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BIBLIOGRAPHY OF J. L. GRESSITT

The following is a list of publications of the late Dr J. Linsley Gressitt, who along with his wife, Margaret, perished in an airline crash in South China. (See *Int. J. Entomol.* **25**(1): 1-10, for his obituary.) Following Dr Gressitt's death, it became apparent to both his family and museum colleagues that a list of his papers should be published. Dr Gressitt's diverse interest in natural history produced more than 300 papers on insects, especially beetles (including monographic works on Chrysomelidae and Cerambycidae), amphibians, reptiles, biological control, zoogeography and ecology of Pacific and Antarctic insects, dispersal of arthropods, and studies on epizotic symbiosis. He also authored papers on science during the war years in China, Japan and the Philippines.

In compiling this bibliography, I checked Dr Gressitt's reprints of papers available in his file against 4 lists of his published works that he had had printed for distribution. These covered the following periods: 1934-1940, 1941-1950, 1951-1960, and 1961-1970. A fifth, incomplete list for the period 1971-1980 was also utilized. Where reprints were not available, references were verified with available library holdings. Dr Gressitt's lists through 1970 tend to be inclusive, listing announcements and notes, as well as some mimeographed reports. He also included various announcements and lists of recent literature in *Pacific Insects* and *Journal of Medical Entomology* that did not credit him as author, but which he was responsible for as editor of the journals. It should be noted that for the latter years, notes of this kind, especially "notes and exhibitions" that appeared in the *Proceedings of the Hawaiian Entomological Society*, were not included by Gressitt in his bibliographies, and I did not search the literature to locate them. For brevity, such incidental notes that appear together in one publication are here combined and numbered as a unit.

The references, totaling 369 and spanning the years from 1934 to 1983, are listed here in chronological order. Gressitt is assumed to be sole author unless otherwise noted. Where the validity of a publication date is questioned or the actual mailing date differs from a printed publication date, the work is listed under the most verifiable year and asterisked (*); comments appear [in brackets] at the end of the citation.—**Carol N. Higa**, Administrative Assistant to the Chairman, Department of Entomology, Bishop Museum, P.O. Box 19000-A, Honolulu, Hawaii 96819, USA.

BIBLIOGRAPHY

1934

1. *New longicorns from the Japan Empire (Coleopt., Cerambycidae). *Pan-Pac. Entomol.* **9**(4): 163-70. [Issue date Oct. 1933, lined out by JLG with Jan. 21, 1934 written in.]

1935

2. New longicorn beetles from the Japanese Empire, II (Coleoptera: Cerambycidae). *Philipp. J. Sci.* **55**(4): 379–86.
3. The O브리ini of the Japanese Empire (Coleopt., Cerambycidae). *Insecta Matsumurana* **9**(4): 144–53.
4. New species and records of longicorns from Formosa (Coleoptera: Cerambycidae). *Philipp. J. Sci.* **57**(2): 181–94.
5. New longicorn beetles of the subfamily Lamiinae from Formosa (Coleoptera: Cerambycidae). *Trans. Nat. Hist. Soc. Formosa* **25**(143): 286–92.
6. New longicorn beetles from China (Coleoptera: Cerambycidae). *Lingnan Sci. J.* **14**(4): 567–74.
7. New Japanese longicorn beetles (Coleoptera: Cerambycidae). *Kontyū* **9**(4): 166–79.
8. New longicorn beetles from Formosa, II (Coleoptera: Cerambycidae). *Philipp. J. Sci.* **58**(2): 253–66.
9. New longicorn beetles from the Philippines, Borneo and Siam (Coleoptera: Cerambycidae). *Philipp. J. Sci.* **58**(2): 267–80.

1936

10. Notes on collecting in Hainan Island with data on localities. *Lingnan Sci. J.* **15**(3): 465–70.
11. New reptiles from Formosa and Hainan. *Proc. Biol. Soc. Wash.* **49**: 117–21.
12. Notes on collecting in Formosa. *Entomol. World* **4**(32): 711–17, 5 fig., 1 map, 1 pl.
13. New longicorn beetles from Formosa, III (Coleoptera: Cerambycidae). *Philipp. J. Sci.* **61**(1): 89–111, pl. 1.

1937

14. New longicorn beetles from China, II. *Lingnan Sci. J.* **16**(1): 89–94.
15. Note on a Philippine cobra. *Copeia* **1937**(1): 73.
16. Soft-shelled turtle monstrosities from Hainan Island. *Peking Nat. Hist. Bull.* **2**(4): 413–15, 6 fig.
17. New Japanese longicorn beetles, II (Coleoptera: Cerambycidae). *Kontyū* **11**(4): 317–27, 1 pl.
18. Note on a collecting trip in southeastern China. *Lingnan Sci. J.* **16**(3): 439–45, 1 map.
19. New longicorn beetles from China, III (Coleoptera: Cerambycidae). *Lingnan Sci. J.* **16**(3): 447–56, pl. 4.
20. A new snake from southeastern China. *Proc. Biol. Soc. Wash.* **50**: 125–28.
21. New longicorn beetles from China, IV (Coleoptera: Cerambycidae). *Lingnan Sci. J.* **16**(4): 595–621, pl. 19, 20.
22. (Jean M. Linsdale & J. L. Gressitt) Soft-shelled turtles in the Colorado River Basin. *Copeia* **1937**(4): 222–25, 3 fig.

1938

23. New longicorn beetles from China, V (Coleoptera: Cerambycidae). *Lingnan Sci. J.* **17**(1): 45–56, pl. 4.
24. A new burrowing frog and a new lizard from Hainan Island. *Proc. Biol. Soc. Wash.* **51**: 127–30.
25. New longicorn beetles from Formosa, IV (Coleoptera: Cerambycidae). *Philipp. J. Sci.* **65**(3): 147–73, 1 fig., 1 pl.
26. New longicorn beetles from China, VI (Coleoptera: Cerambycidae). *Lingnan Sci. J.* **17**(2): 151–59.
27. Some tortoise beetles from Hainan Island (Coleoptera: Chrysomelidae: Cassidinae). *Lingnan Sci. J.* **17**(2): 185–93.
28. Some hispine beetles from Hainan Island (Coleoptera: Chrysomelidae: Hispinae). *Lingnan Sci. J.* **17**(3): 321–36, pl. 11.
29. Some tortoise beetles from southeastern China (Coleoptera: Chrysomelidae: Cassidinae). *Lingnan Sci. J.* **17**(3): 383–88.

30. Some amphibians from Formosa and the Ryu Kyu Islands, with description of a new species. *Proc. Biol. Soc. Wash.* **51**: 159–64.
31. Tortoise beetles in the collection of the Lingnan Natural History Survey and Museum (Coleoptera: Chrysomelidae: Cassidinae). *Lingnan Sci. J.* **17**(4): 571–90.

1939

32. A study of the longicorn beetles of Kwangtung Province, S. China (Coleoptera: Cerambycidae). *Lingnan Sci. J.* **18**(1): 1–122, pl. 1–3.
33. Hispine beetles in the collection of the Lingnan Natural History Survey and Museum (Coleoptera: Chrysomelidae: Hispinae). *Lingnan Sci. J.* **18**(2): 161–86, pl. 5.
34. Some Prionoceridae from China, Hainan, Formosa and Cochinchina (Coleoptera). *Lingnan Sci. J.* **18**(2): 187–96, pl. 6.
35. Some hispine beetles from southeastern China (Coleoptera: Chrysomelidae: Hispinae). *Lingnan Sci. J.* **18**(2): 197–208, pl. 7.
36. New longicorn beetles from China, VII (Coleoptera: Cerambycidae). *Lingnan Sci. J.* **18**(2): 209–16, pl. 8.
37. Some Oedemeridae from South China, Hainan I., Formosa and the Riukiu Islands (Coleoptera). *Lingnan Sci. J.* **18**(2): 217–31.
38. A collection of longicorn beetles from T'ien-mu Shan, East China (Coleoptera: Cerambycidae). *Notes Entomol. Chinoise* **6**(4): 81–133, pl. 1–3.
39. East Asian Hispinae and Cassidinae in the collection of the California Academy of Sciences (Coleoptera, Chrysomelidae). *Pan-Pac. Entomol.* **15**(3): 132–43.

1940

40. Supplement to "A study of the longicorn beetles of Kwangtung Province, S. China" (Coleoptera: Cerambycidae). *Lingnan Sci. J.* **19**(1): 1–20, pl. 1.
41. A winter census of Lingnan birds. *Lingnan Sci. J.* **19**(2): 197–203, pl. 1.
42. Coléoptères longicornes chinois du Musée Heude. *Notes Entomol. Chinoise* **7**(3): 171–202, pl. 1–5.
43. The longicorn beetles of Hainan Island (Coleoptera: Cerambycidae). *Philipp. J. Sci.* **72**(1–2): 1–239, pl. 1–8.
44. New longicorn beetles from islands in the southwestern Pacific (Coleoptera, Cerambycidae). *Proc. Hawaii. Entomol. Soc.* **10**(3): 415–19.
45. Notes on spring birds at Canton, 1940. *Lingnan Sci. J.* **19**(4): 607–09.

1941

46. A collection of longicorn beetles from Thai (Col.: Ceramb.). *Philipp. J. Sci.* **74**: 331–47, 1 pl.
47. Amphibians and reptiles from southeastern China. *Philipp. J. Sci.* **75**: 1–59, 1 pl.
48. New myriopods from Formosa and Hainan Island. *Ann. Mag. Nat. Hist.* ser. 11, **8**: 55–61.
49. Rhipiphoridae from South China (Coleoptera). *Ann. Entomol. Soc. Am.* **34**(3): 526–36, 1 pl.
50. On a collection of amphibians and reptiles made on Hainan Island. *Peking Nat. Hist. Bull.* **15**(3): 175–93, 1 fig.

1942

51. Destructive long-horned beetle borers at Canton, China. *Spec. Publ. Lingnan Nat. Hist. Surv. & Mus.* **1**: 1–60, 41 fig.
52. New longicorn beetles from China, VIII (Coleoptera: Cerambycidae). *Spec. Publ. Lingnan Nat. Hist. Surv. & Mus.* **2**: 1–6, 5 fig.
53. New longicorn beetles from China, IX (Coleoptera: Cerambycidae). *Spec. Publ. Lingnan Nat. Hist. Surv. & Mus.* **3**: 1–8, 1 pl.

54. New longicorn beetles from Guam (Cerambycidae). "Insects of Guam—I." *Bernice P. Bishop Mus. Bull.* **172**: 61-64.
55. Second supplement to "A study of the longicorn beetles of Kwangtung Prov., S. China (Coleoptera: Cerambycidae)." *Lingnan Sci. J.* **20**(2-4): 205-24, pl. 8.
56. Plant-beetles from South and West China, I. Sagrinae, Donaciinae, Orsodacninae and Megalopodinae (Coleoptera). *Lingnan Sci. J.* **20**(2-4): 271-93, pl. 11-14.
57. Plant-beetles from South and West China, II. Criocerinae (Chrysomelidae). *Lingnan Sci. J.* **20**(2-4): 295-324, pl. 15-18.
58. Plant-beetles from South and West China, III. Clytrinae, Cryptocephalinae and Chlamydinae (Coleoptera). *Lingnan Sci. J.* **20**(2-4): 325-76, pl. 19-22.
59. New tortoise beetles from China (Chrysomelidae: Cassidinae). *Spec. Publ. Lingnan Nat. Hist. Surv. & Mus.* **5**: 1-4, 4 fig.
60. A provisional synopsis of the longicorn beetles of China—subfamily Cerambycinae. *Spec. Publ. Lingnan Nat. Hist. Surv. & Mus.* **4**: 1-34.
61. New longicorn beetles from China, X (Coleoptera: Cerambycidae). *Spec. Publ. Lingnan Nat. Hist. Surv. & Mus.* **7**: 1-11, 1 pl.
62. A provisional synopsis of the longicorn beetles of China, II—subfamily Lamiinae. *Spec. Publ. Lingnan Nat. Hist. Surv. & Mus.* **8**: 1-44.
63. (Margaret K. & J.L. Gressitt) A provisional bird calendar for Canton, China. *Spec. Publ. Lingnan Nat. Hist. Surv. & Mus.* **10**: 1-10.
64. Nouveaux longicornes de la Chine Orientale. *Notes Entomol. Chinoise* **9**(5): 79-97, 2 pl.

1944

65. Observations on the flora of China. *J. Calif. Hortic. Soc.* **5**: 153-58.
66. Entomology in war-torn China. *Science* **100**(2606): 519.

1945

67. New longicorn beetles from China, XI (Col. Ceramb.). *Lingnan Sci. J.* **21**(1-4): 123-34.
68. On some genera of Oriental Orsodacninae and Eumolpinae (Col. Chrysom.). *Lingnan Sci. J.* **21**(1-4): 135-46, pl. 6.
69. A new tortoise-beetle name (Col.: Chrys.: Cassid.). *Lingnan Sci. J.* **21**(1-4): 147.
70. Discussion: "The war and science in the Philippines." *Science* **102**: 537-38.

1946

71. Chinese chrysomelid beetles of the subfamily Chlamisinae. *Ann. Entomol. Soc. Am.* **39**(1): 84-100, pl. 1.
72. The war and biological sciences in Japan. *Science* **103**(2687): 755-58.
73. Entomology in China. *Ann. Entomol. Soc. Am.* **39**(2): 153-64.
74. (G.E. Bohart & J.L. Gressitt) Three new muscoid flies from Guam. *Ann. Entomol. Soc. Am.* **39**(3): 418-24, 2 fig.

1947

75. Notes on the Lepturinae (Coleoptera: Cerambycidae). *Proc. Entomol. Soc. Wash.* **49**(7): 190-92.
76. Chinese longicorn beetles of the genus *Linda* (Coleoptera: Cerambycidae). *Ann. Entomol. Soc. Am.* **40**(3): 545-55.

1948

77. New longicorn beetles from China, XII (Col.: Ceramb.). *Lingnan Sci. J.* **22**(1-4): 43-52, 1 pl.

78. Chinese longicorn beetles of the genus *Nupserha* (Col.: Ceramb.). *Lingnan Sci. J.* **22**(1-4): 55-68, pl. 2.
 79. (M.K. & J.L. Gressitt) Scientific note: Chinese tree pie eats lawana. *Lingnan Sci. J.* **22**(1-4): 147.

1949

80. (J.L. Gressitt & S.E. Flanders) New developments in the transport of beneficial insects. *J. Econ. Entomol.* **42**(1): 150.

1950

81. A new prionid longicorn beetle from the Loyalty Islands (Coleoptera: Cerambycidae). *Proc. Hawaii. Entomol. Soc.* **14**(1): 69-71, fig. 1.
 82. (J.L. Gressitt & Y.W. Djou) Introduction to the study of citrus scale insects and their biological control in China. *Spec. Publ. Lingnan Nat. Hist. Surv. & Mus.* **13**: 1-19, 9 fig. [Chinese with English summary.]
 83. Two new Oriental prionids of the genus *Megopis* (Coleoptera: Cerambycidae). *Pan-Pac. Entomol.* **26**(3): 134-36.
 84. Indian longicorn beetles (Coleoptera: Cerambycidae). Part I. *Indian For. Rec., Entomol.* **8**(2): 9-11.
 85. The hispine beetles of China (Coleoptera: Chrysomelidae). *Lingnan Sci. J.* **23**(1-2): 53-141, pl. 4-8.
 86. (S.E. Flanders, P. DeBach & J.L. Gressitt) Parasite of Glover's scale established in California. *Calif. Citrogr.* **35**(6): 254-55.

1951

87. Longicorn beetles from New Guinea and the South Pacific (Coleoptera: Cerambycidae). Part I. *Ann. Entomol. Soc. Am.* **44**(1): 1-30, pl. 1.
 88. Longicorn beetles from New Guinea and the South Pacific (Coleoptera: Cerambycidae). Part II. *Ann. Entomol. Soc. Am.* **44**(2): 201-12, 1 pl.
 89. Longicorn beetles from the Ryukyu Islands (Coleoptera: Cerambycidae). *Philipp. J. Sci.* **79**(2): 193-235, 5 fig.
 90. (G.E. Bohart & J.L. Gressitt) Filth-inhabiting flies of Guam. *Bernice P. Bishop Mus. Bull.* **204**: i-vii, 1-152, 14 fig., 17 pl.
 91. The longicorn beetles of China. In: Lepesme (ed.), *Longicornia* **2**: 1-667, 22 pl., map.
 92. Interim report on coconut rhinoceros beetle study. (Invertebrate Consultant Committee for the Pacific—Pacific Science Board), October. Mimeographed, 6 p.
 93. Second interim report on coconut rhinoceros beetle study. (Invertebrate Consultant Committee for the Pacific—Pacific Science Board), November. Mimeographed, 2 p.
 94. Third interim report on coconut rhinoceros beetle study. (Invertebrate Consultant Committee for the Pacific—Pacific Science Board), November 28. Typed, 5 p.

1952

95. Fourth interim report on coconut rhinoceros beetle study. (Invertebrate Consultant Committee for the Pacific—Pacific Science Board), January. Longhand, 7 p.
 96. Fifth interim report on coconut rhinoceros beetle study. (Invertebrate Consultant Committee for the Pacific—Pacific Science Board). Mimeographed, 5 p.
 97. Longicorn beetles from New Guinea and the South Pacific (Coleoptera: Cerambycidae). Part III. *Ann. Entomol. Soc. Am.* **45**(1): 44-58, pl. 1.
 98. The tortoise beetles of China (Chrysomelidae: Cassidinae). *Proc. Calif. Acad. Sci. ser. 4*, **27**(17): 433-592, 10 pl., 4 map, 1 fig. [based on Ph.D. thesis submitted in 1945].
 99. Description of Kayangel Atoll, Palau Islands. *Atoll Res. Bull.* **14**: 1-6, 2 map.

1953

100. The genus *Glaucytes* in the Pacific (Coleoptera: Cerambycidae). *Proc. Hawaii. Entomol. Soc.* **15**(1): 195-99, 4 fig.
101. The California Academy-Lingnan Dawn-Redwood expedition. *Proc. Calif. Acad. Sci. ser. 4*, **28**(2): 25-58, 13 fig.
102. Supplement to "The hispine beetles of China" (Coleoptera: Chrysomelidae). *Pan-Pac. Entomol.* **29**(3): 121-26, 3 fig.
103. Notes on Ngaruanga and Kayangel Atolls, Palau Islands. *Atoll Res. Bull.* **21**: 1-5.
104. Notes on nomenclature of Japanese longicorn beetles. *Entomol. Rev. Japan* **6**(4): 24-29.
105. The coconut rhinoceros beetle (*Oryctes rhinoceros*) with particular reference to the Palau Islands. *Bernice P. Bishop Mus. Bull.* **212**: i-viii, 1-157, 50 fig.
106. Notes on nomenclature and relationships of some Palearctic and Nearctic Lepturinae (Coleoptera: Cerambycidae). *Pan-Pac. Entomol.* **29**(4): 207.
107. Sixth interim report on coconut rhinoceros beetle study. (Invertebrate Consultant Committee for the Pacific—Pacific Science Board). Mimeographed, 3 p.
108. Report on an insect collecting trip to the Caroline Islands, November 1952-February 1953. (Invertebrate Consultant Committee for the Pacific—Pacific Science Board). Mimeographed, 9 p.
109. Splendeur et diversité du monde des insectes. [Review of Exposition (Paris).] *Ann. Entomol. Soc. Am.* **46**(4): 464.
110. Book review: "Insectes-Quatre-Vingts Agrandissements Précédés d'une Introduction et d'une Table Descriptive," by G. Colas. *Ann. Entomol. Soc. Am.* **46**(4): 578.
111. Notes and exhibitions. *Proc. Hawaii. Entomol. Soc.* **15**(1): 18 (*Adoretus sinicus* B.).

1954

112. Notes and exhibitions: Collecting in the Carolines. *Proc. Hawaii. Entomol. Soc.* **15**(2): 267-69.
113. Notes and exhibitions. *Proc. Hawaii. Entomol. Soc.* **15**(2): 272 (Colloquium on nomenclature); 274 [*Sybra alternans* (Wiedemann)]; 287 (gen. info.).
114. The longicorn genus *Thranium* (Coleoptera: Cerambycidae). *Proc. Hawaii. Entomol. Soc.* **15**(2): 317-26, 5 fig.
115. (J.L. Gressitt, S.E. Flanders & B. Bartlett) Parasites of citricola scale in Japan, and their introduction into California. *Pan-Pac. Entomol.* **30**(1): 5-9.
116. Notes: The René Oberthür collection. *Coleopt. Bull.* **8**(1): 30-31.
117. Notes on the use of photography in taxonomic work. *Bull. Brooklyn Entomol. Soc.* **49**(4): 105-08, fig.
118. Introduction. *Insects Micronesia* **1**: i-viii, 1-257, 70 fig., including 23 map.
119. Obituary: Hirobaru Yuasa (1900-1953). *Ann. Entomol. Soc. Am.* **47**(1): 228.
120. Book review: "A generic classification of the Japanese Tenthredinidae (Hymenoptera: Symphyta)," by K. Takeuchi. *Ann. Entomol. Soc. Am.* **47**(2): 374.

1955

121. (T. Esaki, E.H. Bryan, Jr & J.L. Gressitt) Bibliography. *Insects Micronesia* **2**: i-iii, 1-68, map.
122. The longicorn genus *Tethionea* (Coleoptera: Cerambycidae). *Proc. Hawaii. Entomol. Soc.* **15**(3): 411-17, 21 fig.
123. Coleoptera: Chrysomelidae. *Insects Micronesia* **17**(1): 1-60, 19 fig., map.
124. Notes and exhibitions. *Proc. Hawaii. Entomol. Soc.* **15**(3): 375 (*Olfersia aeneszens* Thompson); 383 (*Cheiracanthium diversum* Koch); 386 (*Enicospilus kaalae* Ashmead).

1956

125. Notes and exhibitions. *Proc. Hawaii. Entomol. Soc.* **16**(1): 4 (*Desmometopa tarsalis* Loew).
126. Some distribution patterns of Pacific Island faunae. *Syst. Zool.* **5**(1): 11-32, 47, 9 map.
127. Coleoptera: Cerambycidae. *Insects Micronesia* **17**(2): 61-183, 33 fig., map.

128. Natural history of Taiwan. (Abstract.) *Proc. Hawaii. Acad. Sci.* **1954-55**: 8-9.
129. Entomological investigations in New Guinea mountains. *Proc. Hawaii. Entomol. Soc.* **16**(1): 47-69, 10 fig.
130. The origin and distribution of insects in Micronesia, p. 109-13. *Proc. XIV Int. Congr. Zool., Copenhagen.*
131. Book review: "Island bibliographies—Micronesian botany; land environment and ecology of coral atolls/vegetation of tropical Pacific islands," by M.-H. Sachet & F.R. Fosberg. *Pan-Pac. Entomol.* **32**(2): 92.
132. [Note] Insects of Micronesia. *Bull. Entomol. Soc. Am.* **2**(1): 5.
133. Notes and news in entomology: zoogeography of Pacific insects. *Entomol. News* **67**(3): 79-81.

1957

134. The ecology of *Oryctes rhinoceros* (Coleoptera). p. 414-15. *XIV Proc. Int. Congr. Zool., Copenhagen.*
135. (G.E. Flanders & J.L. Gressitt) Chrysomelidae of Fiji (Coleoptera). *Pac. Sci.* **11**(1): 2-91, 47 fig.
136. Chrysomelidae of Samoa (Coleoptera). *Proc. Hawaii. Entomol. Soc.* **16**(2): 242-58, 2 fig.
137. Notes and exhibitions. *Proc. Hawaii. Entomol. Soc.* **16**(2): 183 (*Cheiracanthium diversum* Koch); 193 (*Araecerus levipennis* Jordan).
138. Insect collecting in the New Guinea area in 1956. Bishop Museum. Mimeographed, 8 p.
139. Supplement to "Longicorn beetles of China." In: Lepesme (ed.), *Longicornia* **3**: 755-58, 1 pl.
140. The dawn redwood, *Metasequoia*, and its native environment. (Abstract.) *Proc. Hawaii. Acad. Sci.* **32**: 22.
141. The origin and relationship of the fauna of Micronesia. *Ann. Rep. Proc. Papua New Guinea Sci. Soc.* **1955**: 12-14.
142. Hispine beetles from the South Pacific (Coleoptera: Chrysomelidae). *Nova Guinea* (n.s.) **8**(2): 205-324, 32 fig., pl. 15.
143. (S.E. Flanders & J.L. Gressitt) Natural control of California red scale in China. (Abstract.) *Calif. Citrogr.* **43**(2): 73.
144. Rhinoceros beetles as pests of coconut palms. *Proc. VIII Pac. Sci. Congr., Manila* **3A**: 1319-24.
145. The insect fauna of Micronesia. *Proc. VIII Pac. Sci. Congr., Manila* **3A**: 1453-56.
146. The insect fauna of the Ryukyu Islands. *Proc. VIII Pac. Sci. Congr., Manila* **3A**: 1533-38.
147. Hispine beetles of the coconut palm. *Proc. VIII Pac. Sci. Congr., Manila* **3A**: 1539-45.
148. [Note] N.I.H. Grant "South Pacific Insects of Public Health Importance." *Bull. Entomol. Soc. Am.* **3**(3): 5.
149. Notes and news in entomology. *Entomol. News* **68**(3): 79 (IX Pacific Science Congress, Bangkok, Thailand); 79-80 (Fire at Budapest museum).
150. Notes and news in entomology: zoogeography of Pacific insects. *Entomol. News* **68**(5): 133-34.

1958

151. Zoogeography of insects. *Ann. Rev. Entomol.* **3**: 207-30.
152. (S.E. Flanders & J.L. Gressitt) The natural control of California red scale in China. *Bull. Calif. State Dep. Agric.* **47**(1): 23-33, 2 fig.
153. Ants attracted to naphthalene on Malaita. *Proc. Hawaii. Entomol. Soc.* **16**(3): 361-62.
154. (J.L. Gressitt & S. Nakata) Trapping of air-borne insects on ships on the Pacific. *Proc. Hawaii. Entomol. Soc.* **16**(3): 363-65.
155. J.L. Gressitt collecting localities, 1957. Bishop Museum. Mimeographed, 2 p.
156. Wallace's Line and insect distribution. *XV Int. Congr. Zool. London* **1**(16) (preprint July 1958, 3 p.); 1959, *Proc.*, p. 66-68.
157. Obituary: Teiso Esaki (1899-1957). *Ann. Entomol. Soc. Am.* **51**(4): 410-11, 1 fig.
158. Terrestrial fauna, p. 1268. In: Blumenstock: "Typhoon effects at Jaluit Atoll in the Marshall Islands." *Nature (London)* **182**: 1267-69.
159. (S.E. Flanders, J.L. Gressitt & T.W. Fisher) *Casca chinensis*, an internal parasite of California red scale. *Hilgardia* **28**(3): 65-91, 9 fig.

160. Our knowledge of insects of the Pacific islands. *Proc. X Int. Congr. Entomol., Montreal* **1**: 431-33.
 161. New Guinea and insect distribution. *Proc. X Int. Congr. Entomol., Montreal* **1**: 767-73.
 162. Ecology of *Promecotheca papuana* Csiki, a coconut beetle. *Proc. X Int. Congr. Entomol., Montreal* **2**: 747-53.
 163. Entomology in the Pacific area with special reference to agriculture. *Proc. X Int. Congr. Entomol., Montreal* **3**: 395-98.
 164. Development of the insect fauna of Oceania. The organization of faunal survey of insects (Abstracts.) *Centenary & Bicentenary Congress, Univ. Malaya*.
 165. (J.L. Gressitt & L.W. Quate) Zoogeography and evolution of Pacific insects. *Bull. Entomol. Soc. Am.* **4**(4): 124-26.
 166. Notes and exhibitions. *Proc. Hawaii. Entomol. Soc.* **16**(3): 318 (Hungarian entomologists); 320 (Destruction of collections at the Hungarian Natl. Mus.); 322 (Expansion of entomological facilities at Bishop Museum); 324 (Entomological projects at B.P. Bishop Museum); 326 (*Xylotrechus* sp.); 329 (Trapping of airborne insects); 331 (New insects and mites on Guam & Bonin Islands).

1959

167. Origin of the oceanic insect fauna. (Abstract.) *Proc. Hawaii. Acad. Sci.* **1957-58**: 27-28.
 168. Longicorn beetles from New Guinea, I (Cerambycidae). *Pac. Insects* **1**(1): 59-171, 50 fig.
 169. [Notes] *Pac. Insects* **1**(1): 38 (Tenth Pacific Science Congress); 58 (Zoogeography and evolution of Pacific insects); 58 (Recent literature on Pacific insects).
 170. Host relations and distribution of New Guinea hispine beetles. *Proc. Hawaii. Entomol. Soc.* **17**(1): 70-75, map.
 171. (C.M. Yoshimoto & J.L. Gressitt) Trapping of air-borne insects on ships on the Pacific (Part II). *Proc. Hawaii. Entomol. Soc.* **17**(1): 150-55, 1 fig.
 172. The coconut leaf-mining beetle *Promecotheca papuana*. *Papua New Guinea Agric. J.* **12**(2-3): 119-48, 8 fig.
 173. Notes and exhibitions. *Proc. Hawaii. Entomol. Soc.* **17**(1): 1 (Entomological projects at the B.P. Bishop Museum); 8 (*Orchidophilus* sp.); 10 (New chrysomelid beetle on Kwajalein); 12 (Typhoon damage to Jaluit Atoll).
 174. [Notes] *Pac. Insects* **1**(2-3): 314 (Recent literature on Pacific insects); 323 (Antarctic-subantarctic entomology & airborne insects).

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175. *(J.L. Gressitt & N.A. Weber) Bibliographic introduction to Antarctic-subantarctic entomology. *Pac. Insects* **1**(4): 441-80, 1 fig., 2 table. [Issue date 25 Dec. 1959.]
 176. *[Notes] *Pac. Insects* **1**(4): 346 (Recent literature on Pacific insects); 345 (Fieldwork accomplished). [Issue date 25 Dec. 1959.]
 177. Papuan-West Polynesian hispine beetles (Chrysomelidae). *Pac. Insects* **2**(1): 1-90, 24 fig.
 178. [Notes] *Pac. Insects* **2**(1): 98 (Recent literature on Pacific insects); 100 (Zoogeography program).
 179. Hispine beetles from New Caledonia (Chrysomelidae). *Pac. Insects* **2**(2): 101-21, 4 fig.
 180. (C.M. Yoshimoto & J.L. Gressitt) Trapping of air-borne insects on ships on the Pacific (Part 3). *Pac. Insects* **2**(2): 239-43, 1 fig.
 181. (J.L. Gressitt, R.E. Leech & C.W. O'Brien) Trapping of airborne insects in the Antarctic area. *Pac. Insects* **2**(2): 245-50, 1 fig.
 182. [Notes] *Pac. Insects* **2**(2): 122 (Recent literature on Pacific insects); 237 (Editor's address); 238 (Pacific Science Congress); 243 (Field work in Antarctica); 250 (Bishop Museum field work); 250 (Pacific Insects Monograph).
 183. Field work in Antarctica. *Pac. Insects* **2**(3): 243-44, 1 fig.
 184. [Notes] *Pac. Insects* **2**(3): 261 (Recent literature on Pacific insects); 382 (Pacific Science Congress); 338 (Pacific Insects Monograph); 338 (Field program notes).
 185. Principles and methods of zoogeography: the field approach. *Can. Entomol.* **92**(8): 636-39.

186. The development of insect faunae in Oceania. p. 58–62. Darwin-Wallace Centenary. *Proc. Centenary and Bicentenary Congress of Biology, 1958*. Univ. of Malaya, Singapore.
187. Notes and exhibitions. *Proc. Hawaii. Entomol. Soc.* **17**(2): 162 (Report on Code of Zoological Nomenclature); 167 (*Chrysopa basalis* Walker); 168 [*Protoetia fusca* (Herbst)]; 178 (Bishop Museum Antarctic research).

1961

188. (J.L. Gressitt & S. Kimoto) The Chrysomelidae (Coleopt.) of China and Korea. Part 1. *Pac. Insects Monogr.* **1A**: 1–299, 1 map, 77 fig.
189. X. Terrestrial fauna, p. 69–73, photos. In: Blumenstock, D.I., "A report on typhoon effects upon Jaluit Atoll." *Atoll Res. Bull.* **75**: 1–105, 10 pl.
190. (J.L. Gressitt & R.E. Leech) Insect habitats in Antarctica. *Polar Rec.* **10**(68): 501–04, 1 pl.
191. Problems in the zoogeography of Pacific and Antarctic insects. *Pac. Insects Monogr.* **2**: i–ii, 1–94, 40 fig. (incl. 2 col. pl.).
192. Bishop Museum notes: New Guinea Field Station; Antarctic studies; List of collaborators. *Pac. Insects* **3**(1): 202.
193. (J.L. Gressitt, J. Sedlacek, K.A.J. Wise & C.M. Yoshimoto) A high speed airplane trap for air-borne organisms. *Pac. Insects* **3**(4): 549–55, 3 fig.
194. (C.M. Yoshimoto & J.L. Gressitt) Trapping of air-borne insects on ships on the Pacific (Part 4). *Pac. Insects* **3**(4): 556–58.
195. (J.L. Gressitt, R.E. Leech, T.S. Leech, J. Sedlacek & K.A.J. Wise) Trapping of air-borne insects in the Antarctic area (Part 2). *Pac. Insects* **3**(4): 559–62.
196. (J.L. Gressitt & M.A. Pryor) Supplement to "Bibliographic introduction to Antarctic-subantarctic entomology." *Pac. Insects* **3**(4): 563–67.
197. Zoogeography of Pacific Coleoptera. *XI Int. Kongr. Entomol., Verh.* **1**: 463–65.
198. Notes and exhibitions. *Proc. Hawaii. Entomol. Soc.* **17**(3): 316 (Bishop Museum Entomology Department activities); 317 (X. Pacific Science Congress); 320 (Bishop Museum Entomology Department notes).

1962

199. (J.L. & M.K. Gressitt) An improved malaise trap. *Pac. Insects* **4**(1): 87–90, 2 fig.
200. (C.M. Yoshimoto, J.L. Gressitt & Torben Wolff) Air-borne insects from the Galathea Expedition. *Pac. Insects* **4**(2): 269–91, 4 fig.
201. (J.L. Gressitt, J. Coatsworth & C.M. Yoshimoto) Air-borne insects trapped on "Monsoon Expedition." *Pac. Insects* **4**(2): 319–23, 1 map.
202. Ecology and biogeography of land arthropods in Antarctica. (Abstracts.) Symposium on Antarctic Biology, Paris, 1982. *SCAR Bull.* **12**: 182–83, also published as *Polar Rec.* **11**(72): 333–34.
203. (C.M. Yoshimoto, J.L. Gressitt & C.J. Mitchell) Trapping of air-borne insects in the Pacific-Antarctic area, 1. *Pac. Insects* **4**(4): 847–58, 1 fig.
204. Insects of Macquarie Island. Introduction. *Pac. Insects* **4**(4): 905–15, 3 fig.
205. Bishop Museum entomological activities. *Pac. Insects* **4**(4): 864.
206. Notes and exhibitions. *Proc. Hawaii. Entomol. Soc.* **18**(1): 17 (B.P. Bishop Museum research grants).

1963

207. A fossil chrysomelid beetle from the amber of Chiapas, Mexico. *J. Palaeontol.* **37**(1): 108–09, 1 fig.
208. (J.L. Gressitt & S. Kimoto) The Chrysomelidae (Coleopt.) of China and Korea, Part 2. *Pac. Insects Monogr.* **1B**: 301–1026, fig. 78–284 (1 col. pl.).
209. (J.L. Gressitt, H. Janetschek, C. Fearon & K.A.J. Wise) Ecology of land arthropods in southern Victoria Land. (Abstract.) *Bull. Ecol. Soc. Am.* **44**: 40.
210. Biogeography of the Antarctic land arthropod fauna. (Abstract.) *Bull. Ecol. Soc. Am.* **44**(2): 41.

211. Report of the chairman of the standing committee on Pacific entomology. *Proc. IX Pac. Sci. Congr.* **9**: 1-5.
212. Zoogeography of hispine beetles of the Pacific and Southeast Asia. *Proc. IX Pac. Sci. Congr.* **9**: 6-8.
213. Faunal insect surveys in the Pacific and Southeast Asia. *Proc. IX Pac. Sci. Congr.* **9**: 29-30.
214. Beetle pests of coconut in the New Guinea area. *Proc. IX Pac. Sci. Congr.* **9**: 61-62.
215. (J.L. Gressitt, R.E. Leech & K.A.J. Wise) Entomological investigations in Antarctica. *Pac. Insects* **5**(1): 287-304, 9 fig.
216. Hispine beetles (Chrysomelidae) from New Guinea. *Pac. Insects* **5**(3): 591-714, 52 fig.
217. The southernmost occurring animals. (Abstract.) *Proc. XVI Int. Congr. Zool.* **1**: 216.
218. Entomological research in Antarctic regions with emphasis on natural dispersal. *Bull. U.S. Antarct. Proj. Off., Wash.* **4**(9): 39-40, 1 fig.
219. [Note] Exchange of type specimens and other material. *Pac. Insects* **5**(4): 795-96.
220. (C.M. Yoshimoto & J.L. Gressitt) Trapping of air-borne insects in the Pacific-Antarctic area, 2. *Pac. Insects* **5**(4): 873-83.
221. (J.L. Gressitt & S. Kimoto) Supplement to "The Chrysomelidae (Coleopt.) of China and Korea." *Pac. Insects* **5**(4): 921-32, 3 fig.
222. [Note] Journal of Medical Entomology. *Pac. Insects* **5**(4): 932.
223. (J.L. Gressitt & C.M. Yoshimoto) Dispersal of animals in the Pacific, p. 283-92. In: Gressitt (ed.), *Pacific Basin biogeography: a symposium*. Bishop Museum Press.
224. Insects of Antarctica and subantarctic islands, p. 435-42. In: Gressitt (ed.), *Pacific Basin biogeography: a symposium*. Bishop Museum Press.
225. Notes and exhibitions. *Proc. Hawaii. Entomol. Soc.* **18**(2): 198 (Bishop Museum fieldwork); 201, 211 (Bishop Museum Entomology Department); 206 (Campbell Island insects); 217 (Bishop Museum news).

1964

226. Ecology and biogeography of land arthropods of Antarctica, p. 211-22. In: Carrick, Holdgate & Provost (eds.), *Biologie Antarctique*, Hermann Co. (1st SCAR Antarctic Biology Symposium, Paris, 1962.)
227. (J.L. Gressitt & J.B. Cragg et al.) Discussion: Biogeographie et ecologie des invertébrés terrestres, p. 248-50. In: Carrick, Holdgate & Provost (eds.), *Biologie Antarctique*, Hermann Co. (1st SCAR Antarctic Biology Symposium, Paris, 1962.)
228. Insects of Campbell Island. Introduction. *Pac. Insects Monogr.* **7**: 3-33, 14 fig. (incl. 2 col. pl.).
229. (J.L. Gressitt & G.A. Samuelson) Insects of Campbell Island. Coleoptera: Hydraenidae, Ptiliidae, Leptodiridae, Byrrhidae, Lathridiidae, Melandryidae. *Pac. Insects Monogr.* **7**: 376-90, 6 fig.
230. (J.L. Gressitt & G.A. Samuelson) Insects of Campbell Island. Coleoptera: Orthoperidae (larva). *Pac. Insects Monogr.* **7**: 410-11, 1 fig.
231. (J.L. Gressitt & G.A. Samuelson) Insects of Campbell Island. Peat insects. *Pac. Insects Monogr.* **7**: 513-14.
232. (J.L. Gressitt, K.P. Rennell & K.A.J. Wise) Insects of Campbell Island. Ecology. *Pac. Insects Monogr.* **7**: 515-30, 4 fig.
233. Insects of Campbell Island. Summary. *Pac. Insects Monogr.* **7**: 531-600, 24 fig.
234. Economic chrysomelid beetles from New Guinea, with new species. *Papua New Guinea Agric. J.* **16**(2-3): 105-16, 11 fig.
235. Entomological research in Antarctic regions with emphasis on natural dispersal. *Bull. U.S. Antarct. Proj. Off., Wash.* **5**(10): 50-53, 1 fig.
236. New entomology building at Bishop Museum. *Pac. Insects* **6**(3): 523-24, 1 fig.
237. (C.M. Yoshimoto & J.L. Gressitt) Dispersal studies on Aphididae, Agromyzidae and Cynipoidea. *Pac. Insects* **6**(3): 525-31.
238. (J.L. Gressitt, C.E. Fearon & K. Rennell) Antarctic mite populations and negative arthropod surveys. *Pac. Insects* **6**(3): 531-40.
239. Book review: "The natural history of flies," by H. Oldroyd. *J. Med. Entomol.* **1**(3): 276.

240. Notes and exhibitions. *Proc. Hawaii. Entomol. Soc.* **18**(3): 328 (Bishop Museum fieldwork); 340–41 (Tape recording of cicada songs; U.S.–Japan, Binational Science Cooperation Program).

1965

241. Terrestrial animals, p. 351–71. *In*: Hatherton (ed.), *Antarctica*. Methuen & Co., London.
242. (As editor) Symposium commemorating the dedication of Pauahi Hall, Bishop Museum. (Papers by A.C. Smith, J.R. Hendrickson, C.W. Sabrosky, R. Traub, C.E. Pemberton, J.W. Beardsley, R.T. Holway.) *Pac. Insects* **7**(1): 1–46, 1 fig.
243. (G.A. Samuelson & J.L. Gressitt) The Cerambycidae (Coleopt.) of the Ryukyu Archipelago I. *Pac. Insects* **7**(1): 47–81, 4 fig.
244. Chrysomelid beetles from the Papuan subregion, 1 (Sagrinae, Zeugophorinae, Criocerinae). *Pac. Insects* **7**(1): 131–89, 23 fig.
245. Transfer of collections from HSPA to Bishop Museum. *Pac. Insects* **7**(1): 190.
246. Entomological field research in Antarctica. *Bioscience* **15**(4): 271–74, 5 fig.
247. (E.P. Holzapfel & J.L. Gressitt) Airplane trapping of organisms and particles, p. 151–63, 5 fig. *Proc. Atmos. Biol. Conf. 1965*.
248. (C.M. Yoshimoto & J.L. Gressitt) Dispersal studies on Aphididae, Agromyzidae, and Cynipoidea, p. 417. *Proc. XII Int. Congr. Entomol., London, 1964*.
249. Faunal relationships of the more southern subantarctic islands (Macquarie, Campbell, Aucklands, Heard, South Georgia), p. 465–66. *Proc. XII Int. Congr. Entomol., London, 1964*.
250. (K.A.J. Wise & J.L. Gressitt) Far southern animals and plants. *Nature* **207**(4992): 101–02, 1 fig.
251. (Written anonymously) Entomologists discover life farther south than previously known to exist. *Bull. U.S. Antarct. Proj. Off., Wash.* **6**(5): 17–18.
252. Biogeography and ecology of land arthropods of Antarctica [and the subantarctic], p. 431–90, 29 fig. *In*: van Oye & van Miegheam, *Biogeography and ecology in Antarctica*. Junk, The Hague.
253. Ecological survey of land arthropods. Anvers Island, Antarctic Peninsula. *Bull. U.S. Antarct. Proj. Off., Wash.* **6**(7): 23–24.
254. Chrysomelid beetles from the Papuan subregion, 2 (Clytrinae, Cryptocephalinae, Chlamisinae). *Pac. Insects* **7**(3): 387–449, 24 fig. (incl. col. pl.).
255. (J.L. Gressitt, E.W. Dawson, T. Hatherton, F.C. Kinsky, E. Schofield, R.C. Wood) Balleny Islands reconnaissance expedition, 1964. *Polar Rec.* **12**: 431–35.
256. (J.L. Gressitt & S. Kimoto) Second supplement to “The Chrysomelidae (Coleopt.) of China and Korea.” *Pac. Insects* **7**(4): 799–806.
257. (J.L. Gressitt, J. Sedlacek & J.J.H. Szent-Ivany) Flora and fauna on backs of large Papuan moss-forest weevils. *Science* **150**(3705): 1833–35, 4 fig.
258. [Note] Metric system. *Science* **149**: 814–15.
259. Notes and exhibitions. *Proc. Hawaii. Entomol. Soc.* **19**(1): 2 (Bishop Museum notes on fieldwork); 16 (Bird I., South Georgia collection).

1966

260. Epizotic symbiosis: the Papuan weevil genus *Gymnopholus* (Leptopiinae) symbiotic with cryptogamic plants, oribatid mites, rotifers and nematodes. *Pac. Insects* **8**(1): 221–80, 15 fig.
261. Epizotic symbiosis: cryptogamic plants growing on various weevils and on a colydiid beetle in New Guinea. *Pac. Insects* **8**(1): 294–97.
262. Three new leaf-beetles affecting cacao in New Britain (Coleoptera: Chrysomelidae). *Papua New Guinea Agric. J.* **17**(4): 168–71, 3 fig.
263. (S. Kimoto & J.L. Gressitt) The Chrysomelidae of the Ryukyu Archipelago. *Pac. Insects* **8**(2): 467–577, 50 fig.
264. (J.L. Gressitt & O.S. Flint, Jr) Entomological collections. *Antarct. J. U.S.* **1**(4): 128.
265. (E.E. Gless & J.L. Gressitt) Entomological studies. *Antarct. J. U.S.* **1**(4): 145–46.
266. Chrysomelid beetles from the Papuan subregion, 3 (Eumolpinae, 1). *Pac. Insects* **8**(3): 777–800, 9 fig.

267. (J.L. Gressitt & C.M. Yoshimoto) Aerial transport of insects in Polar areas, particularly in the Antarctic. (Abstract.) *Biometeorology II. Proc. 3rd Int. Biometeor. Congr., Pau, France, Sept. 1963.*
268. The weevil genus *Pantorhytes* (Coleoptera), involving cacao pests and epizoic symbiosis with cryptogamic plants and microfauna. *Pac. Insects* **8**(4): 915–65, 22 fig.
269. Notes and exhibitions. *Proc. Hawaii. Entomol. Soc.* **19**(2): 131 (*Phora[n]cantha semipunctata* Fabr.); 136 (Fungus growth on beetles); 138 (Fungi on free-living insects); 140 (Oribatid mites associated with fungi on beetles); 149 (Plants on beetles in New Guinea).

1967

270. The role of the Papuan area in insect evolution and dissemination. *Mushi* **40**(8): 89–95, 1 map.
271. Chrysomelid beetles from the Papuan subregion, 4 (Eumolpinae, 2). *Pac. Insects* **9**(2): 295–340, 26 fig.
272. The fauna. In: Bushnell (ed.), “Terrestrial life in Antarctica.” *Antarct. Map Folio Series, Am. Geogr. Soc., N.Y.* **5**: 17–21, pl. 1,9,10,11, fig. 1.
273. (J.L. Gressitt & J. Sedlacek) Papuan weevil genus *Gymnopholus*: supplement and further studies in epizoic symbiosis. *Pac. Insects* **9**(3): 481–500, 9 fig.
274. Chrysomelid beetles from the Papuan subregion, 5 (Eumolpinae, 3). *Pac. Insects* **9**(3): 551–62, 6 fig.
275. Preface. Introduction. In: Gressitt (ed.), “Entomology of Antarctica.” *Antarct. Res. Ser.* **10**: vii–ix, 1–33, 6 fig.
276. (W.W. Wirth & J.L. Gressitt) Diptera: Chironomidae (midges). In: Gressitt (ed.), “Entomology of Antarctica.” *Antarct. Res. Ser.* **10**: 197–203, 2 fig.
277. (J.L. Gressitt & J. Shoup) Ecological notes on free-living mites in North Victoria Land. In: Gressitt (ed.), “Entomology of Antarctica.” *Antarct. Res. Ser.* **10**: 307–20, 3 fig.
278. Notes on arthropod populations in the Antarctic Peninsula–South Shetland Islands–South Orkney Islands area. In: Gressitt (ed.), “Entomology of Antarctica.” *Antarct. Res. Ser.* **10**: 373–91, 16 fig.
279. Book review: “Monograph of Cimicidae (Hemiptera: Heteroptera),” by R.L. Usinger. *J. Med. Entomol.* **4**(1): 24–25.

1968

280. Preservation of entomological materials in the tropics, p. 125–34, 1 fig. In: *Conservation of cultural property, with particular reference to tropical areas.* UNESCO, Paris. [Translations (French & Spanish), 1969.]
281. (J.L. Gressitt, G.A. Samuelson & D.H. Vitt) Moss growing on living Papuan moss-forest weevils. *Nature* **217**(5130): 765–67, 2 fig.
282. (J.L. Gressitt & J.J.H. Szent-Ivany) Bibliography of New Guinea entomology. *Pac. Insects Monogr.* **18**: 1–674, 1 map.
283. Insects and their relatives. *Aust. Nat. Hist.* **16**(4): 124–28, 6 fig.

1969

284. Epizoic symbiosis. *Entomol. News* **80**(1): 1–5, 5 fig.
285. Chrysomelid beetles from the Papuan subregion, 6 (Eumolpinae, 4). *Pac. Insects* **11**(19): 1–131, 19 fig.
286. Oriental caged insects. *Entomol. News* **80**(5): 138.
287. (J.L. Gressitt & C.J. Davis) Studies in the plagithmysines, endemic Hawaiian Cerambycidae (Coleopt.). *Proc. Hawaii. Entomol. Soc.* **20**(2): 331–93, 18 fig.
288. Robert Leslie Usinger (1912–1968). *Proc. Hawaii. Entomol. Soc.* **20**(2): 471–73, 1 fig.
289. Notes and exhibitions. *Proc. Hawaii. Entomol. Soc.* **20**(2): 261 (Amy Suehiro Memorial Fund).
290. Book review: “Pests of sugar cane,” by Williams et al. (eds.). *Pac. Insects* **11**(3–4): 669–70.

1970

291. Preface. *In*: Gressitt (ed.), "Subantarctic entomology, particularly of South Georgia and Heard Island." *Pac. Insects Monogr.* **23**: iii.
292. (J.L. Gressitt & H. Clagg) Introduction to South Georgia. *In*: Gressitt (ed.), "Subantarctic entomology, particularly of South Georgia and Heard Island." *Pac. Insects Monogr.* **23**: 1–15, 5 fig. (incl. col. pl.), map.
293. (J.L. Gressitt & P. Temple) Introduction to Heard Island. *In*: Gressitt (ed.), "Subantarctic entomology, particularly of South Georgia and Heard Island." *Pac. Insects Monogr.* **23**: 17–30, 6 fig.
294. Coleoptera: Dytiscidae and Lathridiidae of South Georgia (with Addendum: Lepidoptera). *In*: Gressitt (ed.), "Subantarctic entomology, particularly of South Georgia and Heard Island." *Pac. Insects Monogr.* **23**: 235–39, 4 fig.
295. Subantarctic entomology and biogeography. *In*: Gressitt (ed.), "Subantarctic entomology, particularly of South Georgia and Heard Island." *Pac. Insects Monogr.* **23**: 295–374, 28 fig.
296. Bishop Museum New Guinea Field Station. *Hawaii. Bot. Soc. Newsl.* **9**(5): 41–42.
297. Preface. *In*: Gressitt (ed.), "Cerambycid-beetles of Laos (Longicornes du Laos)." *Pac. Insects Monogr.* **24**: ii–iii.
298. (J.L. Gressitt & J.A. Rondon) Cerambycids of Laos (Disteniidae, Prioninae, Philinae, Aseminae, Lepturinae, Cerambycinae). *In*: Gressitt (ed.), "Cerambycid-beetles of Laos (Longicornes du Laos)." *Pac. Insects Monogr.* **24**: 1–314, 48 fig.
299. Biogeography of Laos. *In*: Gressitt (ed.), "Cerambycid-beetles of Laos (Longicornes du Laos)." *Pac. Insects Monogr.* **24**: 573–626, 9 fig.
300. (J.L. Gressitt & C.J. Davis) A new plagithmysine beetle from sandalwood (Col., Cerambycidae). *Proc. Hawaii. Entomol. Soc.* **20**(3): 567–69, 1 fig.
301. Book review: "Macquarie Island," by J.S. Cumpston. *Pac. Insects* **12**(1): 38.
302. Book review: "Migration and dispersal of insects by flight," by C.G. Johnson. *Pac. Insects* **12**(1): 84.
303. [Note] Exchange of type specimens. *Pac. Insects* **12**(1): 24.
304. Book review: "Coconut palm pests," by R.J.A.W. Lever. *Pac. Insects* **12**(2): 260.
305. Book review: "Antarctic ecology," by M.W. Holdgate. *Science* **170**(3962): 1073–74.
306. Notes and exhibitions. *Proc. Hawaii. Entomol. Soc.* **20**(3): 482, 485, 490 (Publication note); 497 (Resemblance of a seed to a butterfly in New Guinea); 497 (Motion opposing introduction of axis deer).
307. (J.L. Gressitt & Setsuko Nakata) Department of Entomology, Bernice P. Bishop Museum. *In*: Mitchell, W.C.: "Entomology in the State of Hawaii," *Univ. Hawaii Coop. Ext. Serv. Misc. Publ.* **70**: 17–23.

1971

308. *(J.L. Gressitt & S. Sedlacek) Papuan weevil genus *Gymnopholus*: second supplement with studies in epizotic symbiosis. *Pac. Insects* **12**(4): 753–62, 4 fig. [Issue date 25 Dec. 1970.]
309. Antarctic entomology with emphasis on biogeographical aspects. *In*: Gressitt & Strandtmann (eds.), "Advances in Antarctic and far southern entomology." *Pac. Insects Monogr.* **25**: 167–78, 2 fig.
310. (J.L. Gressitt & Carol N. Higa) Setsuko Nakata (1930–1971). [Obituary.] *Pac. Insects* **13**(1): iii–iv.
311. Book review: "Handbook of field methods for research on rice stem-borers and their natural enemies," IBP Handbook 14, by T. Nishida, T. Torii, K. Yasumatsu et al. *Pac. Insects* **13**(1): 39–40.
312. Book review: "Dynamic zoogeography, with special reference to land animals," by M.D.F. Udvardy. *Pac. Insects* **13**(1): 205–06.
313. A second fossil chrysomelid beetle from the amber of Chiapas, Mexico. *Univ. Calif. Publ. Entomol.* **63**: 63–64, 2 fig.
314. Relation of the tropical west Pacific fauna to Holarctica. (Abstract.) *Proc. XIII Int. Congr. Entomol., Moscow, 2–9 Aug. 1968* **1**: 137.
315. (J.L. Gressitt & K.A.J. Wise) Entomology of the Aucklands and other islands south of New Zealand: introduction. *Pac. Insects Monogr.* **27**: 1–45, 16 fig.

316. Chrysomelid beetles of the Papuan subregion, 7 (Donaciinae). *Pac. Insects* **13**(3-4): 607-09, 1 fig.
317. Relative faunal disharmony of insects on Pacific islands, p. 15-24, 1 fig. *In: Entomol. Essays Commem. Retirement Prof. K. Yasumatsu.*

1972

318. *(J.L. Gressitt & C.J. Davis) New plagithmysines from Kauai, Molokai and Hawaii (Coleopt.: Cerambycidae). *Proc. Hawaii. Entomol. Soc.* **21**(1): 67-77, 5 fig. [Issue date Aug. 1971.]
319. New plagithmysines from Molokai, Lanai and Maui (Col.: Cerambyc.). *Pac. Insects* **14**(1): 83-92, 7 fig.
320. (E.G. Linsley & J.L. Gressitt) Robert Leslie Usinger: autobiography of an entomologist. *Mem. Pac. Coast Entomol. Soc.* **4**: 1-330.
321. Beetles, p. 63-66, 2 fig. *Encycl. New Guinea.* Univ. Melbourne Press & Univ. Papua New Guinea.
322. Insects and relatives, p. 564-73, 2 fig. *Encycl. New Guinea.* Univ. Melbourne Press & Univ. Papua New Guinea.
323. New plagithmysines from West Maui (Col.: Cerambyc.). *Pac. Insects* **14**(4): 635-45, 10 fig.

1973

324. *(J.L. Gressitt & C.J. Davis) Seasonal occurrence of the Hawaiian Cerambycidae (Col.). *Proc. Hawaii. Entomol. Soc.* **21**(2): 213-21. [Issue date Dec. 1972.]
325. (J.L. Gressitt & A.C. Ziegler) The effect on fauna of the loss of forests in New Guinea. *In: Costin & Groves, Nature conservation in the Pacific (Proc. Symp. 12th Pac. Sci. Congr., Canberra, 1971).* Aust. Natl. Univ. Press.

1974

326. Insect biogeography. *Ann. Rev. Entomol.* **18**: 293-321.
327. (J.L. Gressitt & C.M. Yoshimoto) Insect dispersal studies in northern Alaska. *Pac. Insects* **16**(1): 11-30, 1 fig.
328. *Wau Ecology Institute: First biennial report, October 1971 to December 1973.* Wau Ecol. Inst., Papua New Guinea, 14 p., fig.
329. Coleoptera, p. 828-37. *Encycl. Britannica*, XV ed. Helen Hemingway Benton Publ.
330. (J.L. Gressitt & A. Hart) Chrysomelid beetles from the Papuan subregion, 8 (Chrysomelinae, 1). *Pac. Insects* **16**(2-3): 261-306, 10 fig.

1975

331. *(J.L. Gressitt & C.J. Davis) New plagithmysines from Kauai, Maui and Hawaii (Col.: Cerambycidae). *Proc. Hawaii. Entomol. Soc.* **21**(3): 359-63, 1 fig. [Issue date Sept. 1974.]

1976

332. *(J.L. & M.K. Gressitt) *Yumi olgeta laikim diwai (We all need trees).* Wau Ecol. Inst. Leaflet no. 1. 8 p. [Not dated.]
333. Natural areas (ecological areas) in the Pacific, p. 86-89. *In: Lamb & Gressitt (eds.), Ecology and conservation in Papua New Guinea.* Wau Ecol. Inst. Pamphl. no. 2. 153 p.
334. *Wau Ecology Institute: Second biennial report, January 1974 to December 1975.* Wau Ecol. Inst., Papua New Guinea. 16 p., fig.
335. *Dr. J. Linsley Gressitt (Gregory Medal for 1975; acceptance speech), p. 56-57. *Formal Proc. XIII Pac. Sci. Congr., Vancouver, B.C., 1975.* [Not dated.]

1977

336. Symbiosis runs wild on the backs of high-living weevils. *Smithsonian* **7**(11): 135-40 (February issue).

337. Wau institute studies unique Papuan biota. *Bioscience* **27**(2): 149–50.
338. More observations of birds of paradise feeding in mixed flocks. *New Guinea Bird Soc. Newsl.* **134**: 3–4.
339. (J.L. Gressitt & C.J. Davis) New plagithmysines from Kauai and West Maui (Coleopt.: Cerambycidae). *Proc. Hawaii. Entomol. Soc.* **22**(2): 237–39, 1 fig.
340. (J.L. Gressitt & C.J. Davis) A new plagithmysine from *Ilex* on Hawaii (Coleoptera: Cerambycidae). *Proc. Hawaii. Entomol. Soc.* **22**(2): 241–43, 1 fig.
341. Papuan weevil genus *Gymnopholus*: third supplement with studies in epizoic symbiosis. *Pac. Insects* **17**(2–3): 179–95, 5 fig.
342. (J.L. Gressitt & R.W. Hornabrook) *Handbook of common New Guinea beetles*. Wau Ecol. Inst. Handbook no. 2. 87 p., 36 fig.

1978

343. *National Geographic Society–Bishop Museum New Guinea entomological expedition*, p. 227–37. Natl. Geogr. Soc. Res. Rep., 1969 Proj.
344. Book review: “Butterflies of West Malaysia and Singapore,” by W.A. Fleming. *Pac. Insects* **18**(1–2): 51–52.
345. Book review: “Surtsey, Iceland. The development of a new fauna, 1963–1970. Terrestrial invertebrates,” by C.H. Lindroth, H. Andersson, H. Bodvarsson & S.H. Richter. *Pac. Insects* **18**(1–2): 111–12.
346. Evolution of the endemic Hawaiian cerambycid beetles. *Pac. Insects* **18**(3–4): 137–67, 12 fig.
347. *Wau Ecology Institute: Third biennial report, January 1976 to December 1977*. Wau Ecol. Inst., Papua New Guinea. 12 p.
348. (J.L. Gressitt, G. Nalu & W.C. Gagné) *Lukautim samting long Papua New Guinea (Conservation in Papua New Guinea)*. Wau Ecol. Inst. Leaflet no. 2. 12 p., 1 fig.
349. (J.L. Gressitt, Nalini Nadkarni, with illustrations by M.K. Gressitt) *Guide to Mt. Kaindi: background to montane New Guinea ecology*. Wau Ecol. Inst. Handbook no. 5. 35 p., 48 fig.

1979

350. (S. Kimoto & J.L. Gressitt) Chrysomelidae (Coleoptera) of Thailand, Cambodia, Laos and Vietnam. I. Sagrainae, Donaciinae, Zeugophorinae, Megalopodinae and Criocerinae. *Pac. Insects* **20**(2–3): 191–256.
351. Observations on forest change in montane New Guinea, p. 54–55. (Abstract.) *XIV Pac. Sci. Congr., Khabarovsk, 1979*. Also published in *Ecology and Environmental Protection in the Pacific Region*. 1981. Nauka, Moscow.

1980

352. Biogeography of New Guinea beetles, p. 219. (Abstract.) *2nd Int. Congr. Syst. & Evol. Biol., Vancouver, Can.*
353. (G.A. Samuelson, J.L. Gressitt & R.P. Papp) Ecological notes on certain plagithmysines, an insular-radiated group of cerambycids endemic to the Hawaiian Islands (Insecta: Coleoptera), p. 333. (Abstract.) *2nd Int. Congr. Syst. & Evol. Biol., Vancouver, Can.*
354. *Wau Ecology Institute: Fourth biennial report, January 1978 to December 1979*. 11 p., fig. Wau Ecol. Inst., Papua New Guinea.
355. Thoughts on entomological editing and publishing. *Entomol. Generalis* **6**(2/4): 379–81.
356. Evolution and distribution of insects in Asia and Pacific area: introduction, p. 7. (Abstract.) *XVI Int. Congr. Entomol., Kyoto, 1980*.

1981

357. (S. Kimoto & J.L. Gressitt) Chrysomelidae (Coleoptera) of Thailand, Cambodia, Laos and Vietnam. II. Clytrinae, Cryptocephalinae, Chlamisinae, Lamprosomatinae and Chrysomelinae. *Pac. Insects* **23**(3–4): 286–391, 56 fig.

1982

358. General introduction, p. 3-13, 3 fig. *In: Gressitt (ed.), Biogeography and ecology of New Guinea.* Monogr. Biol. **42**(1). W. Junk, The Hague.
359. (D.G. Frodin & J.L. Gressitt) Biological exploration of New Guinea, p. 87-130, 4 fig. *In: Gressitt (ed.), Biogeography and ecology of New Guinea.* Monogr. Biol. **42**(1). W. Junk, The Hague.
360. Ecology and biogeography of New Guinea Coleoptera (beetles), p. 709-34. *In: Gressitt (ed.), Biogeography and ecology of New Guinea.* Monogr. Biol. **42**(2). W. Junk, The Hague.
361. Zoological summary, p. 897-918, 2 fig. *In: Gressitt (ed.), Biogeography and ecology of New Guinea.* Monogr. Biol. **42**(2). W. Junk, The Hague.
362. (W.C. Gagné & J.L. Gressitt) Conservation in New Guinea, p. 945-66, 14 fig. *In: Gressitt (ed.) Biogeography and ecology of New Guinea.* Monogr. Biol. **42**(2). W. Junk, The Hague.
363. (S. Kimoto & J.L. Gressitt) Chrysomelidae (Coleoptera) of Thailand, Cambodia, Laos and Vietnam. III. Eumolpinae. *Esakia* **18**: 1-141, 43 fig.
364. Pacific-Asian biogeography with examples from the Coleoptera. *Entomol. Gen.* **8**(1): 1-11. (Introductory speech, symposium on evolution and distribution of insects in Asia and the Pacific area, XVI Int. Congr. Entomol., Kyoto, Japan, 1980.)
365. Announcement: Forum—Pacific biogeography. *Entomol. Gen.* **8**(1): 98.
366. Announcement: Research in New Guinea (Wau Ecology Institute). *Entomol. Gen.* **8**(1): 111-12.
367. Wau Ecology Institute—Papua New Guinea. *Chrysomela*. Report No. 7 (July): 5-7.

1983

368. Systematics and biogeography of the longicorn beetle tribe Tmesisternini. *Pac. Insects Monogr.* 41. ?275 p., 41 fig. (4 col. plates) (with preface by G.A. Samuelson). (In press.)

In preparation

369. (J.L. Gressitt & G.A. Samuelson) Biosystematics of Melanesian Hispinae (Chrysomelidae).