

- KUSNEZOV, N.** 1951c - El género "*Camponotus*" en la Argentina (Hymenoptera Formicidae). Acta Zool. Lilloana, 12: 183-252, láms. 1-3, figs., 1-28, mapas 1-4, Tucumán.
- KUSNEZOV, N.** 1952a - El género *Wasmannia* en la Argentina. Acta Zool. Lilloana, 10: 173-182, 8 figs., 1 mapa (1951).
- KUSNEZOV, N.** 1952b - El estado real del grupo *Dorymyrmex* Mayr. Acta Zool. Lilloana, 10: 427-448, 21 figs. (1951).
- KUSNEZOV, N.** 1953 - *Bisolenopsis sea*, un nuevo género y especie de hormigas y sus relaciones con los géneros vecinos. Mem. Mus. Entre Ríos, Zool., 31: 7-45, 1 fig., 5 est.
- KUSNEZOV, N.** 1954 - Un género nuevo de hormigas (*Paranamyrmex solenopsis* nov. gen., nov. spec.) y sus problemas relacionados. Mem. Mus. Entre Ríos, Zool. 30: 7-21, 8 figs.
- KUSNEZOV, N.** 1955 - Zwei neue Ameisengattungen aus Tucumán (Argentinien). Zool. Anz., 154(11-12): 268-277, 7 figs.
- KUSNEZOV, N.** 1957 - Die Solenopsidinen-Gattungen von Suedamerika. Zool. Anz. 158: 266-280, 7 figs.
- KUSNEZOV, N.** 1958 - Nuevas especies de hormigas. Rev. Soc. Uruguay Ent., 2: 7-18 (1957).
- KUSNEZOV, N.** 1959 - Die Dolichoderinen-Gattungen von Suedamerika. Zool. Anz., 162: 38-51, 10 figs.
- KUSNEZOV, N.** 1962 - El género *Acanthostichus* Mayr. Acta Zool. Lilloana, 18: 121-138, 3 figs.
- LATREILLE, P. A.** 1802a - Histoire naturelle des fourmis. Paris, XVI+445 pp., 12 est.
- LATREILLE, P. A.** 1802b - Histoire naturelle générale et particulière des crustacés et des insectes, 5.
- LATREILLE, P. A.** 1802c - Histoire naturelle générale et particulière des crustacés et des insectes, 5.
- LATREILLE, P. A.** 1804 - Tableau synoptique des insectes. In: Deterville. Nouv. Dict. Hist. Nat., 24: 179.
- LATREILLE, P. A.** 1807 - Histoire naturelle générale et particulière des crustacés et des insectes, 13.
- LATREILLE, P. A.** 1809 - Genera crustaceorum et insectorum. 3 (Formigas: 124-132). Amand Koenig, Paris e Estrasburgo (1807).
- LATREILLE, P. A.** 1818 - In: Deterville, Nouv. Dict. Hist. Nat. 23: 50.
- LEPELETIER DE SAINT-FARDEAU, A.** 1836 - Histoire naturelle des insectes hyménoptères, 1, 547 pp. Paris.
- LINNAEUS, C.**, 1758 - Systema naturae, 1. Regnum animale. 10ª ed. Stockolm, 6, 824 pp.
- LUND, P. W.** 1831a - Lettre sur les habitudes de quelques fourmis du Brésil, adressée à M. Audouin. Ann. Sci. Nat., 23: 113-138.
- LUND, P. W.** 1831b - Ueber die Lebensweise einiger brasilianischer Ameisen Notizen aus dem Gebiet der Naturund Heilkunde, 7, 32: 106.
- McCOOK, H.**, 1880 - Note on a new northern cutting ant *Atta septentrionalis*. Proc. Acad. Nat. Sci. Phila., pp. 359-360, 1. fig.
- MANN, W.M.**, 1919 - The ants of the British Solomon Islands. Bull. Mus. Comp. Zool., Harvard, 63(7): 273-391, 59 figs., 2 est.
- MAYR, G.L.**, 1852 - Einige neue Ameisen. Verh. zool-bot. Ges. Wien, 2: 143-150.
- MAYR, G.L.**, 1855 - Formicina austriaca. Beschreibung der bisher im oesterreichischen kaiserestaate aufgefundenen Ameisen, nebst Hinzufuegung jener in Deutschland, in der Schweiz und in Italien vorkommenden Arten. Verh. zool-bot. Ges. Wien, 5: 273-478, 1 est.
- MAYR, G.L.**, 1861 - Die europaeischen Formiciden. C. Gerold's Sohn, Wien, VIII, 80 pp, 1 est.

- MAYR, G.L., 1865 - Formicidae, in: *Novara Expedition, Zool. Thell* 2(1): 1-119, 4 est.
- MAYR, G.L., 1866 - Myrmecologische Beitrage. Sitzb. Akad. Wiss. Wien, 53(1): 484-517, 1 est.
- MAYR, G.L., 1867 - Adnotaciones in monographiam Formicidarum indo-neerlandicarum. *Tijdschr. v. Ent.*, 10: 33-117, 1 est.
- MAYR, G.L., 1868a - Die Ameisen des baltischen Bernsteins. *Beitr. Naturk. Preussens, Phys. Oek. Ges. Koenigsberg*, Bd. 1, pp. IV+102, 5 est.
- MAYR, G.L., 1868b - Formicidae novae americanae collectae a Prof. P. de Strobel. *Ann. Soc. Nat., Modena*, 3: 161-178.
- MAYR, G.L., 1870a - Formicidae novogranadenses. *Sitzb. Akad. Wiss. Wien*, 61(1): 370-417, 1 est.
- MAYR, G.L., 1870b - Neue Formiciden. *Verh. zool-bot. Ges. Wien*, 20: 939-996.
- MAYR, G.L., 1877 - Formiciden gesammelt in Brasilien von Professor Trail. *Verh. zool-bot. Ges. Wien*, 27: 867-878.
- MAYR, G.L., 1883 - Fourmis de Cayenne (par O. Radoszkowsky). *Hor. Soc. Ent., Ross.*, 18: 30-39.
- MAYR, G.L., 1886a - Notizien ueber die Formiciden-Sammlung des British Museum in London. *Verh. zoo-bot. Ges. Wien*, 36: 353-368.
- MAYR, G.L., 1886b - Ueber *Eciton-Labidus*. *Wien. Ent. Zeitg.*, 5(4): 33-36, 115-122.
- MAYR, G.L., 1887 - Suedamerikanische Formiciden. *Verh. zool-bot. Ges. Wien*, 37: 511-632.
- NEWELL, W. 1908 - Notes on the habits of the Argentine or "New Orleans" ant *Iridomyrmex humilis* Mayr. *Jour. Econ. Ent.*, 1(1): 21-34.
- NYLANDER, W. 1846 - Adnotationes in monographian formicarum borealium, Europae. *Act. Soc. Sc. Fenn.*, 2: 875-944.
- OLIVIER, A. G., 1791 - Encyclopédie méthodique. Histoire Naturelle. Dictionnaire des Insectes. 6: 506 pp.
- REICH, G. C., 1793 - Kurze Beschreibung neuer oder wenig bekannter Thiere welche Herr Le Blonb der naturforschenden Gesellschaft zu Paris aus Cayenne als Geschenk ueberschickt, *Nat. Mag. d. Thierr*, 1: 128-134.
- ROGER, J., 1859 - Beitrage zur kenntnis der Ameisenfauna der Mittelmeerlaender. *Berl. Ent. Zeitschr.*, 3: 225-259.
- ROGER, J., 1861a - Die Ponera-artigen Ameisen I. *Berl. Ent. Zeitschr.*, 4: 278-312 (1860).
- ROGER, J., 1861b - Die Ponera-artigen Ameisen (Schluss). *Berl. Ent. Zeitschr.*, 5: 1-54.
- ROGER, J., 1861c - Myrmecologische Nachlese. *Berl. Ent. Zeitschr.*, 5: 163-174.
- ROGER, J., 1862a - Einige neue exotische Ameisen Gattungen und Arten. *Berl. Ent. Zeitschr.*, 6: 233-254.
- ROGER, J., 1862b - Ueber Formiciden. Synonymische Bemerkngen. *Berl. Ent. Zeitschr.* 6: 283-297.
- ROGER, J., 1863a - Die neue aufgefuehrfen Gattungen und Arten meines Formicidenverzeichnisses, nebst Ergaenzungen einiger fruher gegebenenen Beschreibungen. *Berl. Ent. Zeitschr.*, 7: 131-214.
- ROGER, J., 1863b - Verzeichnis der Formiciden-Gattungen und Arten. Berlin, 65 pp.
- RUFFINELLI, A. & C. S. CARBONELL, 1953 - Segunda lista de insectos y otros artrópodos de importancia económica en el Uruguay. *AIA, Rev. Asoc. Ing. Agron.* (94): 33-82. Montevideo.
- SAN MARTIN, P. 1971 - The Venomous Ants of the Genus *Solenopsis* . in W. Bücher and E. Bukley (eds.) *Venomous Animals and their venems*, 3: 95-101, figs. 1-5. Acad. Press, New York-London.
- SANTSCHI, F., 1911 - Deux nouvelles fourmis de Buenos Ayres. *Bull. Soc. Ent. France*, pp. 52-53.

- SANTSCHI, F., 1912a - Un *Carebara* américain. *Bull. Soc. Ent. France*, pp. 139-141, 2 figs.
- SANTSCHI, F., 1912b - Quelques fourmis de l'Amérique australe. *Rev. Suisse Zool.*, 20: 519-534, 4 figs.
- SANTSCHI, F., 1913 - Hyménoptères: Formicides. In: *Mission de l'Equateur*. 10(1): 33-43, 2 est.
- SANTSCHI, F., 1916a - Descriptions de fourmis nouvelles d'Afrique et d'Amérique. *Ann. Soc. Ent. France*, 84: 497-513, 1 fig.
- SANTSCHI, F., 1916b - Formicides sudaméricaines nouveaux et peu connus. *Physis*, 2: 365-399, figs.
- SANTSCHI, F., 1917 - Description de quelques nouvelles fourmis de la République Argentine. *An. Soc. Cient. Argent.*, 84: 277-283.
- SANTSCHI, F., 1918 - Sous-genres et synonymies de *Crematogaster*. *Bull. Soc. Ent. France*, pp. 182-185.
- SANTSCHI, F., 1919 - Nouveaux Formicides de la République Argentine. *An. Soc. Cient. Argent.*, 87: 37-57, 6 figs.
- SANTSCHI, F., 1920a - Nouvelles fourmis du genre *Cephalotes* Latreille. *Bull. Soc. Ent. France*, pp. 147-149.
- SANTSCHI, F., 1920b - Quelques nouvelles fourmis de Bolivie. *An. Soc. Cient. Argent.*, 80: 122-126, 3 figs.
- SANTSCHI, F., 1920c - Formicides africains et américains nouveaux. *An. Soc. Ent. France.*, 88: 361-390, 16 figs.
- SANTSCHI, F., 1921 - Ponerinae, Dorylinae et quelques autres formicides néotropiques. *Bull. Soc. Vaud. Sc. Nat.*, 54(200): 81-103.
- SANTSCHI, F., 1922a - Myrmicines, Dolichodérines et autres Formicides néotropiques. *Bull. Soc. Vaud. Sc. Nat.*, 54(205): 345-378, 1 fig.
- SANTSCHI, F., 1922b - Description de nouvelles fourmis de l'Argentine et pays limitrophes. *An. Soc. Cient. Argent.*, 94: 241-262, 1 fig.
- SANTSCHI, F., 1923a - *Pheidole* et quelques autres fourmis néotropiques. *Ann. Soc. Ent. Belg.*, 63: 45-69.
- SANTSCHI, F., 1923b - *Solenopsis* et autres fourmis néotropicales. *Rev. Suisse Zool.*, 30: 245-273, 3 figs.
- SANTSCHI, F., 1923c - Revue des fourmis du genre *Brachymyrmex* Mayr. *An. Mus. Nac. Hist. B. Aires.*, 31: 650-678, 4 est.
- SANTSCHI, F., 1924 - Nouvelles fourmis brésiliennes. *Ann. Soc. Ent. Belg.*, 64: 5-20.
- SANTSCHI, F., 1925a - Nouveaux formicides brésiliens et autres. *Bull Ann. Soc. Ent. Belg.*, 65: 221-247.
- SANTSCHI, F., 1925b - Fourmis des provinces Argentines de Santa Fé, Catamarca, Santa Cruz, Córdoba et Los Andes. *Com. Mus. Nac. Hist. Nat. B. Aires*, 2 (15): 149-168, 6 figs.
- SANTSCHI, F., 1925c - Révision du genre *Acromyrmex* Mayr. *Rev. Suisse Zool.*, 31, 10: 355-398, 2 figs.
- SANTSCHI, F., 1929 - Révision du genre *Holcaponera* Mayr. *Zool. Anz.*, 82 (Wasmann Festband): 437-477, 47 figs.
- SANTSCHI, F., 1930 - Un nouveau genre de fourmi parasite sans ouvrières de l'Argentine. *Rev. Soc. Ent. Argent.*, 13: 81-85, 2 figs.
- SANTSCHI, F., 1931a - Contribution à l'étude des fourmis de l'Argentine. *An. Soc. Cient. Argent.*, 112: 273-282, 10 figs.
- SANTSCHI, F., 1931b - Fourmis de Cuba et de Panama. *Rev. Ent.*, 1(3): 265-282, 17 figs.
- SANTSCHI, F., 1933 - Fourmis de la République Argentine, en particulier du territoire de Misiones. *An. Soc. Cient. Argent.*, 116(3): 105-124, 21 figs.
- SANTSCHI, F., 1934 - Fourmis de Misiones et du Chaco Argentin. *Rev. Soc. Ent. Argent.* 6(1): 23-34, 1 est.

- SANTSCHI, F., 1936a - Contribution à l'étude des fourmis de l'Amérique du Sud. Rev. Ent., 6(2): 196-218, 11 figs.
- SANTSCHI, F., 1936b - Fourmis nouvelles ou intéressantes de la République Argentine. Rev. Ent., 6(3-4): 402-421, 28 figs.
- SANTSCHI, F., 1938 - Notes sur quelques *Ponera* Latr. Bull. Soc. Ent. France, pp. 78-80, 2 figs.
- SANTSCHI, F., 1939 - Etudes et descriptions de fourmis néotropiques. Rev. Ent., 10(2): 312-330, 9 figs.
- SAY, T., 1836-1837 - Descriptions of new species of North American Hymenoptera and observations on some already described. Boston Jour. Nat. Hist., 1: 287.
- SHUCKARD, W. E., 1840a - Monograph of the Dorylidae, a family of the Hymenoptera Heterogyna. Ann. Nat. Hist., (or Mag. Zool. Bot. Geol) 5: 188-201, 258-272, 315-328, appendix: 396-398.
- SHUCKARD, W. E., 1840b - In: Swainson & Suckard. History and Natural Arrangement of the Insects (p. 173).
- SMITH, Fr., 1851 - List of the British animals in the collections of the British Museum. IV. Hymenoptera-Aculeata.
- SMITH, Fr., 1855 - Descriptions of some new species of Brazilian ants belonging to the genera *Pseudomyrma*, *Eciton* and *Myrmica*, with observations on their economy by Mr. H.W. Bates. Trans. Ent. Soc. London (2)3: 156-169, 1 est.
- SMITH, Fr., 1858a - Catalogue of hymenopterous insects collected by Wallace at the Islands of Ara and Key. Proc. Linn. Soc. London, Zool. 3.
- SMITH, Fr., 1858b - Catalogue of hymenopterous insects in the collections of the British Museum, VI. Formicidae. London, 216 pp., 14 est.
- SMITH, Fr., 1862 - Descriptions of new species of aculeate Hymenoptera, collected at Panama by R.W. Stretch, Esq., with a list of described species, and the various localities where they have previously occurred. Trans. Ent. Soc. London (3)1: 29-44.
- SMITH, M. R., 1949 - On the status of *Cryptocerus* Latreille and *Cephalotes* Latreille. Psyche, 56(1): 18-21.
- SMITH, M. R., 1951 - Family Formicidae, in: Muesebeck, C.F.W. and alii, 1951. Hymenoptera of America north of Mexico. U.S. Dept. Agric., Agric. Monogr. 2, 1420 pp (: 778-875).
- SMITH, M. R., 1952 - The correct name for the group of ants formerly known as *Pseudomyrma*. Proc. Ent. Soc. Wash., 54(2): 97-98.
- SNELLING, R.R., 1968- Taxonomic notes on some mexican Cephalotine ants. Los Angeles Count. Mus., Contrib. Sci., 132: 1-10, 2 figs.
- SPINOLA, M. in Gay, 1851 - Historia Física y política de Chile. Zoología, Hormigas. 6: 235-246.
- SPINOLA, M. in Gay, 1853 - Compte-Rendu des Hyménoptères inédits provenants du voyage entomologique du M. Ghiliani. Mem. R. Acad. Sci. Torino (2) 13 : 19-94.
- TAYLOR, R.W., 1967 - A monographic revision of the ant genus *Ponera* Latreille. Pacific insects Monograph, 13 (Ent. Dept. Bernice P. Bishop Mus. Honolulu, Hawaii), 112 pp, 86 figs., 5 est.
- WASMANN, E., 1931 - *Acromyrmex bucki* n.sp. Rev. Ent., 1(1): 106.
- WEBER, N.A., 1938 - The biology of the fungus-growing ants. Part IV. Additional new forms. Part V. The Attini of Bolivia. Rev. Ent., 9(1-2): 154-206, 21 figs.
- WEBER, N.A., 1943 - New ants from Venezuela and neighboring countries. Bol. Ent. Venezol., 2(2): 67-78, 3 figs.
- WEBER, N.A., 1958a - Nomenclatural notes on *Proatta* and *Atta*. Ent. News, 69(1): 7-13.
- WEBER, N.A., 1958b - Nomenclatural changes in *Trachymyrmex*. Ent. News, 69(2): 49-55.

- WEBER, N.A., 1958d - Some Attini synonyms and types. Proc. Ent. Soc. Wash., 60(6): 259-264.
- WEDDELL, H.A., 1849 - Additions à la flore de l'Amérique du Sud. Ann. Sci. Nat. Bot., 3(13): 40-113, 249-268.
- WESTWOOD, J.O., 1841 - Observations on the genus *Typhlopone*, with description of several exotic species of ants. Ann. Mag. Nat. Hist., 6: 81-89, 1 est.
- WHEELER, W.M., 1902 - New agricultural ants from Texas. Psyche, 9: 387-393.
- WHEELER, W.M., 1903 - *Erebomyrma*, a new genus of hypogaecic ants from Texas. Biol. Bull., 4(4): 137-148, 5 figs.
- WHEELER, W.M., 1907 - The fungus-growing ants of North America. Bull. Amer. Mus. Nat. Hist., 23: 669-807, 31 figs., 5 est.
- WHEELER, W.M., 1908 - The Ants of Texas, New Mexico and Arizona (Part I). Bull. Amer. Mus. Nat. Hist., 24: 399-485, 2 est.
- WHEELER, W.M., 1911a - A list of the type species of the genera and subgenera of Formicidae. Ann. New York Acad. Sci., 21: 157-175.
- WHEELER, W.M., 1911b - Descriptions of some new fungus-growing ants from Texas, with Mr., C.G. Hartman's observations on their habits. Jour. New York Ent. Soc., 19(4): 245-255, 1 est.
- WHEELER, W.M., 1911c - Three new ants from Mexico and Central America. Psyche, 18(6): 203-208.
- WHEELER, W.M., 1913a - Corrections and additions of the "List of type species of the genera and subgenera of Formicidae". Ann. New York Acad. Sci., 23: 77-83.
- WHEELER, W.M., 1913b - Ants collected in the West Indies. Bull. Amer. Mus. Nat. Hist., 32: 239-244.
- WHEELER, W.M., 1915 - Two genera of Myrmicine ants from Brazil. Bull. Mus. Comp. Zool., Harvard, 59(7): 483-491, 2 figs.
- WHEELER, W.M., 1916 - Ants collected in the British Guiana by the expedition of the American Museum of Natural History during 1911. Bull. Amer. Mus. Nat. Hist., 35: 1-14.
- WHEELER, W.M., 1917a - The mountain ants of western North America. Proc. Amer. Acad. Arts Sci., 52(8): 457-569.
- WHEELER, W.M., 1917b - Jamaican ants collected by Prof. C.T. Brues. Bull. Mus. Comp. Zool., Harvard, 61(13): 457-471, 2 est., 3 figs.
- WHEELER, W.M., 1920 - The subfamilies of Formicidae and other taxonomic notes. Psyche, 27(2-3): 46-55, 3 figs.
- WHEELER, W.M., 1921a - Professor Emery's subgenera of the genus *Camponotus* Mayr. Psyche, 28(1): 16-19.
- WHEELER, W.M., 1921b - Chinese ants collected by Prof. Howard. Psyche, 28(4): 110-115, 2 figs.
- WHEELER, W.M., 1922 - A synonymic list of the ants of the Ethiopian region. Bull. Amer. Mus. Nat. Hist., 45: 711-1004.
- WHEELER, W.M., 1923 - Ants of the genera *Myopias* and *Acanthoponera*. Psyche, 30(6): 175-192, 5 figs.
- WHEELER, W.M., 1925a - A new guest-ant and other new Formicidae from Barro Colorado Island, Panama. Biol. Bull., 49(3): 150-181, 8 figs.
- WHEELER, W.M., 1925b - Neotropical ants in the collections of the Royal Museum of Stockholm. Ark. f. Zool., 17A(8): 1-55.
- WHEELER, W.M., 1930 - A new *Emeryella* from Panamá. Proc. New England Zool. Club, 12: 9-13, 1 fig.
- WHEELER, W.M., 1934 - Neotropical ants collected by Dr. Elisabeth Skwarra and others. Bull. Mus. Comp. Zool.,

- WILSON, E.O., 1952 - O complexo *Solenopsis saevissima* na América do Sul. Mem. Inst. Oswaldo Cruz, Rio de Janeiro, 50: 49-68, 3 figs.
- WILSON, E.O., 1962 - The Trinidad cave ant *Erebomyrma* (= *Spelaeomyrma*) *urichi* (Wheeler), with comment on cavernicolous ants in general. Psyche, 69(2): 62-72, 1 figs.
- ZOLESSI, L.C. de & Y.P. de ABENANTE, 1972 - Nidificación y mesoetología de *Acromyrmex* en el Uruguay. III. *Acromyrmex* (*A.*) *hispidus* Santschi, 1925 (Hymenoptera:Formicidae). Rev. Biol. Uruguay, 1(2): 151-165, láms. 1-5, figs. 1-30., Montevideo.
- ZOLESSI, L.C. de, Y.P. de ABENANTE & L. GONZALEZ, 1976 - Descripción y observaciones bioetológicas sobre una nueva especie de *Brachymyrmex* (Hymenoptera:Formicidae). Rev. Biol. Uruguay, 4(1): 21-44., Montevideo.
- ZOLESSI, L.C. de, Y.P. de ABENANTE & M.E. PHILIPPI, 1987 - Lista sistemática de las especies de Formícidos del Uruguay. Com. Zool. Mus. Hist. Nat. Montevideo, 11(165): 1-9.

Leyendas de las láminas

LAMINA I

Subfamilia Ponerinae

- Fig. 1 - *Ectatomma edentatus* , σ .
 Fig. 2 - *Ectatomma edentatus* , φ .
 Fig. 3 - *Dinoponera australis* , φ .
 Fig. 4 - *Pachycondyla striata* , φ .
 Fig. 5 - *Pachycondyla striata* , φ .
 Fig. 6 - *Pachycondyla striata* , vista lateral del gaster de la φ .
 Fig. 7 - *Pachycondyla striata* , vista lateral del extremo abdominal de la φ con el aguijón.
 Fig. 8 - *Pachycondyla striata* , vista lateral del pecíolo de la φ .

LAMINA II

Subfamilia Myrmicinae

- Fig. 9 - *Pogonomyrmex (Pogonomyrmex) coarctatus* , vista frontal de la cabeza de la φ mayor.
 Fig. 10 - *Pogonomyrmex (P.) coarctatus* , φ mayor.
 Fig. 11 - *Pogonomyrmex (P.) cunicularius* , σ .
 Fig. 12 - *Pogonomyrmex (P.) cunicularius* , φ .
 Fig. 13 - *Pogonomyrmex (P.) lobatus* , φ mayor.
 Fig. 14 - *Pogonomyrmex (P.) uruguayensis* , cabeza con psamóforo , φ .
 Fig. 15 - *Pogonomyrmex (P.) uruguayensis* , cabeza de la φ , vista frontal.
 Fig. 16 - *Pogonomyrmex (P.) uruguayensis* , tórax, pecíolo y postpecíolo de la φ .
 Fig. 17 - *Pheidole (Pheidole) bergi* , φ mayor.
 Fig. 18 - *Pheidole (Ph.) bergi* , cabeza de la φ mayor.

LAMINA III

Subfamilia Myrmicinae

- Fig. 19 - *Pheidole (Ph.) cornutula* , φ mayor.
 Fig. 20 - *Pheidole (Ph.) cornutula* , φ minor.
 Fig. 21 - *Pheidole (Ph.) fallax* , φ .
 Fig. 22 - *Pheidole (Ph.) fallax* , φ .
 Fig. 23 - *Pheidole (Ph.) obtusopilosa* , φ mayor.
 Fig. 24 - *Pheidole (Ph.) obtusopilosa* , cabeza de la φ mayor.
 Fig. 25 - *Pheidole (Ph.) fallax* , φ mayor.
 Fig. 26 - *Pheidole (Ph.) fallax* , σ .
 Fig. 27 - *Pheidole (Ph.) radoszkowskii* , cabeza de la φ mayor.
 Fig. 28 - *Pheidole (Ph.) obtusopilosa* , φ .
 Fig. 29 - *Pheidole (Ph.) radoszkowskii* , φ mayor.
 Fig. 30 - *Pheidole (Ph.) radoszkowskii* , φ minor.

LAMINA IV

Subfamilia Myrmicinae

- Fig. 31 - *Pheidole (Ph.) spininodis pencosensis* , φ mayor.
 Fig. 32 - *Pheidole (Ph.) spininodis pencosensis* , φ minor.
 Fig. 33 - *Pheidole (Ph.) triconstricta ambulans* , φ .
 Fig. 34 - *Pheidole (Elasmopheidole) aberrans* , cabeza de la φ mayor.
 Fig. 35 - *Pheidole (E.) aberrans* , φ mayor.

- Fig. 36 - *Pheidole* (*Ph.*) *triconstricta ambulans* , ♀ mayor.
 Fig. 37 - *Pheidole* (*Ph.*) *triconstricta ambulans* , cabeza de la ♀ mayor.
 Fig. 38 - *Pheidole* (*E.*) *aberrans* , ♀ minor.
 Fig. 39 - *Pheidole* (*E.*) *aberrans* , ♂.
 Fig. 40 - *Pheidole* (*E.*) *aberrans* , ♀.
 Fig. 41 - *Pheidole* (*Ph.*) *rufipilis industa* , tórax y pecíolo de la ♀ mayor.

LAMINA V

Subfamilia Myrmicinae

- Fig. 42 - *Crematogaster* (*Orthocrema*) *brevispinosa* , ♀.
 Fig. 43 - *Crematogaster* (*O.*) *brevispinosa* , ♀.
 Fig. 44 - *Crematogaster* (*O.*) *quadriformis* , ♀.
 Fig. 45 - *Wasmannia auropunctata* , ♀.
 Fig. 46 - *Wasmannia auropunctata* , ♀.
 Fig. 47 - *Paracryptocerus* sp. , ♂.
 Fig. 48 - *Paracryptocerus* sp. , ♀.
 Fig. 49 - *Paracryptocerus* sp. , cabeza de la ♀, lateral.
 Fig. 50 - *Paracryptocerus* sp. , cabeza de la ♀, frontal y antena.

LAMINA VI

Subfamilia Myrmicinae

- Fig. 51 - *Monomorium pharaonis* , A, ♀; B, ♀; C, ♂.
 Fig. 52 - *Monomorium pharaonis* , ♀.
 Fig. 53 - *Solenopsis saevissima* , ♀.
 Fig. 54 - *Solenopsis saevissima* , cabeza de la ♀.
 Fig. 55 - *Solenopsis saevissima* , ♂.
 Fig. 56 - *Solenopsis saevissima* , ♀.
 Fig. 57 - *Solenopsis clytemnestra* , ♀.
 Fig. 58 - *Solenopsis clytemnestra* , cabeza de la ♀, vista frontal.
 Fig. 59 - *Solenopsis saevissima richteri* , ♀.

LAMINA VII

Subfamilia Myrmicinae

- Fig. 60 - *Solenopsis wasmanni* , ♀.
 Fig. 61 - *Solenopsis wasmanni* , ♀.
 Fig. 62 - *Solenopsis wasmanni* , cabeza de la ♀, vista frontal.
 Fig. 63 - *Solenopsis wasmanni* , ♂.
 Fig. 64 - *Solenopsis* sp. , ♀.
 Fig. 65 - *Solenopsis* sp. , cabeza del ♂, vista frontal.
 Fig. 66 - *Solenopsis* sp. ♀.
 Fig. 67 - *Cyphomyrmex rimosus* , ♀.

LAMINA VIII

Subfamilia Myrmicinae

- Fig. 68 - *Mycetophylax* sp., ♀.
 Fig. 69 - *Apterostigma steigeri* , tórax y pecíolo de la ♀.
 Fig. 70 - *Apterostigma steigeri* , vista frontal de la cabeza de la ♀.

- Fig. 71 - *Trachymyrmex pruinosus* , ♀.
 Fig. 72 - *Trachymyrmex tucumanus* , ♀.
 Fig. 73 - *Acromyrmex (Acromyrmex) ambiguus* , ♀.
 Fig. 74 - *Acromyrmex (A.) ambiguus* , ♂.
 Fig. 75 - *Acromyrmex (A.) ambiguus* , ♀.
 Fig. 76 - *Acromyrmex (Moellerius) heyeri* , ♂.

LAMINA IX

Subfamilia Myrmicinae

- Fig. 77 - *Acromyrmex (M.) heyeri* , ♀.
 Fig. 78 - *Acromyrmex (M.) heyeri* , ♀.
 Fig. 79 - *Acromyrmex (A.) hystrix* , ♀.
 Fig. 80 - *Acromyrmex (A.) hystrix* , vista frontal de la cabeza de la ♀.
 Fig. 81 - *Acromyrmex (M.) landolti* , ♀.
 Fig. 82 - *Acromyrmex (M.) landolti* , vista frontal de la cabeza de la ♀.
 Fig. 83 - *Acromyrmex (A.) hispidus* , ♂.
 Fig. 84 - *Acromyrmex (A.) hispidus* , ♀.
 Fig. 85 - *Acromyrmex (A.) hispidus* , ♀.
 Fig. 86 - *Acromyrmex (A.) lundii* , ♀.
 Fig. 87 - *Acromyrmex (A.) lundii* , ♀.
 Fig. 88 - *Acromyrmex (A.) lundii* , ♂.
 Fig. 89 - *Acromyrmex (A.) lobicornis* , ♂.
 Fig. 90 - *Acromyrmex (A.) lobicornis* , antena de la ♀ mayor.

LAMINA X

Subfamilia Myrmicinae

- Fig. 91 - *Acromyrmex (A.) lobicornis* , ♀.
 Fig. 92 - *Acromyrmex (A.) lobicornis* , ♀.
 Fig. 93 - *Acromyrmex (M.) striatus* , ♂.
 Fig. 94 - *Acromyrmex (M.) striatus* , ♀ (según Carbonell)
 Fig. 95 - *Acromyrmex (M.) striatus* , ♀ (según Carbonell)
 Fig. 96 - *Atta (N.) vollenweideri* , ♀.
 Fig. 97 - *Acromyrmex (A.) laticeps* , vista frontal de la cabeza de la ♀.
 Fig. 98 - *Acromyrmex (A.) laticeps* , ♀.
 Fig. 99 - *Acromyrmex (A.) rugosus* , ♀.
 Fig. 100 - *Acromyrmex (A.) rugosus* , vista frontal de la cabeza de la ♀.
 Fig. 101 - *Atta (N.) sexdens rubropilosa* , ♀.
 Fig. 102 - *Atta (N.) sexdens rubropilosa* , vista frontal de la cabeza de la ♀.

LAMINA XI

Subfamilia Dorylinae

- Fig. 103 - *Eciton* sp., ♀.
 Fig. 104 - *Eciton* sp., ecíolo de la ♀.
 Fig. 105 - *Eciton* sp., ♂.

Subfamilia Pseudomyrmecinae

- Fig. 106 - *Pseudomyrmex pallidus* , ♀.
 Fig. 107 - *Pseudomyrmex pallidus* , ♂.
 Fig. 108 - *Pseudomyrmex pallidus* , ♀.
 Fig. 109 - *Pseudomyrmex phyllophylus* , ♀.
 Fig. 110 - *Pseudomyrmex phyllophylus* , ♀ mayor.

LAMINA XII

Subfamilia Formicinae

- Fig. 111 - *Myrmelachista* sp., ♀ mayor.
 Fig. 112 - *Myrmelachista* sp., vista frontal de la cabeza de la ♀ mayor.
 Fig. 113 - *Camponotus* (*Tanaemyrmex*) *punctulatus* , ♀.
 Fig. 114 - *Camponotus* (*T.*) *punctulatus* , ♀.
 Fig. 115 - *Camponotus* (*T.*) *punctulatus* , ♀.
 Fig. 116 - *Camponotus* (*T.*) *punctulatus* , ♂.
 Fig. 117 - *Brachymyrmex* (*B.*) *melensis* , ♀.
 Fig. 118 - *Brachymyrmex* (*B.*) *melensis* , ♀.
 Fig. 119 - *Brachymyrmex* (*B.*) *melensis* , vista frontal de la cabeza de la ♀ mielera.
 Fig. 120 - *Brachymyrmex* (*B.*) *melensis* , ♀ mielera.
 Fig. 121 - *Camponotus* (*Myrmothrix*.) *abdominales* , ♀.
 Fig. 122 - *Camponotus* (*Myrmosphincta*) *sexguttatus* , ♀ mayor.
 Fig. 123 - *Camponotus* (*M.*) *sexguttatus* , vista frontal de la cabeza de la ♀ mayor.

LAMINA XIII

Subfamilia Formicinae

- Fig. 124 - *Camponotus* (*Myrmobrachys*) *mus* , ♀ mayor.
 Fig. 125 - *Camponotus* (*M.*) *mus* , ♀.
 Fig. 126 - *Camponotus* (*M.*) *mus* , vista frontal de la cabeza de la ♀ mayor.
 Fig. 127 - *Camponotus* (*Tanaemyrmex*) *bonariensis* , ♂.
 Fig. 128 - *Camponotus* (*T.*) *bonariensis* , ♀.
 Fig. 129 - *Camponotus* (*T.*) *bonariensis* , vista frontal de la cabeza de la ♀.
 Fig. 130 - *Camponotus* (*T.*) *bonariensis* , ♀.
 Fig. 131 - *Camponotus* (*T.*) *bonariensis* , ♀ mayor.

LAMINA XIV

Subfamilia Formicinae

- Fig. 132 - *Camponotus* (*Tanaemyrmex*) *substitutus* , vista frontal de la cabeza de la ♀.
 Fig. 133 - *Camponotus* (*T.*) *substitutus* , ♀.
 Fig. 134 - *Camponotus* (*Myrmaphaenus*) *blandus* , ♀ mayor.
 Fig. 135 - *Camponotus* (*M.*) *blandus* , vista frontal de la cabeza de la ♀ mayor.
 Fig. 136 - *Camponotus* (*M.*) *blandus* , ♀ minor.
 Fig. 137 - *Camponotus* (*M.*) *blandus* , vista frontal de la cabeza de la ♀ minor.
 Fig. 138 - *Camponotus* (*Myrmothrix*) *renggeri* , ♂.
 Fig. 139 - *Camponotus* (*M.*) *renggeri* , ♀ mayor.

LAMINA XV

Subfamilia Formicinae

- Fig. 140 - *Camponotus (Myrmothrix) renggeri*, vista frontal de la cabeza de la ♀ mayor.
 Fig. 141 - *Camponotus (M.) rufipes*, ♀.
 Fig. 142 - *Camponotus (M.) rufipes*, ♂.
 Fig. 143 - *Camponotus (M.) rufipes*, ♀ mayor.
 Fig. 144 - *Camponotus (M.) rufipes*, ♀.
 Fig. 145 - *Camponotus (M.) rufipes*, vista frontal de la cabeza de la ♀ mayor.

LAMINA XVI

Subfamilia Formicinae

- Fig. 146 - *Camponotus (Tanaemyrmex) tenuiscapus*, ♀.
 Fig. 147 - *Camponotus (Tanaemyrmex) tenuiscapus*, vista frontal de la cabeza de la ♀.
 Fig. 148 - *Nylanderia silvestrii*, ♀.
 Fig. 149 - *Nylanderia silvestrii*, ♀.
 Fig. 150 - *Nylanderia silvestrii*, ♂.
 Fig. 151 - *Nylanderia fulva*, ♀.

LAMINA XVII

Subfamilia Formicinae

- Fig. 152 - *Nylanderia fulva*, ♀.

Subfamilia Dolichoderinae

- Fig. 153 - *Conomyrma pyramica*, ♀.
 Fig. 154 - *Forelius brasiliensis*, ♀ y vista frontal de la cabeza de la misma.
 Fig. 155 - *Iridomyrmex humilis*, ♂.
 Fig. 156 - *Iridomyrmex humilis*, ♀.
 Fig. 157 - *Iridomyrmex humilis*, ♀.
 Fig. 158 - *Iridomyrmex humilis*, ♀.

Indice de los nombres específicos

	Página		Página
<i>abdominalis</i> (<i>Camponotus</i>)	23	<i>cornutula</i> (<i>Pheidole</i>)	7
<i>aberrans</i> (<i>Pheidole</i>)	7	* <i>crassispinus</i> (<i>Cephalotes</i>)	13
* <i>acuminata</i> (<i>Solenopsis</i>)	11	<i>cruentus</i> spp. (<i>Camponotus</i>)	24
* <i>albofasciatus</i> (<i>Camponotus</i>)	23	* <i>cuneatus</i> (<i>Camponotus</i>)	22
<i>altisquamis</i> (<i>Anochetus</i>)	5	<i>cunicularius</i> (<i>Pogonomyrmex</i>)	9
<i>ambiguus</i> (<i>Acromyrmex</i>)	14	* <i>curtula</i> (<i>Gnamptogenys</i>)	3
<i>ambulans</i> ssp. (<i>Pheidole</i>)	8	<i>curtus</i> ssp. (<i>Brachymyrmex</i>)	21
<i>angulata</i> (<i>Solenopsis</i>)	11	<i>daguerrei</i> (<i>Solenopsis</i>)	11
* <i>angustiloba</i> (<i>Gnamptogenys</i>)	3	* <i>dehnowi</i> (<i>Cephalotes</i>)	13
* <i>angustipleura</i> (<i>Gnamptogenys</i>)	3	* <i>densestriatum</i> (<i>Ectatoma</i>)	2
* <i>antiguensis</i> (<i>Monomorium</i>)	10	* <i>diabola</i> (<i>Solenopsis</i>)	11
* <i>antillana</i> var. (<i>Gnamptogenys</i>)	3	* <i>difformis</i> (<i>Cyphomyrmex</i>)	17
* <i>aspersus</i> (<i>Acromyrmex</i>)	15	<i>diversiceps</i> ssp. (<i>Pheidole</i>)	7
<i>atratus</i> (<i>Cephalotes</i>)	13	<i>dolo</i> (<i>Heteroponera</i>)	3
* <i>aurea</i> (<i>Heteroponera</i>)	4	<i>dorbignyi</i> (<i>Neivamyrmex</i>)	19
<i>auropunctata</i> (<i>Wasmannia</i>)	13	* <i>dubitatus</i> (<i>Cephalotes</i>)	13
<i>australis</i> (<i>Brachymyrmex</i>)	21	* <i>dubius</i> (<i>Acromyrmex</i>)	15
<i>australis</i> (<i>Dinoponera</i>)	4	* <i>dubius</i> (<i>Pogonomyrmex</i>)	9
<i>australis</i> (<i>Leptogenys</i>)	5	<i>edentatum</i> (<i>Ectatoma</i>)	2
<i>australis</i> spp. (<i>Anochetus</i>)	6	* <i>electra</i> (<i>Solenopsis</i>)	12
* <i>autuori</i> (<i>Atta</i>)	17	<i>elongata</i> (<i>Amblyopone</i>)	2
<i>balzani</i> spp. (<i>Acromyrmex</i>)	16	* <i>emeryi</i> (<i>Mycetophylax</i>)	17
* <i>barretoii</i> (<i>Amblyopone</i>)	2	<i>emiliae</i> spp. (<i>Solenopsis</i>)	12
<i>bergi</i> (<i>Pheidole</i>)	7	* <i>emilii</i> (<i>Acromyrmex</i>)	14
* <i>bigener</i> (<i>Acromyrmex</i>)	15	* <i>erectus</i> (<i>Acromyrmex</i>)	14
<i>blandus</i> (<i>Camponotus</i>)	22	<i>fallax</i> (<i>Pheidole</i>)	8
* <i>bimaculatus</i> (<i>Camponotus</i>)	23	<i>fiebrigi</i> (<i>Hypoconera</i>)	4
* <i>bonariensis</i> (<i>Acromyrmex</i>)	15	* <i>filicornis</i> (<i>Neivamyrmex</i>)	19
<i>bonariensis</i> (<i>Camponotus</i>)	24	<i>flavens</i> (<i>Pheidole</i>)	8
<i>brasiliensis</i> (<i>Forelius</i>)	26	* <i>fonscolombii</i> (<i>Neivamyrmex</i>)	19
* <i>brasiliensis</i> (<i>Gnamptogenys</i>)	3	<i>foreli</i> spp. (<i>Eciton</i>)	18
* <i>brevis</i> (<i>Dinoponera</i>)	4	<i>fulva</i> (<i>Nylanderia</i>)	25
<i>breviscapus</i> ssp. (<i>Iridomyrmex</i>)	27	* <i>fuscipunctis</i> var. (<i>Pheidole</i>)	7
<i>brevispinosa</i> (<i>Crematogaster</i>)	10	* <i>gallardoi</i> (<i>Acromyrmex</i>)	16
* <i>brevispinus</i> (<i>Pogonomyrmex</i>)	9	<i>gallardoi</i> spp. (<i>Mycetophylax</i>)	17
<i>bruchi</i> (<i>Oligomyrmex</i>)	13	<i>gallica</i> (<i>Myrmelachista</i>)	21
<i>brunnea</i> (<i>Conomyrma</i>)	26	<i>garbei</i> spp. (<i>Conomyrma</i>)	26
* <i>bucki</i> (<i>Acromyrmex</i>)	15	* <i>geminata</i> (<i>Solenopsis</i>)	11
<i>burchelli</i> (<i>Eciton</i>)	18	* <i>glabra</i> (<i>Solenopsis</i>)	11
<i>carmelitanus</i> spp. (<i>Forelius</i>)	26	* <i>glabra</i> (<i>Wasmannia</i>)	13
* <i>carnivorus</i> (<i>Pogonomyrmex</i>)	9	* <i>gracilior</i> (<i>Solenopsis</i>)	12
<i>cavifrons</i> (<i>Pheidole</i>)	7	<i>gracilis</i> (<i>Pseudomyrmex</i>)	20
<i>championi</i> (<i>Pseudomyrmex</i>)	20	* <i>grandis</i> (<i>Dinoponera</i>)	4
<i>chilensis</i> (<i>Camponotus</i>)	24	<i>haytianus</i> (<i>Pseudomyrmex</i>)	20
<i>cingulatus</i> (<i>Camponotus</i>)	23	<i>hetschkoi</i> (<i>Neivamyrmex</i>)	19
<i>cisplatinalis</i> (<i>Crematogaster</i>)	10	<i>heyeri</i> (<i>Acromyrmex</i>)	15
* <i>clypeata</i> (<i>Solenopsis</i>)	11	<i>heyeri</i> (<i>Tapinoma</i>)	27
<i>clytemnestra</i> (<i>Solenopsis</i>)	11	<i>hispidus</i> (<i>Acromyrmex</i>)	14
<i>coarctatus</i> (<i>Pogonomyrmex</i>)	9	* <i>hortulanus</i> (<i>Acromyrmex</i>)	15
* <i>columbica</i> spp. (<i>Pheidole</i>)	8	<i>humilis</i> (<i>Iridomyrmex</i>)	27
* <i>concolor</i> var. (<i>Ectatoma</i>)	2	* <i>hybrida</i> (<i>Gnamptogenys</i>)	3
<i>conspicuus</i> (<i>Camponotus</i>)	24	<i>hystrix</i> (<i>Acromyrmex</i>)	14
<i>cordiceps</i> (<i>Pheidole</i>)	7	* <i>illigeri</i> (<i>Neivamyrmex</i>)	19
		* <i>imberbis</i> ssp. (<i>Camponotus</i>)	24

	Página		Página
<i>inimicus</i> ssp. (<i>Brachymyrmex</i>)	21	* <i>pencosensis</i> (<i>Pheidole</i>)	8
* <i>incrassata</i> (<i>Solenopsis</i>)	12	* <i>pencosensis</i> (<i>Pogonomyrmex</i>)	9
<i>industa</i> ssp. (<i>Pheidole</i>)	8	* <i>perfida</i> (<i>Solenopsis</i>)	12
* <i>inversum</i> (<i>Ectatoma</i>)	2	* <i>pernambucana</i> var. (<i>Gnamptogenys</i>)	3
* <i>iris</i> (<i>Ectatoma</i>)	2	<i>pertyi</i> (<i>Neivamyrmex</i>)	19
<i>jermanni</i> (<i>Neivamyrmex</i>)	19	<i>pharaonis</i> (<i>Monomorium</i>)	10
<i>landolti</i> (<i>Acromyrmex</i>)	15-16	<i>phyllophilus</i> (<i>Pseudomyrmex</i>)	20
<i>laticeps</i> (<i>Acromyrmex</i>)	15	<i>platensis</i> ssp. (<i>Iridomyrmex</i>)	26
<i>laticornis</i> (<i>Acanthostichus</i>)	6	* <i>polita</i> (<i>Solenopsis</i>)	11
<i>laticrista</i> (<i>Pheidole</i>)	7	<i>pruinus</i> (<i>Trachymyrmex</i>)	18
<i>lignicola</i> (<i>Pheidole</i>)	8	* <i>pubescens</i> (<i>Acromyrmex</i>)	15
<i>lobatus</i> (<i>Pogonomyrmex</i>)	9	<i>punctulatus</i> (<i>Componotus</i>)	24
<i>lobicornis</i> (<i>Acromyrmex</i>)	15	* <i>pylades</i> (<i>Solenopsis</i>)	12
<i>longicornis</i> (<i>Brachymyrmex</i>)	21	<i>pyramica</i> (<i>Conomyrma</i>)	26
* <i>longinodus</i> (<i>Pseudomyrmex</i>)	20	* <i>quadridens</i> (<i>Cephalotes</i>)	13
* <i>luederwaldti</i> (<i>Neivamyrmex</i>)	19	<i>quadriformis</i> (<i>Crematogaster</i>)	10
* <i>lugens</i> (<i>Atta</i>)	17	* <i>quinquecuspis</i> (<i>Solenopsis</i>)	12
<i>lundi</i> (<i>Acromyrmex</i>)	15	<i>radoszkowskii</i> (<i>Pheidole</i>)	8
* <i>mandibularis</i> (<i>Solenopsis</i>)	11	* <i>rapununi</i> var. (<i>Ephebomyrmex</i>)	6
* <i>marginatus</i> (<i>Cephalotes</i>)	13	<i>renggeri</i> (<i>Camponotus</i>)	23
<i>mayri</i> (<i>Anochetus</i>)	6	* <i>richteri</i> (<i>Neivamyrmex</i>)	19
* <i>mediorufus</i> var. (<i>Camponotus</i>)	24	* <i>richteri</i> (<i>Gnamptogenys</i>)	3
<i>melanoticus</i> (<i>Camponotus</i>)	24	<i>richteri</i> ssp. (<i>Solenopsis</i>)	12
<i>melensis</i> (<i>Brachymyrmex</i>)	21	<i>rimosus</i> (<i>Cyphomyrmex</i>)	17
<i>metanotalis</i> (<i>Solenopsis</i>)	11	* <i>risi</i> (<i>Tapinoma</i>)	27
* <i>minor</i> var. (<i>Amblyopone</i>)	2	* <i>roveretoi</i> (<i>Myrmelachista</i>)	21
* <i>minor</i> (<i>Solenopsis</i>)	11	* <i>rubens</i> (<i>Pheidole</i>)	8
<i>minutior</i> spp. (<i>Camponotus</i>)	24	* <i>rubiginosa</i> (<i>Myrmelachista</i>)	21
* <i>modificatus</i> var. (<i>Neivamyrmex</i>)	19	<i>rubropilosa</i> ssp. (<i>Atta</i>)	16
* <i>moelleri</i> (<i>Solenopsis</i>)	12	* <i>rufa</i> (<i>Solenopsis</i>)	11
* <i>morosa</i> (<i>Solenopsis</i>)	12	* <i>ruficeps</i> (<i>Camponotus</i>)	23
<i>mus</i> (<i>Camponotus</i>)	23	* <i>rufidens</i> (<i>Acromyrmex</i>)	15
<i>muticum</i> (<i>Ectatoma</i>)	2	<i>rufipes</i> (<i>Camponotus</i>)	23
* <i>muticus</i> (<i>Pseudomyrmex</i>)	20	<i>rufipilis</i> (<i>Pheidole</i>)	8
<i>naegelli</i> (<i>Ephebomyrmex</i>)	6	* <i>rufiventris</i> (<i>Cephalotes</i>)	13
<i>nigella</i> (<i>Solenopsis</i>)	12	<i>rugosus</i> (<i>Acromyrmex</i>)	15
* <i>nigra</i> (<i>Solenopsis</i>)	11	<i>saevissima</i> (<i>Solenopsis</i>)	12
* <i>nitens</i> (<i>Neivamyrmex</i>)	19	<i>sericeiventris</i> (<i>Camponotus</i>)	22
<i>nitidiceps</i> spp. (<i>Crematogaster</i>)	10	* <i>serpens</i> (<i>Pogonomyrmex</i>)	9
* <i>nitidiventris</i> (<i>Cephalotes</i>)	13	<i>sexdens</i> (<i>Atta</i>)	17
* <i>nitidiventris</i> (<i>Pachycondyla</i>)	5	* <i>sexguttatus</i> (<i>Camponotus</i>)	23-24
<i>nitidula</i> (<i>Pheidole</i>)	8	<i>silvestrii</i> (<i>Acromyrmex</i>)	15
<i>nodigera</i> (<i>Myrmelachista</i>)	21	<i>silvestrii</i> (<i>Pheidole</i>)	8
* <i>oblongiceps</i> (<i>Solenopsis</i>)	12	<i>silvestrii</i> (<i>Solenopsis</i>)	12
* <i>obscuridens</i> (<i>Acanthostichus</i>)	6	* <i>silvestrii</i> (<i>Neivamyrmex</i>)	19
* <i>obscura</i> (<i>Gnamptogenys</i>)	3	<i>silvestrii</i> (<i>Nylanderia</i>)	25
* <i>obscurus</i> (<i>Neivamyrmex</i>)	19	* <i>simplicoides</i> (<i>Gnamptogenys</i>)	3
<i>obtusopilosa</i> (<i>Pheidole</i>)	8	* <i>spgazzinii</i> (<i>Neivamyrmex</i>)	18
<i>oglobini</i> spp. (<i>Neivamyrmex</i>)	19	<i>spininodis</i> (<i>Pheidole</i>)	8
<i>opaciceps</i> (<i>Hypoconera</i>)	4	* <i>spinolai</i> (<i>Neivamyrmex</i>)	19
<i>opaciventre</i> (<i>Ectatoma</i>)	2	<i>steigeri</i> (<i>Apterostigma</i>)	16
<i>ovaticeps</i> (<i>Componotus</i>)	24	<i>steigeri</i> (<i>Conomyrma</i>)	26
* <i>pallidus</i> (<i>Pseudomyrmex</i>)	20	<i>stoica</i> (<i>Hypoconera</i>)	4
* <i>pallidus</i> (<i>Acromyrmex</i>)	15	<i>striata</i> (<i>Pachycondyla</i>)	5
* <i>panamana</i> (<i>Wasmannia</i>)	13	* <i>striaticeps</i> (<i>Pogonomyrmex</i>)	9
* <i>parens</i> (<i>Acromyrmex</i>)	16	<i>striatula</i> (<i>Gnamptegenys</i>)	3
* <i>paranensis</i> (<i>Amblyopone</i>)	2	<i>striatus</i> (<i>Acromyrmex</i>)	16
* <i>paulina</i> var. (<i>Gnamptogenys</i>)	3	* <i>strobeli</i> (<i>Neivamyrmex</i>)	19
* <i>paulinus</i> (<i>Pseudomyrmex</i>)	20	<i>strobeli</i> spp. (<i>Pheidole</i>)	7-8
		<i>subparalella</i> ssp. (<i>Pheidole</i>)	7

	Página
<i>substitutus</i> (<i>Camponotus</i>)	24
<i>sulcatus</i> (<i>Neivamyrmex</i>)	19
* <i>taeniatus</i> (<i>Camponotus</i>)	23
<i>tenuiscapus</i> (<i>Camponotus</i>)	25
<i>thoracica</i> (<i>Conomyrma</i>)	26
<i>triangularis</i> (<i>Gnamptogenys</i>)	3
<i>triconstricta</i> (<i>Pheidole</i>)	8
* <i>tricuspis</i> (<i>Solenopsis</i>)	12
* <i>tristis</i> (<i>Atta</i>)	17
<i>tuberculata</i> (<i>Pheidole</i>)	8
<i>tucumanus</i> (<i>Trachymyrmex</i>)	18
<i>uruguayensis</i> ssp. (<i>Crematogaster</i>)	10
<i>uruguayensis</i> (<i>Pogonomyrmex</i>)	9
* <i>venezuelensis</i> (<i>Epebomyrmex</i>)	6
* <i>vestitus</i> (<i>Acromyrmex</i>)	15
* <i>viator</i> var. (<i>Eciton</i>)	18
<i>victima</i> (<i>Crematogaster</i>)	10
* <i>vollenweideri</i> (<i>Gnamptogenys</i>)	3
<i>vollenweideri</i> (<i>Atta</i>)	16-17
* <i>wagneri</i> (<i>Solenopsis</i>)	12
<i>wasmanni</i> (<i>Solenopsis</i>)	12

Las especies que llevan asterisco corresponden a la sinonimia.

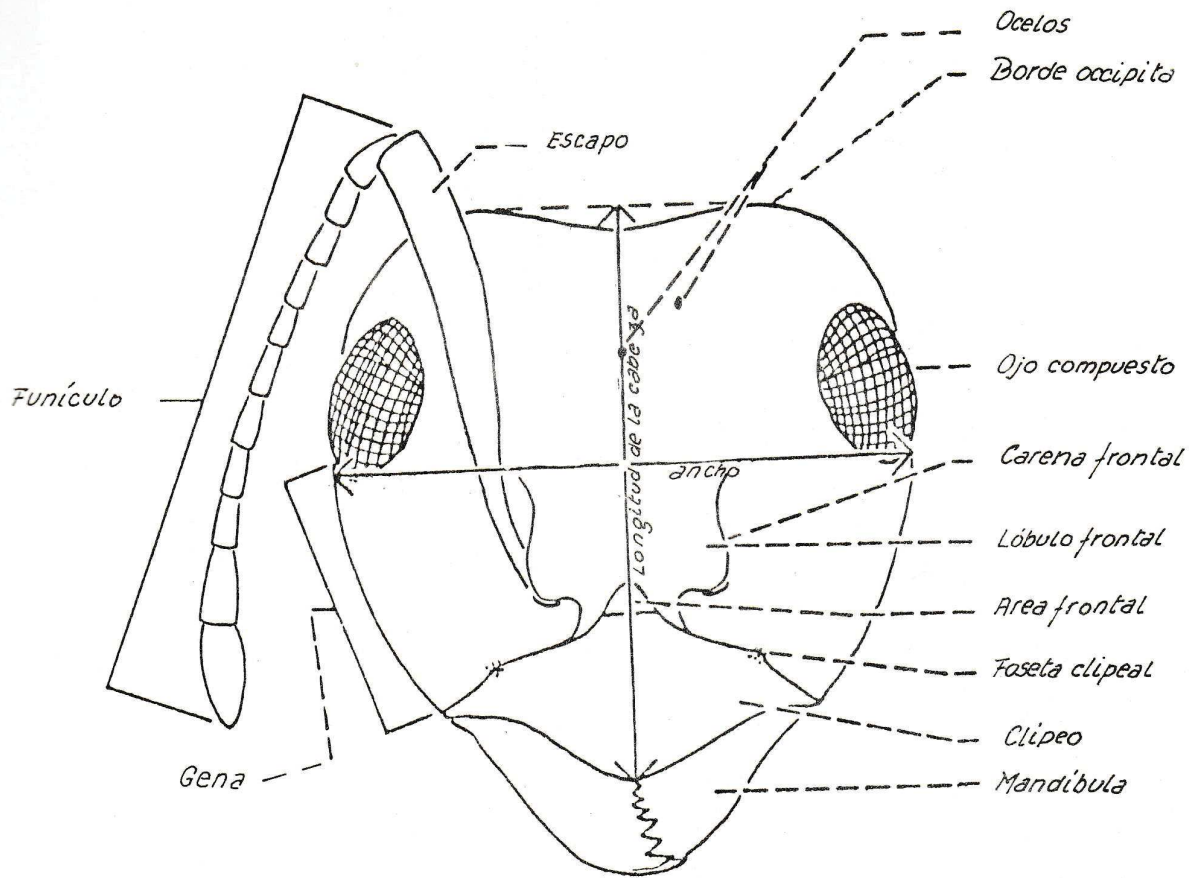
Indice de los Nombres Genéricos

	Página		Página
<i>Acanthostichus</i> Mayr	6		
<i>Acromyrmex</i> Mayr	14	<i>Hypoponera</i> Santschi	4
<i>Anochetus</i> Mayr	5	<i>Iridomyrmex</i> Mayr	27
<i>Amblyopone</i> Erichson	2	<i>Leptogenys</i> Roger	4
<i>Apterostigma</i> Mayr	16	<i>Monomorium</i> Mayr	10
<i>Atta</i> Fabricius	16	<i>Mycetophylax</i> Emery	17
<i>Brachymyrmex</i> Mayr	21	<i>Myrmelachista</i> Roger	20
<i>Camponotus</i> Mayr	22	<i>Neivamyrmex</i> Borgmeier	19
<i>Cephalotes</i> Latreille	13	<i>Nylanderia</i> Emery	25
<i>Conomyrma</i> Forel	25	<i>Oligomyrmex</i> Mayr	12
<i>Crematogaster</i> Lund	9	<i>Pachycondyla</i> Fr. Smith	5
<i>Cyphomyrmex</i> Mayr	17	<i>Paracryptocerus</i> Emery	14
<i>Dinoponera</i> Roger	4	<i>Pheidole</i> Westwood	6
<i>Eciton</i> Latreille	18	<i>Pogonomyrmex</i> Mayr	9
<i>Ectatoma</i> Fr. Smith	2	<i>Pseudomyrmex</i> Lund	20
<i>Epehebomyrmex</i> Wheeler	6	<i>Solenopsis</i> Westwood	11
<i>Forelius</i> Emery	26	<i>Tapinoma</i> Foerster	27
<i>Gnamptogenys</i> Roger	3	<i>Trachymyrmex</i> Forel	18
<i>Heteroponera</i> Mayr	3	<i>Wasmannia</i> Forel	13

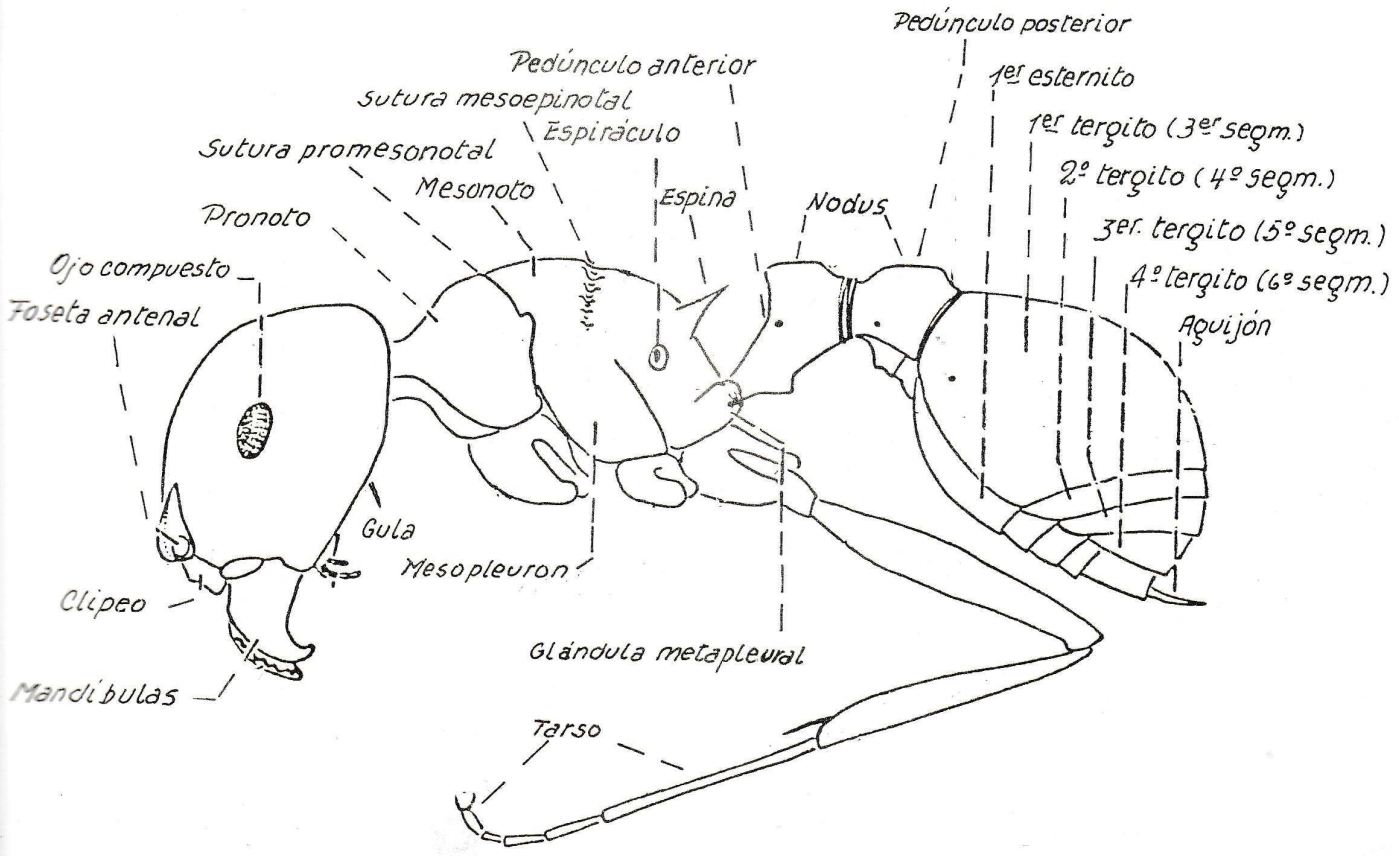
Indice de los Nombres Subgenéricos

	Página		Página
<i>Acromyrmex</i> Mayr	14		
<i>Anochetus</i> Mayr	5	<i>Myrmobrachys</i> Forel	22
<i>Brachymyrmex</i> Mayr	21	<i>Myrmosphincta</i> Forel	23
<i>Elasmopheidole</i> Forel	7	<i>Myrmotryx</i> Forel	23
<i>Hincksidris</i> Donisthorpe	21	<i>Neoatta</i> Gonçalves	16
<i>Lobopelta</i> Mayr	5	<i>Orthocrema</i> Santschi	10
<i>Moellerius</i> Forel	15	<i>Pheidole</i> Westwood	7
<i>Myrmaphaenus</i> Emery	22	<i>Pogonomyrmex</i> Mayr	9
<i>Myrmepomis</i> Forel	22	<i>Tanaemyrmex</i> Ashmead	24

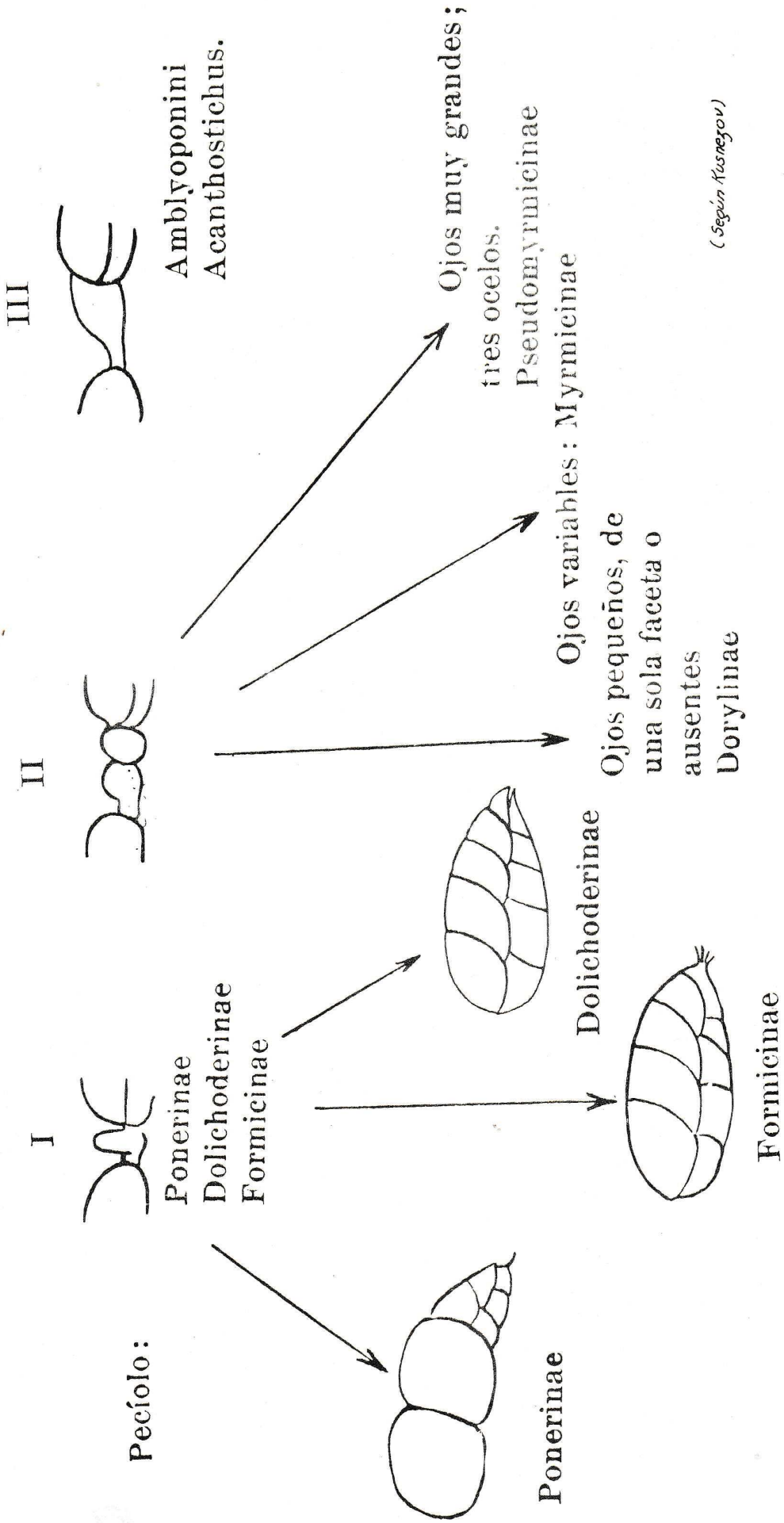
DETALLES BASICOS DE LA MORFOLOGIA DE UNA HORMIGA



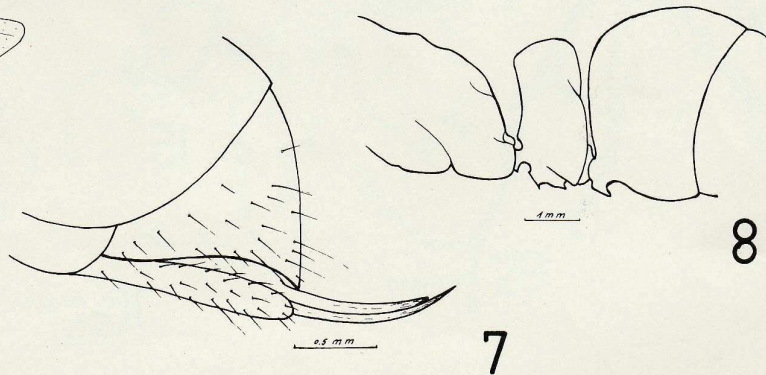
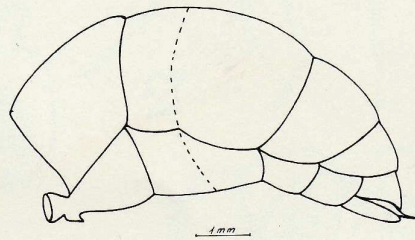
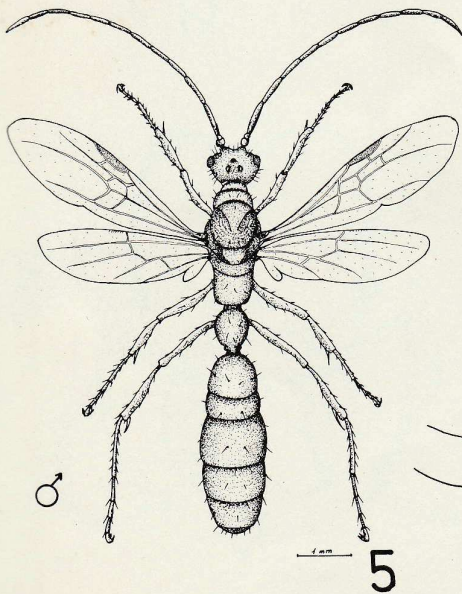
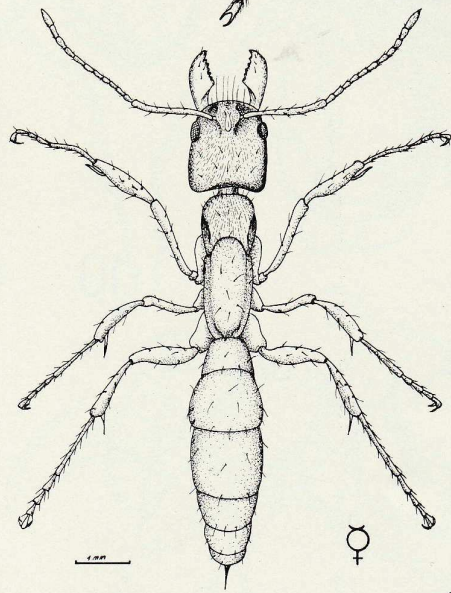
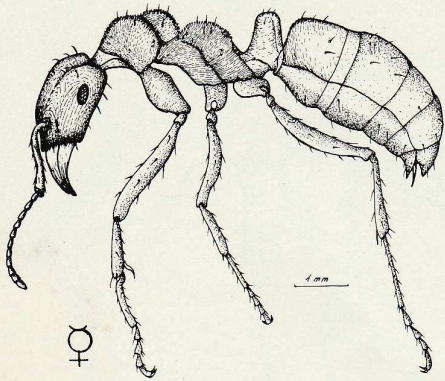
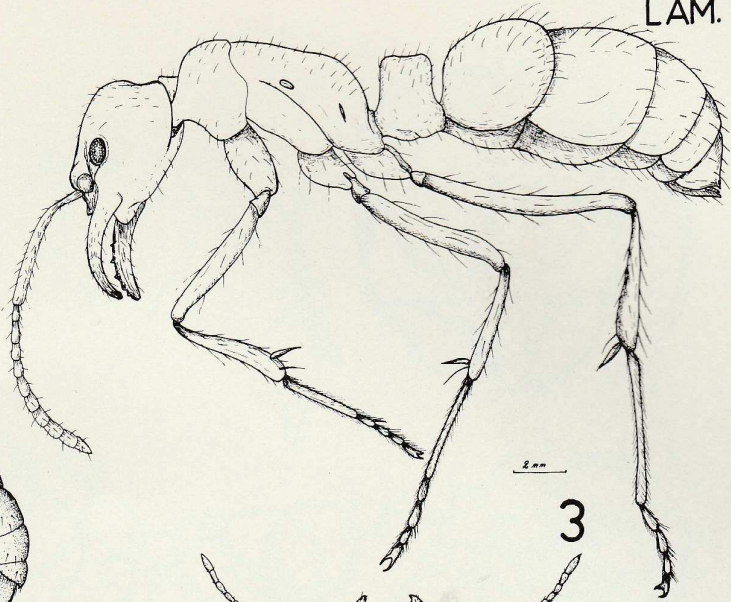
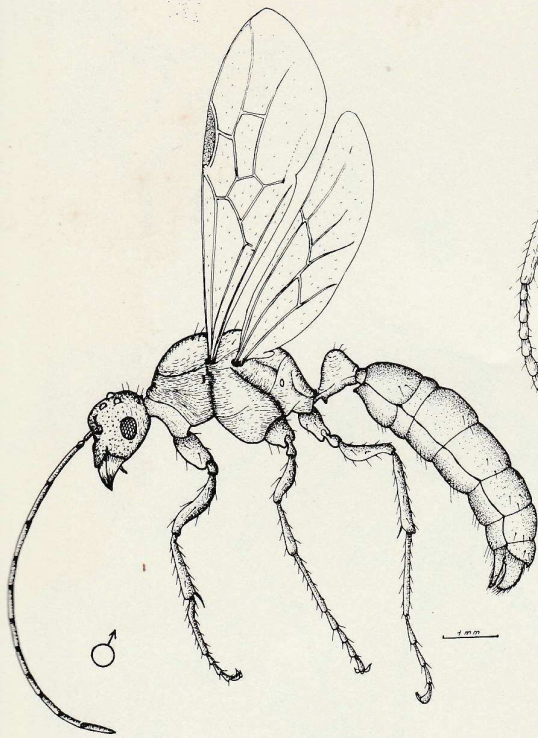
Epinoto Peciolo Postpeciolo Gaster

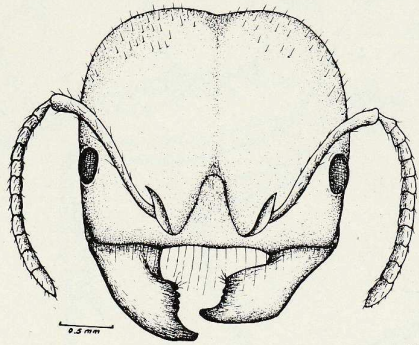


CLAVE ESQUEMATICA PARA SEPARAR LOS GRANDES GRUPOS DE LAS HORMIGAS (OBRERAS)

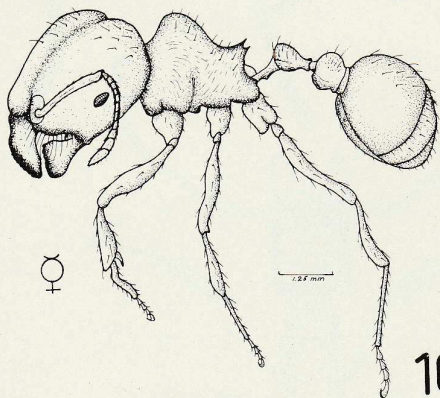


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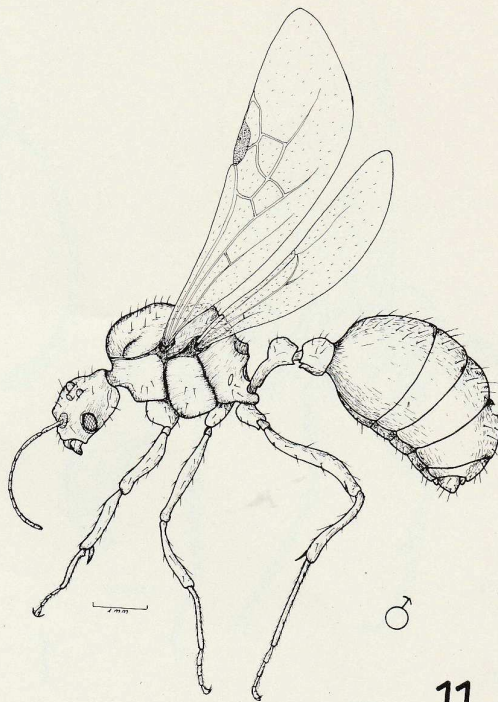




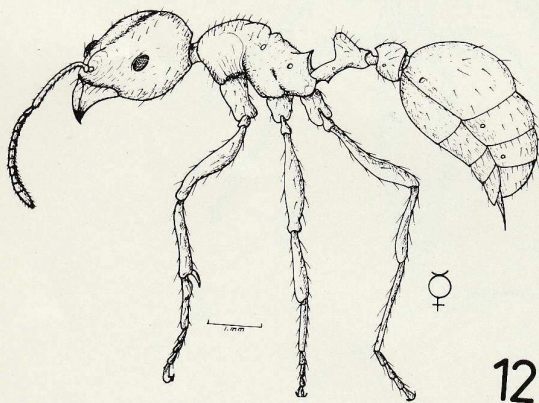
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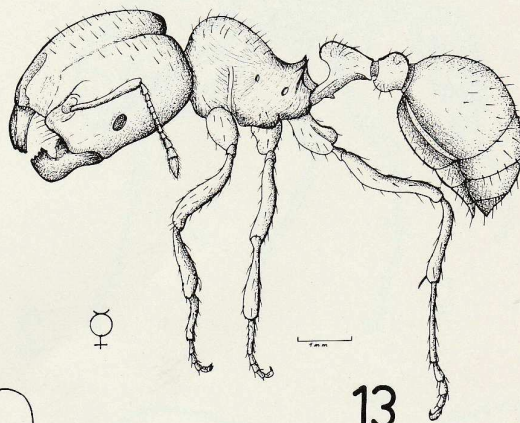
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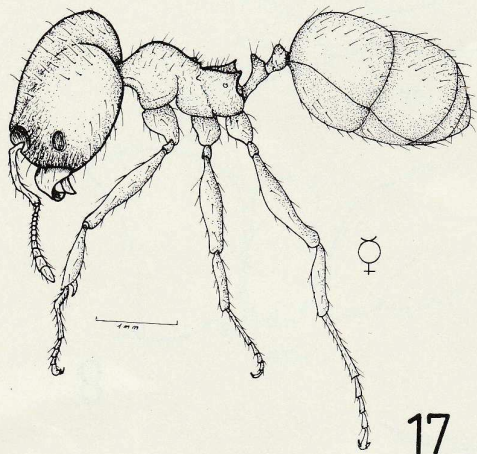
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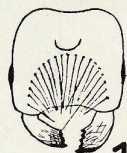
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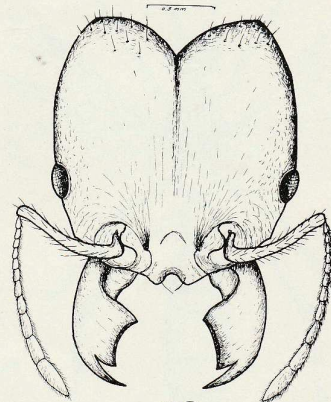
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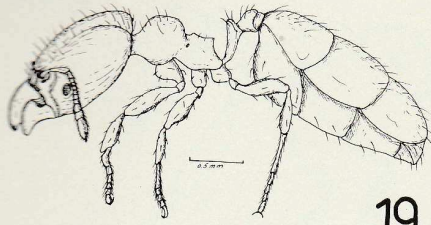
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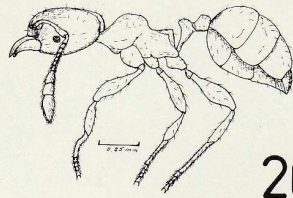
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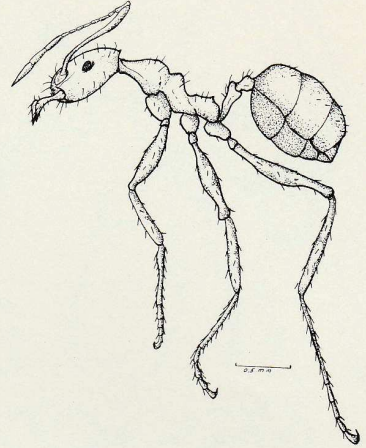
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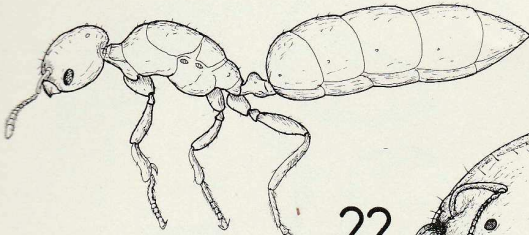
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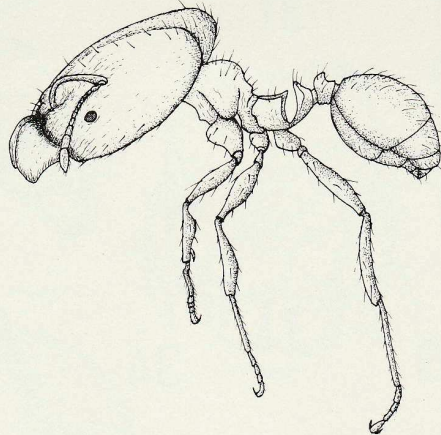
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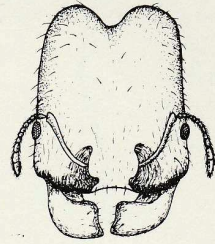
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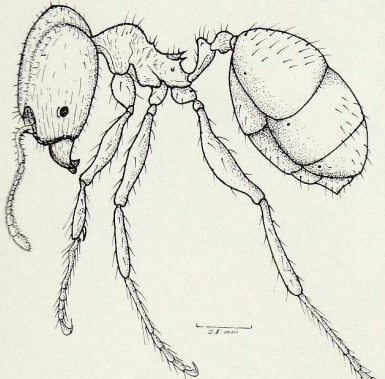
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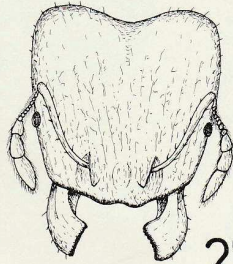
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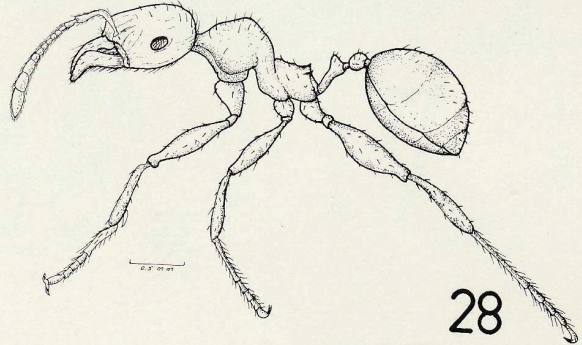
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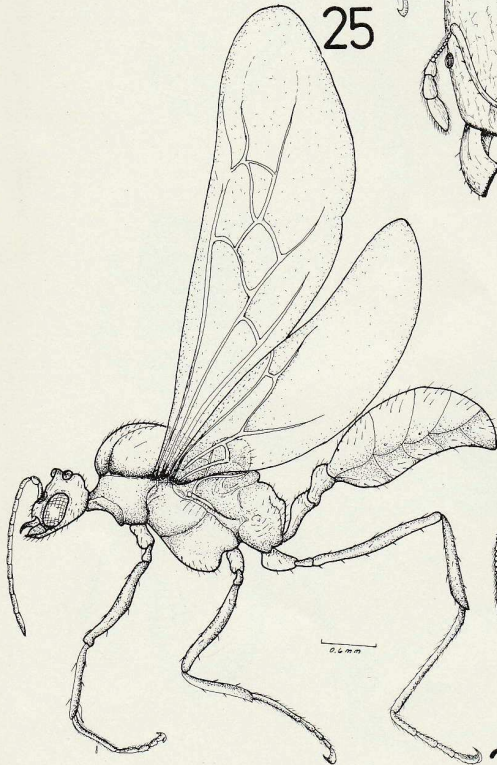
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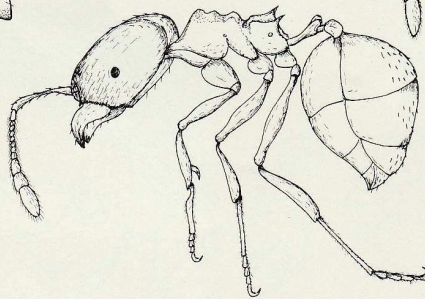
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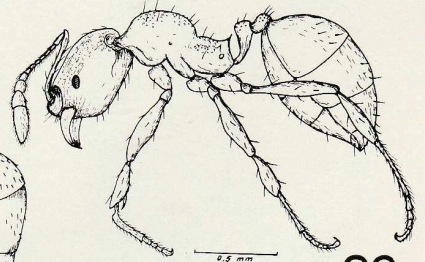
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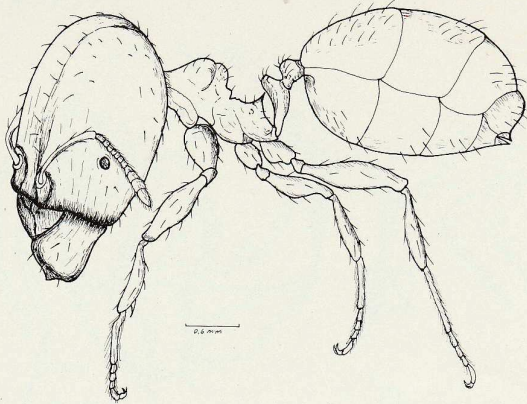
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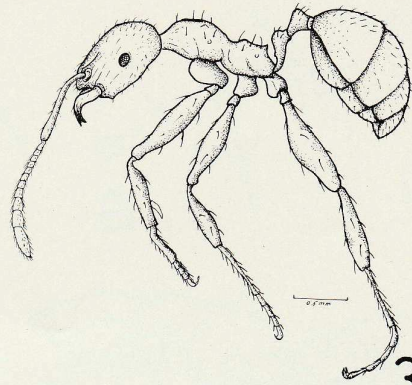
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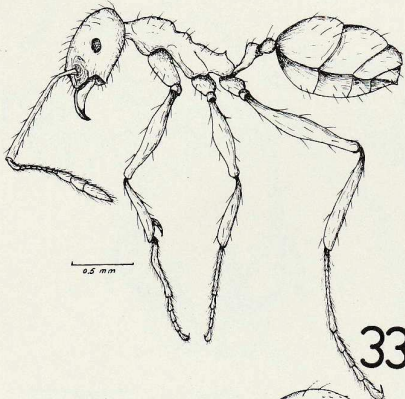
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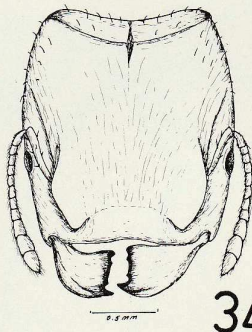
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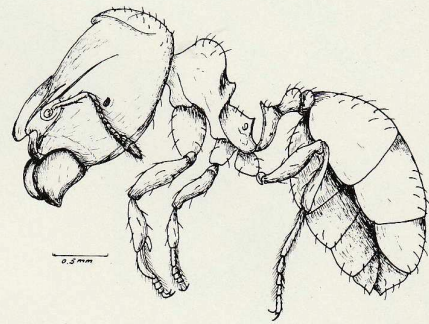
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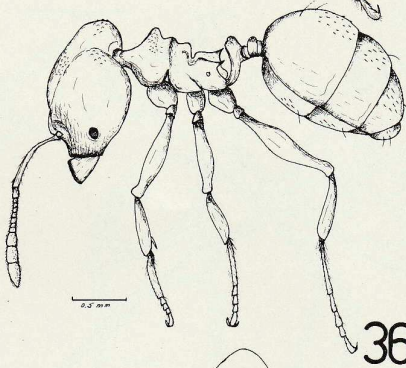
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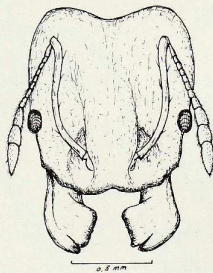
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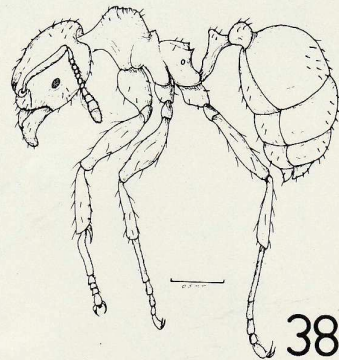
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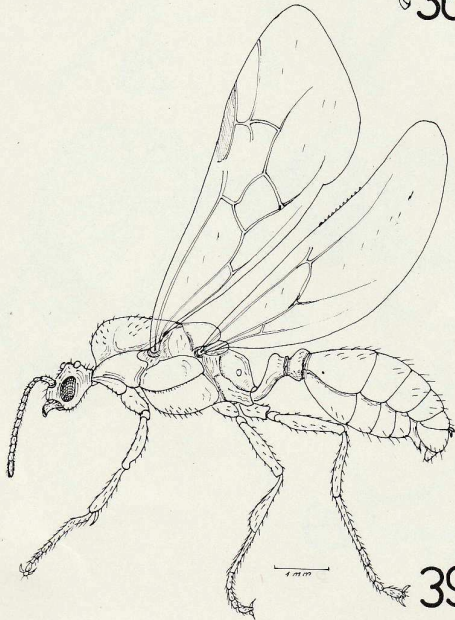
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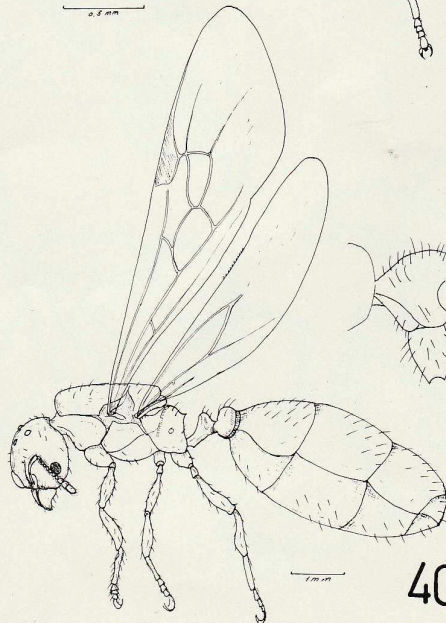
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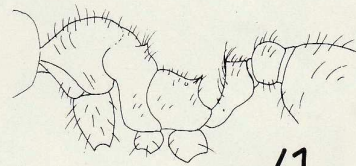
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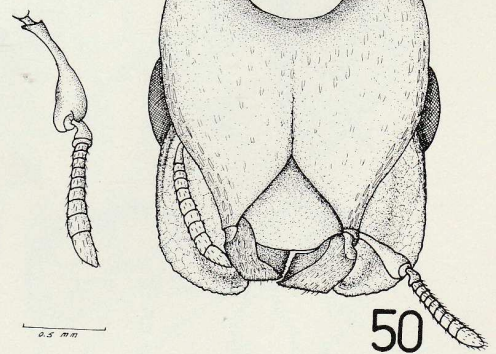
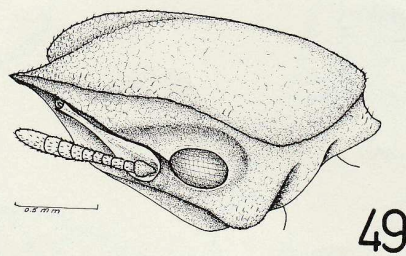
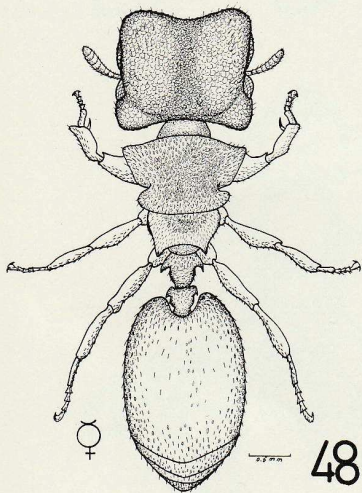
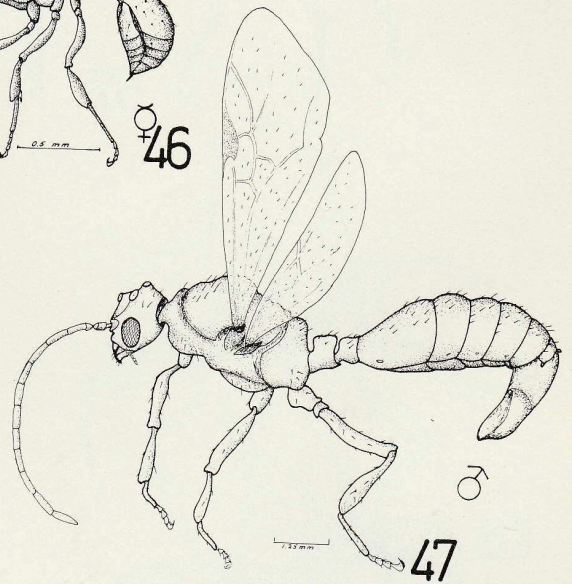
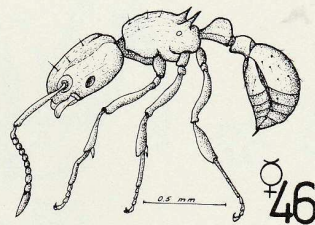
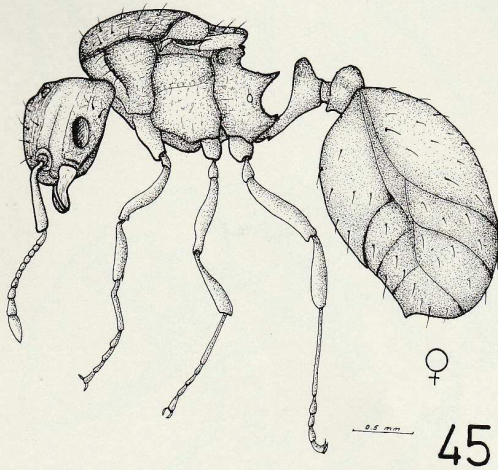
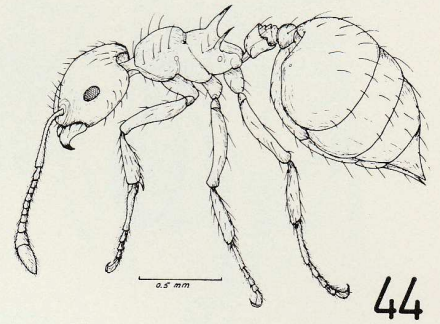
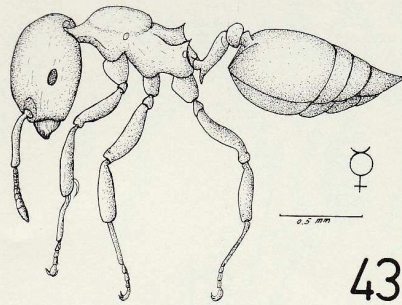
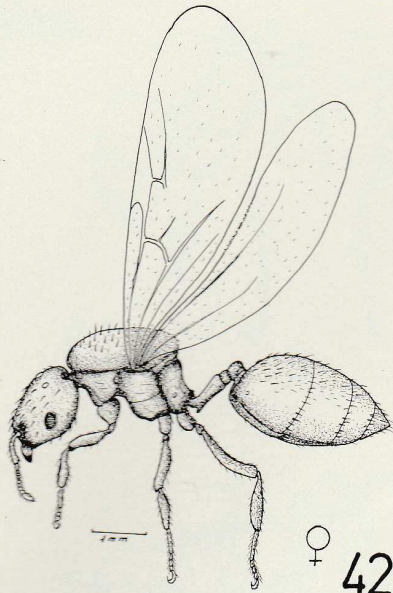
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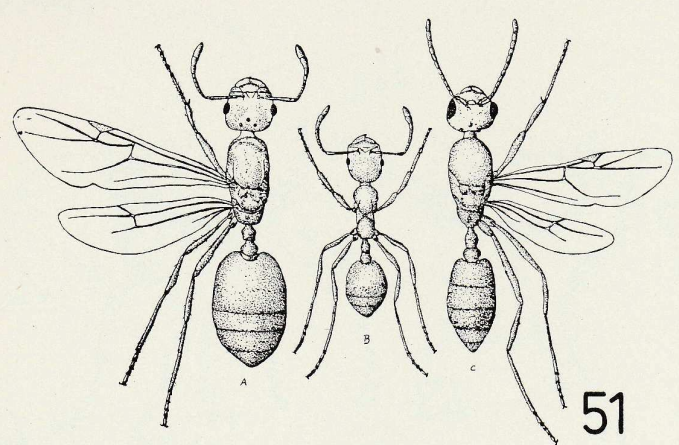


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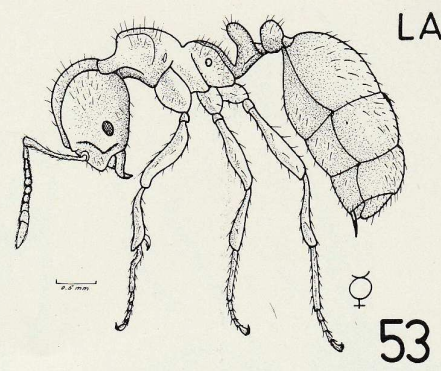


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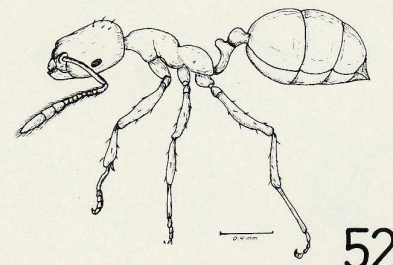




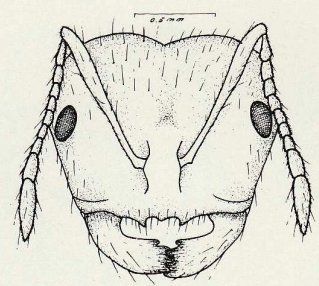
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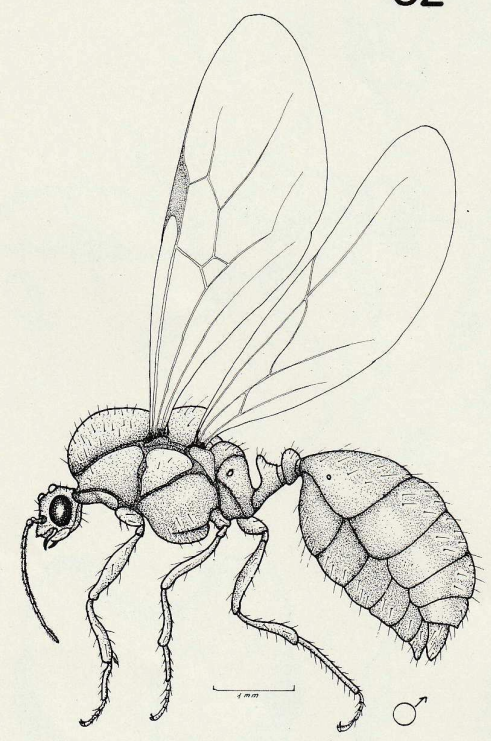
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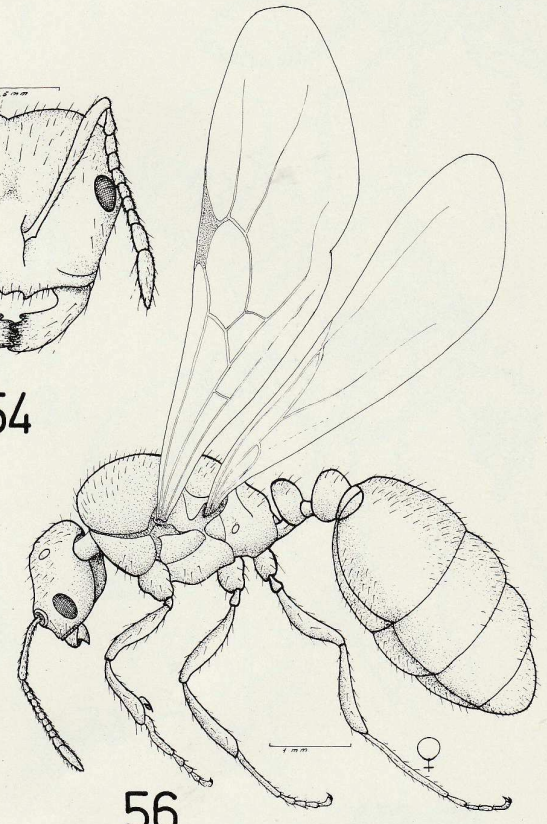
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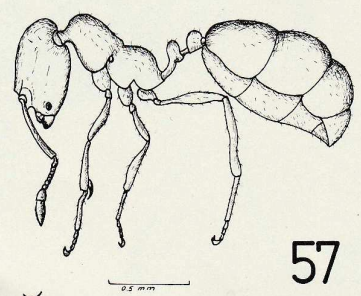
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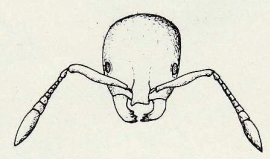
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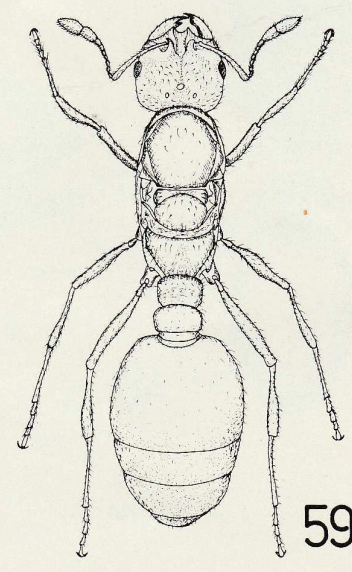
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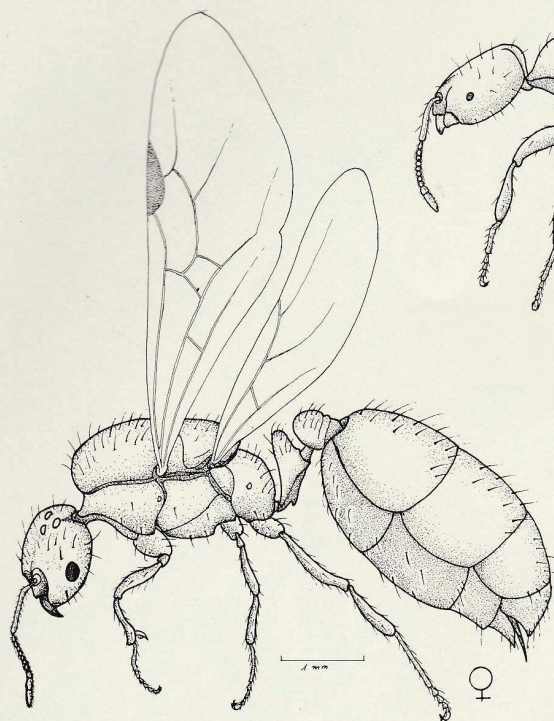


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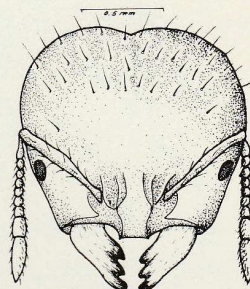
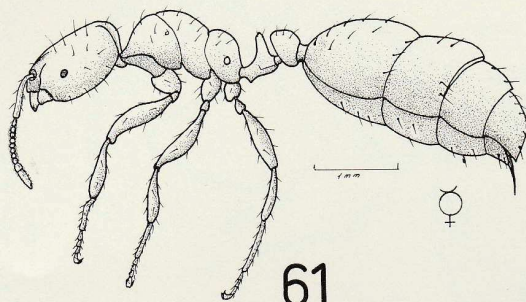


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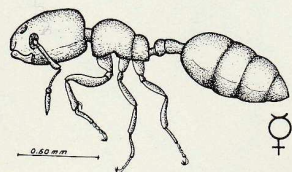




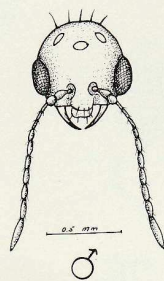
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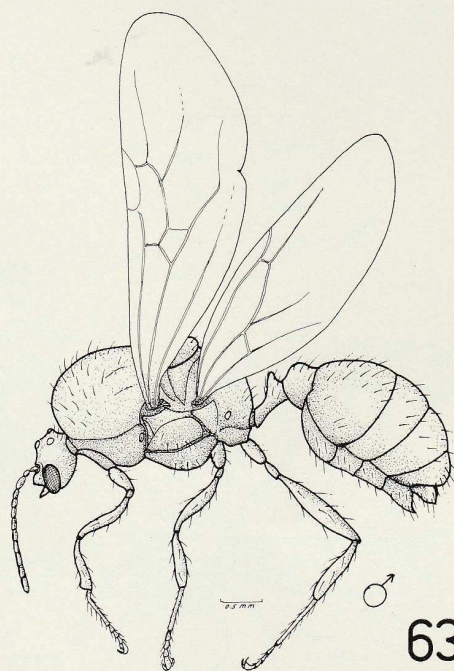
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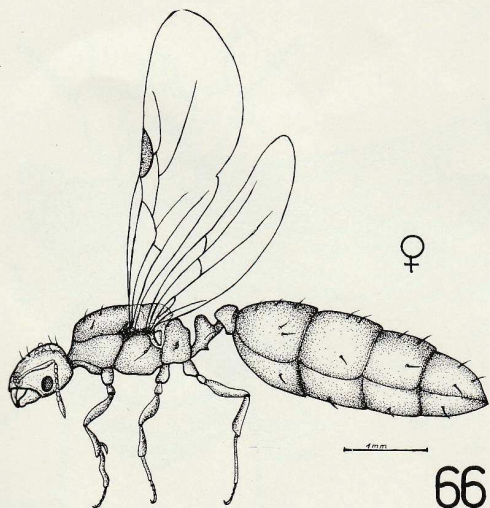
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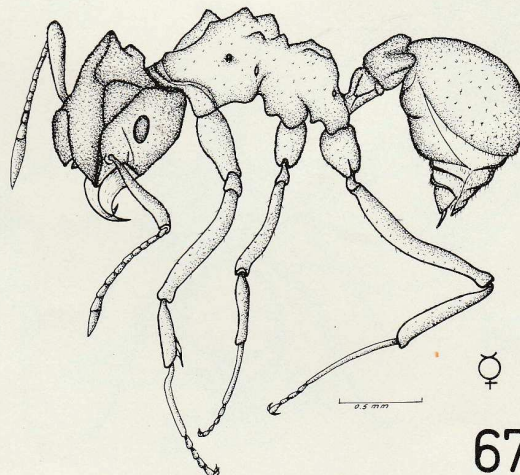
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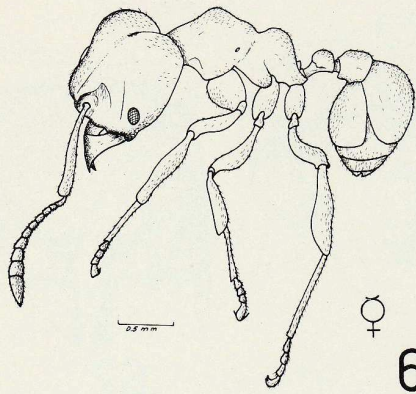
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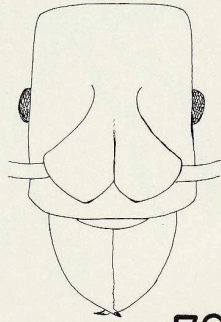


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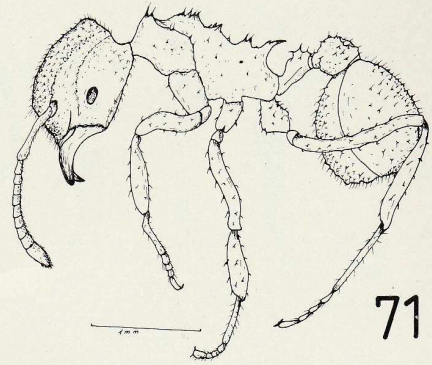


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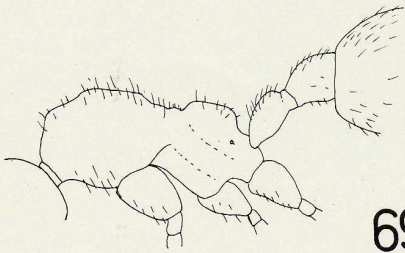
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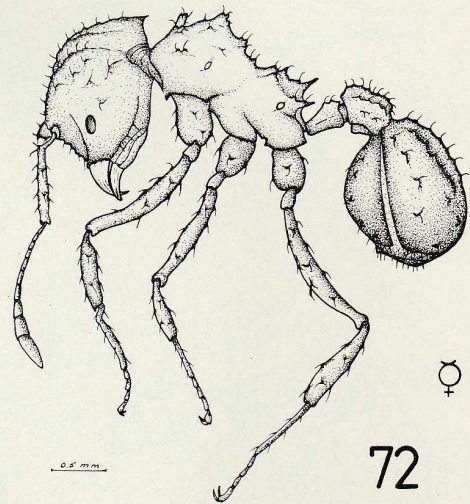
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71

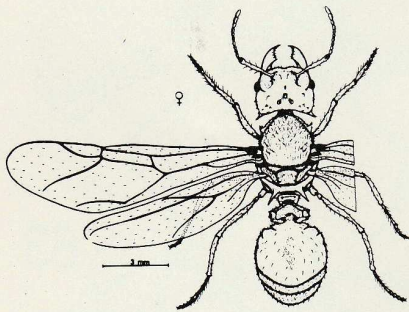


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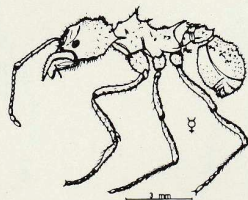
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72

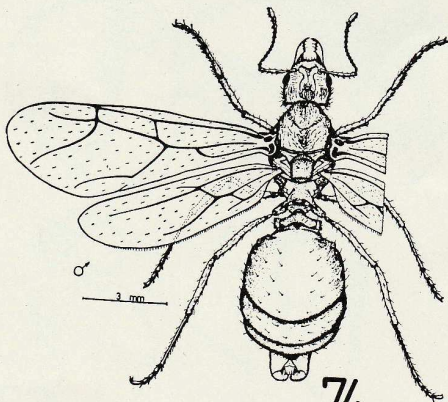


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73

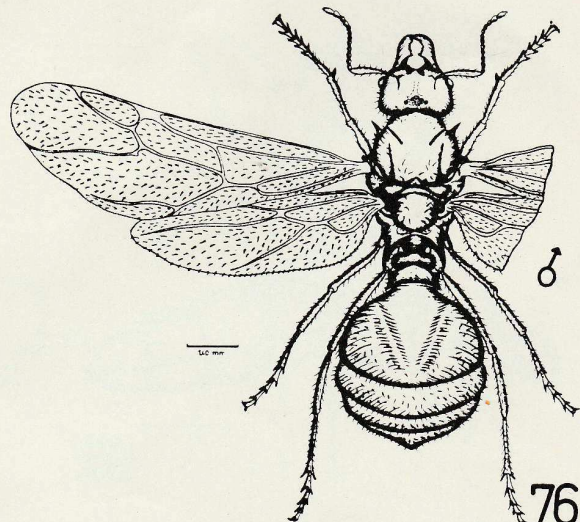


75



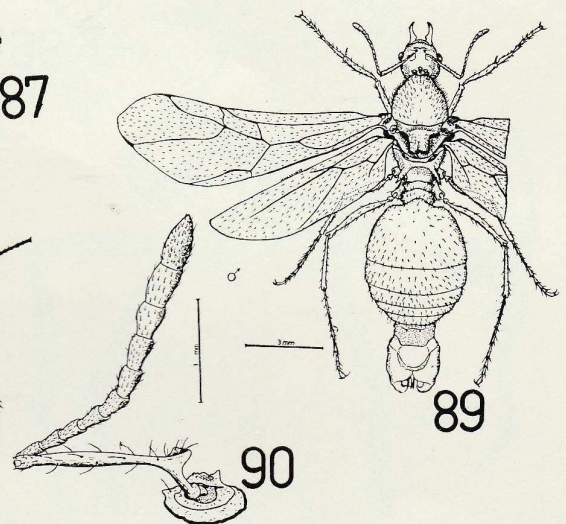
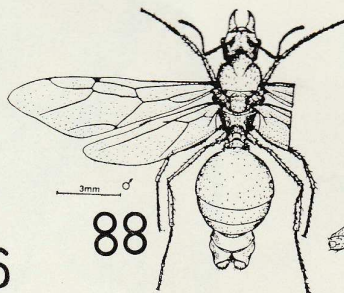
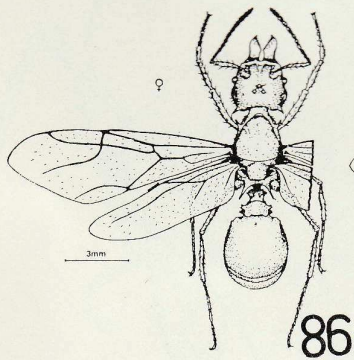
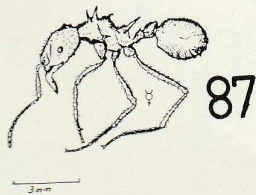
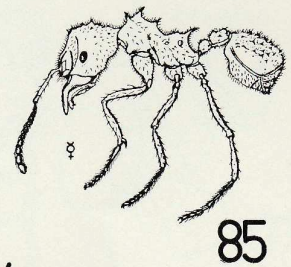
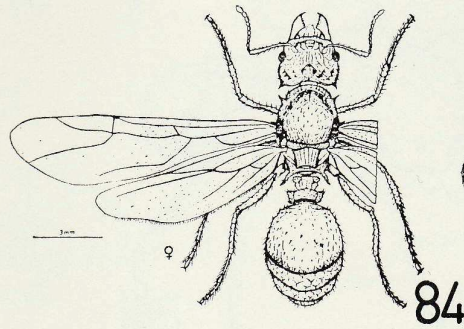
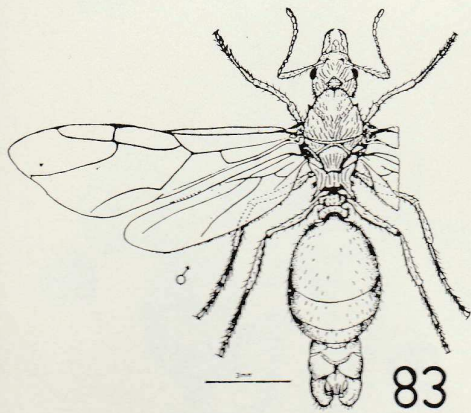
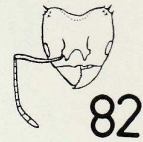
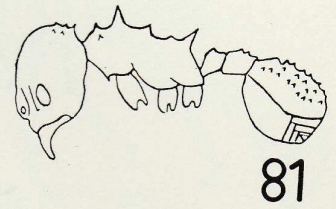
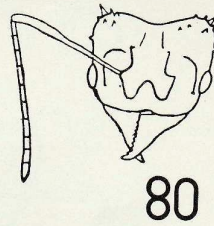
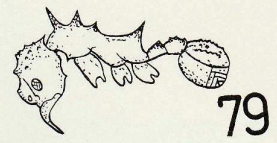
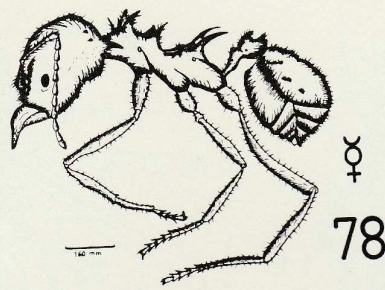
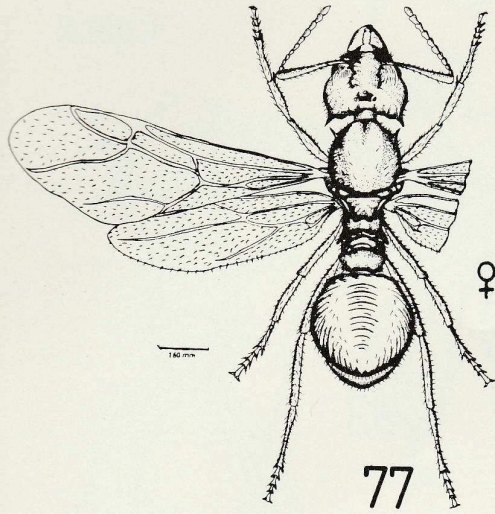
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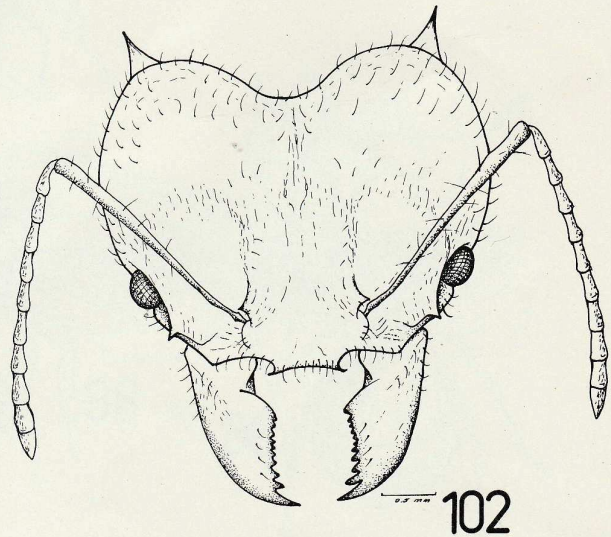
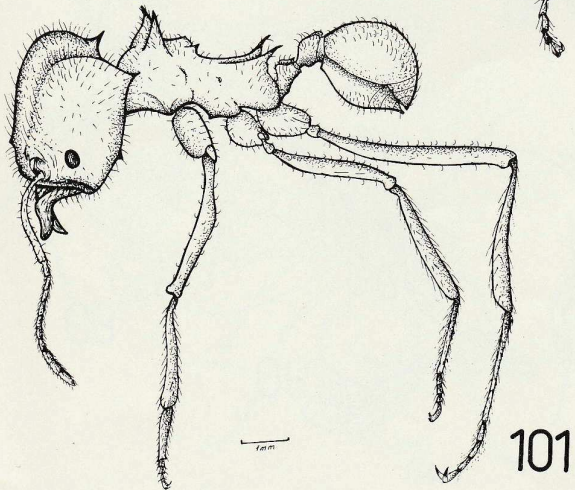
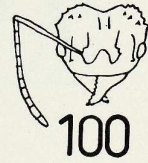
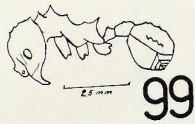
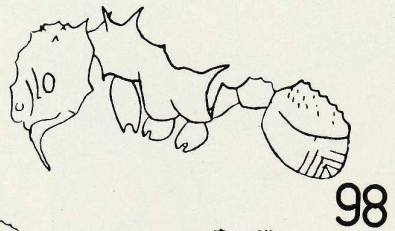
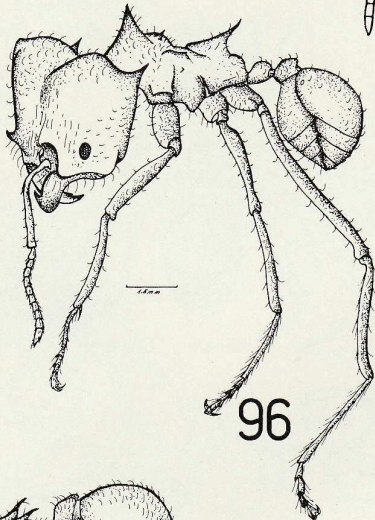
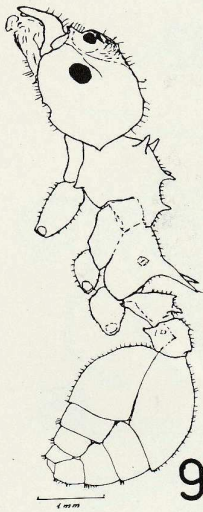
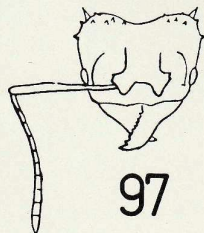
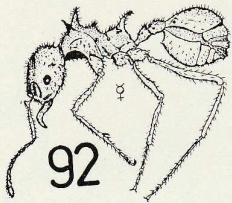
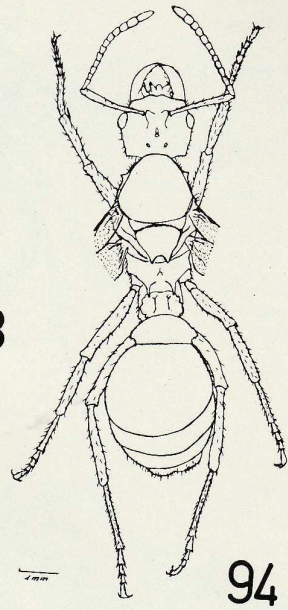
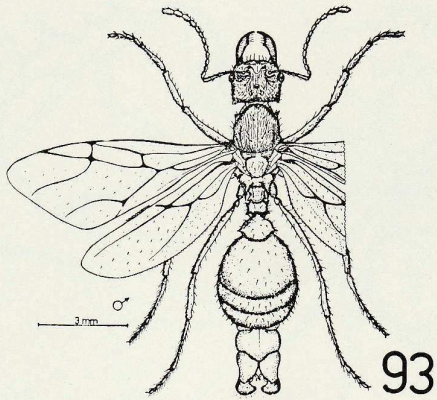
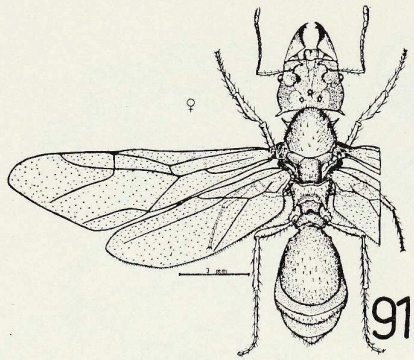
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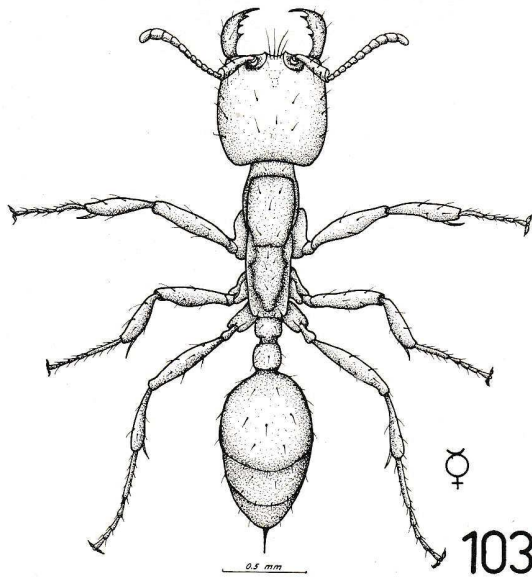


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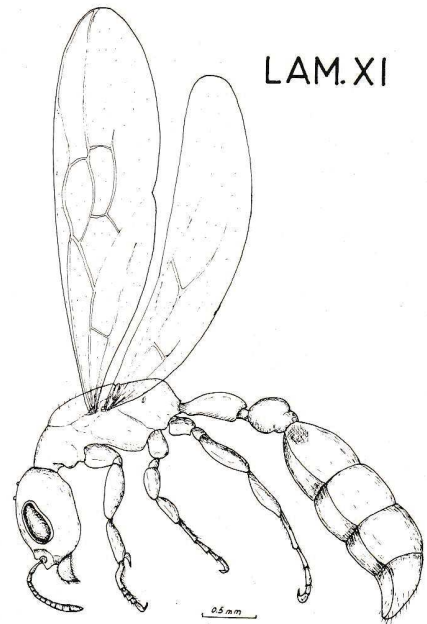
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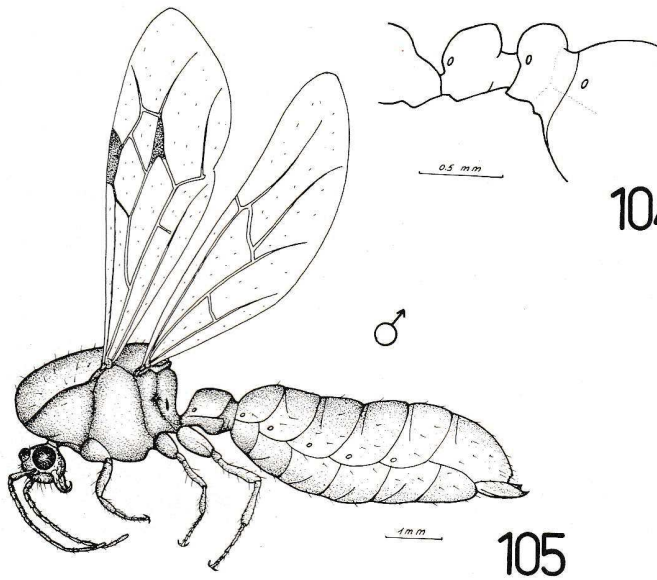




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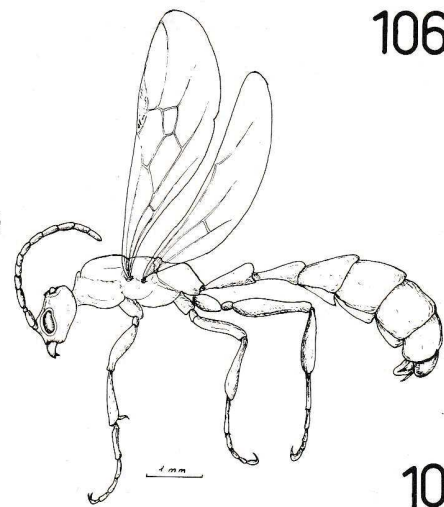


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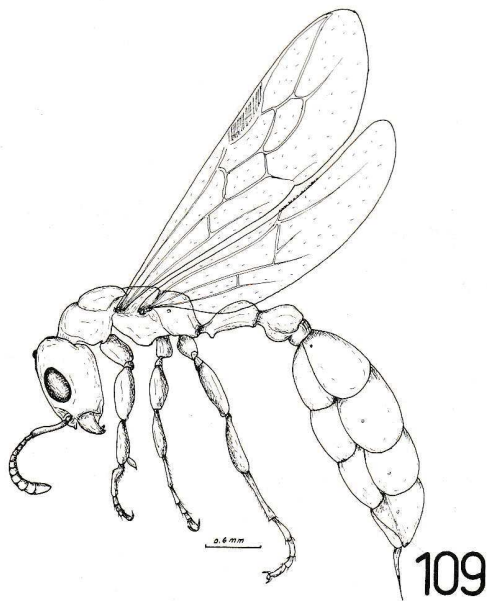


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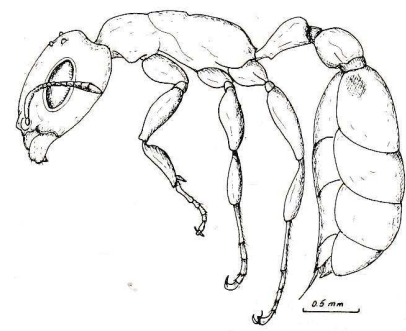
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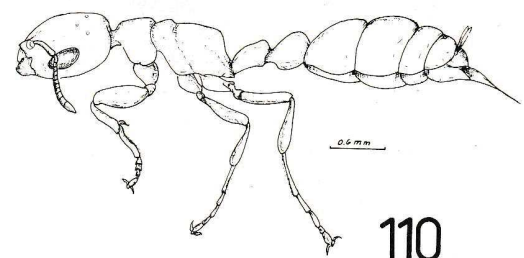
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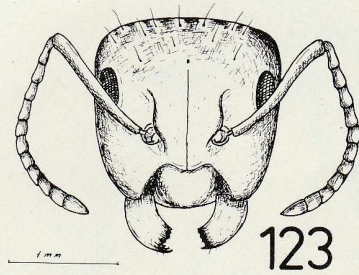
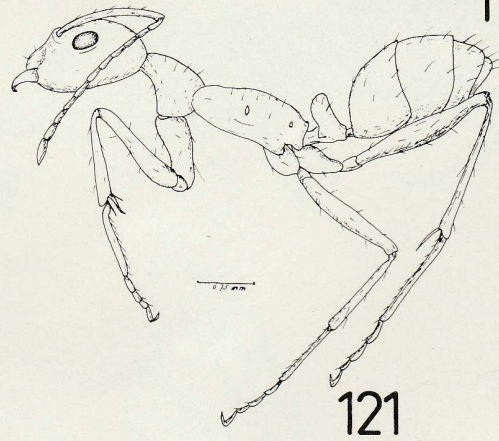
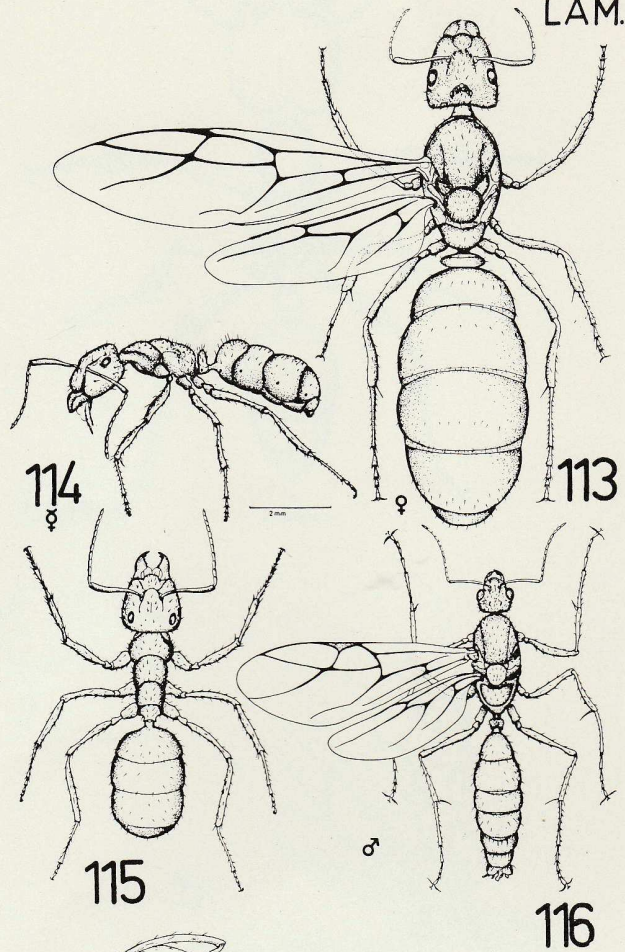
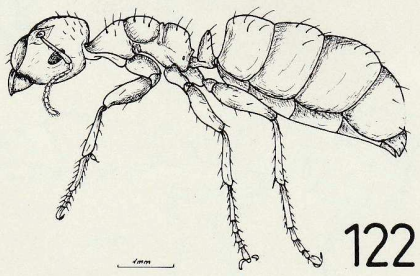
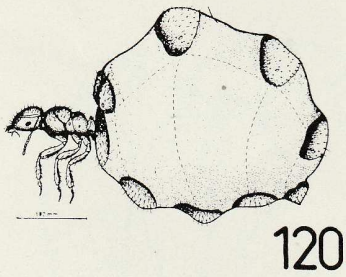
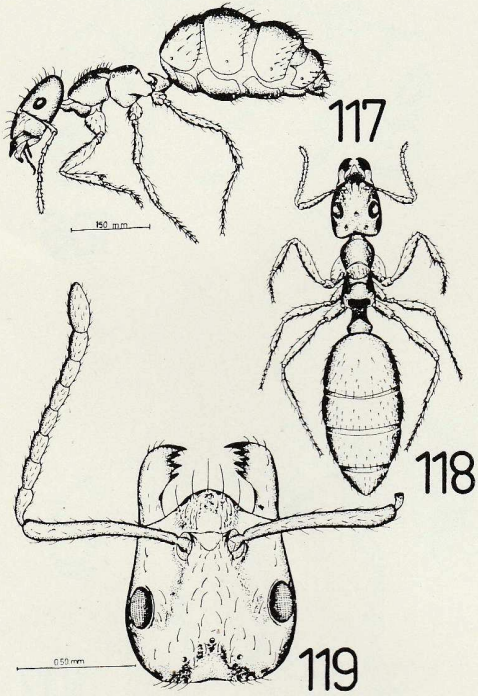
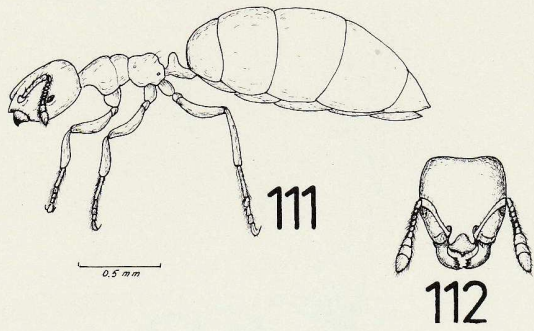
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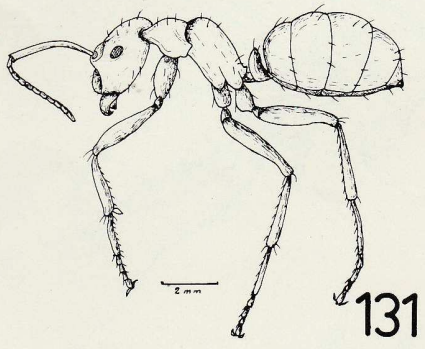
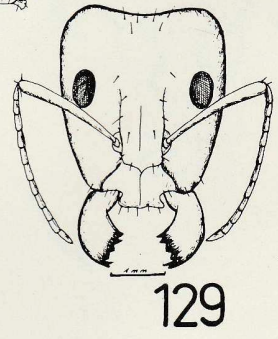
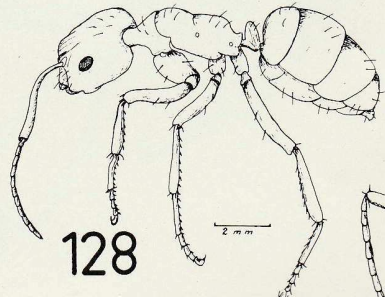
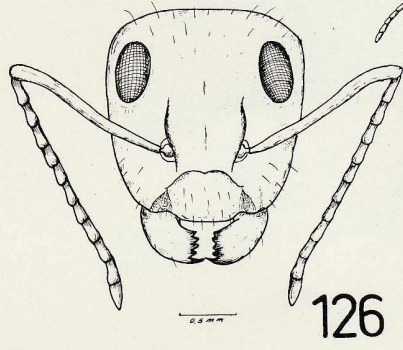
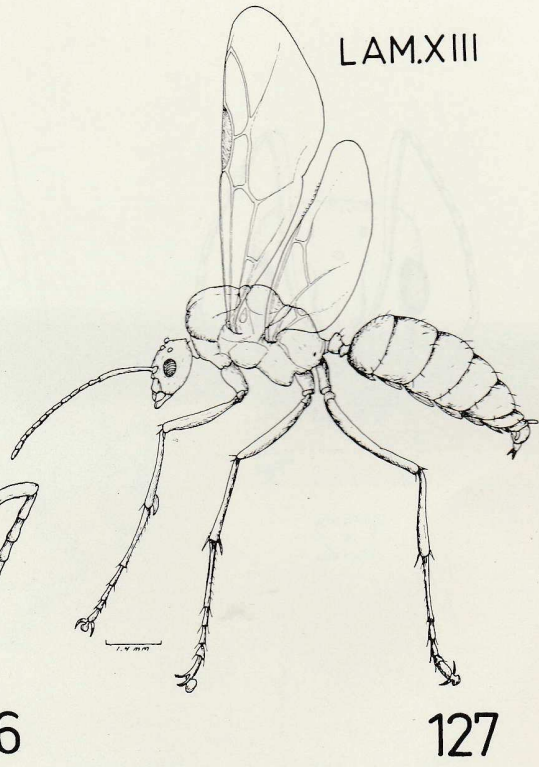
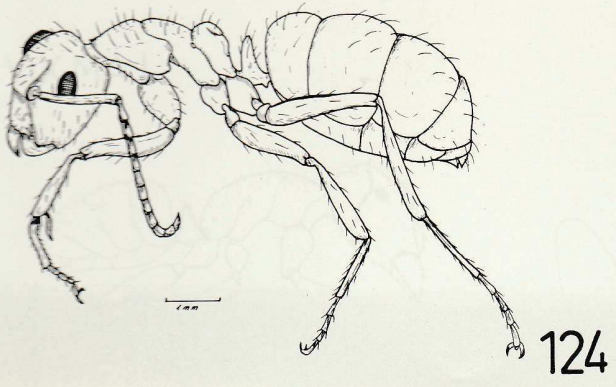


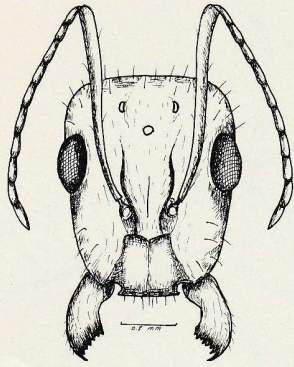
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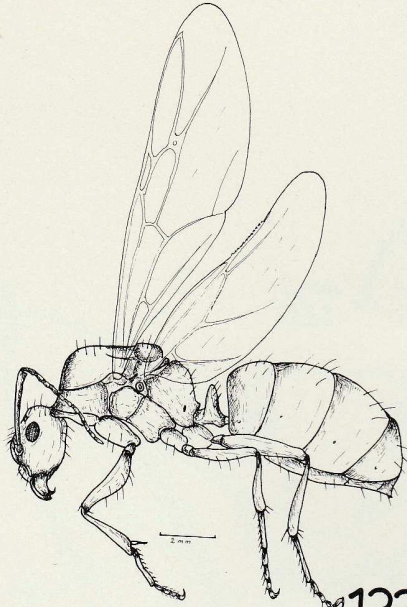
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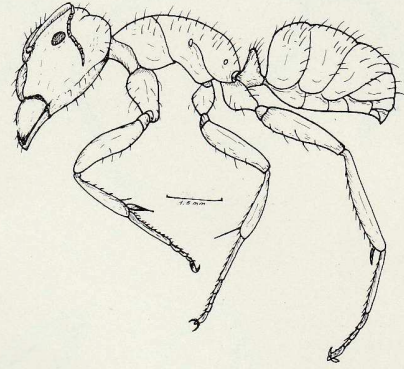




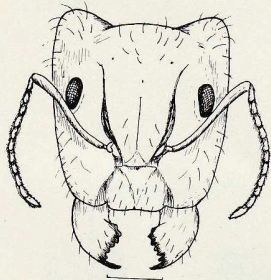
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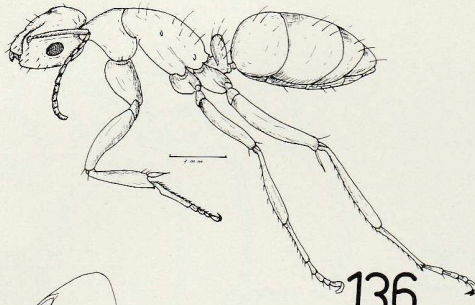
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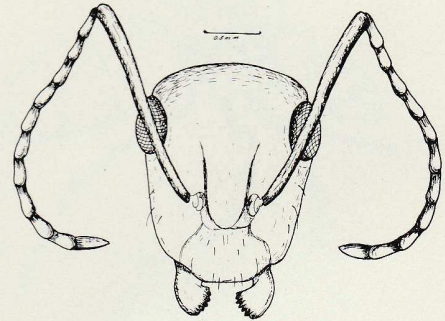
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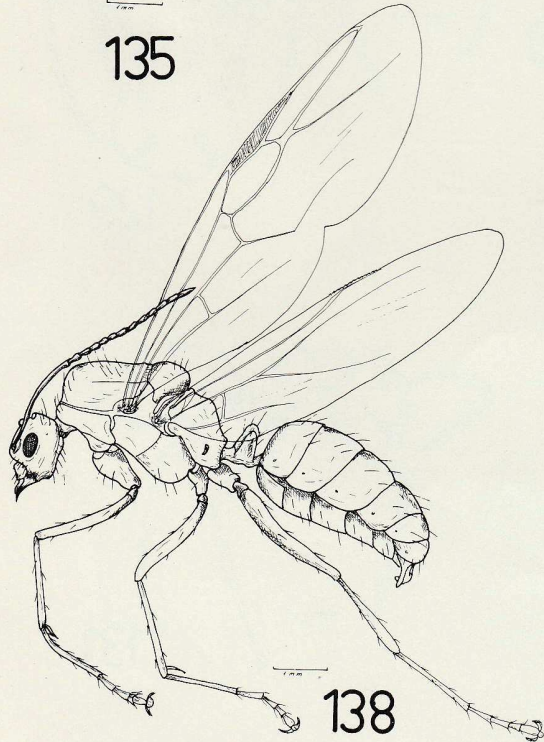
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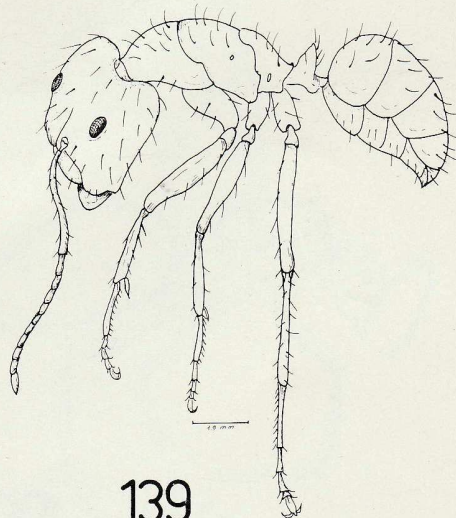
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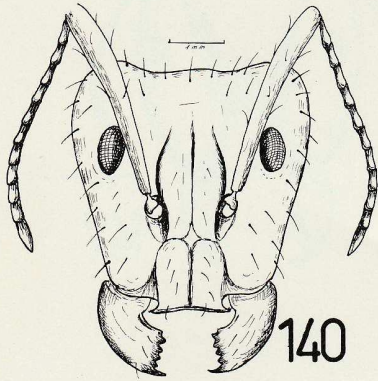
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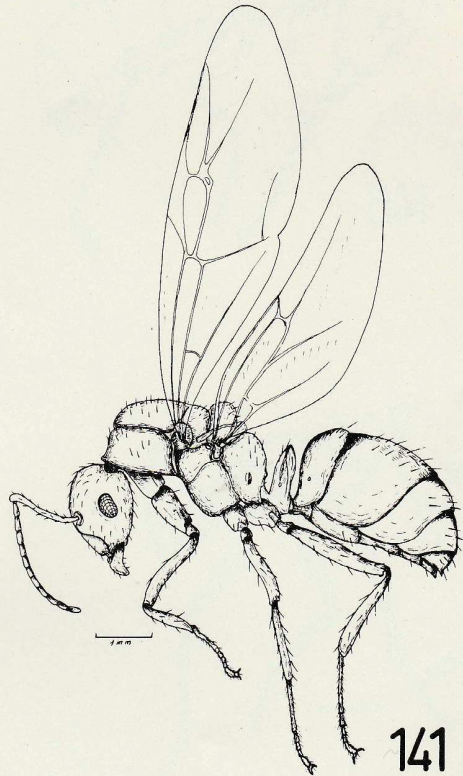
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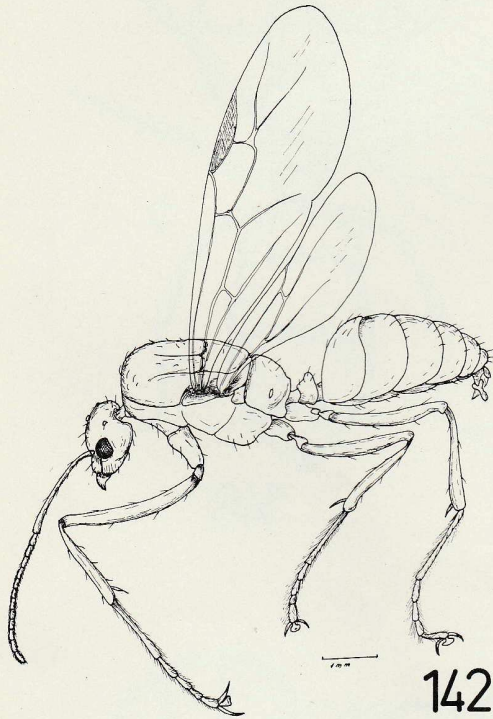
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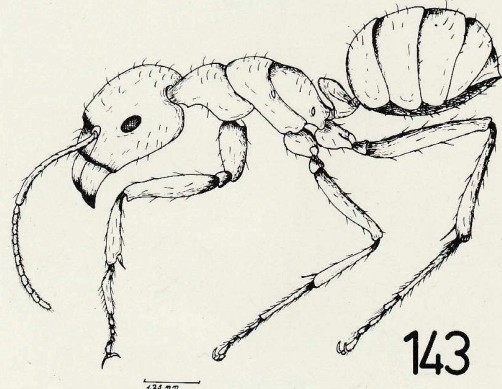
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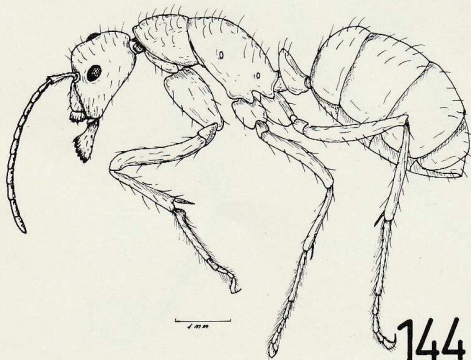
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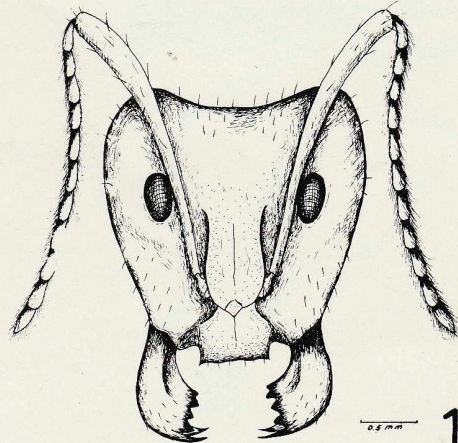
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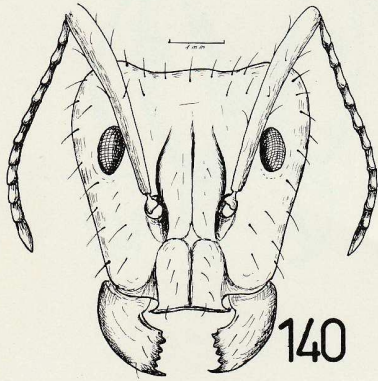
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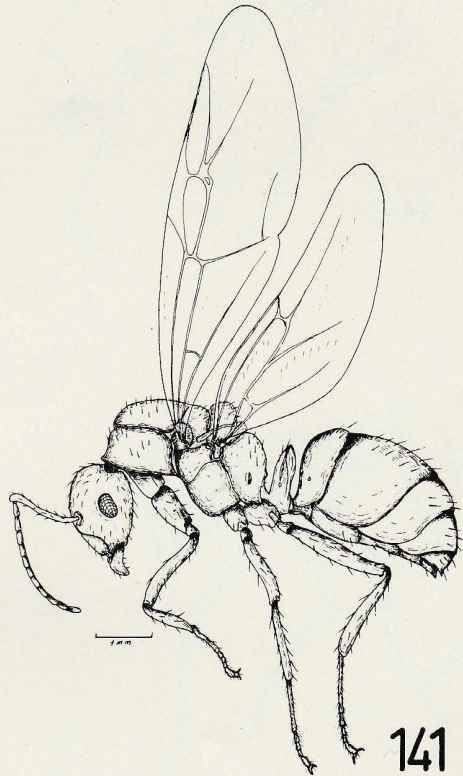
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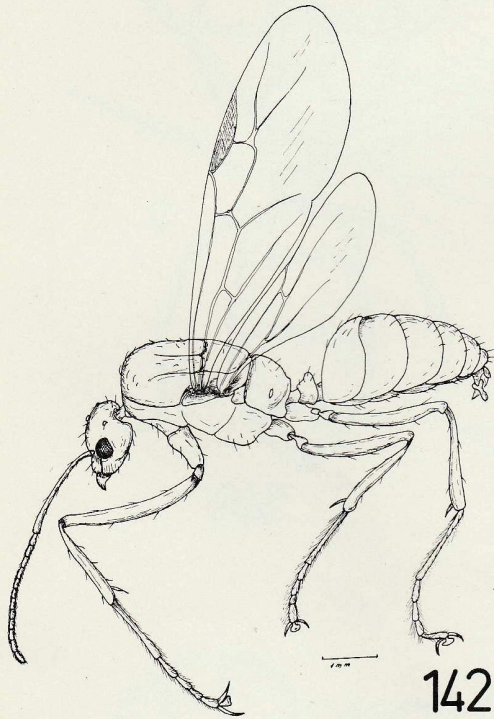
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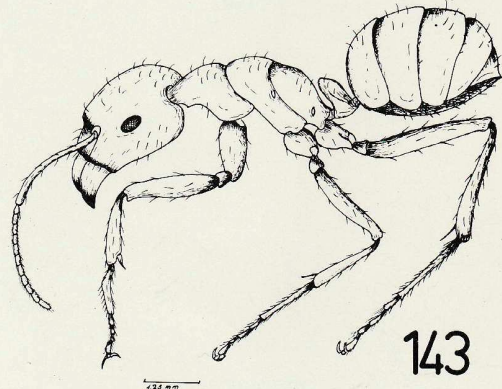
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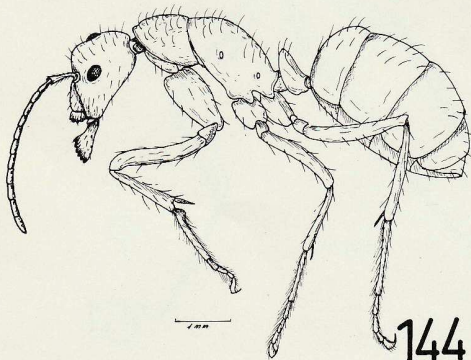
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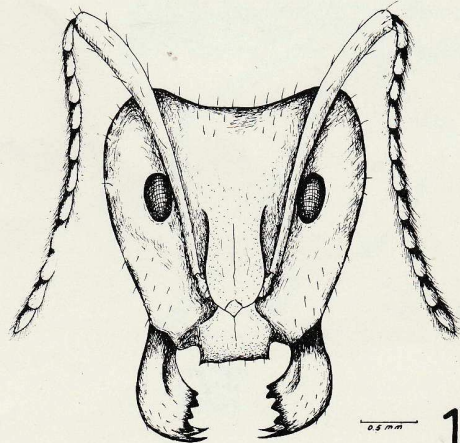
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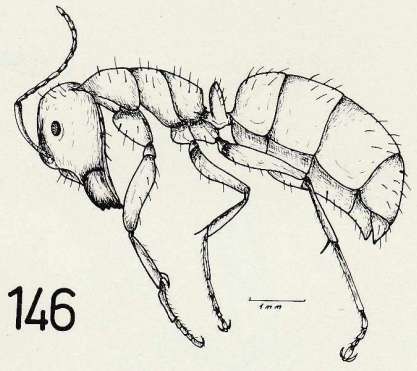
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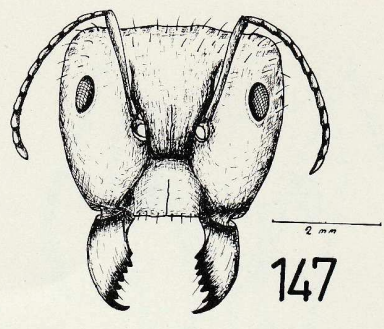
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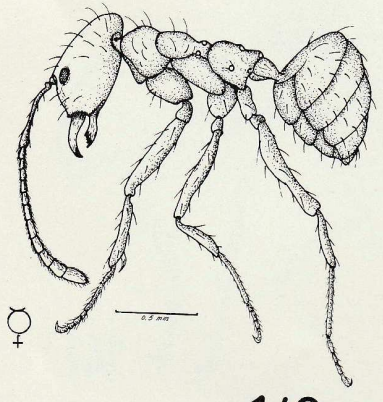
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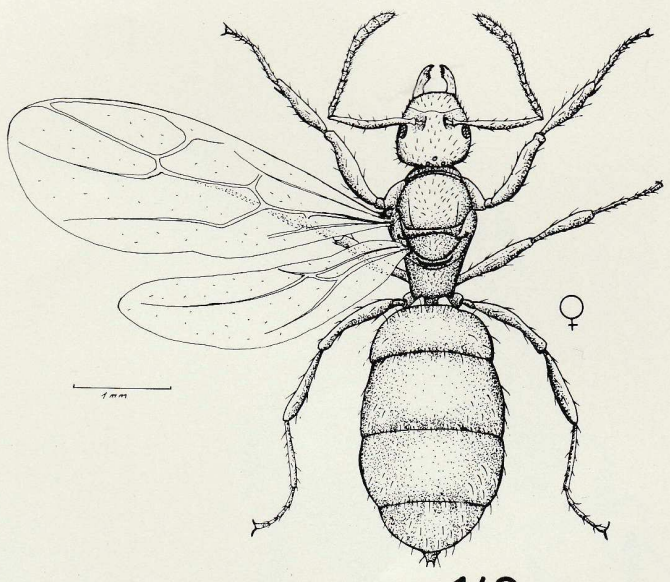
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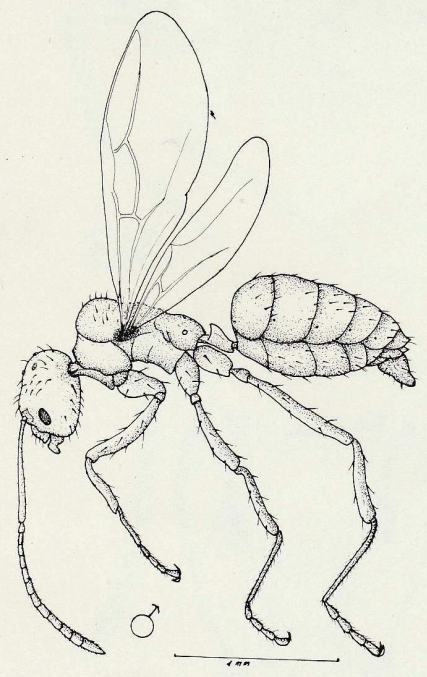
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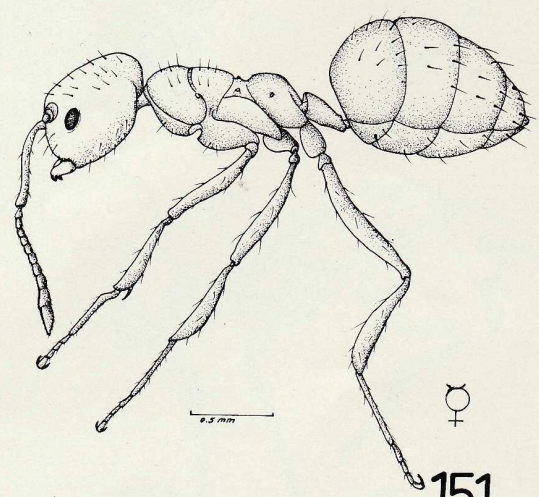
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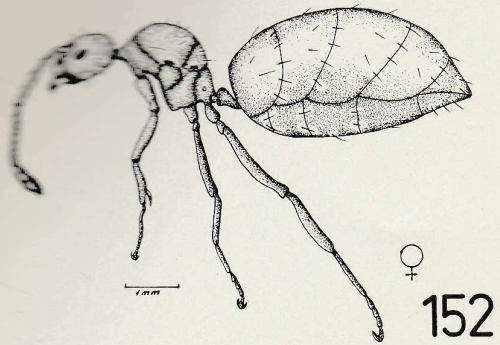
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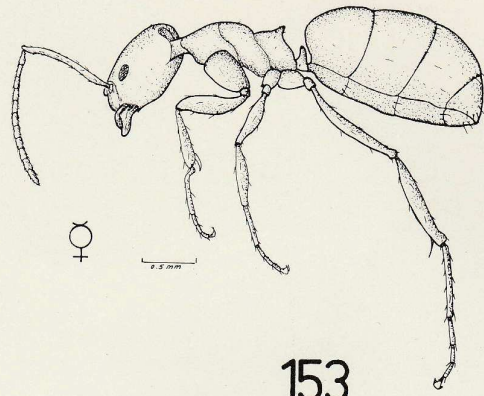
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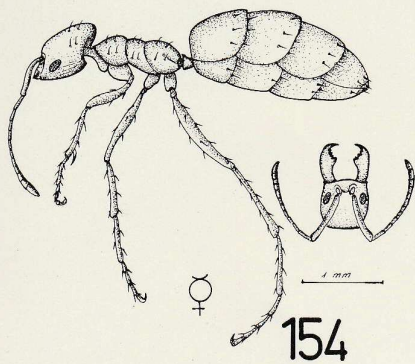
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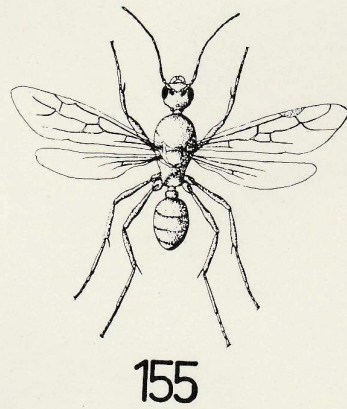
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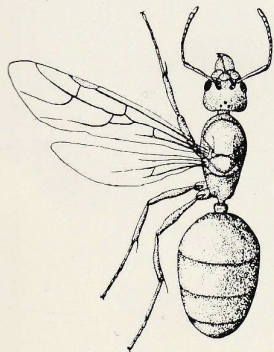
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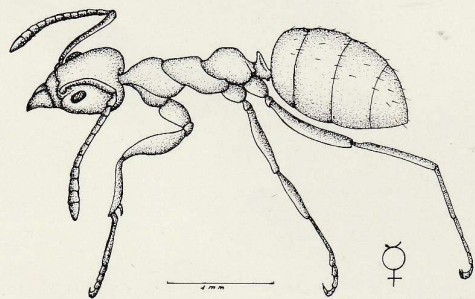
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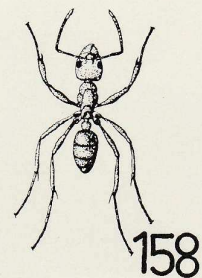
155



156



157



158