

## BIBLIOGRAPHY

### ABBOTT, R. T.

1948. The spread and destructiveness of the giant African snail, *Achatina fulica*. *Nutilus*, 62(1):31-34.  
1949. March of the giant African snail. *Nat. Hist.*, 58(2):68-71.  
1950. Snail invaders. *Nat. Hist.*, 59(2):80-85.  
1951a. Battle of the snails. *Science Digest*, 30:15-19.  
1951b. Operation snailfolk: Pacific island biological control experiment. *Nat. Hist.*, 60:280-85.  
1951c. Report on the introduction of natural enemies of the giant African snail to Agiguan Island, Marianas Is. Invert. Consultants Comm. for Micronesia, Pac. Sci. Board, Nat. Res. Council. 11 pp. (Mimeographed.)  
1952. New federal regulations on importing mollusks. *Amer. Malacol. Union, Ann. Rept.*, 1952:9.

### ADAM, W., AND LELOUP, E.

1943. Recherches sur les parasites des mollusques terrestres de Belgique. *Mémoires Musée Royal d'Hist. Nat. Belgique*, 33(62):1-40.

### ADAMS, L. E.

1938. Notes on enemies of mollusca. *Jour. Conch.*, 21(2):49.

### AGUAYO, C. G.

- 1944a. *Leptinaria lamellata y otros moluscos introducidos en Cuba*. Rev. Soc. Malacol. Carlos de la Torre, Habana, 2(2):51-58.  
1944b. Los moluscos comestibles de Cuba. *Ibid.*, 2(1):17-20.  
1950. Caracoles trotamundos. *Bol. Historia Natural, Sociedad Filipe Poey*, 1(2):75-82.

### ALBRECHT, P. G.

1921. Chemical study of several marine mollusks of the Pacific Coast. *Jour. Biol. Chem.*, 45:395-405.  
1923a. Chemical study of several marine mollusks of the Pacific Coast. The liver. *Ibid.*, 57:789-94.  
1923b. The reproductive system. *Ibid.*, 56:483-87.

### ALICATA, J. E.

1938. The land-snail an intermediate host of the cecae [sic] fluke of poultry. *Science*, 88(2275):129.  
1950. Observations on the biology and control of a garden slug injurious to orchids in Hawaii. *Bull. Pacific Orchid Soc. Hawaii*, 8(3):279-85.

### ALICATA, J. E., AND BESS, H. A.

1952. Fireflies may control flukes. *Hawaii Farm Science*, 1(3):3, 6.

### ALLAN, J.

1949. The giant African snail—a crop-destroying traveller. *Australian Mus. Mag.*, 9(11):374-77.

### ALLEE, W. C., EMERSON, A. E., PARK, O., PARK, T., AND SCHMIDT, K. P.

1949. *Principles of animal ecology*. Philadelphia, W. B. Saunders Co., 837 pp.

- ALLEN, J. A.**  
 1916. Edibility of Polygyra and Ariolimax. *Nautilus*, 29:143.
- ALPHEN DE VEER, E. J. VAN**  
 1954. De agaatslak (*Achatina fulica* Fer.), een gevaar voor jonge bosculturen. *Penggemar Alam*, 34(1/2):36.
- ALTSON, R. A.**  
 1950a. Giant snail. Rubber Res. Inst., Malaya, Report for the Period Jan., 1941, to Aug., 1945, p. 67.  
 1950b. Other animal pests. *Ibid.*, Report for the Period Sept., 1945, to Dec., 1948, pp. 187-88.
- ANDERSON, A. W., AND TAYLOR, T. H.**  
 1926. The slug pest. *Leeds Univ. Bull.*, No. 143, pp. 3-14.
- ANDERSON, R. M.**  
 1934. Effect of the introduction of exotic animal forms. Proc. Fifth Pacific Sci. Cong., 1:769-78.
- ANDRÉ, E.**  
 1923. Le manganèse chez les animaux lacustres abyssaux. *Ann. Biol. Lacustre Bruxelles*, 12:11-14.
- ANDRÉ, M., AND LAMY, E.**  
 1930. Les acariens parasites des mollusques. *Jour. de Conchyl.*, 74(3):199-221.  
 1931. Les acariens parasites des mollusques (notes complémentaires). *Ibid.*, 75(4):322-27.
- ANDREWARTHA, H. G., AND BIRCH, L. C.**  
 1954. The distribution and abundance of animals. Chicago, Univ. Chicago Press, 782 pp.
- ANDREWS, E. A.**  
 1948. *Achatina achatina* (L.) lays its eggs. *Nautilus*, 61(3):95-96.
- ANNANDALE, N.**  
 1907. The distribution in India of the African snail *Achatina fulica* Fér. *Records Indian Museum, Calcutta*, 1:176-77.  
 1919. Mortality among snails and the appearance of bluebottle flies. *Nature*, 104:412-13.
- ANONYMOUS**  
 1913. Cannibal snail, *Nautilus*, 26:132.  
 1914. Canned snails. *Pure Products* (New York), 10(5):244.  
 1925. Jaarboek Dept. Landbouw Nijverheid Handel, Batavia, p. 61.  
 1927a. Une achatine vivante. *Bull. Cercle Zoologique Congolais. Revue de Zoologie et Botanique Africaine*, 4(3):74.  
 1927b. Control of snails in orchards. *N. Zealand Jour. Sci. Tech.*, 9:96.  
 1929. Control of snail infestation in orchards definitely outlined. *Calif. Citrograph*, 14(9):270.  
 1930. Slugs and snails. *Queensland Agric. Jour.*, 34(1):115.  
 1932. Further spread of the land-snail *Achatina fulica*. *Nature*, 129:692.  
 1936. A discovery of a new cure for consumption and kidney trouble: the use of giant snails. Translated by Rokuro Urata and Earl I. Naito. *Osaka Mainichi Shinbun*, April 19, 1936.  
 1939. Mauritius, Dept. of Agric., Ann. Rept., 1938:42.  
 1941. De agaatslak in Atjeh. *Tropische Natuur*, 30:173.  
 1942. Notes sur la préparation et le mode d'emploi d'un appât empoisonné contre les colimaçons. *Revue Agricole de l'île Maurice*, 21(6):271.  
 1945. Ainda o aruá. *Chacaras e Quintais*, 71:362.  
 1946a. Beware of the giant African snail. *News Bull. Dept. Agric. Commerce, Manila*, 1(6/7):65.

- 1946b. Egg laying snails menace three Pacific isles. *The Sphere* (London), 187: 400.
- 1947a. Giant snails numerous in Kokopo District, N. G. Pac. Islands Monthly, 18(2):33.
- 1947b. [Note] News Bull. Dept. Agric. Commerce, Manila, 1(11):114.
- 1947c. Millions of snails. *Pac. Islands Monthly*, 18(2):75.
- 1947d. Pests left by Japs: Giant snails in the Marshalls. *Ibid.*, 18(3):22.
- 1947e. Snail stew. *Newsweek*, 29:64. May 26, 1947.
- 1948a. Concerning snails. *Pac. Islands Monthly*, 19(3):49.
- 1948b. Fight snail with beetles. *Sci. News Letter*, 54(3):44.
- 1948c. Giant snails. *Pac. Islands Monthly*, 18(7):24.
- 1948d. Giant snails: Jap infestation not yet under control. *Ibid.*, 18(12):40.
- 1948e. Giant snails: Scientists at work on most difficult problem in New Guinea. *Ibid.*, 18(6):71.
- 1949a. Cannibal snail, fearsome enemy of giant land snails. *Hobbies*, 54:155.
- 1949b. Danger in curly shells. *Pathfinder*, 56(16):24-25. Aug. 10, 1949.
- 1949c. Excerpt from the "Crown Colonist." *Pac. Islands Monthly*, 19(10):48.
- 1949d. The giant snail. *The Times* (London), No. 51,517, p. 6. Oct. 20, 1949.
- 1949e. Giant snails repelled. *Sci. News Letter*, 56(18):279.
- 1949f. Has the giant snail a food value? *Pac. Islands Monthly*, 19(9):6.
- 1949g. Ravenous snail. *Time*, 53(13):74. Mar. 28, 1949.
- 1949h. Snails and slugs (*Helix aspersa* and *Limax* sp.). *Agric. Gaz. N. S. Wales*, 60(10):539-41.
- 1949i. War of the snails. *Pathfinder*, 56(6):20. Mar. 23, 1949.
- 1949j. War on African snail. *Sci. News Letter*, 56(6):91.
- 1953a. Kill giant African snails. *Ibid.*, 64(4):55.
- 1953b. Plant quarantine announcements: United States of America. FAO Plant Protection Bull., 1(4):63.
- 1953c. Snail snoop. *Amer. Mag.*, 156(5):56.
- 1953d. Snails useful feed. *Sci. News Letter*, 65(13):207.
1954. Colony of Singapore annual report, 1953. Singapore, Gov. Printer, 265 pp.
- 1956a. Biological control of *Achatina* by *Gonaxis*. *Pac. Sci. Assoc. Information Bull.*, 7(6):11-12.
- 1956b. Cannibal snail gets a job. *Life*, 40(16):159-60. April 16, 1956.
- 1956c. The hunter snail. *Time*, 67(2):44, 46. Jan. 9, 1956.
- 1956d. Proceedings of the third annual meeting of the Natural Science Foundation. Philadelphia, 19 pp. (Unnumbered.)
1959. All about garden snails . . . especially how to get rid of them. *Sunset*, 122(3):174-78.
- 1960a. Biological control, giant African snail, Hawaii. *Pac. Sci. Assoc. Information Bull.*, 12(2):9-10.
- 1960b. Transactions of the first international conference of insect pathology and biological control. Praha. August 13-18, 1958. 653 pp. (Sep. printed.)

**ARAUJO, H. B. DE**

1952. Contrôle as lesmas. *Revista Agronómica* (Porto Alegre), 16:363-66.

**ARIZONA CODE. Chapter xlix. Agriculture and Horticulture. 1939.****ARMITAGE, H. M.**

1949. Bureau of entomology. Thirtieth Annual Report. Calif. Dept. Agric. Bull., 38(4):176-77.

**ARNOULD, C.**

1933. Un élevage et un parage pratique des escargots. *L'Agriculture Nouvelle*, 43(1673):313-14.

- ASHFORD, C.**  
 1881. Notes from the Isle of Wight. *Jour. Conch.*, 3:132-35.
- ATKINS, W. R. G., AND LEBOUR, M. V.**  
 1923a. The H-ion concentration of the soil and of natural waters in relation to the distribution of snails. *Roy. Dublin Soc. Sci., Proc., N.S.*, 17(25-31):233-40.  
 1923b. Soil reaction, water snails and liver flukes. *Nature*, 111:83.
- AUSTIN, G. D.**  
 1924. The Indian glow-worm (*Lamprophorus tenebrosus* Wlk.) *Yearbook, Dept. Agric. Ceylon, Peradeniya*, 1924:68-69.
- BAER, J. G.**  
 1952. Le mâle d'un phoride commensal des achatines de la foret tropical africaine. *Revue Suisse Zool.*, 59:239.
- BAIRD, W.**  
 1850. Long-suspended vitality of a snail. *Ann. & Mag. Nat. Hist. 2d ser.*, 6:68-69.
- BAKER, E. W., AND WHARTON, G. W.**  
 1952. An introduction to acarology. New York, Macmillan Co., 465 pp.
- BAKER, F.**  
 1934. A conchological Rip Van Winkle. *Nautilus*, 48(1):5-6.
- BAKER, R. H.**  
 1946. Some effects of the war on the wildlife of Micronesia. *North Amer. Wildlife Conference, Trans.*, 1946:205-12.
- BALACHOWSKY, A. S.**  
 1937. La destruction des limaces et autres gastéropodes phytophages, par le métaldéhyde. *Chimie & Industrie*, 38(4):213-15.
- BALLAND, A.**  
 1898. Sur la composition des poissons, des crustacés et des mollusques. *C. R. Acad. Sc., Paris*, 126:1728-31.
- BALOCK, J. W.**  
 1951. Ethylene dibromide for destroying fruit fly infestations in fruits and vegetables. *Science*, 114(2953):122.
- BANKS, N.**  
 1915. The acarina or mites: A review of the group for the use of economic entomologists, *USDA Report No. 108*, 153 pp.
- BARNES, H. F.**  
 1949a. The control of slugs on allotments and gardens. *The Northern Allotment & Garden*, May-July, 1949.  
 1949b. The slugs in our gardens. *New Biology* (Penguin Books), 6:29-49.
- BARNES, H. F., AND WEIL, J. W.**  
 1942. Baiting slugs using metaldehyde mixed with various substances. *Ann. Appl. Biol.*, 29(1):56-68.
- BARRY, D. H.**  
 1959. Observations on the giant African snail. *West African Pharmacist*, 1959:92-93.
- BASINGER, A. J.**  
 1923a. Eradication of the white snail, *Helix pisana* at La Jolla, California. *Calif. Dept. Agric. Bull.*, 12 (1/2):7-11.  
 1923b. A valuable snail poison. *Jour. Econ. Ent.*, 16:456-58.  
 1923c. The white snail (*Helix pisana*) at La Jolla, California. *Ibid.*, p. 522-26.

1927. The eradication campaign against the white snail (*Helix pisana*) at La Jolla, California. Calif. Dept. Agric. Bull., 16(2):51-77.
1931. The European brown snail in California. Univ. Calif. Agric. Expt. Sta., Berkeley, Bull. No. 515, pp. 1-22.
1935. Measuring the efficiency of materials used for snail control. Jour. Econ. Ent., 28:903-5.
1940. Brown snail infestations. Calif. Citrograph, 25(7):226.
- BAUMHOVER, A. H., HUSMAN, C. N., SKIPPER, C. C., AND NEW, W. D.**
1959. Field observations on the effects of releasing sterile screw-worms in Florida. Jour. Econ. Ent., 52(6):1202-6.
- BAYFORD, E. G.**
1906. *Drilus flavescens Rossi*, ♀, and its larva. Ent. Monthly Mag., 42:267-68.
- BEEKLER, J. G.**
1944. U.S. Patent 2,363,852, Nov. 28, 1944.
- BEELEY, F.**
1935. Snails. Rubber Res. Inst., Malaya, Ann. Rept., 1934:109.
- 1938a. The giant snail *Achatina fulica* (Fer.): Suggestions for control. Jour. Rubber Res. Inst. Malaya, 8(2):130-39. Reprinted: Trop. Agriculturist, Ceylon, 90:247-54.
- 1938b. Snails and slugs (Mollusca). Rubber Res. Inst., Malaya, Ann. Rept., 1937:152.
- BEHURA, B. K.**
1955. Depredations of the giant African land snail, *Achatina fulica* (Férussac) in Balasore (Orissa). Jour. Bombay Nat. Hist. Soc., 54(2):287.
- BELLEVOYE [sic]**
1870. Ann. Soc. Ent. France, 10(4):xxxv-xxxvi.
- BENSON, W. H.**
1858. Note sur la transportation et la naturalisation au Bengale de l'*Achatina fulica* de Lamarck. Jour. de Conchyl., 7:266-68.
- BENTHEM JUTTING, W. S. S. VAN**
1934. *Achatina fulica* (Fér.) in the Netherlands East Indies. Jour. Conch., 20(2):43-44.
1948. On the present state of the malacological research in the Malay Archipelago. Chronica Naturae, 104(5):129-38.
- 1952a. A snail farm in the Netherlands. Basteria, 16(1/2), 25-30.
- 1952b. Systematic studies on the non-marine mollusca of the Indo-Australian Archipelago. III. Critical revision of the Javanese pulmonate land-snails of the families Ellobiidae to Limacidae, with an appendix on Helicarionidae. Treubia, 21(2):291-435.
- BEQUAERT, J. C.**
1919. Parasites of *Achatina*. In: H. A. Pilsbry, A review of the land mollusks of the Belgian Congo. Amer. Mus. Nat. Hist., Bull., 40:61-63.
1925. The arthropod enemies of mollusks with description of a new dipterous parasite from Brazil. Jour. Parasit., 11:201-12.
1926. A dipterous parasite of a snail from Brazil, with an account of the arthropod enemies of mollusks. In: Medical report of the Hamilton Rice seventh expedition to the Amazon. Harvard Inst. for Trop. Biol. and Med., Contr., 4:292-303.
- 1950a. Enemies of *Achatina*. Proc. Hawaiian Ent. Soc., 14(1):5-6.
- 1950b. Studies in the Achatininae, a group of African land snails. Bull. Mus. Comp. Zool., Harvard, 105(1):1-216.

- BEQUAERT, J. C., AND CLENCH, W. J.**
- 1934. Studies of African land and fresh-water mollusks. 3. West African Achatinae related to *Achatina baleata* Reeve. Amer. Mus. Novitates, 705:1-16.
  - 1937. The supposed introduction of an African Archachatina into the West Indies. *Nautilus*, 51:33-34.
- BEREZINA, V. M.**
- 1948. ("Development of bait method for the control of slugs"; in Russian.) Leningrad. Inst. Zashch. Rast. Sborn. Trud., 1:176-77.
- BERG, C. O.**
- 1953. Sciomyzid larvae (Diptera) that feed on snails. *Jour. Parasit.*, 39:630-36.
- BERG, C. O., KARLIN, E. J., AND MACKIEWICZ, J. C.**
- 1955. Fly larvae that kill snails. *Amer. Malacol. Union, Ann. Rept.*, 1955: 9-10.
- BERTRAND, H. W. R.**
- 1928. Control of the Kalutara snail. *Trop. Agriculturist, Ceylon*, 71(3):151-52.
  - 1941. Prevention of damage to young rubber by snails and slugs. *Ibid.*, 97(6): 327.
- BESS, H. A.**
- 1956. Ecological notes on *Lamprophorus tenebrosus* (Walker) (Coleoptera: Lampyridae), an enemy of the giant African snail. *Proc. Hawaiian Ent. Soc.*, 16(1):24-29.
- BESS, H. A., AND ALICATA, J. E.**
- 1953. Japanese lampyrids introduced. *Proc. Hawaiian Ent. Soc.*, 15(1):12.
- BHATIA, M. L., AND KEILIN, D.**
- 1937. On a new case of parasitism of snail (*Vertigo genesii* Gredl.) by a dipterous larva. *Parasitology*, 29(3):399-408.
- BIEDERMANN, W., AND MORITZ, P.**
- 1899. Beiträge zur vergleichenden Physiologie der Verdauung. III. Ueber die Function der sogenannten "Leber" der Mollusken. *Pflügers Archiv. f. d. gesamte Physiol. d. Menschen u. d. Tiere*, 75:1-86.
- BINGLEY, W.**
- 1829. Animal biography, or, popular zoology; illustrated by authentic anecdotes of the economy, habits of life, instincts and sagacity, of the animal creation (7th ed.). London, Longmans, Green & Co., 4:333.
- BIRKINSHAW, F.**
- 1928. The giant snail (*Achatina fulica* Fer.). *Malayan Agric. Jour.*, 16(4):154.
- BLAISDELL, K. M.**
- 1950. *Arion circumscriptus*, a new intermediate host of the cat lungworm, *Aelurostrongylus abstrusus*. *Cornell Vet.*, 40(2):197-200.
- BLAUVELT, W. E.**
- 1952. Pest control 1951—Outlook for 1952. *N.Y. State Flower Growers' Bull.*, 77:9-11.
- BLOWERS, J. W.**
- 1954. A new method of controlling slugs and snails. *Orchid Review (London)*, 62(730):56.
- BODENHEIMER, F. S., AND SCHIFFER, M.**
- 1952. Mathematical studies in animal populations. I. A mathematical study of insect parasitism. *Acta Biotheoretica*, 10(1/2):23-56.

## BOETTGER, C. R.

1937. Eine Landschnecke des tropischen Afrikas in Berlin. *Sitzungsber. Gesell. Natur. Freunde Berlin*, 1937(10/12):314-20.
1938. Schnecken in Sendungen von Kamerunbananen. *Ibid.*, 1938(1/3):83-84.
1947. Einschleppung von Schnecken mit Bananensendungen nach Deutschland. *Arch. f. Mollusk.*, 76(1/3):65-67.
1951. Eine afrikanische Schnecke als ein sich ausbreitender Schädling in Pflanzungen warmer Länder. *Abhandl. Braunschweigischen Wissenschaft. Gesell.*, 3:10-18.

## BOISSEAU, G., AND LANORVILLE, G.

1911. *L'escargot; élevage et parage lucratifs; préparation culinaire et vente* (2d ed.; 1931). Paris, Librairie Hachette et Cie. 92 pp.

## BOOT'S PURE DRUG Co., Ltd., POWELL, A. D., TAIT, J. C. E., AND LORD WOLMER.

1939. British Patent 508,125, June 27, 1939.

## BOSC, L. A. G.

1803. Agatine, *Achatina*. In: C. Deterville, *Nouveau Dictionnaire d'Histoire Naturelle Appliquée aux Arts ... par une Société de Naturalistes et d'Agriculteurs*. Paris. 1:134.

## BOWELL, E. W.

1917. Larva of a dipterous fly feeding on *Helicella itala*. *Proc. Malacol. Soc. London*, 12:308.

## BOYCOTT, A. E.

1920. On the size variation of *Clausilia bidentata* and *Ena obscura* within a "locality." *Proc. Malacol. Soc. London*, 14:34-42.
1921. Further observations on the occurrence of manganese in land and freshwater mollusca. *Naturalist (London)*, 77:135-38, 209-11.

## BOYCOTT, A. E., AND OLDFHAM, C.

1938. A contagious disease of *Helix aspersa*. *Proc. Malacol. Soc. London*, 23(2):92-96.

## BRAND, T. F. von

1931. Der Jahreszyklus im Stoffbestand der Weinbergschnecke (*Helix pomatia*). *Zeit. Vergl. Physiol.*, 14:200-264.
1932. Die chemische Zusammensetzung von *Helix pomatia* während verschiedener Jahreszeiten. *Archivio Zool. Italiano Torino*, 16:871-78.

## BRERO, J. VAN

1933. Slakkenplaag. *De Orchidee (Bandoeng)*, 2(7):154-57.

## BROWN, A. C.

1951. Plant inspection and quarantine and their relationship to the horticultural interests of Florida. *Citrus Indus.*, 32(3):5-9, 18.

## BRUBAKER, S.

1950. Giant African snails. *Foreign Agric.*, 14(2):39-40.

## BRUES, C. T.

1907. Some new exotic phoridae. *Ann. Historico-Naturales Musei Naturalis Hungarici*, Budapest, 5:400-413.
1942. A species of Phoridae bred in Hawaii from the immigrant African land snail (*Achatina fulica*). *Proc. Hawaiian Ent. Soc.*, 11(2):154-56.

## BRYAN, E. H., JR.

1949. Economic insects of Micronesia. Report of the insect control committee for Micronesia 1947-48. Washington. D.C., Nat. Res. Council. 29 pp.

## BUCKHURST, A. S.

1947. Slug control with D.D.T. *Fruit Grower (London)*, 103:146, 149.

**BURCH, J. B.**

1960. Some snails and slugs of quarantine significance in the United States. USDA, Agric. Res. Serv., Pl. Quar. Div., ARS 82-1. 73 pp.

**BURCH, J. Q.**

1951. Ship fumigated. Conch. Club So. Calif., Minutes, 107:5.  
 1952a. Fighting the African snails. *Ibid.*, 120:3.  
 1952b. Snail bills in Congress. *Ibid.*, 117:4.

**BURTON, M.**

1946. Slugs and snails, and other tales. Illus. London News, 209:564, Nov. 16, 1946.  
 1949. Giant land snails (of the family Achatinidae). *Ibid.*, 214:120, Jan. 22, 1949.

**BUTOT, L. J. M.**

- 1952a. Ons eerste gezamelijk onderzoek. (Also in Indonesian. With English summary.) Tropische Natuur, 32(2/3):56-58.  
 1952b. Mieren als slakkenverzamelaars. (With English summary.) *Ibid.*, p. 78.

**CADART, J.**

1955. Les escargots (*Helix pomatia* L. et *Helix aspersa* M.), biologie, élevage, parage, histoire, gastronomie, commerce. Savoir en Histoire Naturalle, Vol. 24. Paris, Paul Lechevalier. 420 pp.

**CALKINS, W. W.**

1877. Tenacity of life shown by some marine mollusks. Amer. Nat. 11:687.

**CALLAN, E. McC.**

1941. The control of slugs by meta bait in Trinidad, B.W.I. Trop. Agric. (Trinidad), 18:211-18.

**CAMERON, A. E.**

1939. The control of potato slugs. Jour. Ministry Agric. Great Britain, 46(5): 454-62.  
 1951. White fly spraying trials to reduce insect plague in Mildura district: Control of snails. Citrus News (Australia), 27(9):138.

**CAMPBELL, W. S.**

1897. How the common garden snail (*Helix aspersa*) is spread about. Agric. Gaz. N. S. Wales, 8(2):115.

**CANSDALE, G. S.**

1940. Giant forest snails of the Gold Coast. The Field (London), 175(4554): 546.

**CARMICHAEL, E. B.**

1928. Action of ultraviolet rays on *Limax flavus* Linn. Amer. Jour. Physiol., 85:358.  
 1931. The action of ultra-violet radiation on *Limax flavus* Linnaeus. I. The varying effects on non-pigmented and pigmented eggs. Physiol. Zool., 4:575-80.

**CAZIOT, E.**

1926. Dispersion géographique de l'*Helix pomatia*. Bull. Soc. Étude Sci. Nat. Musée d'Histoire Nat. Elbeuf, 44:132-34.  
 1928. Mode de dispersion des mollusques terrestres et fluviatiles. Riviera Scientifique (Nice), 15(3):45-51.

**CHAMBERLIN, J. L.**

- 1952a. Final report on an ecology and population study of the giant African snail on Tinian, Marianas Islands. Invert. Consultants Comm. for Micronesia, Pac. Sci. Board, Nat. Res. Council. 27 pp. (Mimeographed.)  
 1952b. Wind orientation in *Achatina*. Amer. Malacol. Union, Ann. Rept., 1952:12-14.

- CHARMOY, D. d'E., AND GÉBERT, S.**  
 1921. Insect pests of various minor crops and fruit trees in Mauritius. Bull. Ent. Res., London, 12(2):181-90. (Reprinted: 1922. Mauritius, Dept. Agric. Scientific Series, Bull. No. 8, p. 14.)
- CHIPMAN, R. N., AND SEIBERT, F. J.**  
 1939. Canada patent 381,540, May 23, 1939.
- CHITWOOD, B. G., AND CHITWOOD, M. B.**  
 1934. *Daubaylia potomaca* n. sp., a nematode parasite of snails, with a note on other nemas associated with molluscs. Helminthol. Soc. Wash., Proc., 1(1):8, 9.
- CHOCK, Q. C., AND NAKAO, H. S.**  
 1951. Experiments conducted with the giant African snail, *Achatina fulica* (Fer.) to determine the lethal minimum exposure at low temperatures. Hawaii, Board of Commissioners of Agric. and Forestry, Div. Entom. and Marketing. 4 pp. (Dittoed.)
- CHONG, M.**  
 1954. *Teffius hacquardi* de Chaudoir. Proc. Hawaiian Ent. Soc., 15(2):270.
- CLAPP, G. H.**  
 1902. "Slugs" as medicine. *Nautilus*, 16:84.
- CLARK, A. H.**  
 1949. The invasion of New Zealand by people, plants and animals: The South Island. New Jersey, Rutgers Univ. Press, 465 pp.
- CLARK, F. W., AND WHEELER, W. C.**  
 1917. The inorganic constituents of marine invertebrates. U.S. Geol. Surv., Prof. Papers, 102:1-56.  
 1922. *Ibid.*, 124:1-62.
- CLARKE, W. J.**  
 1924. Dispersal of molluscs by commerce. *Naturalist* (London), 1924:363.
- CLAUSEN, C. P.**  
 1940. Entomophagous insects. New York, McGraw-Hill Book Co., 688 pp.
- CLAYTON, H. H.**  
 1927. World weather records. Smithsonian Misc. Coll., 79:vii+1199.
- CLENCH, W. J.**  
 1925. Snails eaten by shrews. *Nautilus*, 39:28.  
 1949. Some kodachromes of live *Achatina fulica*. Amer. Malacol. Union, News Bull. & Ann. Rept., 1949:3.
- COGHILL, H. E.**  
 1909. Mice devouring snails. *Irish Nat.* (Dublin), 18:27.
- COLLINGE, W. E.**  
 1921. The starling: Is it injurious to agriculture? *Jour. Ministry Agric. Great Britain*, 27(12):1114-21.
- COMBER, E.**  
 1906. A list of the marine Mollusca in the Bombay Natural History Society's collection. *Jour. Bombay Nat. Hist. Soc.*, 17(1):207-18.
- CONNOLLY, M.**  
 1912. A revised reference list of South African non-marine Mollusca; with descriptions of new species in the South African Museum. *Ann. South African Mus.*, 11(8):193.  
 1931. The distribution of the non-marine Mollusca throughout continental Africa. *Jour. Conch.*, 19(4):98-107.  
 1939. A monographic survey of South African non-marine Mollusca. *Ann. South African Mus.*, 33:1-660.

- COOK, A. S.  
1946. Enemies of snails. *Jour. Conch.*, 22(8):186.
- COOK, O. F.  
1897. A new wingless fly from Liberia. *Science, N.S.*, 6:886.
- COOLEY, C. E.  
1950. Plant quarantine activities in the Pacific, with particular reference to the oriental fruit fly. *Calif. Dept. Agric., Bull.*, 39(1):10-16.
- COOLEY, H. D., AND HUTCHINSON, K. T.  
1950. Prohibit entry of giant African snails. *House of Representatives Report No. 2363, 81st Cong., 2d sess.*
- COOLEY, H. D., AND McCORMICK, C. J.  
1951. Prohibiting entry of mollusks. *House of Representatives Report No. 800, 82d Cong., 1st sess.*
- COOLIDGE, H. J.  
1947. First annual report Pacific Science Board. Washington, D.C., Nat. Res. Council. 50 pp.  
1948. Second annual report. *Ibid.*, 73 pp.  
1949. Third annual report. *Ibid.*, 154 pp.  
1950. Fourth annual report. *Ibid.*, 114 pp.  
1951. Fifth annual report. *Ibid.*, 96 pp.  
1952. Sixth annual report. *Ibid.*, 87 pp.  
1953. Seventh annual report. *Ibid.*, 93 pp.  
1954. Eighth annual report. *Ibid.*, 61 pp.  
1955. Ninth annual report. *Ibid.*, 57 pp.
- COOMANS DE RUITER, L.  
1960. De agaatslak in Nieuw-Guinea. *Nederlands Nieuw-Guinea*, 8(1):18-21.
- CORBETT, G. H.  
1929. *Achatina fulica*. *Malayan Agric. Jour.*, 17(8):275.  
1933. The giant snail (*Achatina fulica* Féér.) in Malaya. *Ibid.*, 21(2):77-79.  
1937. *Achatina fulica* Féér. *Malaya Dept. Agric. Gen. Series*, No. 26, p. 40.  
1939. The giant snail (*Achatina fulica* Féér.). *Malayan Agric. Jour.*, 26(9):376-79.
- CORBETT, G. H., AND PAGDEN, H. T.  
1941. A review of some recent entomological investigations and observations. *Malayan Agric. Jour.* 39(9):347-75.
- COTTON, B. C.  
1940. The Kalutara snail, *Achatina fulica* Ferussac, attacks rubber trees in Ceylon. *South Australian Naturalist*, 20(4):iii.  
1949. These snails may invade your garden. *Jour. Dept. Agric. South Australia*, 52:561-65.
- COURTOIS, A., AND DUVAL, M.  
1927. Sur la mort des escargots immergés dans l'eau. *C. R. Soc. Biol., Paris*, 97:1695-97.
- CRAGG, J. B., AND VINCENT, M. H.  
1952. The action of metaldehyde on the slug *Agriolimax reticulatus* (Müller). *Ann. Appl. Biol.*, 39(3):392-406.
- CRAWSHAY, L. R.  
1903. On the life-history of *Drilus flavescens* Rossi. *Trans. Ent. Soc. London*, 1903:39-51.
- CREIGHTON, C.  
1899. Microscopic researches on the formative property of glycogen. London, A. & C. Black. 2 parts, 152 pp., 127 pp.

- CROS, A.**
- 1926. Mœurs et evolution du *Drilus mauritanicus* Lucas. Bull. Soc. Hist. Nat. Afrique du Nord, 17(7):181-206.
  - 1930. *Malacogaster passerinii* Bassi: Mœurs, evolution. *Ibid.*, 21:133-60.
- CROSSE, H.**
- 1894. Faune malacologique terrestre et fluviatile de la Nouvelle-Calédonie et de ses dépendances. Jour. de Conchyl., 42:161-473.
- CRUZ, G. B.**
- 1932. Studies on the methods of feeding ducks. Philippine Agric., 20(8):535-48.
- DALGLIESH, G.**
- 1907. Carnivorous propensities of a slug. Zoologist (London, 4th Ser. 11(127):277.
- DAMMERMAN, K. W.**
- 1929. The agricultural zoology of the Malay Archipelago. Amsterdam, J. H. de Bussy, Ltd. 437 pp.
- DARTEVELLE, E.**
- 1952a. *Achatina fulica hamillei* Petit du Congo belge. Basteria, 16(4):56.
  - 1952b. *Helix (Cryptomphalus) aspersa* O. F. Müller—Conditions de vie étranges. *Ibid.*, 16(1/2):4-5.
  - 1953. Les "N'zimbu," monnaie du Royaume du Congo. Bull. et Mem. Soc. Roy. Belge Anthropol. et Prehist., Memoires, N.S., 64(1):xv+251.
  - 1954. [Report on giant African snail prepared at request of Hawaiian Board of Agriculture and Forestry. Trans. by Philip Weber.] 14 pp. (Mimeo-graphed.)
- DAVIS, C. J.**
- 1954. Report on the Davis expedition to Agiguan, July-August, 1954. Ecological studies, island of Agiguan, Marianas Islands as related to the African snail, *Achatina fulica* Bowdich, and its introduced predator, *Gonaxis kibweziensis* (E. A. Smith). Invert. Consultants Comm. for the Pacific, Pac. Sci. Board, Nat. Res. Council. 24 pp. (Mimeo-graphed).
  - 1958a. *Achatina fulica* Bowdich. Proc. Hawaiian Ent. Soc., 16(3):340.
  - 1958b. Recent introductions for biological control in Hawaii, III. *Ibid.*, pp. 356-58.
  - 1959. *Ibid.*, IV. 17(1):62-66.
- DEAN, R. E.**
- 1948. Annual report of the superintendent of gardens for the year 1947/48. Appendix N. Hong Kong. 5 pp.
  - 1950. Annual report by the superintendent of gardens for the period ended the 31st March 1950. Hong Kong, 10 pp.
- DESMAREST, A. G.**
- 1824. Mémoire sur une espèce d'insectes des environs de Paris, dont le mâle et la femelle ont servi de types à deux genres différens. Ann. Sci. Nat., 2:257-70. (Also in Bull. Soc. Philomath., Paris., 1824:57-62.)
- DESMAREST, E.**
- 1889. [Larvae of *Drilus flavescens* in *Helix nemoralis*.] Ann. Soc. Ent. France 9(6):cxv.
- DETHIER, V. G.**
- 1947. Chemical insect attractants and repellents. Philadelphia, Blakiston Div., McGraw-Hill Book Co. 289 pp.
- DEUBEL, F.**
- 1913. Die Entwicklung des *Drilus concolor* Ahr. Verh. Mitt. Siebenbürg. Ver. Naturw., 43:1-8.

- DEXHEIMER, L.**
- 1951. Beiträge zum Kalkstoffwechsel der Weinbergschnecke (*Helix pomatia*). Zool. Jahrb. Abt. Allg. Zool. u. Physiol. Tiere, **63**(1):129-52.
- DIAS, S. J. F., AND THAMOTHERAM, T. V.**
- 1939. The control of the giant snail (*Achatina fulica* Fer.) at the Tabbowa vegetable seed station by the use of "meta-bran" bait traps. Trop. Agriculturist, Ceylon, **92**(4):222-23.
- DICKINSON, W. H.**
- 1946. Giant West African land snails in captivity. The Aquarium, **15**(8):151-52.
- DJAENOEDIN, R.**
- 1942. Pertjobaan dengan sipoet Achatina sebagai Makanan untuk binatang. Balai Pemeriksaän Hewan di Bogor. (Unpub. report.)
- DÖRING, A.**
- 1872. Bemerkungen über die Bedeutung und Untersuchungen über die chemische Zusammensetzung der Pulmonatenschale. (Inaugural Dissertation, Göttingen.) 41 pp.
- DOLLFUS, G.**
- 1899. In: H. Douvillé, Sur une coupe de Madagascar. Bull. Soc. Géol. France, **27**(2):395.
- DOSCAS, A. E. C.**
- 1929. Giant snail (*Achatina fulica*). Malayan Agric. Jour., **17**(8):287.
- DOUCETTE, C. F.**
- 1954. An introduced slug, *Arion ater* (L.), and its control with metaldehyde. Jour. Econ. Ent., **47**(2):370.
- DOUENCE, A.**
- 1929. Les appâts empoisonnés: Leur utilisation dans la lutte contre les ennemis des cultures. Annales des Épiphyties, **15**(1/2):1-96.
- DRZ, A.**
- 1913. Bactéries symbiotes chez le Cyclostome. Rev. Sci. Paris, **1913**:436.
- DUFO, H.**
- 1840. Observations sur les mollusques marins, terrestres et fluviatiles des îles Séchelles et des Amirantes. Ann. Sci. Nat., 2d sér. Zool., **14**:45-80, 116-221.
- DUPONT, M.**
- 1878. In: A. Morelet, Addition à la faune paléontologique de l'île Maurice. Jour. de Conchyl., **26**:171.
- DUPONT, R.**
- 1935. La faune des Séchelles. 1. Liste des mollusques terrestres et fluviatiles. Soc. Roy. des Arts et des Sci. de Maurice, Trans., Ser. C, **1933/34**(3):138.
- DURHAM, H. E.**
- 1920. Of slugs. Gardeners' Chronicle, **68**:46, 85-86, 110.
- DUSTAN, A. G.**
- 1927. Notes on some barriers used against garden slugs in 1926. Quebec Soc. Protect. Plants, Ann. Rept., **19**:22-23.
- DUVAL, M.**
- 1930. Concentration moléculaire du sang de l'escargot; ses facteurs, ses variations; influence de l'état d'activité de l'animal. Ann. de Physiol. et de Physicochimie Biol., **6**(3):346-64.
- DWIGHT, J. L.**
- 1955. Division of Entomology and Marketing. Hawaii Board of Commissioners of Agric. and Forestry, Biennial Rept., **1953/54**:27.

- EDELSTAM, C., AND PALMER, C.  
1950. Homing behavior in gastropods. *Oikos*, 2(2):259-70.
- ELLENDER, A. J., AND BRANNAN, C. F.  
1951. Preventing the entry of certain mollusks into the United States. Senate Report No. 628, 82d Cong., 1st sess.
- ELLIOTT, W. T.  
1918. Note on the malacophagous propensities of *Helix nemoralis* Linn. *Proc. Malacol. Soc. London*, 13:20.
- ELTON, C. S.  
1958. The ecology of invasions by animals and plants. New York, John Wiley & Sons, Inc. 181 pp.
- ERHARD, H., AND ZIEGLWALLNER, F.  
1912. Ueber das Auftreten von Glykogen nach Fütterung mit einigen Monosacchariden, einem Disaccharid und Fett, nach morphologischen Beobachtungen an der Weinbergschnecke. *Zeitsch. Biol.*, 58:554-57.
- ESAKI, T.  
1941. ("Giant snail of Ponape Island, in relation with lantana"; in Japanese.) *Sangyo no Nanyo* ("The Industrial South Seas"), 4(4).
- ESAKI, T., AND TAKAHASHI, K.  
1942. Introduction of the African snail, *Achatina fulica* Ferussac into Japan, esp. Micronesia, and subsequent developments. Trans. from Japanese by Toyohi Okada. *Kagaku Nanyo* ("Science of the South Seas," *Jour. Palau Trop. Biol. Sta.*), 4(3):16-25.
- ESSLEMONT, J. M.  
1938. Observations on the control of potato slugs. *Scottish Jour. Agric.*, 21(2):147-52.
- EWART, A. J.  
1910. Slugs and snails. *Jour. Dept. Agric., Victoria (Australia)*, 8(12):807-8.
- EYERDAM, W. J.  
1952a. Solomon Island megapodes recommended as destroyers of African snail pests. *Amer. Malacol. Union, Ann. Rept.*, 1952:29-30.  
1952b. *Ibid.*, Conch. Club So. Calif., Minutes, 121:4-5.
- FAIRWEATHER, J.  
1937. Pests and diseases. *Malaya Dept. Agric. Gen. Series*, No. 27, p. 143.
- FANTHAM, H. B.  
1921. Some parasitic protozoa found in South Africa. IV. So. Africa. *Jour. Sci. (Johannesburg)*, 18:169.  
1923. *Ibid.*, VI. 20:495.  
1924. *Ibid.*, VII. 21:442-44.  
1925. *Ibid.*, VIII. 22:346-49.
- FANTHAM, H. B., AND ROBERTSON, K. G.  
1927. *Ibid.*, X. 24:441-49.
- FEIJ, IR. P. J.  
1940. Enkele waarnemingen betreffende de agaatslak. *De Bergcultures*, 4(35):1112-14.
- FENNER, F., AND DAY, M. F.  
1953. Biological control of the rabbit in Australia. *Science News (Penguin Books)*, 28:7-22.
- FERGUSON, F. J.  
1948. Beetles not bullets. *Sunday Mirror Magazine*, Sept. 5, 1948, p. 17.

- FERNANDO, H. E.**
- 1952. The Kalutara snail or the African snail and its control. (Also in Singhalese.) Ceylon Dept. Agric. Propaganda Handbill. 4 pp.
- FERNANDO, W.**
- 1946. Studies on the pulmonates of Ceylon. I. The storage of galactogen and glycogen in the gonad and albumen gland of *Achatina fulica* Féruccac. Ceylon Jour. Sci. B. Zool. 23(2):97-104.
- FÉRUCCAC, A. E.**
- 1821. Tableaux systématiques des animaux mollusques classés en familles naturelles, ... les mollusques terrestres ou fluviatiles, vivants ou fossiles Paris, Arthus Bertrand, 110 pp.
- FIGUEIREDO, E. R. DE, JR., AND LEPAGE, H. S.**
- 1953. Caracóis daninhos ás orquídeas. Biológico, 19(2):31-33.
- FINCHER, F.**
- 1947. *Lampyris noctiluca* L. (Col. Lampyridae) attacking slug. Ent. Monthly Mag., 83:149.
- FISCHER, P.-H.**
- 1939. Escargots européens acclimatés en Australie. Jour. de Conchyl., 83(3): 245-53.
  - 1941. Teneur en eau des tissus chez quelques Gastéropodes aquatiques. Bull. Mus. National d'Hist. Nat., Paris, 2e sér., 13(2):112-18.
- FITZGERALD, L. D. E. F. V.**
- 1947. Giant snail. Rubber Res. Inst., Malaya, Ann. Rept., 1940:111.
- FLOWER, S. S.**
- 1922. Longevity of molluscs. Cairo Scientific Jour., 10(104/105):115-17.
- FONSECA, J. P. DA, AND AUTUORI, M.**
- 1932. Principaes pragas do café no estado de São Paulo. Inst. Biol. Defesa Agric. e Animal, Div. Vegetal, São Paulo, 87 pp.
- FORD, J.**
- 1887. Some remarks on the migration of mollusks. Conchologist's Exchange, 2(5):71-72.
- FOSBERG, F. R.**
- 1957. Conservation situation in Oceania. Ninth Pac. Sci. Cong., Thailand. Report of the Standing Comm. on Pac. Conservation. (Processed.)
- FOSTER, T. D.**
- 1937. Productivity of a land snail, *Polygyra thyroides* (Say). Ecol., 18:545-46.
- FRANSSEN, C. J. H.**
- 1936. Nieuwe perspectieven bij de bestrijding van de agaatsslak. (Unpub. report.)
- FREEMAN, O. W.**
- 1951. Geography of the Pacific. New York, John Wiley & Sons, Inc. 573 pp.
- FRENCH, C.**
- 1906. Slugs. Jour. Dept. Agric., Victoria (Australia), 4(7):445-47.
- FRIGILLANA, G. R.**
- 1923. A study of the effects of snails as a supplement to a ration for laying hens. Philippine Agriculturist, 12(6):239-45.
- FRÖMMING, E.**
- 1929. Wie lange kann *Agriolimax agrestis* im Wasser leben. Arch. Mollusk., 61(4/5):196-200.
  - 1949. Untersuchungen über aufgenommene Nahrungsmengen und DDT-wirkung bei zwei Nacktschneckenarten. Zeitsch. f. Hygienische Zool. u. Schädlings., 37:320-25.

1950. Untersuchungen über die Wirksamkeit des DDT-präparates Duolit auf Landlungenschnecken. *Anz. f. Schädlingskunde*, 23:57-60.
1951. Allgemeine Betrachtungen über die Prüfung molluscizider Mittel. *Ibid.*, 24:26-28.
- 1952a. Neuere Erkenntnisse über unsere Nacktschnecken als Schädlinge. *Angewandte Botanik*, 26(2):94-99.
- 1952b. Unsere Wegschnecke (*Arion*) als Überträger von Krankheiten für Mensch und Pflanze. *Zeitsch. f. Hygienische Zool. u. Schädlings.*, 40(11/12):376-79.
- 1954a. Der Alterstod beim einer Wegschnecke. (*Arion empiricorum* Fér.). *Naturwissensch. Rundschau*, 1954(8):340-41.
- 1954b. Biologie der mitteleuropäischen Landgastropoden. Berlin-München, Duncker & Humblot, 404 pp.
1955. Die Rolle unserer Schnecken bei der Ausbreitung von infektiösen Pflanzenkrankheiten. I. Fäule-krankheiten bei Erntegut. *Zeitsch. f. Angewandte Zool.*, 1955(4):433-39.
- FRÖMMING, E., AND PLATE, H.-P.**
1952. Sind die Metaldehyd-körper zuverlässige Schneckenbekämpfungsmittel? *Zeitsch. f. Hygienische Zool. u. Schädlings.*, 44:130-31.
- FRÖMMING, E., AND RIEM SCHNEIDER, R.**
1952. Über die Wirkung von Insektiziden auf Gastropoden. Mitt. II. *Anz. f. Schädlingskunde*, 25:186-89.
- FRONDA, F. M.**
1919. A study of the effects of animal and plant proteins in rations for laying hens. *Philippine Agriculturist*, 7(8):235-52.
- FULLAWAY, D. T.**
1939. Report of the territorial entomologist and chief plant inspector. Hawaii Board of Commissioners of Agric. and Forestry, Biennial Rept., 1937/38:24.
1941. *Ibid.*, 1939/40:21.
1943. *Ibid.*, 1941/42:29-30.
1945. *Ibid.*, 1943/44:9.
1947. *Ibid.*, 1945/46:38, 40, 46.
1949. *Ibid.*, 1947/48:69-70.
1952. Biological control of insect pests in the Hawaiian Islands since 1925. Hawaii Board of Commissioners of Agric. and Forestry, Rept., 1952: 98-105.
- GAIN, W. A.**
1896. Enemies of our land and fresh-water molluscs. *Naturalist's Jour.*, 1896: 78-79.
- GALLI-VALERIO, B.**
1918. Parasitologische Untersuchungen und Beiträge zur parasitologischen Technik. *Zentralblatt f. Bakteriol., Parasit. u. Infektionskr., Originale*, 80:264-71.
- GAMMON, E. T.**
1943. Helcid snails in California. *Calif. Dept. Agric., Bull.*, 32(3):173-87.
- GARDINER, J. G.**
1949. Report of the Minister of Agriculture for the Dominion of Canada for the year ended March 31, 1949. *Can. Min. Agric., Rept.*, 1948/49:105.
- GARNADI, P.**
1951. Die grosse Achatschnecke (*Achatina fulica* Fer.). *Hemera Zoa*, 58:279-301.

- GASKOIN, J. S.**  
 1850. On the habits of *Helix lactea*. Proc. Zool. Soc. London, 18:243-44.
- GEBHARDT-DUNKEL, E.**  
 1953. Die Trockenresistenz bei Gehäuseschnecken. Zool. Jahrb., Abt. f. Allg. Zool. u. Physiol. der Tiere, 64(2):235-66.
- GERMAIN, L.**  
 1921. Faune malacologique terrestre et fluviatile des Iles Mascareignes. Mission Zoologique de M. Paul Carie aux Iles Mascareignes. Angers, Gaultier et Thebért.
- GHOSE, K. C.**  
 1959. Observations on the mating and oviposition of two land pulmonates, *Achatina fulica* Bowdich and *Macrochlamys indica* Godwin-Austen. Jour. Bombay Nat. Hist. Soc., 56(2):183-87.  
 1960. A monograph on the giant land snail *Achatina* (*Lissachatina*) *fulica* Bowdich. (Unpub. thesis, City College, Calcutta).
- GIMINGHAM, C. T.**  
 1940. Some recent contributions by English workers to the development of methods of insect control: Slugs. Ann. Appl. Biol., 27(2):167-68.
- GIMINGHAM, C. T., AND NEWTON, H. C. F.**  
 1937. A poison bait for slugs. Jour. Ministry Agric. Great Britain, 44(3):242-46.
- GLENDENNING, R.**  
 1947. Slug control in British Columbia. Canada, Sci. Serv., Dept. Agric., Div. Ent., Publ. No. 70, 4 pp. (Processed.)
- GODWIN-AUSTEN, H. H.**  
 1908. The dispersal of land shells by the agency of man. Proc. Malacol. Soc. London, 8(3):146-47.
- GOOT, P. VAN DER**  
 1939. Rapport over de bestrijding van de agaatsslak in de gemeente Buitenzorg van 1 Juli t/m 31 December 1939. [Unpub. report.]
- GORTON, G. R.**  
 1919. A dangerous snail introduced in California. Calif. State Comm. of Hort., Monthly Bull., 8(1):7-9.
- GOSCO, A.**  
 1921. A study of the effects of animal and plant protein feeds on the egg production of ducks. Philippine Agriculturist, 9(8/9):197-207.
- GOUREAU, C.**  
 1843. Note sur un Diptère, dont la larve vit dans l'*Helix conspurcata* (*Melanophora helicivora* Goureau). Ann. Soc. Ent. France, 2e sér., 1:77-80.
- GRAVATT, G. F., AND MARSHALL, R. P.**  
 1917. Arthropods and gastropods as carriers of *Cronartium ribicola* in greenhouses. Phytopathology, 7(5):368-73.
- GREEN, E. E.**  
 1909. Entomological notes. Trop. Agriculturist, 33:136, 431.  
 1910a. African snail (*Achatina fulica*). *Ibid.*, 35(4):311.  
 1910b. Introduction of an African snail. *Ibid.*, 35(2):120-21.  
 1910c. Report on the outbreak of *Achatina fulica*. Circulars & Agric. Jour. Royal Bot. Gardens, Ceylon, 5(7):55-64.  
 1910d. Sudden appearance of an African snail in Ceylon. Spolia Zeylanica, 7(25):56.  
 1911a. Remedy for slugs and snails. Trop. Agriculturist, 36:131-32.  
 1911b. The wanderings of a gigantic African snail. Zoologist (London), 4th ser., 15(170):41-45.

- GRESSITT, J. L.  
1952. Description of Kayangel Atoll, Palau Islands. *Atoll Res. Bull.*, 14:1-6.  
1954. Insects of Micronesia, Vol. 1. Hawaii, B. P. Bishop Museum, 257 pp.
- GUDE, G. K.  
1914. The fauna of British India including Ceylon and Burma. Mollusca. II. Trochomorphidae—Janellidae. London, Taylor and Francis. 504 pp.
- HAGEN, B.  
1952. Die bestimmenden Umweltsbedingungen für die Weichtierwelt eines süddeutschen Fluszufer-Kiefernwaldes: Mollusca terrestria in Pine-toericae. *Veröffentl. Zool. Staatssammlung (Munich)*, 2(2/3):161-276.
- HALL, A. H.  
1932. Eradication of slugs and snails. *Nature*, 130(3274):170.
- HAMADA, N.  
1935. ("The edible snail which is all the rage in Japan is offensive in the South Seas"; in Japanese.) *Taiwan Nichi-nichi Shinpō* ("Taiwan Daily News"), Nov. 5, 1935.
- HAMILTON, W. J., JR.  
1930. The food of the Soricidae. *Jour. Mammal.*, 11(1):26-39.
- HANNA, G. D.  
1939. Exotic mollusca in California. *Calif. Dept. Agric., Bull.*, 28(5):298-321.  
1948. Indiscriminate scattering of exotic mollusks. *Nautilus*, 62(1):29-30.
- HANSON, A. J.  
1930. The slug as the intermediate host of the microscopic tapeworm of chickens. *Western Wash. Exp. Sta. Bull.*, 18-W:11.
- HARDY, D. E.  
1952. Notes on Phoridae. *Proc. Hawaiian Ent. Soc.*, 14(3):355-56.
- HARRISON, T. H.  
1951. The giant snail. *Health, N.S.*, 1(3):16-18.
- HARTLEY, A.  
1898. *Helix nemoralis* and *H. virgata* without food for fourteen months. *Jour. Conch.*, 9(4):105.
- HASS, C. P. J. DE  
1937. Over een eieren leggend wijfje van *Lamprophorus dorsalis*. *Tropische Natuur*, 26(1/2):13-16.
- HATAI, S., AND KATO, G.  
1943. Observation upon growth of shells and ecology of *Achatina fulica* Ferussac in Palau. Trans. from Japanese by Toyohi Okada. *Kagaku Nanyo* ("Science of the South Seas," *Jour. Palau Trop. Biol. Sta.*), 5(2):1-19.
- HAVILAND, M. D., AND PITTS, F.  
1919. The selection of *Helix nemoralis* by song thrush (*Turdus musicus*). *Ann. Mag. Nat. Hist.*, 9th ser., 3:525-31.
- HEATHER, W. A.  
1955. The kamarere forests of New Britain. *Empire Forest Rev.*, 34(3):255-78.
- HEGNER, R., AND CHU, H. J.  
1930. A survey of protozoa parasitic in plants and animals of the Philippine Islands. *Philippine Jour. Sci.*, 43(3):451-82.
- HEIM, R.  
1956. House that Jack built. *Internat. Union for the Protection of Nature, Bull.*, 5(2/3):3.

- HELPFER, H.**  
 1949. This business of snails. *Nations Business*, 37(8):71.
- HELY, P. C.**  
 1946. Control of snails on citrus trees. *Agric. Gaz. N. S. Wales*, 57(5):239-40.
- HENDERSON, J.**  
 1936. How some snails survive grass fires. *Nautilus*, 50(2):71-72.
- HERKLOTS, G. A. C.**  
 1948. Giant African snail *Achatina fulica* Fer. *Food & Flowers*, 1(1):1-4.
- HERRESTRÖM, G.**  
 1953. Åkersniglar skadar höstvete: nordvästra Skåne. Statens Växtskyddsanstalt Växtskyddsnotiser (Sweden), 4:52-53.
- HES, J. W.**  
 1949. Agaatslakken in suikerriet. (With English summary.) *Chronica Naturae*, 105(9):226-27.  
 1950. The African giant snail and sugar cane. *Sugar Jour.*, 12(8):18.  
 1951. Some remarks on the "hibernating" of *Achatina fulica* Fér. (Unpub. MS.)
- HEUBE, see HEUBEL**
- HEUBEL, G. AD.**  
 1937. Enkele gegevens over de agaatslak (*Achatina fulica* Fer.) in de Lammongsche Districten. *De Bergcultures*, 11(47):1667-70.  
 1938. (As "Heube.") *Ibid.*, II. 12(14):400-401.
- HILL, A. F.**  
 1952. Economic botany (2d ed.) New York, McGraw-Hill Book Co., 592 pp.
- HILL, H. R.**  
 1951. Exotic mollusca in California. *Conch. Club So. Calif.*, Minutes, 109:1-4.
- HOAR, W. S., AND BARBERIE, M.**  
 1945. Distribution of riboflavin in fresh and processed fish. *Canadian Jour. Res., Sect. E., Med. Sci.*, 23(1):8-18.
- HODSON, W. E. H.**  
 1924. Preliminary experiments in the control of slugs. *Jour. Roy. Hort. Soc. London*, 49(2):191-96.  
 1925. Some further notes on the control of slugs. *Ibid.*, 50:257-59.
- HOFFMAN, W. H.**  
 1936. Ratten und Schnecken. *Archiv f. Schiffs u. Tropenhygiene*, 40:397.
- HOLMES, C. H.**  
 1954. Seed germination and seedling studies of timber trees of Ceylon. *Ceylon Forester*, N.S., 1(3):3-51.
- HOLTTUM, R. E., AND FURTADO, C. X.**  
 1934. The effects of the introduction of exotic plants in the Malay peninsula. *Proc. Fifth Pac. Sci. Cong.*, 1:797-99.
- HOOPER, D.**  
 1910. *Materia medica animalium Indica*. *Jour. & Proc. Asiatic Soc. of Bengal*, 6:507-22.
- HORA, S. L.**  
 1928. Hibernation and estivation in gastropod molluscs: On the habits of a slug from Dalhousie (Western Himalayas), with remarks on certain other species of gastropod molluscs. *Records Indian Museum, Calcutta*, 30:357-73.
- HORA, S. L., AND RAO, H. S.**  
 1927. Hibernation and aestivation in gastropod molluscs. *Records Indian Museum, Calcutta*, 29(2):49-62.

- HOWES, N. H., AND WELLS, G. P.**
- 1934a. The water relations of snails and slugs. I. Weight rhythms in *Helix pomatia* L. *Jour. Exp. Biol.*, 11:327-43.
  - 1934b. The water relations in [sic] snails and slugs. II. Weight rhythms in *Arion ater* L. and *Limax flavus* L. *Ibid.*, 11:344-51.
- HUDSON, J. P.**
- 1937. Meta-bran for the destruction of snails. *The Gardener's Chronicle*, 3d ser., 102(2659):436.
- HUDSON, R. H.**
- 1937. Danger to birds from the use of meta-bran. *The Gardener's Chronicle*, 102(2644):153.
- HUTCHINSON, K. T.**
- 1952. Mollusks. Notice of proposed regulations governing entry. *Fed. Register*, 17(145):6826-27, July 25, 1952.
- HUTSON, J. C.**
- 1920. The African snail (*Achatina fulica*). *Trop. Agriculturist*, 55:217-25.
- HUTSON, J. C., AND AUSTIN, G. D.**
- 1924. Notes on the habits and life history of the Indian glow-worm (an enemy of the African or Kalutara snail). *Ceylon, Dept. Agric. Bull.*, 69:1-16.
- HYAMS, E.**
- 1951. Snails and spengler. *New Statesman and Nation*, 41:127, Feb. 3, 1951.
- ICCM—INSECT CONTROL COMMITTEE FOR MICRONESIA**
- 1947. First report of the Insect Control Committee for Micronesia, Pac. Sci. Board, Nat. Res. Council. Honolulu, Hawaii. Oct. 3, 1947. 6 pp. (Mimeo graphed.)
  - 1948. Minutes, meeting of Insect Control Committee for Micronesia, held at the Experiment Station, H.S.P.A. April 16, 1948. 12 pp. (Typescript.)
  - 1950. Insect Control Committee for Micronesia (A committee of the Pac. Sci. Board, Nat. Res. Council), fourth annual meeting March 9-10, 1950, Honolulu, 4 pp. (Mimeo graphed.)
- ICCP—INVERTEBRATE CONSULTANTS COMMITTEE FOR THE PACIFIC**
- 1952. Sixth annual meeting of Invertebrate Consultants Committee for the Pacific, Pac. Sci. Board—Nat. Res. Council, February 13 and 14, 1952, Honolulu. 17 pp. (Mimeo graphed.)
  - 1953. Invertebrate Consultants Committee for the Pacific—Pac. Sci. Board; Minutes of seventh annual meeting, February 18, 1953, Hawaiian Sugar Planters Association Experiment Station, Honolulu, 21 pp. (Mimeo graphed.)
- INGRAM, W. M.**
- 1942a. Food habits of *Haplotrema minimum* Ancey and habits of associated mollusks on the Mills College Campus. *Nautilus*, 55(3):98-102.
  - 1942b. Snail associates of *Blarina brevicauda talpoides* (Say). *Jour. Mammal.*, 23(3):255-58.
  - 1944. Snails hoarded by *Blerina* at Ithaca, New York. *Nautilus*, 57(4):135-37.
  - 1946. Mollusk food of the beetle *Scaphinotus interruptus* (Men.). *Bull. So. Calif. Acad. Sci.*, 45(1):34-36.
  - 1950. Feeding of the beetle *Calosoma* on snails. *Nautilus*, 63:142, 143.
  - 1952. Thousands of living European snails sold as fish bait in state of Ohio. *Ibid.*, 66(1):26-29.
- INO, T.**
- 1949. The effect of food on growth and coloration of the top shell (*Turbo cornutus* Solander). *Jour. Marine Res.*, Sears Foundation for Marine Res. (Yale Univ.), 8(1):1-5.

- JACOBSON, E.**  
 1936. *Lamprophorus*. *Tropische Natuur*, 25(6):101.
- JANDA, V.**  
 1951. Výskyt manganu v tkáních některých živočichů. ("Manganese in the tissues of certain animals"; with English summary.) Československá Společnost Zoologická, *Věstník*, 14:183-206.
- JARRETT, V. H. C.**  
 1922. Notes on an acclimatisation experiment with *Helix aspersa*. *Singapore Naturalist*, 1(1):74-75.  
 1923. The occurrence of the snail *Achatina fulica* in Malaya. *Ibid.*, 1(2):73-76.  
 1931. The spread of the snail *Achatina fulica* to South China. *Hong Kong Naturalist*, 2(4):262-64.  
 1932. Notes and comments. (Conchology. *Achatina fulica*.) *Ibid.*, 3(1):70.  
 1949. Achatina's odyssey. *The Times* (London), No. 51,482, p. 5. Sept. 9, 1949.
- JARY, S. G.**  
 1939. "Meta-fuel" for the control of slugs and snails. *Scientific Hort.*, 7:180-85.
- JARY, S. G., AND AUSTIN, M. D.**  
 1937. "Meta fuel" and slug control. *Jour. Southeastern Agric. Coll.*, Wye, Kent., 40:183-86.
- JASKI, C. J.**  
 1953. *Achatina fulica*. *Tropische Natuur*, 33(3):91-98.
- JEFFERSON, R. N.**  
 1952. The control of slugs; varying degrees of success achieved with metaldehyde sprays and dusts. *Florists' Review*, 111(2869):29-30, 123-27.
- JOHNSON, C. W.**  
 1929. Diptera destroying snails. *Psyche*, 36(2):106.
- JONES, A. L., JR.**  
 1949. Giant African snail (*Achatina fulica*). A study, testing and development of its economic uses. *Invert. Consultants Comm. for Micronesia, Pac. Sci. Board, Nat. Res. Council*. 2 pp. (Typescript.)
- JONES, D. B., and MURPHY, J. C.**  
 1926. The vitamin content of oysters. *Proc. Soc. Exp. Biol. Med.*, 23:519-20.
- JOUBERT, C. J., and WALTERS, S. S.**  
 1951. The control of snails and slugs. *Farming in So. Africa*, 26(308):379-80.
- JUTTING, see BENTHEM JUTTING**
- KABURAKI, T.**  
 1940. Further notes on the effect of some exotic animals upon the fauna of Japan. *Proc. Sixth Pac. Sci. Congr.*, 4:229-30.
- KAGIYA, D.**  
 1936. ("Important points in the growth and feeding of edible snails"; in Japanese.) *Nōgyō Sekai* ("Agricultural World"), Jan., 1936, pp. 165-68.
- KAIBŌ, K.**  
 1935. ("The breeding of edible snails in France"; in Japanese.) *Nōgyō Sekai* ("Agricultural World"), April, 1935, pp. 67-68.
- KALSHOVEN, L. G. E.**  
 1950. Mollusca, weekdieren. In his: *De plagen van de cultuurgewassen in Indonesië*, 2 vols. 'S Gravenhage, Bandoeng, Van Hoeve, 1:46-59.
- KAMADA, T.**  
 1933. The vapour pressure of the blood of the edible snail. *Jour. Exp. Biol.*, 10(1):75-78.

- KANAMARU, T.
1938. ("The fate of edible snail, land earsnail"; in Japanese.) *Venus*, 8(1): 59-60.
- KARLIN, E. J., AND NAEGELE, J. A.
1958. Slugs and snails in New York greenhouses. N.Y. State Coll. of Agric., Cornell Univ. Ext. Bull. 1004, 15 pp.
- KEILIN, D.
1919. On the life-history and larval anatomy of *Melinda cognata* Meigan (Diptera Calliphorinae) parasitic in the snail *Helicella* [sic] (*Heliomanes*) *virgata* Da Costa, with an account of the other diptera living upon molluscs. *Parasitol.*, 11:430-55.
1921. Supplementary account of the dipterous larvae feeding upon molluscs. *Ibid.*, 13:180-83.
- KEUCHENIUS, P. E.
1914. Een slakkenplaag in de Hevea. Besoekische Proefstation, Mededeelingen No. 10, pp. 7-9.
- KEW, H. W.
1893. The dispersal of shells, an inquiry into the means of dispersal possessed by fresh-water and land mollusca . . . with a preface by A. R. Wallace. Internat. Sci. Ser., Vol. 75. London, K. Paul, Trench, Trübner & Co., Ltd., 291 pp.
- KHALIL, M. B., and HÉLMY, I. S.
1945. The palm-leaf as a snail trap: A preliminary report. *Jour. Roy. Egyptian Med. Assoc.*, 29(1/2):1-6.
- KIECKEBUSCH, W.
1953. Beitrag zur Physiologie des chemischen Sinnes von *Helix pomatia*. *Zool. Jahrb., Abt. f. Allg. Zool. u. Physiol. der Tiere*, 64(2):153-82.
- KIRKLAND, A. H.
1904. Usefulness of the American toad. USDA, Farmers' Bull. No. 196, 16 pp.
- KLEINER, A.
1931. Die Conchylien-Aufnahme der Vögel. (In Hungarian; with German summary.) *Aquila* (Budapest), 36/37:105-16, 116-20.
1936. La consommation des mollusques par les oiseaux. *Oiseaux et la Revue Française d'Ornithologie* (Paris), 6:233-51.
- KNIPPLING, E. F.
1955. Possibilities of insect control or eradication through the use of sexually sterile males. *Jour. Econ. Ent.*, 48(4):459-62.
- KOBELT, W.
1871. Veränderungen in Conchylienfaunen. *Nachrichtsblatt der Deutschen Malakozool. Gesell.*, 1871:9-14.
- KOCHS, W.
1892. Ueber die Vorgänge beim Einfrieren und Austrocknen von Tieren und Pflanzensamen. *Biol. Centralblatt*, 12:330-39.
- KOLLER, M.
1941. Distribuzione della vitamina B<sub>1</sub> (aneurina e cocarbossilasi) nei Metazoa. *Boll. Soc. Ital. Biol. Sperimentale*, 16(11):718-19.
- KONDO, Y.
1949. Report on experiment island. Invert. Consultants Comm. for Micronesia, Pac. Sci. Board, Nat. Res. Council. 5 pp. (Typescript.)
- 1950a. The giant African snail (*Achatina fulica*) in Palau, Pagan, and Guam. *Ibid.*, 13 pp. (Mimeographed.)
- 1950b. Laboratory report on carnivorous snails. *Ibid.*, 3 pp. (Mimeographed.)
- 1950c. Report on the *Achatina fulica* investigation on Palau, Pagan and Guam. *Ibid.*, 94 pp. (Typescript.)

- KONDO, Y.**—*Continued*
- 1951a. Laboratory report on *Gonaxis kibweziensis* (Sm.). *Ibid.*, 5 pp. (Mimeo-graphed.)
  - 1951b. Report to Invertebrate Consultants Committee for the Pacific on *Gonaxis kibweziensis* and *Edentulina affinis*. *Ibid.*, 7 pp. (Mimeo-graphed.)
  - 1952. Report on carnivorous snail experiment on Agiguan Island; primary and secondary Achatina-free areas on Rota; and gigantism among Achatina on Guam. *Ibid.*, 50 pp. (Mimeo-graphed.)
  - 1956. Second *Helix aspersa* in Hawaii and data on carnivorous snails. *Nutilus*, 70(2):71-72.
- KOZLOFF, E. N.**
- 1946. The morphology and systematic position of a ciliate parasitizing terrestrial pulmonate molluscs. (Unpub. thesis, Univ. Calif., Berkeley.)
- KRAUSS, N. L. H.**
- 1947. *Achatina fulica* (Férussac). *Proc. Hawaiian Ent. Soc.*, 13(1):9.
  - 1951-52. Monthly report on investigations in East Africa and Madagascar of natural enemies of giant snail and rhinoceros beetle. July 1951-January 1952 [title varies]. Hawaii Board of Commissioners of Agric. and Forestry. (Dittographed.)
  - 1955. *Tefflus zanzibaricus alluaudi* Sternberg. *Proc. Hawaiian Ent. Soc.*, 16(1):1.
- KRULL, W. H.**
- 1933. A note on the toxic effect of copper for snails. *Jour. Parasit.*, 20(2):109.
- KÜHN, M.**
- 1911. Die Trypanoplasmen und deren Verbreitung in einheimischen und ausländischen Schnecken. *Schriften d. Physikalisch-ökonomischen Gesell.* Königsberg., 52(1):63-89.
- KURODA, T.**
- 1930. Land and fresh water mollusca from Bonin Islands. *Bull. Biogeog. Soc. Japan*, 1(3):195-204.
  - 1938. Supplementary report on the fate of edible snail. *Venus*, 8(3/4).
  - 1941. A catalogue of molluscan shells from Taiwan (Formosa), with descriptions of new species. *Taihoku Imp. Univ., Mem. Fac. Sci. Agric.*, 22(4):65-216.
- LACK, D.**
- 1954. The natural regulation of animal numbers. New York, Oxford Univ. Press, 351 pp.
- LAMY, E.**
- 1928. Quelques mots sur l'albinisme et le mélanismus chez les mollusques. *Jour. de Conchyl.*, 72:127-48.
- LANE, F. W.**
- 1950. Nature's record fasters. *Nat. Hist.*, 59:429-31.
- LANG, H.**
- 1919. In: H. A. Pilsbry, A review of the land mollusks of the Belgian Congo chiefly based on the collections of the American Museum Congo expedition, 1909-1915. *Amer. Mus. Nat. Hist. Bull.*, 40:54-58.
- LANGE, W. H., JR.**
- 1947. The giant African snail, *Achatina fulica*. In his: Observations on the life history of the Mariana coconut beetle (*Brontispa mariana* Spaeth) and the introduction of parasites for its control. Invert. Consultants Comm. for Micronesia, Pac. Sci. Board, Nat. Res. Council., pp. 6-8. (Mimeo-graphed.)

1950. Life history and feeding habits of the giant African snail on Saipan. *Pac. Sci.*, 4(4):323-35.
- LANGE, W. H., JR., AND MACLEOD, G. F.  
1941. Metaldehyde and calcium arsenate in slug and snail baits. *Jour. Econ. Ent.*, 34:321-22.
- LANGE, W. H., JR., AND SCIARONI, R. H.  
1952. Metaldehyde dusts for control of slugs affecting Brussels sprouts in central California. *Ibid.*, 45(5):896-97.
- LARAMBERGUE, M. DE  
1955. Présentation d'achatines gastropodes exotiques nuisibles aux cultures. *C. R. Assoc. Franç. l'Avanc. Sci.*, 73:450-52.
- LATIF, S. M.  
1933a. Een gevaarlijke vijand. *De Orchidee (Bandoeng)*, 2(5):108-10.  
1933b. Het slakkendrama. *Ibid.*, 2(6):123-27.  
1933c. [Note] *Ibid.*, 2(7):178.  
1937. *Algemeen Landbouwweekblad voor Nederlandsch Indië*, 21:701-2.
- LAVIOLETTE, P.  
1950. Sur un retard de la maturité génitale observé chez *Arion rufus* L. *Soc. Linnéenne de Lyon, Bull. Mensuel*, 19(3):52-56.
- LAWSON, A. K.  
1920a. *Limnaea* [sic] stagnalis devoured by rats. *Lancs. Ches. Nat.* 12:272.  
1920b. *Vitrea* and *Pyramidula* destroyed by ants. *Jour. Conch.*, 16(4):127.  
1921a. *Helicella virgata* (Da Costa) destroyed by moles. *Ibid.*, 16:226.  
1921b. *Helix hortensis* on thrush stones. *Ibid.*, 16:264.  
1921c. *Limnaea* [sic] stagnalis destroyed by rats. *Ibid.*, 16:144.  
1929. Mollusca eaten by rabbits. *Ibid.*, 18(11):327-28.  
1930. *Ibid.*, 19(7):190.
- LEBOUR, M. V.  
1915. Some feeding habits of slugs. *Ann. Appl. Biol.*, 1(3/4):393-95.
- LEEFMANS, S.  
1933a. Nog eens: het slakkendrama. *De Orchidee (Bandoeng)*, 2(7):151-53.  
1933b. De slakken. *Ibid.*, 2(8):199-200.  
1933c. Voorloopige mededeeling inzake de bestrijding van *Achatina fulica* Fer. in Batavia. (With English summary.) *Landbouw, Landbouwkundig Tijdschr. voor Nederlandsch-Indië*, 9(6):289-98. (Also in: *De Bergcultures*, 8:3-6.)
- LEEFMANS, S., AND VAN DER VECHT, J.  
1933a. De grote agaatsslak (*Achatina fulica* Fer.) in Nederlandsch-Indië. (With English summary.) *Landbouw, Landbouwkundig Tijdschr. voor Nederlandsch-Indië*, 8(10):668-77.  
1933b. De grote agaatsslak (*Achatina fulica* Fer.) in Nederlandsch-Indië. *De Bergcultures*, 7(21):579-84. (Also in: *Algemeen Landbouwweekblad voor Nederlandsch-Indië*, 17[47]:878-81.)
- LEEUWEN, D. VAN.  
1932. Notes and comments. Conchology. *Achatina fulica*. *Hong Kong Naturalist*, 3(1):71.
- LÉGER, L.  
1924. Sur la valeur nutritive de l'escargot (*Helix pomatia* L.). *C. R. Acad. Sci. Paris*, 179:1622-25.  
1925. La valeur alimentaire et gastronomique de l'escargot de Bourgogne (*Helix pomatia* L.). *Travaux du Lab. d'Hydrobiol. Pisciculture*, Grenoble, 15/16:73-81.
- LEMAN, G. C.  
1912. *Helix cantiana* Mont. eaten by birds. *Jour. Conch.*, 13(12):359.

- LENNOX, C. G.**
- 1949. "The giant snails" (Repartee) Atlantic, 184(4):17.
  - 1951. Division of Entomology and Plant Quarantine. In his: Biennial Report, Hawaii Board of Commissioners of Agric. and Forestry, 1949-50:32-33.
  - 1953. *Ibid.*, 1951-52:27-28, 31, 33, 34.
- LÉONARD-LILLE, ÉTABLISSEMENTS**
- 1938. France, patent 827,518, April 28, 1938.
- LEONI, I.**
- 1953a. O caramjo nas lavouras cafeeiras. Colheitas e Mercados (São Paulo), 9(10/12):13-14.
  - 1953b. O problema do caramujo na lavoura cafeeira. São Paulo, Superintendência dos Serviços do Café, Bol., 28(315):12-15.
- LESSON, R.-P.**
- 1830. Zoologie. In: Louis I. Duperrey, Voyage autour du monde ... sur ... La Coquille, pendant les années 1822, 1823, 1824 et 1825. 2(1):318-20.
- LEVER, R. J. A. W.**
- 1939. Entomological notes. Agric. Jour. (Fiji), 10(1):17-20.
- LEVY, M.**
- 1890. Zoochemische Untersuchung der Mitteldarmdrüse (Leber) von Helix pomatia. Zeitschr. f. Biologie, 27:398-414.
- LEVY, P.**
- 1938. France, patent 833,353, Oct. 20, 1938.
- LEWIS, D. R., MADEL, G. A., AND DRURY, J.**
- 1939. Fatal poisoning by "meta fuel" tablets. British Med. Jour., 1939(1):1283-84.
- LEWIS, H. C., AND LAFOLLETTE, J. R.**
- 1941. Snail control in orchards. Calif. Citrograph, 26(5):117, 132.
  - 1942a. Control of European brown snails. *Ibid.*, 27(5):122, 144.
  - 1942b. Control of the brown snail in citrus orchards. Jour. Econ. Ent., 35:359-62.
- LEY, W.**
- 1949. "D.P.'s" of the animal world. Frontiers (Philadelphia), 13(5):139-41.
- LI, S., see RI, J.**
- LING, L.**
- 1952. Digest of plant quarantine regulations (new ed.), United Nations, FAO, Agric. Div., Plant Protection Br., Development Paper No. 23, 164 pp.
  - 1954. Digest of plant quarantine regulations. First supplement. *Ibid.*, 100 pp.
- LOCARD, A.**
- 1890. Les huitres et les mollusques comestibles, moules, prairies, clovisses, escargots, etc.; histoire naturelle, culture industrielle, hygiène alimentaire. Paris, J.-B. Baillière et Fils, 383 pp.
- LOCKWOOD, S.**
- 1880. Vitality of *Helix aspera* [sic]. Amer. Nat., 14:214.
- LONGSTAFF, J.**
- 1921. Observations on the habits of *Cochlitoma zebra* var. *fulgorata* (Pfeiffer), and *Cochlitoma zebra* var. *obesa* (Pfeiffer), in confinement. Proc. Zool. Soc. London, 1921:379-87.
- LOPES, H. DE S.**
- 1940. Contribuição ao conhecimento do gênero *Udamopyga* Hall e de outros Sarcophigideos que vivem em moluscos no Brazil. Revista de Entomologia (Rio de Janeiro), 11:924-54.
- LOVERIDGE, A.**
- 1945. Reptiles of the Pacific world. New York, Macmillan Co., 259 pp.

**LOVETT, A. L., AND BLACK, A. B.**

1920. The gray garden slug with notes on allied forms. Oregon Agric. Coll. Exp. Sta. Bull., 170:1-43.

**LUCAS, F. A.**

1897. Biological society of Washington—282nd meeting, Saturday, November 20. Science, N.S., 6:886.

**LUCAS, H.**

1842. Sur une nouvelle espèce du genre Drilus qui habite le nord de l'Afrique. C. R. Acad. Sci. Paris, 15:1187-89.
1870. Note sur le Malacogaster bassi, sp. nov., vivant dans les Helix dupoteti, lucasi, etc. Ann. Soc. Ent. Paris, 4e sér., Bull. Séances, 10:lvii-lviii.
1871. Description des deux sexes d'une nouvelle espèce de Malacogaster (M. bassii), précédée de quelques remarques sur cette coupe générique. *Ibid.*, 5e sér., 1:19-28.

**LUCAS, W.**

1949. A bill to prevent the entry of certain giant snails into the United States. House of Representatives Bill 6242, 81st Cong., 1st sess. Sept. 27, 1949.
1951. A bill to prevent the entry of certain mollusks into the United States. House of Representatives Bill 4443, 82d Cong., 1st sess. June 13, 1951.

**LUTZ, F. E.**

1927. Minutes meeting of December 7, 1926. Jour. N.Y. Ent. Soc., 35(3):315.

**McATEE, W. L.**

1918. Food habits of the mallard ducks of the United States. USDA Bull. No. 720, 35 pp.

**McCANCE, R. A., AND SHIPP, H. L.**

1933. The magnesium and other inorganic constituents of some marine invertebrates. Jour. Marine Biol. Assoc. United Kingdom, 19(1):293-96.

**MCCORMICK, C. J.**

1952. Title 7 Agriculture Chapter III—Bureau of Entomology and Plant Quarantine Part 324 Mollusks, Regulations governing entry. Fed. Register, 17(207):9582-84, Oct. 22, 1952.

**MC CREERY, J. M.**

1890. Note on some of the causes of extinction of species. Amer. Geologist, 5:100-104.

**MC CROY, S. J.**

1950. Division of Entomology. Louisiana Dept. Agric. & Immig., Bien. Rept., 34:35.

**MACDOUGALL, R. S.**

1931. Insects and other invertebrates in 1930. Trans. Highland and Agric. Soc. Scotland, 43:109-54.

**MFARLAND, E. W.**

1951. A bill to prevent the entry of certain mollusks into the United States. Senate of the U.S. Bill 1489, 82d Cong., 1st sess., May 15, 1951.

**MACKERRAS, M. J., AND SANDARS, D. F.**

1954. Life-history of the rat lung-worm and its migration through the brain of its host. Nature, 173(4411):956-57.

**MC LAUCHLAN, C. F.**

1949. Experiments upon certain snails inhabiting Sydney gardens. Proc. Roy. Soc. N. S. Wales, 1947-48:21-24.

**MACMILLAN, H. F.**

1943. Tropical planting and gardening with special reference to Ceylon (5th ed.). London, Macmillan Co., 560 pp.

- MAHONY, F. J.**  
 1955. Truk with snails. *Time*, 66(4):6. July 25, 1955.
- MARCHI, C.**  
 1928a. Sul valore vitaminico dei molluschi eduli. I. Presenza di vitamina C in lamellibranchi e gasteropodi. *Monitore Zoologico Ital.*, 39(3/4):83-90.  
 1928b. Sur valore vitaminico dei molluschi eduli. II. Esperimenti con lamellibranchi e gasteropodi cotti e con cefalopodi. *Ibid.*, 39(9):215-33.  
 1929. Ricerche sulla presenza di vitamina C in alcuni molluschi eduli. *Memoria R. Comitato Talassografico Ital. Venezia*, 152:1-18.
- MARTINSON, J. S.**  
 1929. The local edible-snail industry. *Yearbook 1928, Gold Coast Dept. Agric. Bull.*, 16:281-35.
- MASEFIELD, J. R. B.**  
 1913. *Helix cantiana* eaten by birds. *Jour. Conch.*, 14(1):10.
- MASSEE, A. M.**  
 1928. Notes on insect pests for the years 1926-1927. *East Malling Res. Sta., Ann. Rept. II, Suppl.*, 14/15:157-62.
- MATSUI, Y.**  
 1942. ("Diurnal periodic activities of the large African snails"; in Japanese.) *Kagaku Nanyo* ("Science of the South Seas," *Jour. Palau Trop. Biol. Sta.*), 5(1):137-43.
- MAUBERT, J.**  
 1943. La cría del caracol y su explotación. *Esnea*, 30(1266):5.
- MEAD, A. R.**  
 1949a. Advance report re selection of islands for experimental biological control of *Achatina fulica* in the Pacific. *Invert. Consultants Comm. for Micronesia, Pac. Sci. Board, Nat. Res. Council*. 4 pp. (Typescript.)  
 1949b. The giant snails. *Atlantic*, 184(2):38-42.  
 1949c. The giant snails. *The Biologist*, 32(1/2):9-15.  
 1949d. "The giant snails" (Repartee) *Atlantic*, 184(4):17-19.  
 1949e. The giant snails—on the rampage. *Reader's Digest*, 55(330):10-12. (Also in the Australian, British, French, Japanese, Portuguese and Spanish editions; title varies.)  
 1950a. Comparative genital anatomy of some African Achatinidae (Pulmonata). *Bull. Mus. Comp. Zool., Harvard*, 105(2):219-91.  
 1950b. The giant African snail problem (*Achatina fulica*) in Micronesia. Final report. *Invert. Consultants Comm. for Micronesia, Pac. Sci. Board, Nat. Res. Council*. 55 pp. (Typescript.)  
 1950c. The problem of the giant African snail (*Achatina fulica*) in Micronesia. *Ibid.*, 30 pp. (Mimeographed.)  
 1951a. Giant snails. In: *The story of our time, encyclopedia yearbook 1951*. New York, Grolier Society, pp. 120-22.  
 1951b. Malacological legislation. *Amer. Malacol. Union, Ann. Rept.*, 1951: 11-12.  
 1952a. Foreign mollusks in Arizona. *Ibid.*, 1952:30.  
 1952b. The status quo of the problem of the giant African snail. *Ibid.*, 1952:34.  
 1953c. Two new records of foreign mollusks in Arizona. *Jour. Colo.-Wyo. Acad. Sci.*, 4(4):90.  
 1953a. Additional introductions of foreign snails into Arizona. *Amer. Malacol. Union, Ann. Rept.*, 1953:11-12.  
 1953b. The economic significance of using giant African snail meal as poultry feed. *Ibid.*, 1953:5-7.  
 1955a. Biological control of the giant African snail. *Ibid.*, 1955:31.  
 1955b. The giant African (Kalutara) snail in Ceylon. *Ceylon Forester*, N.S., 2(1):47-50.

- 1955c. The proposed introduction of predatory snails into California. *Nautilus*, 69(2):37-40.
- 1956a. Disease in the giant African snail *Achatina fulica* Bowdich. *Science*, 123(3208):1130-31.
- 1956b. Predators need defending. *Nautilus*, 70(2):65-69.
- 1956c. A prognosis in the molluscan control program. Amer. Malacol. Union, Ann. Rept., 1956:23.
- 1957a. Disease transmission in terrestrial mollusks. *Ibid.*, 1957:26.
- 1957b. A prognosis in the problem of the giant African snail (*Achatina fulica* Bowdich). Ninth Pac. Sci. Cong. Abstracts of Papers, p. 242.
- 1958a. The continuing battle against the giant African snail. Amer. Malacol. Union, Ann. Rept., 1958:37.
- 1958b. Recent discoveries in the disease syndrome of the giant African snail. Amer. Assoc. Adv. Sci., Southwestern and Rocky Mountain Div., Program 34th Ann. Meeting, p. 22.
- 1959a. The appearance of the giant African snail in Arizona. Proc. Hawaiian Ent. Soc., 17(1):85-86.
- 1959b. Increasing complexity in the problem of the giant African snail. Jour. Colo.-Wyo. Acad. Sci., 4(11):51-52. (Also in Amer. Malacol. Union, Ann. Rept., 1959:39.)
1960. An epizootic in the giant African snail. Amer. Malacol. Union, Ann. Rept., 1960:40.
- 
- A prognosis in the problem of the giant African snail *Achatina fulica* Bowdich. Proc. Ninth Pac. Sci. Cong. (In press.)

**MEAD, A. R., AND KEMMERER, A. R.**

1953. Amino acid content of dehydrated giant African snails (*Achatina fulica* Bowdich). *Science*, 117(3032):138-39.

**MEAD, A. R., AND KONDO, Y.**

1949. Giant African snail (*Achatina fulica*) problem in Micronesia: Preliminary report. Invert. Consultants Comm. for Micronesia, Pac. Sci. Board, Nat. Res. Council, 6 pp. (Typescript.)

**MEENAKSHI, V. R.**

1951. The distribution of vitamin C in some common gasteropods and its biosynthesis in *Pila virens* Lamarck (Mollusca-Gastropoda). *Current Sci.*, Bangalore, 20(5):136-37.

**MEER MOHR, J. C. VAN DER**

1924. Medewerking verzocht. *Tropische Natuur*, 13:26-27.
1927. Over Ryssota brookei en tevens nog een enkel woordje over *Achatina fulica*. *Ibid.*, 16:206-8.
- 1931a. Een gevaarlijek slak. *Algemeen Landbouwweekblad voor Nederlandsch-Indië*, 16:678.
- 1931b. Ueber Ameisen als Schneckenfeinde. *Miscellanea Zoologica Sumatra*, 52:1-3.
- 1931c. Ueber Ameisen als Schneckenfeinde. *Tropische Natuur*, 20:119-20.
1935. Eine wanderlustige Schnecke: *Achatina fulica* Fér. *Natur und Volk*, 65(2):62-67.
1940. Korte zoölogische aanteekeningen. V. De agaatslak ter Oostkust van Sumatra. *Tropische Natuur*, 29(9):145-48.
1941. Korte zoölogische aanteekeningen. VII. De agaatslak in Atjeh. *Ibid.*, 30(12):173.
1948. Aanvullende gegevens over de verspreiding van *Achatina fulica* Fér. in Noord-Sumatra, speciaal op de Oostkust van Sumatra. *Chronica Naturae*, 104(6):178-79.
- 1949a. *Achatina fulica* (Fér.) as a minor pest of tobacco. *Ibid.*, 105(11):290.
- 1949b. On the reproductive capacity of the African or giant snail, *Achatina fulica* (Fér.). *Treubia*, 20(1):1-10.

- MEER MOHR, J. C. VAN DER—Continued**
- 1950. Eigenaardige doodsoorzaak van *Achatina fulica* (Fer.). *Chronica Naturae*, 106(3):97-98.
  - 1957. Additional notes on the life history of *Achatina fulica* Bowdich. Indones. *Jour. Nat. Sci.*, 112:191-95.
- MERCIER, L.**
- 1921. Diptères de la côte du Calvados. IIe liste. *Ann. Soc. Ent. Belgique*, 61:162-64.
- MERLE, R.**
- 1949. Un conquérant du monde: l'Achatine. *La Nature*, 1949(3169):151-52.
- MERRILL, E. D.**
- 1929. Report of the agricultural experiment station of the University of California: Zoology. Univ. of Calif., Berkeley, p. 117.
  - 1930. *Ibid.*, p. 114.
  - 1945. Plant life of the Pacific world. New York, Macmillan Co., 295 pp.
- MESSINGER, A. P.**
- 1947. Plant quarantine. Twenty-eighth annual report. Calif. Dept. Agric., Bull., 36(4):192.
  - 1949. *Ibid.*, Thirtieth annual report. 38(4):220.
  - 1950. *Ibid.*, Thirty-first annual report. 39(4):119, 222.
  - 1951. *Ibid.*, Thirty-second annual report. 40(4):192.
  - 1952. *Ibid.*, Thirty-third annual report. 41(4):250-54.
  - 1953. *Ibid.*, Thirty-fourth annual report. 42(4):240.
  - 1954. *Ibid.*, Thirty-fifth annual report. 43(4):197-208.
- MESSINGER, A. P., AND BREECH, E. A.**
- 1958. Plant Quarantine. Thirty-eighth annual report. Calif. Dept. Agric., Bull., 47(2):192.
- METTEO, A.**
- 1946. Contributi alla biologia, alla parassitologia ad all'allevamento industriale di alcune specie di chiocciole commestibili. *Italia Agricicola, Giornale di Agricoltura*, 83(8):480.
- MIÈGE, E.**
- 1906. Les soies de porc comme engrais. *Jour. Agric. Pratique*, N.S., 11(5):145.
- MIELZINSKY, I.**
- 1824. Mémoire sur une larve qui dévore les *Helix nemoralis* et sur l'insecte auquel elle donne naissance. *Ann. Sci. Nat.*, 1:67-77.
- MILES, H. W., WOOD, J., AND THOMAS, I.**
- 1931. On the ecology and control of slugs. *Ann. Appl. Biol.*, 18(3):370-400.
- MILHON, W.**
- 1948. Beetle balm for Guam. *Leatherneck*, 31(12):20-21.
  - 1949. *Ibid.*, The Biologist, 31(3):55-58, 65.
- MILSUM, J.**
- 1950. The giant snail. *Colony of Seychelles*, Dept. Agric., Ann. Rept., 1949:8.
- MOHR, see MEER MOHR**
- MOHR, E. C. J., AND VAN BAREN, F. A.**
- 1954. Tropical soils. A critical study of soil genesis as related to climate, rock and vegetation. London, New York, Interscience, 498 pp.
- MOKRZECKI, S.**
- 1923. Ueber den Parasitismus von Fliegen im Körper von Land-Schnecken. *Zeitschr. Wissen. Insektenbiol.*, 18:135-37.
- MONTE, O.**
- 1944. O aruá como alimento. *Chacaras e Quintais*, 70:321.

**MOORE, C. H.**

1934. Slug and beetle. *Jour. Conch.*, **20**(3):85.

**MOORE, H. B.**

1936. The biology of *Purpura lapillus*. I. Shell variation in relation to environment. *Jour. Marine Biol. Assn. United Kingdom, N.S.*, **21**(1):61-89.

**MORELET, A.**

1860. Séries conchyliologiques comprenant l'énumération de mollusques terrestres et fluviaires recueillis pendant le cours de différents voyages, ainsi que la description de plusieurs espèces nouvelles. Paris, Klincksieck, **2**:70.

1878. Addition à la faune paléontologique de l'île Maurice. *Jour. de Conchyl.*, **26**:170-73.

**MORETON, B. D.**

1953. Preliminary experiments with metaldehyde suspensions against slugs. *Plant Path.*, **2**:49-51.

**MORETTI, G.**

1934. Il valore nutritivo degli organi dell' *Helix pomatia* Linn. *Bollettino di Zoologia*, **5**:7-15.

**MORGENSTERN, A. V.**

1949. (Repartee) *Atlantic*, **184**(4):17.

**MORITZ, P.**

1899. Ueber die Funktion der sogenannten "Leber" der Mollusken. Jena, Inaugural Dissertation.

**MORRISON, P. C.**

1950a. Case for the snail. *Wild Life, Australian Nature Mag.*, **12**(4):149.

1950b. Giant snails cross the world: Japan's legacy to the Pacific. *Ibid.*, **12**(2):59-61, 92.

**MOZLEY, A.**

1952. *Molluscicides*. London, H. K. Lewis & Co., 87 pp.

**MÜNCHBERG, P.**

1950. Zur Chemie und Toxikologie des Metaldehyds als Malacocide Wirksubstanz. *Zeitsch. f. Hygienische Zool. u. Schädlings.*, **38**(8):245-52.

**MUMA, M. H.**

1954. Predators and parasites of the citrus tree snail. *Citrus Mag.*, **16**(10):8-9.

1955. Observations on the biology of the citrus tree snail. *Citrus Industry*, **36**:6-9.

**MYKYTOWYCZ, R.**

1953. An attenuated strain of the myxomatosis virus recovered from the field. *Nature*, **172**:448-49.

**NABIH, A.**

1938. Studien über die Gattung *Klossia* und Beschreibung des Lebenzyklus von *Klossia loossi* (nov. sp.). *Arch. Protistenk.*, **91**(3):474-515.

**NEAL, M. C.**

1948. In gardens of Hawaii. Bernice P. Bishop Museum, Spec. Pub. 40, 805 pp.

**NEŠPOR, E., AND WENIG, K.**

1939. Die Wirbellosen und Ascorbinsäure (Vitamin C). *Biochemische Zeitschrift*, **302**:73-76.

**NEWPORT, G.**

1857. On the natural history of the glowworm (*Lampyris noctiluca*). *Jour. Proc. Linn. Soc. London, Zool.*, **1**:40-71.

- NEWTON, H. C. F.**  
 1937. The new poison bait for slug and snails. Jour. Board Greenkeeping Res., Brit. Gulf Union, 5:113-15.
- NOËL, P.**  
 1891. Destruction des limaçons par le crapaud et la grenouille. Revue Sci. Nat. de l'Ouest (Paris), 1:261-62.
- NORRIS, R. E.**  
 1952. Tree snails in citrus pest control. Fla. Grower, 60:18, 41, 47.
- NOZAKI, S.**  
 1940. ("The pests of vegetable gardens"; in Japanese.) Nanyo Gunto ("The South Sea Islands"), 6 (2).
- NUNN, A.**  
 1953. Do snails help citrus? Prog. Farmer, Ga. Ala. Fla., 68(6):19.
- NUTTONSON, M. Y.**  
 1952. Ecological crop geography and field practices of the Ryukyu Islands, natural vegetation of the Ryukyus, and agro-climatic analogues in the northern hemisphere. Washington, D.C., Amer. Institute of Crop Ecol., 106 pp.
- OAKLEY, R. G.**  
 1946. Entomological observations in the Marshall, Caroline, and Mariana Islands. U.S. Commercial Co. Economic Survey, 1946, 82 pp. (Mimeo-graphed.)
- OLDHAM, C.**  
 1912. *Helix cantiana* Mont. preyed upon by the song thrush. Jour. Conch., 13(11):323.  
 1929a. The influence of lime on the shell of *Arianta arbustorum*. Proc. Malacol. Soc. London, 18(4):143-44.  
 1929b. Mollusca eaten by rabbits. Jour. Conch., 18(12):335.  
 1931. Some scalariform examples of *Arianta arbustorum* infested by parasitic mites. Proc. Malacol. Soc. London, 19(5):240-42.  
 1934. Some further observations on the influence of lime on the shells of snails. *Ibid.*, 21(1):131-38.
- OSBORN, F.**  
 1944. The Pacific world. Its vast distances, its lands and the life upon them, and its peoples. New York, W. W. Norton & Co., Inc., 218 pp.
- OTANES, F. Q.**  
 1948. Notes on orchid pests and suggestions for their control. Philippine Orchid Rev., 1:12-18.
- OUGHTON, J.**  
 1948. A zoogeographical study of the land snails of Ontario. Univ. Toronto Studies, Biol. Ser. No. 57, 126 pp.
- OWEN, R. P.**  
 1951. Investigation of carnivorous snail experiment on Agiguan. Memorandum, Trust Terr. Pac. Is., Off. Dist. Adm., Palau District, Sept. 5, 1951. 3 pp. (Mimeo graphed.)  
 1953. *Gonaxis kibweziensis* Smith. Proc. Hawaiian Ent. Soc., 15(1):3.
- PAJKIN, L. M., KULIKOV, A. I., AND LESOVAYA, N. G.**  
 1949. U.S.S.R. patent No. 77,877, Dec. 31, 1949.
- PAIVA, C. A.**  
 1919. Notes on the Indian glow-worm (*Lamprophorus tenebrosus* [Wlk.]). Records Indian Museum, Calcutta, 16:19-28.

- PALMER, U. C.**
- 1951. Vinbergssnäckan som orienterare. *Svensk Faunistisk Revy*, **13**(2): 53-59.
- PAN, C.-T.**
- 1956. Studies on the biological control of schistosome-bearing snails: a preliminary report on pathogenic microorganisms found in *Australorbis glabratus*. *Jour. Parasit.*, **42**(4 suppl.):33.
  - 1958. The general histology and topographic microanatomy of *Australorbis glabratus*. *Bull. Mus. Comp. Zool., Harvard*, **119**(3):237-99.
- PANGGA, G. A.**
- 1947. How to control the giant African snail. *Plant Industry Digest*, **12**(7): 28-30.
  - 1949. A preliminary report on the biology, ecology and control of the giant African snail (*Achatina fulica* Fer.). *Philippine Jour. Agric.*, **14**(4): 337-47.
- PAÑOS MARTÍ, P.**
- 1952. El aprovechamiento del caracol en granjas avícolas. *Anales de Econ. Pecuaria*, **1**:25-50.
- PAPPAS, J. L., and CARMAN, G. E.**
- 1955. Field screening tests with various materials against the European brown snail on citrus in California. *Jour. Econ. Ent.*, **48**(6):698-700.
- PARAVICINI, E. M. M.**
- 1922. Iets over schadelijke en nuttige weekdieren van tropisch Azië. *Teysmannia*, **33**:24-28.
  - 1926. Ueber verschleppte Mollusken. *Arch. f. Molluskenkunde*, **58**:184-89.
- PARDO, L.**
- 1943. Los caracoles (Helicicultura). *Ministerio Agric. Sección de Publicaciones Prensa y Propaganda (Madrid)*, No. 72, 176 pp.
- PEARSON, J.**
- 1910. The African land snail in Ceylon. *Spolia Zeylanica*, **7**:110.
- PELSENEER, P.**
- 1928. Les parasites des mollusques et les mollusques parasites. *Bull. Soc. Zool. France*, **53**(3):158-89.
  - 1934. La durée de la vie et l'âge de la maturité sexuelle chez certains mollusques. *Ann. Soc. Roy Zool. Belg.*, **64**:98-104.
  - 1935. Essai d'éthologie zoologique d'après l'étude des mollusques. Bruxelles, Palais des Académies, 662 pp.
- PEMBERTON, C. E.**
- 1938. The giant snail *Achatina fulica* (Fer.) discovered in Hawaii. *Hawaiian Planters' Rec.*, **42**(2):135-40.
  - 1949. Longevity of the tropical American toad, *Bufo marinus*, L. *Science*, **110**:512.
  - 1954. Invertebrate consultants committee for the Pacific: Report for 1949-1954. Washington, D.C., Nat. Res. Council, Pac. Sci. Board. 56 pp.
  - 1956. Defense of a predator. *Nautilus*, **69**(4):142-44.
  - 1957. Progress in the control of invertebrate pests in the Pacific islands. *Proc. Eighth Pac. Sci. Cong.*, 1953, **3**(A):1205-17.
- PEMBERTON, C. E., WILLIAMS, F. X., AND SAKIMURA, K.**
- 1939. *Achatina fulica* (Fer.). *Proc. Hawaiian Ent. Soc.*, **10**(2):187, 190.
- PEREIRA, B. A.**
- 1926. Snail pest at Deniyaya. *Year Book Dept. Agric. Ceylon*. 1926:62.
- PEREIRA, H. F., AND L. I. GONÇALVES**
- 1949. Caramujos, caracois e lesmas nocivos e meios de combate. *O Biológico (São Paulo)*, **15**(4):65-73.

## PERSING, C. O.

1943. Chemical control of snails in citrus groves. Calif. Citrus Expt. Sta. News Letter 22, 3 pp. (Mimeographed.)
- 1944a. Control of snails. Calif. Citrograph, 29(3):60.
- 1944b. Snail control. Citrus Leaves, 24(1):16-17.
- 1945a. Baits for control of snails. *Ibid.*, 25(2):6, 7, 13.
- 1945b. Snail baits. Calif. Citrograph, 30(4):94-95.

## PETERSON, G. D., JR.

1954. Report on progress of carnivorous snail experiment on Agiguan, Marianas Islands. Invert. Consultants Comm. for Pac., Pac. Sci. Board, Nat. Res. Council. 9 pp. (Mimeographed.)
1956. *Suncus murinus*, a recent introduction to Guam. Jour. Mammalogy, 37(2):278-79.
- 1957a. *Lamprophorus tenebrosus* introduced into Guam to combat the giant African snail. Jour. Econ. Ent., 50:114.
- 1957b. Studies on control of the giant African snail on Guam. Hilgardia, 26(16):643-58.

## PETIT DE LA SAUSSAYE, S.

1852. Des ennemis des limaçons, ou des causes qui s'opposent à leur trop grande multiplication. Jour. de Conchyl., 3:97-106.

## PEYERIMHOFF, P. DE

1914. Sur deux femelles larviformes de malacodermata. Voyage de Charles Alluaud et R. Jeannel en Afrique Orientale (1911-12). Insectes Coléoptères, 7:264-70.

## PFEFFER, J.

1928. Riesen im Schneckenreich. Arch. Molluskenkunde, 60(5):219-20.

## PHILBRICK, A. N.

1949. The giant African snail. The Times (London), No. 51,477, Sept. 3, 1949, p. 5.

## PIERCE, W. D.

1931. The bearing of the oxytofactor in insect control. Jour. N.Y. Ent. Soc., 39:159-65.

## PILSBRY, H. A.

1919. A review of the land mollusks of the Belgian Congo chiefly based on the collections of the American Museum Congo expedition 1909-1915. Bull. Amer. Mus. Nat. Hist., 50(1):1-370.

- 1939-48. Land mollusca of North America (north of Mexico) (2 vols.). Acad. Nat. Sci. Philadelphia, Monogr. 3.

## PILSBRY, H. A., AND BEQUAERT, J. C.

1927. The aquatic mollusks of the Belgian Congo, with a geographical and ecological account of Congo malacology. Bull. Amer. Mus. Nat. Hist., 53(2):69-602.

## PITCHFORD, G. W.

1955. *Helix nemoralis* in a calcium deficient habitat. Jour. Conch., 24(2):54.

## PLATE, H.-P.

1951. Die ökologischen Beziehungen zwischen Arthropoden und Mollusken. Zeitschr. f. Angew. Ent., 32:406-32.

## PLATE, H.-P., AND FRÖMMING, E.

1951. Untersuchungen über das Verhalten von Landlungenschnecken gegenüber einigen Liliaceae, Amaryllidaceae und Iridaceae. Zeitsch. f. Hygienische Zool. u. Schädlings., 39:145-46.

1952. Quantitative Untersuchungen über die Wirksamkeit einiger Metaldehydpräparate gegenüber Landlungenschnecken. Anz. f. Schädlingskunde, 25(9):133-36.

- POLING, J.
- 1954. Such interesting snails. *Colliers*, 133:106-9, Feb. 19, 1954.
  - 1960. The threat of the giant snail. *Coronet*, 48(1):148-52.
- POULTON, E. B.
- 1885. Snails eating whiting. *Nature*, 33:176.
- PURDY, H. A.
- 1928. The improbability of tobacco mosaic transmission by slugs. *Amer. Jour. Bot.*, 15(1):100-101.
- PUTEH, P.
- 1939. Giant snails. *Malayan Agric. Jour.*, 27(12):532.
- QUICK, H. E.
- 1924. Length of life of *Paludestrina ulvae*. *Jour. Conch.*, 17:169.
- "R. B."
- 1952. Drunken slugs don't always die. *Grower* (London), 37(21):1195-97.
- RAFFY, A., AND RICART, R.
- 1943. Présence de vitamine B<sub>2</sub> (riboflavine) chez l'escargot: Répartition dans les principaux organes: Variations au cours du jeûne et de l'hibernation. *C. R. Acad. Sci. Paris*, 216:86-88.
- RAILLIET, A.
- 1916. The food of slugs and the development of Anoplocephalidae. *Ann. Appl. Biol.*, 3:52.
- RANDOIN, L., AND PORTIER, P.
- 1923. Études des vitamines de mollusques: Présence du facteur antiscorbutique chez l'huître. *C. R. Acad. Sci. Paris*, 177:498.
- RANDS, R. D.
- 1924. Snails as predisposing agents of sugar cane "root disease" in Louisiana. *Jour. Agric. Res.*, Washington, 28(9):969-70.
- RAO, V. T., RAMADoss, P., AND RAO, M. K.
- 1953. Snails damage to paddy in the Northern Circars and their control. *Madras Agric. Jour.*, 40(10):445-52.
- RAPPARD, F. W.
- 1949. De agaatslak (*Achatina fulica* Fer.), een gevaar voor jonge djaticulturen. *Tectona*, 40:365-66.
- RATCLIFFE, F. N., MYERS, K., FENNESSY, B. V., AND CALABY, J. H.
- 1952. Myxomatosis in Australia: A step towards the biological control of the rabbit. *Nature*, 170:7-11.
- READ, B. E.
- 1931. Mollusca. In his: *Chinese materia medica*. *Peking Nat. Hist. Bull.*, 1931:39-81.
- REES, W. J.
- 1949. Achatina's odyssey; ravages of a globe-trotting giant snail. *The Times* (London), No. 51,471, Aug. 27, 1949, pp. 5, 10.
  - 1950. *Ibid.*, Loris, 5(4):159-61.
  - 1951. The giant African snail. *Proc. Zool. Soc. London*, 120(3):577-98.
  - 1955. Escaped escargots. *Nautilus*, 68(3):90-94.
- REMLINGER, P.
- 1916. Un milieu nutritif de guerre: Le bouillon d'escargots. *C. R. Acad. Sci. Paris*, 79:1109-10.
- RHODES, D. N.
- 1950. Snail scourge: The ravenous "living tanks" have landed: Beware of *Achatina fulica*. *Rocky Mountain Empire Mag.*, April 9, 1950, p. 8.

- RI, J.**  
 1935. ("A labor-saving method of rapidly producing edible snails"; in Japanese.) *Nōygō Sekai* ("Agricultural World"), April, 1935, pp. 73-77.
- RIEL, A.**  
 1933. Een slakkenplaag. *De Orchidee* (Bandoeng), 2(5):117.
- ROBBS, C. F.**  
 1946. Contribuição as estudo das bacterias que atacam plantas no Brazil. I. Contribuição as estudo da "podridao negra" das Cruciferas no Distrito Federal. *Bol. Soc. Brazileira Agron.*, 9(3):195-213.
- ROBSON, G. C.**  
 1914. Molluscan rubber pests. *Jour. Conch.*, 14(8):225.
- ROBSON, R. W.**  
 1946. *The Pacific Islands handbook*. New York, Macmillan Co., 371 pp.
- RODHAIN, J., AND BEQUAERT, J. C.**  
 1916. Histoire de "Passeromyia heterochaeta" Villen. et de "Stasisia (Cordylobia) rodhaini" Ged. Bull. Sci. de la France et de la Belgique, 49: 236-89.
- ROSENBERG, E. C.**  
 1909. *Drilus concolor* Ahr.: Hunnens forvandling i skallen af *Helix hortensis*. *Entom. Meddel. Kopenhagen*, 2d ser., 3:227-40.
- ROSTAND, J.**  
 1920. Sur la biologie de *Sarcophaga filia* Pandellé. *Bull. Soc. Ent. France*, 1920:215-16.
- ROTHNEY, G. A. J.**  
 1889. Notes on Indian ants. *Trans. Ent. Soc. London*, 3:347-74.
- RUST, E. W.**  
 1915. Edible snails. *U.S. Dept. Agric. Yearbook*, 1914:491-503.
- RYERSON, K. A.**  
 1947. Letter from the Chairman of the Pacific Science Board of the National Research Council addressed to Admiral Chester W. Nimitz, Chief of Naval Operations, U.S. Navy Department, Washington 25, D.C., dated July 7, 1947. (Mimeographed.)
- SALAAM, D.**  
 1938. Entomologist's report. Dept. Agric. Tanganyika Terr., Ent. Leaflet No. 17.
- SATO, S.**  
 1935. ("The breeding of the 'French variety' of edible snails"; in Japanese.) *Nōygō Sekai* ("Agricultural World"), April, 1935, p. 69-72.
- SCHILDER, F. A.**  
 1956. *Lehrbuch der allgemeinen Zoogeographie*. Jena, Gustav Fischer, 150 pp.
- SCHLESCH, H.**  
 1928. Notes sur la dispersion des mollusques. *Actes Soc. Linnéenne Bordeaux*, 80:119-46.
- SCHMITZ, H.**  
 1909. Zur Biologie von *Drilus flavescens* Fourer. *Bericht. Nederl. Ent. Ver.*, 2:301-5.  
 1917. Biologische Beziehungen zwischen Dipteren und Schnecken. *Biologisches Zentralblatt*, 37(1):24-43.
- SCHNELL, W.**  
 1919. Ein Fall von Masseninfektion mit *Taenia nana* als Sektionsbefund. *Zentralblatt f. Bakteriol., Parasit., u. Infektionskr., Originale*, 82: 304-6.

- SCHOLES, J. C.**  
 1945. Feeding of coquina shell to laying hens. *Poultry Sci.*, 24(1):53-55.
- SCHOMBERG, S.**  
 1954. Dosage du métaldéhyde. *C. R. Acad. Agric. France*, 40:271-73.
- SCHWETZ, J.**  
 1950. Sur un prédateur des mollusques d'eau douce de l'Afrique Centrale. *Ann. Soc. Roy. Zool. Belgique*, 81:145-46.
- SEATON, H.**  
 1947. Do slug killers increase slugs? *Guild Gard.*, 22(9):10.
- SÉGUY, E.**  
 1921. Les diptères qui vivent aux dépens des escargots. *Bull. Soc. Ent. France*, 1921:238-39.  
 1935. Notes biologiques et systématiques sur les diptères. *Encyclopédie Ent. sér. B., Diptera*, 8:155-72.
- SEKINÉ, H.**  
 1926. ("On the muscle protein. V. The nutritive value of the muscle protein. II. The amount of lysine in the muscle protein and its effect on the growth of young rats"; in Japanese; with English summary.) *Jour. Imp. Fish. Inst.*, 22(1):42-43.
- SEMPER, K.**  
 1890. Neuer Bericht ueber die im Juni 1890 erhaltenen lebenden Achatinen aus Zanzibar. *Sitzungsber. d. Physikalisch-Medicenischen Gesell. Würzburg*. 1890:72.
- SENIOR-WHITE, R.**  
 1924. New Ceylon Diptera. III. *Spolia Zeylanica*, 12:375-406.
- SHANNON, H.**  
 1952. Giant snails menace the U.S.A. *Sir! A Magazine for Males*, 7(6):12-13, 74, 76.
- SHELFORD, V. E.**  
 1913. The reactions of certain animals to gradients of evaporating power of air: A study in experimental ecology. *Biol. Bull.*, 25:79-120.
- SHEWELL-COOPER, N. D. H.**  
 1938. Meta-bran. *The Gardener's Chronicle*, 3d ser., 103(2677):272.
- SIMON, A. L.**  
 1940. A concise encyclopaedia of gastronomy. Sect. II. Fish. London, Grosvenor Gardens, 118 pp.
- SIMROTH, H., AND HOFFMANN, H.**  
 1928. Pulmonata. In: H. G. Bronn's *Klassen und Ordnungen des Tier-reichs*. 3 bd., 2 abt., 2 buch. Leipzig, Akademische Verlagsgesellschaft, 1354 pp.
- SIOLI, H.**  
 1935. Über den Chemismus der Reparatur von Schalendefekten bei *Helix pomatia*. *Zool. Jahrb.*, 3 Abt. Allg. Zool. Physiol. Tiere, 54:507-34.
- SIVERS, J. VON**  
 1872. Malakologisches ("News of *Helix pomatia*"). *Correspondenz-Blatt d. Naturforscher-Vereins z. Riga*, 19:112.
- SMEATON, E., AND SMEATON, E.**  
 1906. British patent No. 9,152, April 18, 1906.
- SMEDLEY, N.**  
 1928. *Achatina fulica* (Fer.) the giant snail, as a possible source of disease. *Malayan Naturalist*, 2(1):47.
- SMITH, A. G.**  
 1951. Minutes. Pacific Division. Amer. Malacol. Union, Ann. Rept., 1951: 18-25.

## SMITH, E. A.

1899. Note on the epiphram of *Achatina immaculata*, Lam. Proc. Malacol. Soc. London, 3:309-10.

## SMITH, F. F., FULTON, R. A., AND BRIERLEY, P.

1948. Use of DDT and Hexaethyl tetraphosphate as aerosols in greenhouses. II. Agric. Chemicals, 3(1):37, 39, 77.

## SMITH, H. S.

- 1919a. Note: Supplement to article by G. R. Gorton. Calif. State Comm. Hort., Monthly Bull., 8(1):9-10.  
 1919b. Snail which is a possible danger to citrus industry. Calif. Citrograph, 4(3):53.  
 1922. Extermination of the white snail, *Helix pisana*. *Ibid.*, 8(2):35, 56-57.

## SOMANADER, S. V. O.

1951. The Kalutara snail (*Achatina fulica*). Loris (Jour. Ceylon Wildlife), 5(6):264-67.

## SONAN, J.

1936. ("Concerning the edible snail"; in Japanese.) Taiwan Nojiho ("Formosan Agricultural Review"), 32(9):17-24.

## SOUTH, F. W.

1922. Giant snails (*Achatina fulica*). Malayan Agric. Jour. 10(10/11/12):267.  
 1923a. *Achatina fulica*. *Ibid.*, 11(4):93.  
 1923b. Giant snails (*Achatina fulica*). *Ibid.*, 11(10):253.  
 1924a. *Achatina fulica*. *Ibid.*, 12(2):36, 229.  
 1924b. Giant snail (*Achatina fulica*). *Ibid.*, 12(8):229-30.  
 1925. *Achatina fulica*. *Ibid.*, 13(7):201.  
 1926a. The giant snail (*Achatina fulica*). *Ibid.*, 14(6):157.  
 1926b. The giant snail (*Achatina fulica*, Fer.) in Malaya. *Ibid.*, 14(7):231-41.  
 1927. The giant snail (*Achatina fulica* Fr.). *Ibid.*, 15(5):149.

## SPENCE, G. C.

1938. Limicolaria as a pest. Jour. Conch., 21(3):72.

## SPEYER, W.

1954. Versuche mit Metaldehyd zur Nacktschneckenbekämpfung. Nachrichtenbl. d. Deutsch. Pflanzenschutzdienstes, 6(9):134-37.

## STEARNS, R. E. C.

1868. Remarkable instance of vitality in a snail. Proc. Calif. Acad. Sci., 3:328-29.  
 1877. On the vitality of certain land mollusks. Amer. Nat., 11:100-102.

## STEEL, T.

1922. Chemical notes—general. III. Shell of *Helix aspersa*. Proc. Linnean Soc. N. S. Wales, 47:443.

## STEFANI, T. DE

1913. L'*Helix pisana* e i danni che puo arrecare agli agrumi. Nuovi Annali Agric. Siciliana, N.S., fasc. 1.

## STEHLI, G.

1924. Der Kampf gegen die Schnecken. Kosmos, 21:140-42.

## STEINHAUS, E. A.

1949. Principles of insect pathology. New York, McGraw-Hill Book Co., 757 pp.

## STOLKOWSKI, J.

1951. Essai sur le déterminisme des formes minéralogiques du calcaire chez les êtres vivants (calcaires coquilliers). Ann. Institut Océanographique, N.S., 26(1):1-113.

## STONE, E. L.

1951. The soils of Arno Atoll, Marshall Islands. Atoll Res. Bull., 5:1-56.

## STORER, T. L.

1931. Known and potential results of bird and animal introduction with especial reference to California. Calif. Dept. Agric., Bull., 20(4):267-73.  
 1934. Economic effects of introducing alien animals into California. Proc. Fifth Pac. Sci. Cong., 1:779-84.  
 1949. "The giant snails" (Repartee) Atlantic, 184(4):17.

## STRINGER, A.

1946. Action of metaldehyde on slugs. Ann. Rept. Agric. and Hort. Res. Sta., Long Ashton, Bristol, 1946:87-88.

## STRUVE, K., AND KAERLES, W.

1930. Die chemische Zusammensetzung einiger als Fischnahrung wichtiger wirbellosen Bodentiere der Nordsee. Wissenschaftliche Meeresuntersuchungen, N.S., 17(6):1-22.

## SYMONTOWNE, R.

1949. Giant crop-devouring snails threaten U.S. New York Sunday News, Aug. 14, 1949, p. 4, 19.

## SZABÓ, I., AND SZABÓ, M.

1930. Todesursachen und pathologische Erscheinungen bei Pulmonaten. Archiv f. Molluskenkunde, 62:123-30.  
 1931a. Altersveränderungen und pathologische Erscheinungen in der Körperwand von *Limax flavus* L. Biol. Zentralblatt, 51:695-701.  
 1931b. Todesursachen und pathologische Erscheinungen bei Pulmonaten. II. Hautkrankheiten bei Nacktschnecken. Archiv f. Molluskenkunde, 63(4/5):156-60.  
 1933. *Ibid.* III. 65(1):11-15.  
 1934. Epitheliale Geschwulstbildung bei einem wirbellosen Tier, *Limax flavus* L. Zeitschr. f. Krebsforschung., 40:540-45.

## SZABÓ, M.

1935. Pathologische Veränderungen bei den Schnecken. Állantani Közlemények, Budapest, 32(3/4):132-35.  
 1936. Todesursachen und pathologische Erscheinungen bei Pulmonaten. IV. Archiv f. Molluskenkunde, 68(4/5):199-204.

## SZIDAT, L.

1941. Bemerkungen zur sogenannten parasitären Kastration von Mollusken. Zeitschr. f. Parasitenkunde, 12:251-58.

## TAKAHASHI, K.

1942. ("Observation on the locomotion of the giant snail"; in Japanese.) Kagaku Nanyo ("Science of the South Seas," Jour. Palau Trop. Biol. Sta.), 4(3):68-74.

## TAKAMURA, S.

1936. ("A method of producing edible snails which combines interest and profit"; in Japanese.) Nōgyō Sekai ("Agricultural World"), Jan., 1936, p. 169-73.

## TAKI, Y.

1935. ("The story of the edible snail from the zoological point of view"; in Japanese.) Nōgyō Sekai ("Agricultural World"), April, 1935, p. 61-66.

## TALAVERA, F., AND FAUSTINO, L. A.

1933. Edible mollusks of Manila. Philippine Jour. Sci., 50(1):1-48.

## TAYLOR, E. L.

1935. *Syngamus trachea*: The longevity of the infective larvae in the earthworm: Slugs and snails as intermediate hosts. Jour. Comp. Path. and Ther., 48(2):149-56.

## TAYLOR, J. W.

1900. Monograph of the land and freshwater Mollusca of the British Isles. I. Structural and general. Leeds, Taylor Bros., 454 pp.

## TAZAWA, S.

- 1934a. ("On the edible snail, Shirafuji Race"; in Japanese.) Pamphlet.
- 1934b. ("Report of an investigation in the production of the Shirafuji variety of edible snails"; in Japanese.) Aug., 1934. Pamphlet.
- 1935a. ("An alarm to people about process and object of breeding and method of cooking of the edible snail, Shirafuji race [or Formosan shell]"; in Japanese.) Pamphlet.
- 1935b. ("Concerning the Shirafuji variety of edible snails"; in Japanese.) Sept. 1935. Pamphlet.
- 1935c. ("Method of producing and utilizing shells and meats of edible snail, 'Shirafuji race'"; in Japanese.) *Nōgyō Sekai* ("Agricultural World"), April, 1935.
- 1935d. ("A method of producing the Shirafuji variety of edible snails five thousand fold in one year"; in Japanese.) *Ibid.*, pp. 78-82.
1936. ("My impressions and policy for 1936, and new discoveries on quail [sic] breeding and edible snail cookery"; in Japanese.) Feb., 1936. Pamphlet.

## TERVET, I. W., AND ESSLEMONT, J. M.

1938. A fungous parasite of the eggs of the gray field slug. *Jour. Quekett Microscopical Club*, London, 4th ser., 1(1):1-3.

## THISTLE, A. D.

- 1953a. Biological control of African snail. Hawaii Board of Commissioners of Agric. and Forestry, Ann. Rept., 1953:25, 30.
- 1953b. Chemical control of African snail. *Ibid.*, 1953:28.
- 1954a. Biological control of African snails. *Ibid.*, 1954:22, 28.
- 1954b. Chemical control of African snail. *Ibid.*, 1954:25.
1957. Division of Entomology and Marketing. Hawaii Board of Commissioners of Agric. and Forestry, Biennial Rept., 1955/56:31-32, 36.
- 1959a. *Ibid.*, 1957/58:51-53, 59.
- 1959b. *Tefflus zanzibaricus alluaudi* Sternberg. *Proc. Hawaiian Ent. Soc.*, 17(1):22.

## THOMAS, D. C.

1944. Discussion on slugs. II. Field sampling for slugs. *Ann. Appl. Biol.*, 31(2):163-64.
1948. The use of metaldehyde against slugs. *Ibid.*, 35:207-27.

## THOMAS, E.

1950. Entry of giant snails into the United States. U.S. Senate Rept. No. 2583, 81st Cong., 2d sess.

## THOMAS, O.

1949. A feast of giant snails. *The Times* (London), No. 51,474, Aug. 31, 1949, p. 5.

## THOMPSON, G. M.

1922. The naturalization of animals and plants in New Zealand. Cambridge Univ. Press. 607 pp.

## THOMPSON, H. W.

1928. Further tests of poison baits in South Wales. *Welsh Jour. Agric.*, 4:342-47.

## TILEMANS, É., AND DORMAL, S.

1952. Toxicité des produits phytopharmaceutiques envers l'homme et les animaux à sang chaud. *Parasitica*, 8(2):64-89.

- TOMASZEWSKI, W.**
1949. Mollusca, Weichtiere. In: Paul Sorauer, Handbuch der Pflanzenkrankheiten. Berlin u. Hamburg, Paul Parey, 4(1):100-116.
- TOMLIN, J. R. LEB.**
1935. Slug and beetle. Jour. Conch., 20(6):165.  
1936. Mollusca destroyed by frost. *Ibid.*, 20(9):273-74.
- TORRES, J. DiP.**
1950. Caracois gigantes. Chacaras e Quintais, 81:699-700.
- TOWNES, H. K.**
1946. Results of an entomological inspection tour of Micronesia. U.S. Commercial Co. Economic Survey, 1946, 53 pp. (Mimeographed.)
- TRAPPMANN, W.**
1952. Zur Frage der Schneckenbekämpfung. Angewandte Botanik, 26(2):99.
- TRYON, H.**
1899. Plant pests: Vaginula slugs (*Vaginula hedleyi* and *V. leydigi*). Queensland Agric. Jour., 5(1):63-70.
- TSETKOV, B. N.**
1940. Vlijanie na molliuskov vyzhiganiia pastbishch v iuzhnom Kazakhstane. ("The influence of burning down pastures on molluscs in southern Kazakhstan"; with English summary.) Trudy Kazakhskogo Nauchno-Issledovatel'skogo Veterinarnogo Instituta, 3:420-28.
- TUREK, R.**
1933. Chemisch-analytische Untersuchungen an Molluskenschalen. Archiv f. Naturgesch., Zeitschrift f. Syst. Zool., N.S. 2:291-302.
- TURK, F. A., AND PHILLIPS, S.-M.**
1946. A monograph of the slug mite *Riccardoella limacum* (Schrank). Proc. Zool. Soc. London, 115(3/4):448-72.
- U.S. BUREAU OF ENTOMOLOGY AND PLANT QUARANTINE**
1953. Land slugs and snails and their control. USDA Farmers Bull. No. 1895, rev. 8 pp.
- U.S. CONGRESS**
1951. Public Law 152, 82d Cong., Chapter 409, 1st Sess., HR 4443. An act to prevent the entry of certain mollusks into the United States. Approved Sept. 22, 1951.
- U.S. HYDROGRAPHIC OFFICE**
1930. Asiatic pilot. II. The Japanese archipelago (3d ed.). Hydrogr. Off. No. 123, 862 pp.  
1938. Sailing directions for the Pacific islands. I. Western groups (4th ed.). Hydrogr. Off. No. 165, 632 pp.
- U.S. NAVY DEPARTMENT**
1948. Handbook on the trust territory of the Pacific islands. A handbook for the use of training and administration. Washington, D.C., Navy Department, 311 pp.  
1950. Trust territory of the Pacific islands. Report on the trust territory of the Pacific islands for the period July 1, 1949, to June 30, 1950, transmitted by the United States to the United Nations, pursuant to article 88 of the Charter of the United Nations (OpNav-P22-100-J). 161 pp.
- VAN CLEAVE, H. J.**
1953. Snails and their relations to the soil. Smithsonian Inst. Ann. Rept., 1952:273-82.
- VANDENBERG, S. R.**
1929. Report of the entomologist. Guam Exp. Sta. Rept., 1927:14-17.

- VAN EMDEN, F. I.**  
 1949. Proc. Roy. Ent. Soc. London, Ser. C, 14(8):31. (In Proceedings.)
- VAN ZWALUWENBURG, R. H.**  
 1955. (Minutes for the 7 Jan. 1955 meeting of the Hawaiian Entomological Society.) Proc. Hawaiian Ent. Soc., 16(1):1.
- VERLAINE, L.**  
 1931. Les oiseaux briseurs de coquilles d'*Helix*. Congrès National des Sciences, Bruxelles, 1930:789-92.  
 1932. À propos des coquilles d'*Helix* brisées par des oiseaux ou des rongeurs. Ann. Soc. Roy. Zool. Belgique, 62:45-52.
- VAIDER, R.**  
 1947. Contribution à l'étude des mollusques comestibles terrestres, marins et fluviaitiles de l'île Maurice. Trans. Soc. Roy. Arts Sci. Maurice, Ser. C., 1947(14):1-44.
- VIANNEY, FR. M.**  
 1953. Our first snake to feed on *Achatina*. Tropische Natuur, 33(3):106.
- VIGNAL, L.**  
 1919. Observations sur les *Rumina decollata*. Bull. Soc. Zool. France, 44(5/6/7):115-20.  
 1923. De la durée de la vie chez l'*Helix spiriplana* Oliv. Jour. de Conchyl., 67:262.
- VINCENT, D., AND JULLIEN, A.**  
 1941. Répartition du manganèse chez *Helix pomatia*. C. R. Soc. Biol., Paris, 135:1659-60.
- VISHER, S. S.**  
 1954. Climatic atlas of the United States. Cambridge, Mass., Harvard Univ. Press, 403 pp. 1,031 maps.
- VOSBURGH, F. G.**  
 1950. Formosa—hot spot of the East. Nat. Geog. Mag., 117(2):139-76.
- WÄCHTLER, W.**  
 1927. Schnecken als Raupenfeinde. Ent. Zeitschrift, 41(14):289-90.
- WAGGE, L. E.**  
 1952. Quantitative studies of calcium metabolism in *Helix aspersa*. Jour. Exp. Zool., 120:311-42.
- WAGNER, G.**  
 1896. Über die Verbreitung der Pilze durch Schnecken. Zeitschrift Pflanzenkrank., 6(3):144-50.
- WAISMAN, H. A., AND ELVEHJEM, C. A.**  
 1941. The vitamin content of meat. Minneapolis, Burgess Pub. Co., 210 pp.
- WANDOLLECK, B.**  
 1898. Die Stethopatidae, eine neue flügel-und schwingerlose Familie der Diptera. Zool. Jahrb., Syst., 11:412-39.
- WARD, J.**  
 1897. Vitality of the common snail. Nature, 20:363.
- WATERSCHOOT, H. F.**  
 1933. De slakkenplaag in Kampong Soekaboemi. De Orchidee (Bandoeng), 2(6):147-48.
- WEBER, P. W.**  
 1953. Recent liberations of beneficial insects in Hawaii. II. Proc. Hawaiian Ent. Soc., 15(1):127-30.  
 1954. Studies on the giant African snail. *Ibid.*, 15(2):363-67.

1956. Recent introductions for biological control in Hawaii. *Ibid.*, 16(1): 162-64.
- WEEL, P. B. VAN**
- 1948-49. Some notes on the African giant snail, *Achatina fulica* Féér. I. On its spread in the Asiatic tropics. II. On its economical significance. III. Observations on its biology. IV. On its biological balance and means of destruction. *Chronica Naturae*, 104(8/9):241-43, (10):278-80, (12): 335-36; 105(1):25-27.
- WEIR, J. R.**
1929. Snails and pests, Rubber Res. Inst. Malaya, Ann. Rept., 1928:89.
- WENIG, K., AND HALAČKA, K.**
1948. Problem of the existence of the ascorbic acid in the snail (*Helix pomatia*). Československá Společnost Zoologická. *Věstník*, Prague, 12:231-37.
- WETHERBY, A. G.**
1894. The land shells of Roan Mountain and vicinity, continued. *Jour. Cincinnati Soc. Nat. Hist.*, 17(2):69-77.
- WHITE, W. H.**
1947. Economic importance of slugs and snails. *Pest Control & Sanitation*, 2(1):16-17.
- WHITE, W. H., AND DAVIS, A. C.**
1942. Land slugs and snails and their control. USDA, Farmers Bull. No. 1895, 8 pp.
- WIBBERLEY, L.**
1951. All good citizens should mail a snail. *Los Angeles Times*, Sept. 12, 1951.
- WIGGLESWORTH, V. B.**
1953. The principles of insect physiology (5th ed.). New York, E. P. Dutton & Co., 355 pp.
- WILD, S. V., AND LAWSON, A. K.**
1937. Enemies of the land and freshwater mollusca of the British Isles. *Jour. Conch.*, 20(12):351-61.
- WILDE DE LIGNY, H. H. DE**
1953. Giant snail in Manokwari. *FAO, Plant Protection Bull.*, 1(4):61.
- WILLIAMS, F. X.**
1951. Life-history studies of East African *Achatina* snails. *Bull. Mus. Comp. Zool., Harvard*, 105(3):295-317.
1953. Some natural enemies of snails of the genus *Achatina* in East Africa. *Proc. Seventh Pac. Sci. Cong.*, 1949, 7(4):277-78.
- WILLIAMS, J. W.**
1889. On the meaning of the glycogenic function in the Mollusca. *Jour. Conch.*, 6(1):34-39.
- WILLIAMS, L. C.**
1949. Enlightened Africa. *Sci. Monthly*, 68(3):199-207.
- WITKAMP, H.**
1941. De agaatslak in Koetai. *Tropische Natuur*, 30(7):105-8.
- WODZICKI, K. A.**
1950. Introduced mammals of New Zealand. Wellington, N.Z., Dept of Sci. and Industrial Res., Bull. No. 98, 255 pp.
- WOGLUM, R. S.**
1943. Control of snails in citrus orchards. *Calif. Cult.*, 90:659.
- WONG, M.**
1951. Kaneohe's fight against giant African snails. *Hawaii Farm & Home*, 14(8):26-28.

## WOODWARD, S. P.

1880. A manual of the Mollusca, being a treatise on recent and fossil shells (4th ed.). London, Crosby Lockwood & Co., 542+86 pp.

## WRIGHT, C. E.

1909. *Helix nemoralis* eaten by rabbits. Jour. Conch., 12(10):268.

## WURTZ, C. B.

1950. Something more than slow (snails—world travelers). Frontiers (Philadelphia), 14(4):101-3.

## WURTZ, C. B., AND GRAY, J. R.

1939. Intestinal bacteria of *Polygyra albolahris* (Say). Proc. Penn. Acad. Sci., 13:54-57.

## YATSU, N.

1936. *Achatina fulica*. (In Japanese.) Dobutsugaku Zasshi ("Zoological Magazine"), 48(7):374.

## YONGE, C. M.

1956. Snail pest. Loris, 7:206-7.

## ZIMMERMAN, E. C.

1948. Insects of Hawaii. I. Introduction. Honolulu, Univ. of Hawaii Press. 206 pp.

## ZIMMERMAN, K.

1931. Wasseraufnahmefähigkeit von ausgetrockneten *Eobania vermiculata*. Archiv f. Molluskenkunde, 63(2):85-86.

## ZUK, P.

1949. *Achatina fulica* (Fer.): An interesting interception from the Philippines. Museum and Art Notes, Art, Hist. and Sci. Assoc. Vancouver, B.C., 2d Ser., 1(1):34-35.