body length 12.1 mm.



Ditto, lateral view



31. ***Cacia*** **(*Cacia*)** ***curta*** **Breuning** (♂)
Body length 8.1 mm.



Ditto, lateral view



32. ***Cacia*** **(*Cacia*)** ***inculta*** **Pascoe** (♂)
Body length 9.5 mm.



Ditto, lateral view

Plate 7



33. ***Cacia* (*Ipocregyes*) *setulosa* Pascoe** (♂)
Body length 10.8 mm.



Ditto, lateral view



34. ***Agelasta* (*Epagelasta*) *bolteata* Pascoe** (♂)
Body length 8.5 mm.



Ditto, lateral view



35. ***Coptops illiata* Pascoe** (♂)
Body length 13.0 mm.



Ditto, lateral view



36. ***Coptops lichenea* Pascoe** (♂)
Body length 11.7 mm.



Ditto, lateral view



37. ***Coptops undulata* Pascoe** (♂)
Body length 12.1 mm.



Ditto, lateral view



38. ***Mutatocoptops albopictus* Pic** (♂)
Body length 14.1 mm.



Ditto, lateral view

Plate 8



39. ***Paracoptops rufoantennata*** **Gilmour et Breuning** (♂)
Body length 19.0 mm.



Ditto, lateral view



40. ***Mulciber linnei*** **Thomson** (♀)
Body length 21.9 mm.



Ditto, lateral view



41. ***Metamulciber buruensis*** **Gilmour et Breuning** (♂)
Body length19.2 mm.



Ditto, lateral view



42. ***Trachelophora cervicollis*** **Pascoe** (♂)
Body length 22.0 mm.



Ditto, lateral view



43. ***Trachelophora maculosa*** **Aurivillius** (♂)
Body length 14.8 mm.



Ditto, lateral view



44. ***Apomecyna cretacea*** **Hope** (♀)
Body length 13.0 mm.



Ditto, lateral view

Plate 9



45. ***Apomecyna longicollis*** **Pic** (♂)
Body length 7.6 mm.



Ditto, lateral view



46. ***Apomecyna saltator tonkinea*** **Pic** (♀)
Body length 10.0 mm.



Ditto, lateral view



47. ***Apomecyna tigrina*** **Thomson** (♀)
Body length 13.4 mm.



Ditto, lateral view



48. ***Atimura bacillima*** **Pascoe** (♂)
Body length 10.0 mm.



Ditto, lateral view



49. ***Sybra alternans*** **Wiedemann** (♀)
Body length 7.5 mm.



Ditto, lateral view



50. ***Sybra binotata*** **Gahan** (♂)
Body length 4.2 mm.



Ditto, lateral view

Plate 10



51. *Sybra incana* Pascoe (♀)
Body length 6.7 mm.



Ditto, lateral view



52. *Sybra lineatipennis* Breuning (♂)
Body length 7.1 mm.



Ditto, lateral view



53. *Sybra quadripunctata* Breuning (♂)
Body length 6.1 mm.



Ditto, lateral view



54. *Sybra rouyeri* Pic (♂)
Body length 7.5 mm.



Ditto, lateral view



55. *Sybra trapezoidalis* Breuning (♀)
Body length 5.7mm.



Ditto, lateral view



56. *Ropica honesta* Pascoe (♀)
Body length 5.6mm.

Plate 11



57. ***Ropica javanica*** **Breuning** (♂)
Body length 6.1 mm.



58. ***Ropica servilis*** **Pascoe** (♂)
Body length 4.6 mm.



Ditto, lateral view



59. ***Ropica strandi*** **Breuning** (♂)
Body length 5.9 mm.



Ditto, lateral view



60. ***Ropica transversemaculata*** **Breuning** (♀)
Body length 8.3 mm.



Ditto, lateral view



61. ***Athylia venosa*** **Pascoe** (♂)
Body length 4.0 mm.



Ditto, lateral view

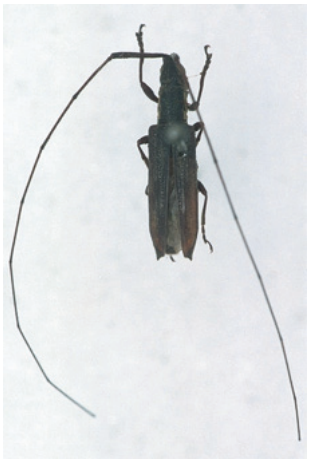
Plate 12





62. *Cleptometopus montanus* Pascoe (♀)
Body length 14.4 mm.

Ditto, lateral view







63. *Cleptometopus javanicus* Breuning (♂)
Body length 9.0 mm.

Ditto, Large scale

Ditto, lateral view



64. *Cleptometopus striatopunctatus* Breuning (♀)
Body length 11.5 mm.



Ditto, lateral view



65. *Anandra griceipennis* Gilmour et Breuning (♂)
Body length 9.17 mm.



Ditto, lateral view

Plate 13



66. *Pothyne capito* Pascoe (♀)
Body length 15.3 mm.



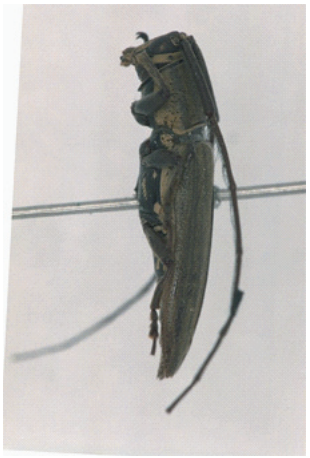
Ditto, Large scale



Ditto, lateral view



67. *Pothyne vittata* Aurivillius (♂)
Body length 14.0 mm.



Ditto, lateral view



68. *Tetraglenes hirticornis* (Fabricius) (♀)
Body length 11.4 mm.



Ditto, lateral view



69. *Pterolophia melanura* (Pascoe) (♀)
Body length 11.7 mm.



Ditto, lateral view



70. *Pterolophia flavoapicalis* Gilmour et Breuning (♂)
Body length 10.1 mm.



Ditto, lateral view

Plate 14



71. ***Cenodocus antennatus*** **Thomson (♂)**
Body length 9.4 mm.



Ditto, lateral view



72. ***Niphona plagifera*** **Aurivillius (♀)**
Body length 12.2 mm.



Ditto, lateral view



73. ***Niphonoclea illicebrosa*** **Pascoe (♀)**
Body length 12.9 mm.



Ditto, lateral view



74. ***Daxata*** **(*Taxada*)** ***confusa*** **Pascoe (♂)**
Body length 17.9 mm.



Ditto, lateral view



75. ***Dystasia variegata*** **Fisher (♂)**
Body length 13.4 mm.



Ditto, lateral view



76. ***Grammoechus bipartius*** **Rits. m.** ***vittatus*** **(Fisher) (♂)**
Body length 13.8 mm.



Ditto, lateral view

Plate 15



77. *Grammoechus javanicus* Breuning (♂)
Body length 13.8 mm.



Ditto, lateral view



78. *Grammoechus polygrammus* Thomson (♀)
Body length 15.0 mm.



Ditto, lateral view



79. *Grammoechus strenuus* Thomson (♀)
Body length 13.0 mm.



Ditto, lateral view



80. *Millothris irrorata* (Fabricius) (♀)
Body length 10.1 mm.



Ditto, lateral view



81. *Stesilea prolata* Pascoe (♀)
Body length 13.9 mm.



Ditto, lateral view



82. *Sthenias franciscanus* Thomson (♀)
Body length 16.2 mm.



Ditto, lateral view

Plate 16



83. *Tmesisternus glaucus* Pascoe (♀)
Body length 18.5 mm.



Ditto, lateral view



84. *Tmesisternus lotor* Pascoe (♀)
Body length 17.0 mm.



Ditto, lateral view



85. *Tmesisternus* (*Arrhenotus*) *wallacei* Pascoe (♂)
Body length 9.8 mm.



Ditto, lateral view



86. *Trachystola scabripennis* Pascoe (♂)
Body length 15.2 mm.



Ditto, lateral view



87. *Epicedia maculatrix* Perty (♀)
Body length 20.8 mm.



Ditto, lateral view



88. *Epicedia trimaculata* Chevrolat (♀)
Body length 26.3 mm.



Ditto, lateral view

Plate 17



89. *Epepeotes luscus* F. var. *subuniformis* Gilmour et Breuning (♀)
Body length 20.5 mm.



Ditto, lateral view



90. *Myagrus spinosus* Pascoe (♂)
Body length 14.4 mm.



Ditto, lateral view



91. *Euthyastus binotatus* Pascoe (♂)
Body length 17.4 mm.



Ditto, lateral view



91′. *Euthyastus binotatus* Pascoe (♀)
Body length 14.7 mm.



Ditto, lateral view



92. *Pharsalia mortalis* Thomson (♂)
Body length 16.9 mm.



Ditto, lateral view



Ditto, large scale



Ditto, lateral view

Plate 18



93. *Pharsalia saperdoides* Pascoe (♀)
Body length 15.0 mm.



Ditto, lateral view



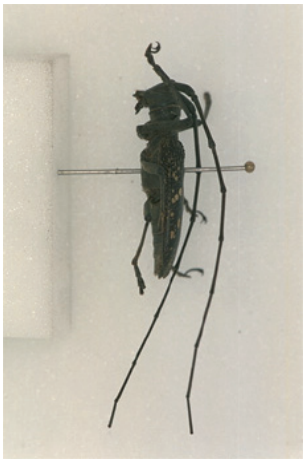
94. *Nephelotus conspersus* Thomson (♂)
Body length 18.7 mm.



Ditto, lateral view



95. *Anhammus daleni* Guérin (♂)
Body length 23.0 mm.



Ditto, lateral view



Ditto, large scale



Ditto, lateral view



96. *Anoplophora medembachi* Rits.(♀)
Body length 24.6 mm.



Ditto, lateral view



97. *Acalolepta cariosa* (Pascoe) (♂)
Body length 18.4 mm.



Ditto, lateral view

Plate 19



98. ***Acalolepta ternatensis*** **Breuning** (♀)
Body length 17.4 mm.



Ditto, lateral view



99. ***Acalolepta rusticatrix*** **(Fabricius)** (♂)
Body length 16.0 mm.



Ditto, lateral view



100. ***Cereopsius luhuanus aequifasciatus*** **Breuning et de Jong** (♀)
Body length 18.7 mm.



Ditto, lateral view



101. ***Cereopsius javanus*** **Breuning** (♀)
Body length 12.2 mm.



Ditto, lateral view



Ditto, large scale



Ditto, lateral view

Plate 20






102. ***Cereopsius kulzeri*** **Breuning** (♂)
Body length 16.7 mm.

Ditto, lateral view | Ditto, large scale | Ditto, lateral view






103. ***Cereopsius sexmaculatus*** **Aurivillus** (♂)
Body length 18.0 mm.

Ditto, lateral view | Ditto, large scale | Ditto, lateral view




104. ***Pelargoderus bipunctatus*** **Gahan** (♂)
Body length 23.3 mm.

Ditto, lateral view

Plate 21



105. ***Batocera tigris*** **var.** ***hector*** **Thomson** (♂)
Body length 50.4 mm.



Ditto, lateral view



106. ***Batocera thomsoni bipunctata*** **Breuning** (♀)
Body length 34.2mm.



Ditto, lateral view



107. ***Batocera victoriana*** **Thomson** (♀)
Body length 51.8 mm.



Ditto, lateral view



108. ***Palimna annulata*** **Olivier** (♀)
Body length 16.1 mm.



Ditto, lateral view



Ditto, large scale



Ditto, lateral view

Plate 22



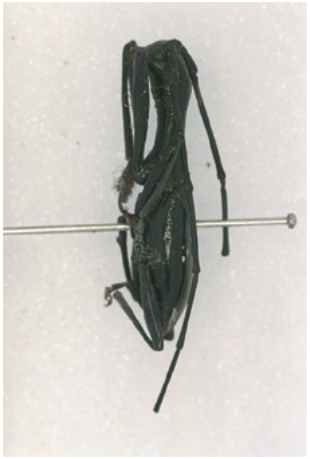
109. *Moechotypa javanica* Schwarzer (♀)
Body length 18.2 mm.



Ditto, lateral view



110. *Gnoma affinis* Guérin (♂)
Body length 19.4 mm.



Ditto, lateral view



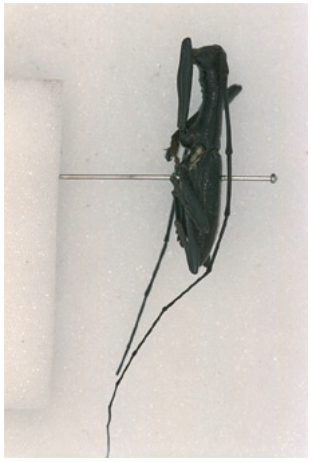
110′. *Gnoma affinis* Guérin (♀)
Body length 17.7 mm.



Ditto, lateral view



111. *Gnoma agroides* Thomson (♂)
Body length 16.1 mm.



Ditto, lateral view



111′. *Gnoma agroides* Thomson (♀)
Body length 15.9 mm.



Ditto, lateral view

Plate 23



112. *Gnoma pulverea* Pascoe (♀)
Body length 17.1 mm.



Ditto, lateral view



113. *Gnoma thomsoni* Dillon et Dillon (♂)
Body length 12.6 mm.



Ditto, lateral view



114. *Gnoma sticticollis* Thomson (♂)
Body length 21.8 mm.



Ditto, lateral view



115. *Gnoma zonaria* (Linnaeus) (♂)
Body length 19.7 mm.



Ditto, lateral view



116. *Gnoma confusa* Thomson (♀)
Body length 14.3 mm.



Ditto, lateral view

Plate 24






117. ***Imantocera grisescens*** **Aurivillius** (♂)
Body length 15.3 mm.

Ditto, lateral view

Ditto, large scale

Ditto, lateral view






118. ***Imantocera plumosa*** **Oliver** (♀)
Body length 14.2 mm.

Ditto, lateral view

Ditto, large scale

Ditto, lateral view




119. ***Psectrocera plumigera*** **Westwood** (♂)
Body length 15.1 mm.

Ditto, lateral view

Plate 25





120. ***Cylindropomus grammicus*** **Pascoe** (♀)
Body length 12.2 mm.

Ditto, lateral view

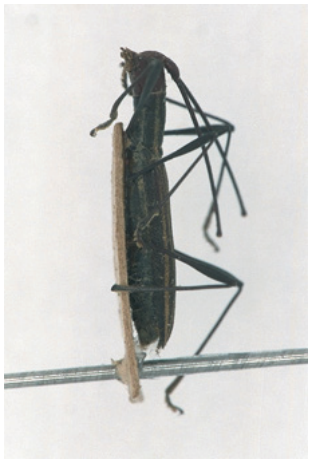




121. ***Cylindropomus peregrinus*** **Pascoe** (♂)
Body length 9.4 mm.

Ditto, lateral view





122. ***Cylindropomus rubriceps*** **Aurivillius** (♂)
Body length 10.6 mm.

Ditto, lateral view





123. ***Nyctimenius varicornis*** **(Fabricius)** (♂)
Body length 8.9 mm.

Ditto, lateral view





123´. ***Nyctimenius varicornis*** **(Fabricius)** (♀)
Body length 12.3 mm.

Ditto, lateral view

Plate 26



124. ***Amblymora obiensis*** **Breuning** (♂)
Body length 9.7 mm.



Ditto, lateral view



125. ***Ectatosia moorei*** **Pascoe** (♀)
Body length 21.7 mm.



Ditto, lateral view



126. ***Glenea*** **(s.str.)** ***spinifera*** **Voet var.** ***hygia*** **Thomson** (♂)
Body length 20.2 mm.



Ditto, lateral view



127. ***Glenea*** **(s.str.)** ***bedoei*** **Pic var.** ***javaensis*** **Gilmour et Breuning** (♂)
Body length 9.3 mm.



Ditto, lateral view



128. ***Glenea*** **(*Acutoglenea*)** ***acuta*** **(Fabricius)** (♂)
Body length 9.8 mm.



Ditto, lateral view

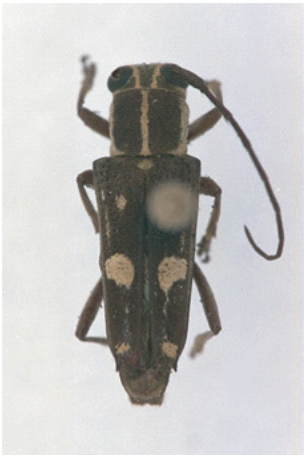


128′. ***Glenea*** **(*Acutoglenea*)** ***acuta*** **(Fabricius)** (♀)
Body length 11.9 mm.



Ditto, lateral view

Plate 27



129. *Glenea* (s.str.) *ochraceovittata* Thomson (♀)
Body length 12.8 mm.



Ditto, lateral view



130. *Glenea* (s.str.) *amboynica* Thomson (♀)
Body length 15.6 mm.



Ditto, lateral view



131. *Glenea* (*Stiroglenea*) *angerona* Thomson (♀)
Body length 10.3 mm.



Ditto, lateral view



132. *Glenea* (s.str.) *algebraica* Thomson var. *mediovittata* Pic (♂)
Body length 10.5 mm.



Ditto, lateral view



133. *Glenea* (s.str.) *anticepunctata* Thomson (♂)
Body length 9.6 mm.



Ditto, lateral view



133´.*Glenea* (s.str.) *anticepunctata* Thomson (♀)
Body length 10.0 mm.



Ditto, lateral view

Plate 28



134. *Glenea* (s.str.) *bimaculicollis* Thomson (♂)
Body length 10.5 mm.



Ditto, lateral view



135. *Glenea* (s.str.) *blandina* Pascoe (♀)
Body length 10.0 mm.



Ditto, lateral view



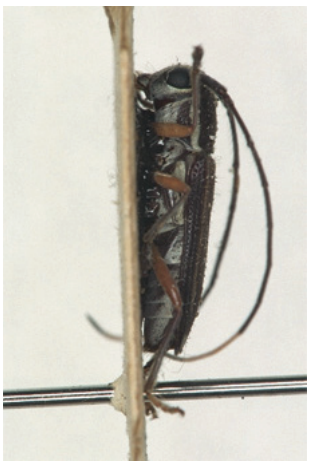
136. *Glenea* (s.str.) *dejeani* Breuning (♀)
Body length 12.7 mm.



Ditto, lateral view



137. *Glenea* (s.str.) *despecta* Breuning var. *albitarsis* Pic (♂)
Body length 7.3 mm.



Ditto, lateral view



138. *Glenea* (s.str.) *doriae* Breuning var. *discomediopunctata* Breuning (♂)
Body length 10.4 mm.



Ditto, lateral view



139. *Glenea* (*Acutoglenea*) *extensa* Pascoe (♀)
Body length 15.0 mm.



Ditto, lateral view

Plate 29



140. *Glenea* (*Macroglenea*) *elegans* Olivier var. *delia* Thomson (♂)
Body length 20.2 mm.



Ditto, lateral view



141. *Glenea* (s.str.) *funerula* Thomson var. *javana* Pic (♂)
Body length 14.4 mm.



Ditto, lateral view



142. *Glenea* (s.str.) *grisea* Thomson (♀)
Body length 12.3 mm.



Ditto, lateral view



143. *Glenea* (s.str.) *heptagona* Thomson (♂)
Body length 13.7 mm.



Ditto, lateral view



144. *Glenea* (s.str.) *manto* Pascoe var. *colloroides* Breuning (♀)
Body length 11.3 mm.



Ditto, lateral view



145. *Glenea* (s.str.) *mathematica* Thomson (♂)
Body length 7.9 mm.



Ditto, lateral view

Plate 30



146. *Glenea* (s.str.) *nigrifrons* Aurivillius (♀)
Body length 12.8 mm.



Ditto, lateral view



147. *Glenea* (s.str.) *novemguttata* Guérin (♀)
Body length 14.3 mm.



Ditto, lateral view



148. *Glenea* (s.str.) *pascoei* Aurivillius (♂)
Body length 12.6 mm.



Ditto, lateral view



149. *Glenea* (s.str.) *plagicollis* Aurivillius var. *laterinigricollis* Breuning (♀)
Body length 10.4 mm.



Ditto, lateral view



150. *Glenea* (s.str.) *pulchella* Pascoe (♀)
Body length 10.8 mm.



Ditto, lateral view



151. *Glenea* (s.str.) *quinquevittata* Auriv. var. *fuscotibialis* Breuning(♂)
Body length 8.3 mm.



Ditto, lateral view

Plate 31



152.*Glenea* (*Reginoglenea*) *regina* Thomson (♂)
Body length 18.6 mm.



Ditto, lateral view



153. *Glenea* (s.str.) *signatifrons* Gahan var. *antereducta* Breuning (♀)
Body length 7.8 mm.



Ditto, lateral view



154. *Glenea* (s.str.) *saperdoides* Thomson var. *javicola* Breuning (♀)
Body length 11.8 mm.



Ditto, lateral view



155. *Glenea* (s.str.) *strigata* Thomson (♀)
Body length 11.1 mm.



Ditto, lateral view



156. *Glenea* (s.str.) *transversicollis* Gilmour et Breuning (♀)
Body length 8.9 mm.



Ditto, lateral view



157. *Glenea* (s.str.) *venusta* Guérin var. *viridicincta* Boisd. (♂)
Body length 10.2 mm.



Ditto, lateral view

Plate 32





158. ***Pseudoglenea densepuncticollis*** **Gilmour et Breuning** (♀)
Body length 12.1 mm.

Ditto, lateral view



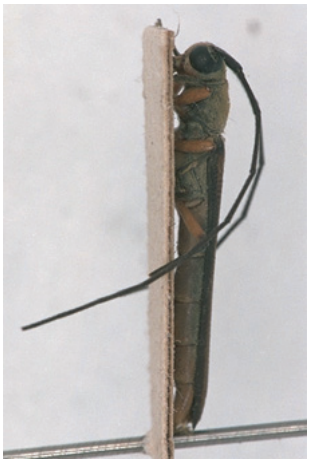


159. ***Oberea*** **(*Amamastoma*)** ***curialis*** **Pascoe** (♀)
Body length 15.1 mm.

Ditto, lateral view



160. ***Oberea denominata*** **Plavilstschikov** (♀)
Body length 12.9 mm.



Ditto, lateral view



161. ***Oberea formosana spinipennis*** **Breuning** (♂)
Body length 14.6 mm.



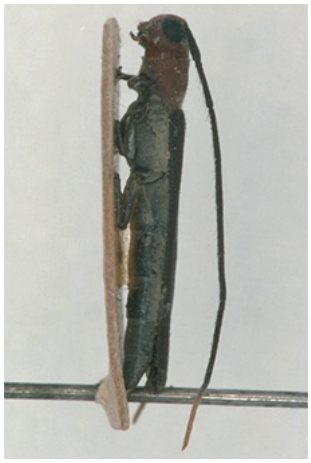
Ditto, large scale



Ditto, lateral view

Plate 33





162. ***Oberea nigriventris*** **Bates var.** ***angustatissima*** **Pic** (♀)
Body length 12.1 mm.

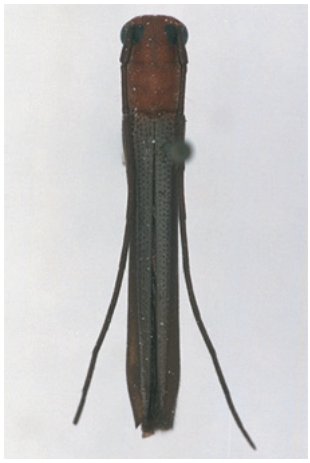
Ditto, lateral view





163. ***Oberea pontianakensis*** **Breuning** (♀)
Body length 11.5 mm.

Ditto, lateral view





164. ***Oberea rubetra*** **Pascoe var.** ***lusciosa*** **Pascoe** (♂)
Body length 13.8 mm.

Ditto, lateral view





165. ***Oberea sobrina*** **Pascoe var.** ***commoda*** **Pascoe** (♀)
Body length 15.1mm.

Ditto, lateral view





166. ***Schoenionta strigosa*** **Pascoe** (♀)
Body length 20.3 mm.

Ditto, lateral view

Plate 34



167. ***Nupserha fricator producta*** **Schwarzer** (♂)
Body length 8.6 mm.



Ditto, lateral view



168. ***Nupserha oxyura pallidiventris*** **Breuning** (♀)
Body length 13.6 mm.



Ditto, lateral view



169. ***Bacchisa babakensis*** **Gilmour et Breuning** (♂)
Body length 8.6 mm.



Ditto, lateral view



169′. ***Bacchisa babakensis*** **Gilmour et Breuning** (♀)
Body length 8.1 mm.



Ditto, lateral view



170. ***Astathes*** **(*Tetraophthalmus*)** ***javaensis*** **Gilmour et Breuning** (♂)
Body length 12.4 mm.



Ditto, lateral view



170′. ***Astathes*** **(*Tetraophthalmus*)** ***javaensis*** **Gilmour et Breuning** (♀)
Body length 14.0 mm.



Ditto, lateral view

Plate 35



171. ***Astathes cincta*** **Gahan** (♀)
Body length 8.3 mm.



Ditto, lateral view



172. ***Astathes dimidiata*** **Gory** (♀)
Body length 9.1 mm.



Ditto, lateral view



173. ***Astathes ignorantina*** **Thomson** (♂)
Body length 10.1 mm.



Ditto, lateral view



174. ***Astathes japonica unicolor*** **Pascoe** (♀)
Body length 11.2 mm.



Ditto, lateral view



175. ***Astathes terminata javanica*** **Aurivillius** (♀)
Body length 11.5 mm.



Ditto, lateral view



176. ***Astathes bipartita perversa*** **Gahan** (♂)
Body length 11.0 mm.



Ditto, lateral view

Plate 36



177. *Astathes velata* Thomson (♀)
Body length 14.8 mm.



Ditto, lateral view



178. *Eustathes javaensis* Gilmour et Breuning (♂)
Body length 14.6 mm.



Ditto, lateral view



178′. *Eustathes javaensis* Gilmour et Breuning (♀)
Body length 14.9 mm.



Ditto, lateral view



179. *Parastathes apicalis* Aurivillius var. *fuscoampliata* Breuning (♂)
Body length 10.3 mm.



Ditto, lateral view

ギルモア博士同定、ボゴール動物博物館所蔵のインドネシア産カミキリムシ標本

槇原　寛 [1)*]・WORO A. NOERDJITO [2)]

要 旨

この報告はギルモア博士同定のカミキリムシ179種をカラー写真付きで紹介したものである。ギルモア博士は世界的なカミキリムシの大家で、インドネシアのボゴール動物博物館には彼の同定したカミキリムシの標本が多数ある。そして、この標本は、インドネシア産カミキリムシの同定に大いに役に立つものである。

キーワード：ギルモア博士、」インドネシア産カミキリムシ、ボゴール動物博物館

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acuta (Fabricius)	26	128 & 128´	82
affinis Guérin	22	110 & 110´	78
agroides Thomson	22	111 & 111´	78
albitarsis Pic [*Glenea* (s. str.) *despecta* Breuning var.]	28	137	84
albopictus Pic	7	38	63
algebraica Thomson	27	132	83
alternans Wiedemann	9	49	65
amboynica Thomson	27	130	83
angerona Thomson	27	131	83
angustatissima Pic (*Oberea nigriventris* Bates var.)	33	162	89
annularis (Fabricius)	5	24	61
annulata Olivier	21	108	77
antennatus Thomson	14	71	70
antereducta Breuning [*Glenea* (s. str.) *signatifrons* Gahan var.]	31	153	87
anticepunctata Thomson	27	133 & 133´	83
apicalis Aurivillius	36	179	92
auripennis Newman	3	16	59
australis (Castelnau et Gory)	5	25	61
babakensis Gilmour et Breuning	34	169 & 169´	90
bacillima Pascoe	9	48	65
bedoei Pic	26	127	82
biguttatus Donovan	2	11	58
bimaculicollis Thomson	28	134	84
binotata Gahan	9	50	65
binotatus Pascoe	17	91 & 91´	73
bipartita perversa Gahan	35	176	91
bipartius Rits.	14	76	70
bipunctatus Gahan	20	104	76
bituberosa Breuning	6	30	62
blandina Pascoe	28	135	84
bolteata Pascoe	7	34	63
buqueti Guérin	1	6	57
buruensis Gilmour et Breuning	8	41	64
capito Pascoe	13	66	69
cardinalis Thomson	4	22	60
cariosa (Pascoe)	18	97	74
cervicollis Pascoe	8	42	64
cincta Gahan	35	171	91
colloroides Breuning [*Glenea* (s. str.) *manto* Pascoe var.]	29	144	85
commoda Pascoe (*Oberea sobrina* Pascoe var.)	33	165	89
confusa Pascoe	14	74	70
confusa Thomson	23	116	79

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conspersus Thomson	18	94	74
costata (Lansberge)	1	4	57
cretacea Hope	8	44	64
curialis Pascoe	32	159	88
curta Breuning	6	31	62
daleni Guérin	18	95	74
decempunctatus Westwood	4	21	60
dejeani Breuning	28	136	84
delia Thomson [*Glenea* (*Macroglenea*) *elegans* Olivier var.]	29	140	85
denominata Plavilstschikov	32	160	88
densepuncticollis Gilmour et Breuning	32	158	88
despecta Breuning	28	137	84
dimidiata Gory	35	172	91
discomediopunctata Breuning [*Glenea* (s. str.) *doriae* Breuning var.]	28	138	84
doriae Breuning	28	138	84
drescheri Fisher	4	20	60
elegans Olivier	29	140	85
extensa Pascoe	28	139	84
festiva Thomson	2	8	58
flavoapicalis Gilmour et Breuning	13	70	69
formosana spinipennis Breuning	32	161	88
franciscanus Thomson	15	82	71
fricator producta Schwarzer	34	167	90
funerula Thomson	29	141	85
fuscoampliata Breuning (*Parastathes apicalis* Aurivillius var.)	36	179	92
fuscotibialis Breuning [*Glenea* (s. str.) *quinquevittata* Aurivillius var.]	30	151	86
glaucinus Boisd.	5	26	61
glaucus Pascoe	16	83	72
globosa Olivier	2	9	58
grammicus Pascoe	25	120	81
griceipennis Gilmour et Breuning	12	65	68
grisea Thomson	29	142	85
griseatus Pascoe	6	27	62
grisescens Aurivillius	24	117	80
hector Thomson (*Batocera tigris* var.)	21	105	77
heptagona Thomson	29	143	85
hirticornis (Fabricius)	13	68	69
honesta Pascoe	10	56	66
hygia Thomson [*Glenea* (s. str.) *spinifera* Voet var.]	26	126	82
ignorantina Thomson	35	173	91
illiata Pascoe	7	35	63
illicebrosa Pascoe	14	73	70
incana Pascoe	10	51	66
inculta Pascoe	6	32	62
induta (Newman)	3	12 & 12′	59
integra Kolbe	3	14	59
irrorata (Fabricius)	15	80	71
japonica unicolor Pascoe	35	174	91
javaensis Gilmour et Breuning (*Eustathes*)	36	178 & 178′	92
javaensis Gilmour et Breuning [*Glenea* (s. str.) *bedoei* Pic var.]	26	127	82
javaensis Gilmour et Breuning [*Astathes* (*Tetraophthalmus*)]	34	170 & 170′	90
javana Pic [*Glenea* (s. str.) *funerula* Thomson var.]	29	141	85
javaensis Breuning	11	57	67

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javanica Schwarzer	22	109	78
javanicus Breuning (*Grammoechus*)	15	77	71
javanicus Breuning (*Cleptometopus*)	12	63	68
javanicus Fisher	3	13	59
javanum Lansberge	1	5	57
javanus Breuning	19	101	75
javicola Breuning [*Glenea* (s. str.) *saperdoides* Thomson var.]	31	154	87
kulzeri Breuning	20	102	76
laterinigricollis Breuning [*Glenea* (s. str.) *plagicollis* Aurivillius var.]	30	149	86
lichenea Pascoe	7	36	63
lineatipennis Breuning	10	52	66
linnei Thomson	8	40	64
longicollis Pic	9	45	65
longicorne Westwood	2	10	58
lotor Pascoe	16	84	72
luhuanus aequifasciatus Breuning et de Jong	19	100	75
lundi (Fabricius)	5	23	61
lusciosa Pascoe (*Oberea rubetra* Pascoe var.)	33	164	89
luscus Fabricius	17	89	73
maculatrix Perty	16	87	72
maculosa Aurivillius	8	43	64
manto Pascoe	29	144	85
marginalis (Fabricius)	1	3	57
mathematica Thomson	29	145	85
medembachi Rits.	18	96	74
mediovittata Pic [*Glenea* (s. str.) *algebraica* Thomson var.]	27	132	83
melanura (Pascoe)	13	69	69
montanus Pascoe	12	62	68
moorei Pascoe	26	125	82
mortalis Thomson	17	92	73
nigrifrons Aurivillius	30	146	86
nigriventris Bates	33	162	89
novemguttata Guérin	30	147	86
obiensis Breuning	26	124	82
ochraceovittata Thomson	27	129	83
oxyura pallidiventris Breuning	34	168	90
pascoei Aurivillius	30	148	86
peregrinus Pascoe	25	121	81
picticornis Pascoe	6	29	62
pigra (Aurivillius)	6	28	62
pilosus Guérin	3	15	59
plagicollis Aurivillius	30	149	86
plagifera Aurivillius	14	72	70
plumigera Westwood	24	119	80
plumosa Olivier	24	118	80
polygrammus Thomson	15	78	71
pontianakensis Breuning	33	163	89
prolata Pascoe	15	81	71
promissum Pascoe	4	18	60
pulchella Pascoe	30	150	86
pulverea Pascoe	23	112	79
punctipennis White	1	1	57
quadripunctata Breuning	10	53	66

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quadripunctata Thomson	2	7	58
quinquevittata Aurivillius	30	151	86
regina Thomson	31	152	87
rouyeri Pic	10	54	66
rubetra Pascoe	33	164	89
rubriceps Aurivillius	25	122	81
rufoantennata Gilmour et Breuning	8	39	64
rugosicollis Ritsema	4	19	60
rusticatrix (Fabricius)	19	99	75
saltator tonkinea Pic	9	46	65
saperdoides Pascoe	18	93	74
saperdoides Thomson	31	154	87
scabripennis Pascoe	16	86	72
serricollis Thomson	1	2	57
servilis Pascoe	11	58	67
setulosa Pascoe	7	33	63
sexmaculatus Aurivillius	20	103	76
signatifrons Gahan	31	153	87
sobrina Pascoe	33	165	89
spinifera Voet	26	126	82
spinosus Pascoe	17	90	73
sticticollis Thomson	23	114	79
strandi Breuning	11	59	67
strenuus Thomson	15	79	71
striatopunctatus Breuning	12	64	68
strigata Thomson	31	155	87
strigosa Pascoe	33	166	89
subuniformis Gilmour et Breuning (*Epepeotes luscus* Fabricius var.)	17	89	73
sumatrensis Gahan	4	17	60
terminata javanica Aurivillius	35	175	91
ternatensis Breuning	19	98	75
thomsoni Dillon et Dillon	23	113	79
thomsoni bipunctata Breuning	21	106	77
tigrina Thomson	9	47	65
tigris	21	105	77
transversemaculata Breuning	11	60	67
trapezoidalis Breuning	10	55	66
transversicollis Gilmour et Breuning	31	156	87
trimaculata Chevrolat	16	88	72
undulata Pascoe	7	37	63
varicornis (Fabricius)	25	123 & 123′	81
variegata Fisher	14	75	70
velata Thomson	36	177	92
venosa Pascoe	11	61	67
venusta Guérin	31	157	87
victoriana Thomson	21	107	77
viridicincta Boisd. [*Glenea* (s. str.) *venusta* Guérin var.]	31	157	87
vittata Aurivillius	13	67	69
vittatus (Fisher) (*Grammoechus bipartius* Rits. m.)	14	76	70
wallacei Pascoe	16	85	72
zonaria (Linnaeus)	23	115	79