Labram, J.D. & Imhoff, L. 1838. *Insekten der Schweiz* **2**: 84 pls. Basel. [(31.xii).1838.]

Lacau, S. & Delabie, J.H.C. 2002. Description de trois nouvelles espèces d'*Amblyopone* avec quelques notes biogéographiques sur le genre au Brasil. *Bulletin de la Société Entomologique de France* **107**: 33-41. [(28).iii.2002.]

Lacau, S., Groc, S., Dejean, A., de Oliviera, M.L. & Delabie, J.H.C. 2012. *Tatuidris kapasi* sp. nov.: a new armadillo ant from French Guiana. *Psyche* **2012**. Article ID 926089. Doi: 10.1155/2012/926089.

Lacau, S., Villemant, C. & Delabie, J.H.C. 2004. *Typhlomyrmex meire*, a remarkable new species endemic to Southern Bahia, Brazil. *Zootaxa* **678**: 1-23.

Lacau, S., Villemant, C. & Delabie, J.H.C. 2005. Sur l’identité du *nomen nudum Typhlomyrmex bruchi* Santschi, 1922. *Bulletin de la Société Entomologique de France* **110**: 39-42.

Lacau, S., Villemant, C., Jahyny, B. & Delabie, J.H.C. 2008. *Typhlomyrmex* Mayr, 1862: un genre meconnu de petites fourmis cryptiques et predatrices (pp. 241-283). In Jíminez, E., Fernández, F., Arias, T.M. & Lozano-Zambrano, F.H. (eds). *Sistematica, biogeografia y conservación de las hormigas cazadoras de Colombia*: 609 pp. Instituto Alexander von Humboldt, Bogota.

Lacordaire, T. 1848. Monographie des coléoptères subpentamères de la famille des Phytophages. *Mémoires de la Société Royale des Sciences de Liège* **5** (tome second): 1-890. [(31).v.1848.]

Lamarck, J.B.P.A. de Monet de. 1817. *Histoire Naturelle des Animaux sans Vertèbres* **4**: 603 pp. Paris. [(31).iii.1817.]

Lameere, A. 1892. Note sur les fourmis de la Belgique. *Annales dr la Société Entomologique de Belgique* **36**: 61-69.

Lapeva-Gjonova, A., Antonova, V., Radchenko, A.G. & Atanasova, M. 2010. Catalogue of the ants of Bulgaria. *ZooKeys* **62**: 1-124.

LaPolla, J.S.2002. On the generic placement of *Pseudolasius dodo*, with taxonomic notes on the genus. *Transactions of the American Entomological Society* **128**: 377-383.

LaPolla, J.S. 2004a. *Acropyga* of the world. *Contributions of the American Entomological Institute* **33** (3): 1-130.

LaPolla, J.S. 2004b. Taxonomic review of the ant genus *Pseudolasius* in the Afrotropical region. *Journal of the New York Entomological Society* **112**: 97-105.

LaPolla, J.S. 2005. Ancient trophophoresy: a fossil *Acropyga* from Dominican amber. *Transactions of the American Entomological Society* **131**: 21-28.

LaPolla, J.S. 2006a. Description of the male of *Acropyga paleartica* Menozzi, 1936. *Myrmecologische Nachrichten* **8**: 171-173.

LaPolla, J.S. 2006b. *Pheidole neoschultzi*: replacement name for *Pheidole schultzi* LaPolla, 2005, a junior homonym of *Pheidole schultzei* Forel, 1910. *Transactions of the American Entomological Society* **132**: 427.

LaPolla, J.S. 2009. Taxonomic revision of the Southeast Asian ant genus *Euprenolepis. Zootaxa* **2046**: 1-25.

LaPolla, J.S., Brady, S.G. & Shattuck, S.O. 2010a. Phylogeny and taxonomy of the *Prenolepis* genus-group of ants. *Systematic Entomology* **35**: 118-131.

LaPolla, J.S., Brady, S.G. & Shattuck, S.O. 2010b. Designation of a neotype for *Paratrechina currens* Motschoulsky, 1863. *Notulae Naturae* **481**: 1-2.

LaPolla, J.S., Brady, S.G. & Shattuck, S.O. 2011. Monograph of *Nylanderia* of the world: an introduction to the systematics and biology of the genus. *Zootaxa* **3110**: 1-9.

LaPolla, J.S., Cheng, C.H. & Fisher, B.L. 2010. Taxonomic revision of the ant genus *Paraparatrechina* in the Afrotropical and Malagasy regions. *Zootaxa* **2387**: 1-27.

LaPolla, J.S. & Cover, S.P. 2005. New species of *Pheidole* from Guyana, with a list of species known from the country. *Transactions of the American Entomological Society* **131**: 365-374.

LaPolla, J.S., Cover, S.P. & Mueller, U.G. 2002. Natural history of the mealybug-tending ant *Acropyga epedana*, with descriptions of the male and queen castes. *Transactions of the American Entomological Society* **128**: 367-376.

LaPolla, J.S. & Dlussky, G.M. 2010. Review of fossil *Prenolepis* genus-group species. *Proceedings of the Entomological Society of Washington* **112**: 258-273.

LaPolla, J.S., Dlussky, G.M. & Perrichot, V. 2013. Ants and the fossil record. *Annual Review of Entomology* **58**: 609-630.

LaPolla, J.S. & Fisher, B.L. 2005. A remarkable new species of *Acropyga* from Gabon, with a key to the Afrotropical species. *Proceedings of the California Academy of Sciences* (4) **56**: 601-605.

LaPolla, J.S., Hawkes, P.G. & Fisher, B.L. 2011. Monograph of *Nylanderia* of the world, part1: *Nylanderia* in the Afrotropics. *Zootaxa* **3110**: 10-36.

LaPolla, J.S., Kallal, R.J. & Brady, S.G. 2012. A new ant genus from the Greater Antilles and Central America, *Zatania* exemplifies the utility of male and molecular character systems. *Systematic Entomology* **37**: 200-214.

LaPolla, J.S. & Longino, J.T. 2006. An unusual new *Brachymyrmex* Mayr from Costa Rica, with implications for the phylogeny of the lasiine tribe group. *Proceedings of the Entomological Society of Washington* **108**: 297-305.

LaPolla, J.S., Schultz, T.R., Kjer, K.M. & Bischoff, J.F. 2006. Phylogenetic position of the ant genus *Acropyga* Roger and the evolution of trophophoresy. *Insect Systematics and Evolution* **37**: 197-212.

LaPolla, J.S. & Sosa-Calvo, J. 2006. Review of the ant genus *Rogeria* in Guyana. *Zootaxa* **1330**: 59-68.

Latreille, P.A. 1798. *Essai sur l'Histoire des Fourmis de la France*: 50 pp. Brive. [(31.xii).1798.]

Latreille, P.A. 1802a. *Histoire Naturelle, Générale et Particulière, des Crustacés et des Insectes* **3**: 467 pp. Paris. [6.xi.1802. Date of publication, see Dupuis, 1986: 208.]

Latreille, P.A. 1802b. Description d'une nouvelle espèce de fourmi. *Bulletin des Sciences par la Société Philomathique* **3**: 65-66. [(31.xii).1802.]

Latreille, P.A. 1802c. *Histoire Naturelle des Fourmis*, et recueil de mémoires et d'observations sur les abeilles, les araignées, les faucheurs, et autres insectes: 445 pp. Paris. [(30).iv.1802.]

Latreille, P.A. 1803. *Histoire Naturelle, Générale et Particulière, des Crustacés et des Insectes* **5**: 406 pp. Paris. [14.iv.1803. Date of publication, see Dupuis, 1986: 208.]

Latreille, P.A. 1804. Tableau méthodique des insectes. Classe huitième. Insectes, Insecta. *Nouveau Dictionnaire d'Histoire Naturelle* **24**: 129-200. [7.iii.1804.]

Latreille, P.A. 1809. *Genera Crusaceorum et Insectorum* secundum ordinem naturalem in familias disposita, iconibus, exemplisque plurimis explicata. 4: 399 pp. Parisiis et Argentorati. [20.iii.1809.]

Latreille, P.A. 1810. *Considérations générales sur l'ordre naturel des animaux composant les classes des Crustacés, des Arachnides, et des Insectes; avec un tableau méthodique de leurs genres, disposés en famille*: 444 pp. Paris. [23.v.1810.]

Latreille, P.A. 1817. Insectes de l'Amérique equinoxiale, recueilles pendant le voyage de MM. Humboldt et Bonpland. Seconde partie (pp. 9-138). In Humboldt, F.H.A. von & Bonpland, A. *Voyage aux Régions Equinoxiales du Nouveau Continent, fait en 1799-1804. Recueil d'Observations de Zoologie et d'Anatomie Comparée* **2**: 352 pp. Paris. [13.xii.1817.]

Latreille, P.A. 1818. P. 50 in: *Nouveau Dictionnaire d'Histoire Naturelle*, appliquée aux Artes, à l'Agriculture, à l'Economie rurale et domestique, à la Médecine, etc. Nouvelle edition. **23**: 612 pp. Paris. [5.ix.1818.]

Lattke, J.E. 1987a. Two new species of Neotropical *Anochetus* Mayr. *Insectes Sociaux* **33** (1986): 352-358. [(31).iii.1987.]

Lattke, J.E. 1987b. Notes on the ant genus *Hypoclinea* Mayr, with descriptions of three new species. *Revista de Biologia Tropical* **34** (1986): 259-265. [(31).viii.1987.]

Lattke, J.E. 1990a. A new genus of myrmicine ants from Venezuela. *Entomologica Scandinavica* **21**: 173-178. [(30).vi.1990.]

Lattke, J.E. 1990b. Revisión del género *Gnamptogenys* Roger en Venezuela. *Acta Terramaris* **2**: 1-47. [(30).vi.1990.]

Lattke, J.E. 1991a. Una nueva especie de *Pogonomyrmex* Mayr de selva humeda tropical. *Revista de Biologia Tropical* **38** (2A) (1990): 305-309. [(31).iii.1991.]

Lattke, J.E. 1991b. The genus *Proceratium* Roger in Dominican Amber. *Caribbean Journal of Science* **26** (1990): 101-103. [(31).iii.1991.]

Lattke, J.E. 1991c. Studies of Neotropical *Amblyopone* Erichson. *Contributions in Science* **428**: 1-7. [4.ix.1991.]

Lattke, J.E. 1992a. Revision of the *minuta*-group of the genus *Gnamptogenys*. *Deutsche Entomologische Zeitschrift* **39**: 123-129. [6.iii.1992.]

Lattke, J.E. 1992b. *Trichoscapa inusitata*, a remarkable dacetine ant from the Orinoco Watershed. *Tropical Zoology* **5**: 141-144. [(31).xii.1992.]

Lattke, J.E. 1994. Phylogenetic relationships and classification of ectatommine ants. *Entomologica Scandinavica* **25**: 105-119. [(31).iii.1994.]

Lattke, J.E. 1995. Revision of the ant genus *Gnamptogenys* in the New World. *Journal of Hymenoptera Research* **4**: 137-193. [25.ix.1995.]

Lattke, J.E. 1997. Revisión del género *Apterostigma* Mayr. *Arquivos de Zoologia* **34**: 121-221. [12.xii.1997.]

Lattke, J.E. 1999. A new species of fungus-growing ant and its implications for attine phylogeny. *Systematic Entomology* **24**: 1-6. [1999.]

Lattke, J.E. 2002. Nuevas especies de *Gnamptogenys* Roger, 1863 de América. *Entomotropica* **17**: 135-144.

Lattke, J.E. 2003. The genus *Platythyrea* Roger, 1863 in Dominican amber. *Entomotropica* **18**: 107-111.

Lattke, J.E. 2004. A taxonomic revision and phylogenetic analysis of the ant genus *Gnamptogenys* Roger in Southeast Asia and Australasia. *University of California Publications in Entomology* **122**: 1-266.

Lattke, J.E. 2006. A new species of *Pogonomyrmex* from gallery forests of the Orinoco Watershed, Venezuela. *Myrmecologische Nachrichten* **8**: 53-57.

Lattke, J.E. 2011. Revison of the New World species of the genus *Leptogenys* Roger. *Arthropod Systematics & Phylogeny* **69**: 127-264.

Lattke, J.E., Fernández, F., Arias-Penna, T.M., Palacio, E.E., Mackay, W. & Mackay, E. 2008. Género *Gnamptogenys* Roger (pp. 66-100). In Jíminez, E., Fernández, F., Arias, T.M. & Lozano-Zambrano, F.H. (eds). *Sistematica, biogeografia y conservación de las hormigas cazadoras de Colombia*: 609 pp. Instituto Alexander von Humboldt, Bogota.

Lattke, J.E., Fernández, F. & Palacio, E.E. 2004. Una nueva especie de *Gnamptogenys* y comentarios sobre las especies del género en Colombia y Ecuador. *Iheringia* (Ser. Zool.) **94**: 341-349. [30.xii.2004.]

Lattke, J.E., Fernández, F. & Palacio, E.E. 2007. Identification of the species of *Gnamptogenys* Roger in the Americas (pp. 254-270). In Snelling, R.R., Fisher, B.L. & Ward, P.S. (eds). Advances in ant systematics: homage to E.O. Wilson – 50 years of contributions. *Memoirs of the American Entomological Institute* **80**: 690 pp.

Lattke, J.E. & Goitía, W. 1997. El género *Strumigenys* en Venezuela. *Caldasia* **19**: 367-396. [(31).xii.1997.]

Laza, J.H. 1982. Signos de actividad atribuibles a *Atta* en el Mioceno de la Provincia de La Pampa, Republica Argentina. Significacion paleozoogeografica. *Ameghiniana* **19**: 109-124. [15.x.1982.]

Leach, W.E. 1815. Entomology. In *Brewster's Edinburgh Encyclopaedia* **9**: 57-172. [(30).iv.1815.]

Leach, W.E. 1825. Descriptions of thirteen species of *Formica* and three species of *Culex*, found in the environs of Nice. *Zoological Journal* **2**: 289-293. [(31).x.1825.]

Legakis, A. 2011. Annotated list of the ants of Greece. *Hellenic Zoological Archives* **7**: 1-55.

Le Guillou, E.J.F. 1842. Catalogue raisonné des insectes hyménoptères recueillis dans le voyage de circumnavigation des corvettes l'Astrolabe et La Zélée. *Annales de la Société Entomologique de France* **10** (1841): 311-324. [(31).i.1842]

Le Masne, G. 1956. Recherches sur les fourmis parasites. *Plagiolepis grassei* et l'évolution des *Plagiolepis* parasites. *Comptes Rendus Hebdomadaires des Séances de l'Acadaemie des Sciences* **243** (No. 7): 673-675. [20.viii.1956.]

Le Moli, F. & Rosi, M.R. 1991. Richerche corologiche sulla mirmecofauna dell'Umbria. 1. L'Appennino Spoletino. *Atti della Società Italiana di Scienze Naturali e del Museo Civico di Storia Naturale di Milano* **132**: 25-40. [(30).xi.1991.]

Lenhart, P.A., Dash, S.T. & Mackay, W.P. 2013. A revision of the giant Amazonian ants of the genus *Dinoponera. Journal of Hymenoptera Research* **31**: 119-164.

Lenko, K. 1964. Uma nova espécie de *Gnamptogenys* de Mato Grosso. *Papéis Avulsos do Departamento de Zoologia* **16**: 257-261. [22.vii.1964.]

Leo, P. & Fancello, L. 1990. Osservazioni sul genere *Leptanilla* Emery in Sardegna e riabilitazione di *L. doderoi* Emery. *Bollettino della Società Entomologica Italiana* **122**: 128-132. [30.ix.1990.]

Lepeletier de Saint-Fargeau, A.L.M. 1835. *Histoire Naturelle des Insectes*. Hyménoptères **1** (1836): 547 pp. Paris. [Handwritten note by Sherborn in BMNH copy states, "This volume was published in the week ending 26 Dec. 1835 (Bibl. France)".]

Leston D. 1971. The Ectatommini of Ghana. *Journal of Entomology* (B) **40**: 117-120. [26.xi.1971.]

Letendre, M. & Huot, L. 1972. Considérations préliminaires en vue de la revision taxonomique des fourmis du groupe *microgyna*, genre *Formica*. *Annales de la Société Entomologique de Québec* **17**: 117-132. [(30).ix.1972.]

Lever, R.J.A.W. 1930. The female of *Ectatomma tuberculatum* var *punctigerum* Emery. *Entomologist's Monthly Magazine* **66**: 214-215. [(30).ix.1930.]

Li, S.-L. & Chen, Y. 1992. Genus *Pheidole* and two new species from China. *Journal of Zhejiang Agricultural University* **18** (3): 55-57. [In Chinese. Not seen. Reference from Tang, Li, et al. 1995: 123.]. [1992.]

Li, S.-L. & Tang, C. 1986. The ant genus *Pheidologeton* in China with the description of a new species from Guangxi Province. *Journal of Zhejiang Agricultural University* **12** (2): 160-165. [In Chinese. Not seen. Reference from Tang, Li, et al. 1995: 123.]. [1986.]

Li, S.-P. & Wang, Y. 2005. A new species of the ant genus *Aenictus* Shuckard from Henan, China. *Entomotaxonomia* **27**: 157-160.

Lin, C.-C. & Wu, W.-J. 1996. Revision of the ant genus *Strumigenys* Fr. Smith of Taiwan. *Chinese Journal of Entomology* **16**: 137-152. [vi.1996.]

Lin, C.-C. & Wu, W.-J. 1998. The ant tribe Myrmecinini of Taiwan. *Chinese Journal of Entomology* **18**: 83-100. [vi.1998.]

Lin, C.-C. & Wu, W.-J. 2001. Three new species of *Strumigenys* Fr. Smith with a key to Taiwanese species. *Formosan Entomologist* **21**: 159-170. [vi.2002.]

Linnaeus, C. 1758. *Systema Naturae* per regna tria naturae, secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis. Editio **10**. 1: 823 pp. Holmiae. [1.i.1758.]

Linnaeus, C. 1761. *Fauna Svecica*, sistens animalia Sveciae regni: mammalia, aves, amphibia, pisces, insecta, vermes: 578 pp. Stockholmiae. [(31.xii).1761.]

Linnaeus, C. 1763. Centuria insectorum, quam, praeside D.D. Car. von Linné, proposuit Boas Johansson, Calmariensis (Upsaliae 1763. Junii. 23) (pp. 384-415). *Amoenitates Academicae*; seu dissertationes variae physicae, medicae, botanicae, antehac seorsim editae, nunc collectae et auctae cum tabulis aeneis. **6**: 486 pp. Holmiae. [(31.xii).1763.]

Linnaeus, C. 1764. *Museum S:ae R:ae M:tis Ludovicae Ulricae Reginae Svecorum, Gothorum, Vandalorumque, &c*. In quo animalia rariora, exotica, imprimis. Insecta & Conchilia describuntur & determinantur. Prodromi instar: 719 pp. Holmiae. [(31.xii).1764.]

Linnaeus, C. 1767. *Systema Naturae*. Editio **12**. 1 (part 2): 533-1327. Holmiae. [14.vi.1767.]

Linnaeus, C. 1771. *Mantissa Plantarum*. Regni Animalis Appendix: 588 pp. Holmiae. [(31).x.1771.]

Linsley, E.G. & Usinger, R.L. 1966. Insects of the Galapagos Islands. *Proceedings of the California Academy of Sciences* (4) **33**: 113-196. [31.i.1966.]

Liu, X. & Xu, Z. 2011. Three new species of the ant genus *Stenamma* from Himalaya and the Hengduan Mountains, with a revised key to the known species of the Palaearctic and Oriental regions. *Sociobiology* **58**: 733-747.

Llave, P. de la. 1832. Sobre las busileras u hormigas de miel. *Registro Trimestre; o Colección de Memorias de Historia, Literatura, Ciencias y Artes* **1**: 455-463. [(31).x.1832.]

Lofgren, C.S. & Vander Meer, R.K. (Eds.). 1986. *Fire Ants and Leaf-Cutting Ants. Biology and Management*: 435 pp. Westview studies in insect biology, Boulder & London.

Lohmander, H. 1949. Eine neue schwedische Ameise. Myrmekologische Fragmente. *Opuscula Entomologica* **14**: 163-167. [31.xii.1949.]

Loiselle, R., Francoeur, A., Fischer, K. & Buschinger, A. 1990. Variations and taxonomic significance of the chromosome numbers in the Nearctic species of the genus *Leptothorax* (s. s.). *Caryologia* **43**: 321-334. [1990.]

Lomnicki, J. 1922. Przyczynek do opisu królowej mrówki powolnicy europejskiej (*Sysphincta europaea* For.). *Polskie Pismo Entomologiczne* **1**: 3-4. [(31.xii).1922.]

Lomnicki, J. 1924. O trzech gynandromorfach mrówki wscieklicy marszczystej *Myrmica rugulosa* Nyl. *Kosmos. Czasopismo Polskiego Towarzystwa Przyrodników im Kopernika* **49**: 817-830. [1924.]

Lomnicki, J. 1925a. Przeglad polskich gatunków rodzaju mrówki (*Formica* Linn‚). *Polskie Pismo Entomologiczne* **3** (1924): 151-182. [1925. Date indeterminate, possibly iii.]

Lomnicki, J. 1925b. Une contribution a la connaissance de la faune des fourmis des îles Baléares. *Polskie Pismo Entomologiczne* **4**: 1-3. [15.iii.1925.]

Lomnicki, J. 1925c. *Plagiolepis vindobonensis* sp. n. *Polskie Pismo Entomologiczne* **4**: 77-79. [15.vi.1925.]

Lomnicki, J. 1928. Spis mrówek Lwowa i Okolicy. *Ksiegi Pamiatkowej (Lecia gimnazjum iv im. Jana Dlugosza we Lwowie)* 50: 1-10. [(31.xii).1928.]

Longhurst, C. & Howse, P.E. 1978. The use of kairomones by *Megaponera foetens* (F.) in the detection of its termite prey. *Animal Behavior* **26**: 1213-1218. [1978.]

Longhurst, C., Johnson, R.A. & Wood, T.G. 1979. Foraging, recruitment and predation by *Decamorium uelense* (Santschi) on termites in southern Guinea Savannah, Nigeria. *Oecologia* **38**: 83-91. [1979.]

Longino, J.T. 1988. Notes on the taxonomy of the Neotropical ant genus *Thaumatomyrmex* Mayr (pp. 35-42). In Trager, J.C. (Ed.). *Advances in Myrmecology*: 551 pp. New York. [(31.xii).1988.]

Longino, J.T. 1989. Taxonomy of the *Cecropia*-inhabiting ants in the *Azteca alfari* species group: evidence for two broadly sympatric species. *Contributions in Science* **412**: 1-16. [19.xii.1989.]

Longino, J.T. 1991. Taxonomy of the *Cecropia*-inhabiting *Azteca* ants. *Journal of Natural History* **25**: 1571-1602. [31.xii.1991.]

Longino, J.T. 1996. Taxonomic characterization of some live-stem inhabiting *Azteca* in Costa Rica, with special reference to the ants of *Cordia* (Boraginaceae) and *Triplaris* (Polygonaceae). *Journal of Hymenoptera Research* **5**: 131-156. [22.viii.1996.]

Longino, J.T. 2003a. The *Crematogaster* of Costa Rica. *Zootaxa* **151**: 1-150. [5.iii.2003.]

Longino, J.T. 2003b. A new Costa Rican species of *Leptanilloides. Zootaxa* **264**: 1-6. [11.viii.2003.]

Longino, J.T. 2005. Complex nesting behavior by two Neotropical species of the ant genus *Stenamma. Biotropica* **37**: 670-675.

Longino, J.T. 2006a. A taxonomic review of the genus *Myrmelachista* in Costa Rica. *Zootaxa* **1141**: 1-54.

Longino, J.T. 2006b. New species and nomenclatural changes for the Costa Rican ant fauna. *Myrmecologische Nachrichten* **8**: 131-143.

Longino, J.T. 2007. A taxonomic review of the genus *Azteca* in Costa Rica and a global revision of the *aurita* group. *Zootaxa* **1491**: 1-63.

Longino, J.T. 2009. Additions to the taxonomy of New World *Pheidole. Zootaxa* **2181**: 1-90.

Longino, J.T. 2010. A taxonomic review of the ant genus *Megalomyrmex* Forel in Central America. *Zootaxa* **2720**: 35-58.

Longino, J.T. 2012. A review of the ant genus *Adelomyrmex* Emery, 1897 in Central America. *Zootaxa* **3456**: 1-35.

Longino, J.T. & Boudinot, B.E. 2013. New species of Central American *Rhopalothrix* Mayr, 1870. *Zootaxa* **3616**: 301-324.

Longino, J.T. & Cover, S. 2004. A revision of the *Aphaenogaster phalangium* complex. *Zootaxa* **655**: 1-12.

Longino, J.T. & Cox, D.J. 2009. *Pheidole bilimeki* reconsidered. *Zootaxa* **1985**: 34-42.

Longino, J.T. & Fernández, F. 2007. Taxonomic review of the genus *Wasmannia* (pp. 271-289). In Snelling, R.R., Fisher, B.L. & Ward, P.S. (eds). Advances in ant systematics: homage to E.O. Wilson – 50 years of contributions. *Memoirs of the American Entomological Institute* **80**: 690 pp.

Longino, J.T. & Hartley, D.A. 1995. *Perissomyrmex snyderi* is native to Central America and exhibits worker polymorphism. *Psyche* **101** (1994): 195-202. [1995.]

Longino, J.T. & Snelling, R.R. 2002. A taxonomic revision of the *Procryptocerus* of Central America. *Contributions in Science* **495**: 1-30. [22.xi.2002.]

López, F. 1991a. Estudio morfológico y taxonómico de los grupos de especies ibéricas del género *Tetramorium* Mayr, 1855. *Boletin de la Asociacion Española de Entomologia* **15**: 29-52. [30.xii.1991.]

López, F. 1991b. Variabilidad morfológica y problemas taxonómicos en *Tetramorium caespitum* (Linné, 1758) y *Tetramorium semilaeve* André, 1881. *Boletin de la Asociacion Española de Entomologia* **15**: 65-78. [30.xii.1991.]

López, F., Martínez, M.D. & Barandica, J.M. 1994. Four new species of the genus *Leptanilla* from Spain - relationships to other species and ecological issues. *Sociobiology* **24**: 179-212. [(31.xii).1994.]

López, F., Zorrilla, J.M., Acosta, F.J. & Serrano, J.M. 1992. Comparative morphological study of *Tetramorium caespitum* (Linné, 1758) and *Tetramorium semilaeve* André, 1881. *Miscellania Zoololgica* (Barcelona) **15** (1991): 169-178.

Lorite, P., Chica, E. & Palomeque, T. 1998. Numeros cromosómicos en los formícidos españoles. 1. Subfamilia Formicinae. *Boletín de la Real Sociedad Española de Historia Natural* **94**: 23-31. [28.iv.1998.]

Losana, M. 1834. Saggio sopra le formiche indigene del Piemonte. *Memorie della Reale Accademia delle Scienze di Torino* **37**: 307-333. [(31.xii).1834.]

Lowery, B.B. 1967. A new ant of the dacetine genus *Orectognathus*. *Journal of the Australian Entomological Society* **6**: 137-140. [31.xii.1967.]

Lowne, B.T. 1865a. Contributions to the natural history of Australian ants. *Entomologist* **2**: 273-280. [(30).ix.1865.]

Lowne, B.T. 1865b. Contributions to the natural history of Australian ants. *Entomologist* **2**: 331-336. [(31).xii.1865.]

Lubbock, J. 1880. Observations on ants, bees, and wasps; with a description of a new species of honey-ant. Part 7. Ants. *Journal of the Linnean Society of London. Zoology* **15**: 167-187. [3.ix.1880.]

Lubbock, J. 1883. Observations on ants, bees and wasps. Part 10. With a description of a new genus of honey-ant. *Journal of the Linnean Society of London. Zoology* **17**: 41-52. [17.iv.1883.]

Lucas, C., Fresneau, D., Kolmer, K., Heinze, J., Delabie, J. & Pho, D. 2002. A multidisciplinary approach to discriminating different taxa in the species complex *Pachycondyla villosa. Biological Journal of the Linnean Society* **75**: 249-259.

Lucas, H. 1849. *Exploration Scientifique de l'Algérie pendant les années 1840, 1841, 1842. Sciences Physiques. Zoologie* **3**. Histoire Naturelle des Animaux Articulés. Troisiéme partie - Insectes: 527 pp. Paris. [(31.xii).1849.]

Lucas, H. 1856. Untitled contribution introduced by, "M. H. Lucas fait connaître la note suivante..." *Annales de la Société Entomologique de France. Bulletins Trimestriels* (3) **4**: xix-xxi. [Séance date: 13.ii.1856.]

Lucky, A. & Sarnat, E.M. 2008. New species of *Lordomyrma* from Southeast Asia and Fiji. *Zootaxa* **1681**: 37-46.

Lucky, A. & Ward, P.S. 2010. Taxonomic revision of the ant genus *Leptomyrmex* Mayr. *Zootaxa* **2688**: 1-67.

Luederwaldt, H. 1918. Notas myrmecologicas. *Revista do Museu Paulista* **10**: 29-64. [(31.xii).1918.]

Luederwaldt, H. 1920. Neue brasilianische Ameisen. *Weiszflog Irmaos, Sao Paulo*: 14 pp. [Privately printed.]

Lund, P.W. 1831a. Lettre sur les habitudes de quelques fourmis du Brésil, adressée à M. Audouin. *Annales des Sciences Naturelles* **23**: 113-138. [(30).vi.1831.]

Lund, P.W. 1831b. Ueber die Lebenweise einiger Brasilianischen Ameisen. *Notizen aus dem Gebiete der Natur- und Heilkunde* **32**: 97-111. [(30).xi.1831.]

Lush, M.J. 2008. A new species of *Monomorium* from Kuwait. *Zoology in the Middle East* **45**: 67-72.

Lush, M.J. 2009. Some ant records from the Middle East. *Zoology in the Middle East* **47**: 114-116.

Lutz, H. 1986. Eine neue Unterfamilie der Formicidae aus dem mittel-eozänen Ölschiefer der "Grube Messel" bei Darmstadt (Deutschland, S-Hessen). *Senckenbergiana Lethaea* **67**: 177-218. [31.x.1986.]

Lutz, H. 1990. Systematische und palökologische Untersuchungen an Insekten aus dem Mittel-Eozän der Grube Messel bei Darmstadt. *Courier Forschungsinstitut Senckenberg* **124**: 1-164. [28.ix.1990.]

Lyu, D. 2007. A new species of *Strumigenys* from Korea. *Journal of Asia-Pacific Entomology* **10**: 117-120.

Lyu, D. & Cho, S. 2003a. Review of genus *Myrmecina* of Korea. *Insecta Koreana* **20**: 187-193. [30.vi.2003.]

Lyu, D. & Cho, W.-S. 2003b. Review of Formicoxenini in Korea. *Insecta Koreana* **20**: 265-280.

Lyu, D. & Cho, S. 2004. Review of the genus *Stenamma* in Korea. *Journal of Asia-Pacific Entomology* **7**: 263-267.

Lyu, D., Choi, B.-M. & Cho, S. 2001. Review of Korean Dacetini. *Insecta Koreana* **18**: 229-241.

Lyu, D., DuBois, M.B. & Cho, S. 2002. *Stenamma koreanensis*, sp. n. from the Korean Peninsula. *Sociobiology* **40**: 511-523.

Ma, L. & Xu, S. 2011. A new ant species of the genus *Myrmica* from China. *Acta Zootaxonomica Sinica* **36**: 795-798.

Ma, L., Xu, S., Makio, T. & DuBois, M. 2007. A new species of the genus *Stenamma* from China. *Sociobiology* **50**: 371-377.

Maa, T.C. 1949. A synopsis of asiatic Siricoidea with notes on certain exotic and fossil forms. *Notes d'Entomologie Chinoise* **13**: 11-189.

Mabelis, A.A. 1979. Wood ant wars. The relationship between aggression and predation in the red wood ant (*Formica polyctena* Foerst.). *Netherlands Journal of Zoology* **29**: 451-620. [1979.]

MacGown, J.A. & Hill, J.G. 2010. A new species of *Pyramica* from Mississippi. *Florida Entomologist* **93**: 571-576.

Mackay, W.P. 1980. A new harvester ant from the mountains of southern California. *Southwestern Naturalist* (25) **2**: 151-156. [15.v.1980.]

Mackay, W.P. 1981. A comparison of the nest phenologies of three species of *Pogonomyrmex* harvester ants. *Psyche* **88**: 25-74. [28.xii.1981.]

Mackay, W.P. 1985. *Acanthostichus sanchezorum*, una nueva especie de Colombia. *Sociobiology* **11**: 127-131. [(31. xii).1985.]

Mackay, W.P. 1989. A new *Aphaenogaster* from southern New Mexico. *Journal of the New York Entomological Society* **97**: 47-49. [29.iii.1989.]

Mackay, W.P. 1991. *Anochetus brevidentatus*, new species, a second fossil Odontomachiti ant. *Journal of the New York Entomological Society* **99**: 138-140. [14.ii.1991.]

Mackay, W.P. 1993a. The status of the ant *Leptothorax pergandei* Emery. *Sociobiology* **21**: 287-297. [(31.xii).1993.]

Mackay, W.P. 1993b. A review of the New World ants of the genus *Dolichoderus. Sociobiology* **22**: 1-148. [(31.xii).1993.]

Mackay, W.P. 1995. New distributional records for the ant genus *Cardiocondyla* in the New World. *Pan-Pacific Entomologist* **71**: 169-172. [26.x.1995.]

Mackay, W.P. 1996. A revision of the ant genus *Acanthostichus. Sociobiology* **27**: 129-179. [(31.xii).1996.]

Mackay, W.P. 1997. A revision of the Neotropical ants of the genus *Camponotus*, subgenus *Myrmostenus. Proceedings of the Entomological Society of Washington* **99**: 194-203. [25.ii.1997.]

Mackay, W.P. 1998a. A new army ant from southern Texas. *Southwestern Naturalist* **43**: 333-335. [ix.1998.]

Mackay, W.P. 1998b. A remarkable new species of *Paratrechina* from the state of Colima, Mexico. *Pan-Pacific Entomologist* **74**: 99-101. [1998.]

Mackay, W.P. 1998c. Dos especies nuevas de hormigas de la tribu Attini de Costa Rica y México: *Mycetosoritis vinsoni* y *Mycocepurus curvispinosus. Revista de Biologia Tropical* **46**: 421-426. [1998.]

Mackay, W.P. 2000. A review of the New World ants of the subgenus *Myrafant* (genus *Leptothorax*). *Sociobiology* **36**: 265-444. [(31.xii).2000.]

Mackay, W.P. 2004. A new species of the ant genus *Acanthostichus* Mayr from Paraguay, and a description of the gyne of *A. brevicornis* Emery. *Proceedings of the Entomological Society of Washington* **106**: 97-101.

Mackay, W.P. & Baena, M.L. 1993. A new "horned" fungus growing ant, *Cyphomyrmex castagnei*, from Colombia. *Sociobiology* **23**: 31-37. [(31.xii).1993.]

Mackay, W.P. & Barriga, P.A. 2013. A new species of Neotropical carpenter ant in the genus *Camponotus*, apparently without major workers. *Psyche* **2012** (4): 5 pp. [Article ID 382938. doi: 10.1155/2012/382938.] [published v.2013.]

Mackay, W.P. & Buschinger, A. 2002. A new species of the ant genus *Leptothorax* (subgenus *Myrafant*) from Alberta, Canada. *Sociobiology* **40**: 539-545.

Mackay, W.P. & Delsinne, T. 2009. A new species of carpenter ant from Paraguay, with a key to the New World members of the *maculatus* species complex. *Sociobiology* **53**: 487-498.

Mackay, W.P., López-Castro, C. & Fernández, F. 2002: A new, high altitude Colombian species of the ant genus *Camponotus* with dimorphic males and females. *Sociobiology* **40**: 421-430.

Mackay, W.P., Lowrie, D., Fisher, A., Mackay, E., Barnes, F. & Lowrie, D. 1988. The ants of Los Alamos County, New Mexico (pp. 79-131). In Trager, J.C. (Ed.). *Advances in Myrmecology*: 551 pp. New York. [(31.xii).1988.]

Mackay, W.P. & Mackay, E.E. 1988. Las hormigas de Colombia: Arrieras del género *Atta. Revista Colombiana de Entomología* **12** (1986): 23-30.

Mackay, W.P. & Mackay, E.E. 1989. Clave de los géneros de hormigas en México. *2nd Simposio Nacional de Insectos Sociales*: 1-18.

Mackay, W.P. & Mackay, E.E. 1994. *Lasius xerophilus*, a new ant species from White Sands National Monument, New Mexico. *Psyche* **101**: 37-43. [28.vi.1994.]

Mackay, W.P. & Mackay, E.E. 1997a. Una nueva especie de hormiga del género *Trachymyrmex* del Estado de Chihuahua, México. *Sociobiology* **30**: 43-49. [1997.]

Mackay, W.P. & Mackay, E.E. 1997b. A revision of the Neotropical ants of the *montivagus* species complex, genus *Camponotus*, subgenus *Myrmentoma*. *Sociobiology* **30**: 319-334. [(31.xii).1997.]

Mackay, W.P. & Mackay, E.E. 2002. *The Ants of New Mexico*: 400 pp. Edwin Mellen Press, Lewiston, N.Y.

Mackay, W.P. & Mackay, E.E. 2004. A new species of the ant genus *Leptogenys* with inflated mandibles. *Sociobiology* **43**: 255-258. [(31.xii).2004.]

Mackay, W.P. & Mackay, E.E. 2006. A new species of the ant genus *Pachycondyla* F. Smith, 1858 from Ecuador. *Myrmecologische Nachrichten* **8**: 49-51.

Mackay, W.P., Mackay, E.E. 2008. Revision of the ants of the genus *Simopelta* Mann (pp. 285-328). In Jíminez, E., Fernández, F., Arias, T.M. & Lozano-Zambrano, F.H. (eds). *Sistematica, biogeografia y conservación de las hormigas cazadoras de Colombia*: 609 pp. Instituto Alexander von Humboldt, Bogota.

Mackay, W.P., Mackay, E.E. 2010. *The systematics and biology of the New World ants of the genus* Pachycondyla: 642 pp. Edwin Mellen Press.

Mackay, W.P., Mackay, E.E., Dominguez, J.F.P., Sanchez, L.I.V. & Orozco, P.V. 1985. Las hormigas del Estado de Chihuahua, Mexico: el genero *Pogonomyrmex. Sociobiology* **11**: 39-54. [(31.xii).1985.]

Mackay, W.P., Mackay, M.A. & Mackay, E.E. 2004. An unusual new carpenter ant of the genus *Camponotus* from Nicaragua. *Sociobiology* **43**: 459-465.

Mackay, W.P., Maes, J.-M., Rojas Fernández, P. & Luna, G. 2004. The ants of North and Central America: the genus *Mycocepurus. Journal of Insect Science* **4** (27): 1-7.

Mackay, W.P. & Serna, F. 2010. Two new species of the *strigatus* species complex of the ant genus *Cyphomyrmex* from Costa Rica and Panama. *Journal of Hymenoptera Research* **19**: 44-50.

Mackay, W.P. & Vinson, S.B. 1989a. Two new ants of the genus *Solenopsis* (*Diplorhoptrum*) from eastern Texas. *Proceedings of the Entomological Society of Washington* **91**: 175-178. [13.iv.1989.]

Mackay, W.P. & Vinson, S.B. 1989b. A guide to the species identification of the New World ants. *Sociobiology* **16**: 3-47. [(31.xii).1989.]

MacLeay, W. 1873. Miscellanea entomologica. *Transactions of the Entomological Society of New South Wales* **2**: 319-370. [(31.xii).1873.]

Makhan, D. 2007a. Six new *Pyramica* species from Suriname. *Calodema Supplementary Paper* No. **24**: 1-7. [5.viii.2007.]

Makhan, D. 2007b. *Discothyrea soesilae* sp. nov. from Suriname. *Calodema Supplementary Paper* No. **27**: 1-3.

Makhan, D. 2007c. *Thaumatomyrmex soesilae* sp. nov. from Suriname. *Calodema Supplementary Paper* No. **58**: 1-3.

Makhan, D. 2007d. *Pheidole soesilae* sp. nov. from Suriname. *Calodema Supplementary Paper* No. **59**: 1-2.

Mann, W.M. 1912. The Stanford expedition to Brazil, 1911. J.C. Branner, chief. Parabiosis in Brazilian ants. *Psyche* **19**: 36-41. [(30).iv.1912.]

Mann, W.M. 1915. A new form of a southern ant from Naushon Island, Massachusetts. *Psyche* **22**: 51. [(30).iv.1915.]

Mann, W.M. 1916. The Stanford expedition to Brazil, 1911. John C. Branner, director. The ants of Brazil. *Bulletin of the Museum of Comparative Zoology at Harvard College* **60**: 399-490. [(30).ix.1916.]

Mann, W.M. 1919. The ants of the British Solomon Islands. *Bulletin of the Museum of Comparative Zoology at Harvard College* **63**: 273-391. [(31).xii.1919.]

Mann, W.M. 1920. Additions to the ant fauna of the West Indies and Central America. *Bulletin of the American Museum of Natural History* **42**: 403-439. [20.xii.1920.]

Mann, W.M. 1921. The ants of the Fiji Islands. *Bulletin of the Museum of Comparative Zoology at Harvard College* **64**: 401-499. [(28).ii.1921.]

Mann, W.M. 1922. Ants from Honduras and Guatemala. *Proceedings of the United States National Museum* **61**: 1-54. [14.vi.1922.]

Mann, W.M. 1923. Two new ants from Bolivia. (Results of the Mulford Biological Exploration. Entomology.). *Psyche* **30**: 13-18. [(28).ii.1923.]

Mann, W.M. 1924. Notes on Cuban ants. *Psyche* **31**: 19-23. [(28).ii.1924.]

Mann, W.M. 1925a. New beetle guests of army ants. *Journal of the Washington Academy of Sciences* **15**: 73-77. [19.ii.1925.]

Mann, W.M. 1925b. Ants collected by the University of Iowa Fiji-New Zealand Expedition. *University of Iowa Studies* **11** (No. 4): 5-6. [15.iii.1925.]

Mann, W.M. 1926. Some new Neotropical ants. *Psyche* **33**: 97-107. [(31).x.1926.]

Mann, W.M. 1929. Notes on Cuban ants of the genus *Macromischa. Proceedings of the Entomological Society of Washington* **31**: 161-166. [26.xii.1929.]

Mann, W.M. 1931. A new ant from Porto Rico. *Journal of the Washington Academy of Sciences* **21**: 440-441. [19.x.1931.]

Mann, W.M. 1935. Two new ants collected in quarantine. *Psyche* **42**: 35-37. [(31).iii.1935.]

Marcus, H. 1953. Estudios miremcológicos. *Folia Universitaria Cochabamba* **6**: 17-68.

Mariano, C.S.F., Pompolo, S.G., Delabie, J.H.C. & Campos, L.A.O. 2001. Estudos cariotípicos de algumas espécies neotropicais de *Camponotus* Mayr. *Revista Brasileira de Entomologia* **45**: 267-274. [31.xii.2001.]

Mariano, C.S.F., Pompolo, S.G., Borges, D.S. & Delabie, J.H.C. 2006. Are the Neotropical ants *Pachycondyla crenata* (Roger, 1861) and *Pachycondyla mesonotalis* (Santschi, 1923) good species? A cytogenetic approach. *Myrmecologische Nachrichten* **8**: 277-280.

Marikovsky, P.I. 1963. Novye vid murav'ya *Polyergus nigerrimus* Marik., sp. n., i nekotorye cherty ego biologii. *Entomologicheskoe Obozrenie* **42**: 110-114. [15.iii.1963.]

Marikovsky, P.I. & Yakushin, V.T. 1974. Muravei *Cardiocondyla uljanini* Em., 1889 i systematicheskoe polozhenie "paraziticheskogo murav'ya *Xenometra*". *Izvestiya Akademii Nauk Kazakhskoi SSR Seriya biologicheskaya* **3**: 57-62. [17.vi.1974.]

Markl, H. 1973. The evolution of stridulatory communication in ants. Pp. 258-265. In *Proceedings IUSSI VIIth International Congress, London*: 418 pp. Southampton.

Marques, T., Vásquez-Bolaños, M. & Quesada, M. 2011. A new species of the genus *Tetramorium* from Chamela, Jalisco, Mexico. *Sociobiology* **57**: 115-122.

Marsh, A.C. 1985. Microclimatic factors influencing foraging patterns and success of the thermophilic desert ant, *Ocymyrmex barbiger. Insectes Sociaux* **32**: 286-296. [(31).xii.1985.]

Marsh, A.C. 1986. Checklist, biological notes and distribution of ants in the central Namib Desert. *Madoqua* **14**: 333-344. [(31.xii).1986.]

Martins-Neto, R.G. & Mendes, M. 2002. The Fonseca formation paleoentomofauna (Fonseca Basin, Oligocene of Minas Gerais State, Brazil) with description of new taxa. *Acta Geologica Leopoldensia* **25** (55): 27-33.

Maschwitz, U., Dorow, W.H.O., Buschinger, A. & Kalytta, G. 2000. Social parasitism involving ants of different subfamilies: *Polyrhachis lama* (Formicinae) an obligatory inquiline of *Diacamma* sp. (Ponerinae) in Java. *Insectes Sociaux* **47**: 27-35.

Maschwitz, U., Fiala, B. & Dumpert, K. 2004. An unusual myrmecophytic *Macaranga* association, occurring in a disjunct area in the monsoon zone of south-east Asia: phenology and the description of a new ant species. *Ecotropica* **10**: 33-49.

Maschwitz, U. & Hänel, H. 1985. The migrating herdsman *Dolichoderus* (*Diabolus*) *cuspidatus*: an ant with a novel mode of life. *Behavioral Ecology and Sociobiology* **17**: 171-184. [1985.]

Maschwitz, U., Hölldobler, B. & Möglich, M. 1974. Tandemlaufen als Rekrutierungsverhalten bei *Bothroponera tesserinoda* Forel*. Zeitschrift für Tierpsychologie* **35**: 113-123. [1974.]

Maschwitz, U., Steghaus-Kovac, S., Gaube, R. & Hänel, H. 1989. A South East Asian ponerine ant of the genus *Leptogenys* with army ant life habits. *Behavioral Ecology and Sociobiology* **24**: 305-316. [1989.]

Masuko, K. 1987. *Leptanilla japonica*: the first bionomic information on the enigmatic ant subfamily Leptanillae. *Proceedings of the 10th. International Congress of IUSSI, Munich* (1986): 597-598. [(31.xii).1987.]

Masuko, K. 1990a. Behavior and ecology of the enigmatic ant *Leptanilla japonica* Baroni Urbani. *Insectes Sociaux* **37**: 31-57. [(31).iii.1990.]

Masuko, K. 1990b. The instars of the ant *Amblyopone silvestrii. Sociobiology* **17**: 221-244. [1990.]

Masuko, K. 1993. Predation of centipedes by the primitive ant *Amblyopone silvestrii. Bulletin of the Association of Natural Science, Senshu* **24**: 35-44. [(31.xii).1993.]

Masuko, K. & Terayama, M. 2002. Behavioral notes and redescription of the socially parasitic ant *Myrmica luteola. Journal of the New York Entomological Society* **110**: 224-233. [20.xii.2002.]

Mathew, R. 1981. Description of new species of ant from the Khasi Hills, Meghalaya. *Oriental Insects* **14** (1980): 425-427. [(31).i.1981.]

Mathew, R. & Tiwari, R.N. 2000. Insecta: Hymenoptera: Formicidae. In Director, Zoological Survey India (ed.). *Fauna of Meghalaya*. Part **7**. [State Fauna Series 4.]. Zoological Survey of India: 251-409.

Matsumura, S. 1912*. Thousand Insects of Japan*. Supplement **4**: 247 pp. [10.vii.1912.] (Second edition dated 1918.)

Matsumura, S. & Uchida, T. 1926. Die Hymenopteren-Fauna von den Riukiu-Inseln. *Insecta Matsumurana* **1**: 32-52. [(31).vii.1926.]

Mayhé-Nunes, A.J. 1995. Sinopse do gênero *Mycetarotes* com a descrição de duas especies novas. *Boletín de Entomología Venezolana* (N.S.) **10**: 197-205. [(31).xii.1995.]

Mayhé-Nunes, A.J. & Brandão, C.R.F. 2002. Revisionary studies on the attine ant genus *Trachymyrmex*. Part 1. Definition of the genus and the *opulentus* group. *Sociobiology* **40**: 667-698.

Mayhé-Nunes, A.J. & Brandão, C.R.F. 2005. Revisionary studies on the attine ant genus *Trachymyrmex* Forel. Part 2. The *iheringi* group. *Sociobiology* **45**: 271-305.

Mayhé-Nunes, A.J. & Brandão, C.R.F. 2006. Revisionary notes on the fungus-growing ant genus *Mycetarotes* Emery. *Revista Brasileira de Entomologia* **50**: 463-472.

Mayhé-Nunes, A.J. & Brandão, C.R.F. 2007. Revisionary studies on the attine ant genus *Trachymyrmex* Forel. Part 3; the *jamaicensis* group. *Zootaxa* **1444**: 1-21.

Mayhé-Nunes, A.J. & Meneguete, P.S. 2000. Definição de termos para as projecoes mesossomais das operarias de *Mycocepurus* Forel, 1893. *Contribuicoes Avulsas Sobre a Historia Natural do Brasil*, Serie Zoologia **27**: 1-7.

Mayr, G. Note. In most of his publications Mayr gives only the initial G. However, in a few papers his full initials of G.L. are noted. Initial G. alone is used universally in this catalogue.

Mayr, G. 1853a. Einige neue Ameisen. *Verhandlungen des Zoologisch-Botanischen Vereins in Wien* **2** (1852): 143-150. [(31.xii).1853.]

Mayr, G. 1853b. Beiträge zur Kenntniss der Ameisen. *Verhandlungen des Zoologisch-Botanischen Vereins in Wien* **3**: 101-114. [(31.xii).1853.]

Mayr, G. 1853c. Beschreibungen einiger neuer Ameisen. *Verhandlungen des Zoologisch-Botanischen Vereins in Wien* **3**: 277-286. [(31.xii).1853.]

Mayr, G. 1853d. Ueber die Abtheilung der Myrmiciden, und eine neue Gattung derselben. *Verhandlungen des Zoologisch-Botanischen Vereins in Wien* **3**: 387-394. [(31.xii).1853.]

Mayr, G. 1855. Formicina austriaca. Beschreibung der bisher im Österreichischen Kaiserstaate aufgefundenen Ameisen nebst Hinzufügung jener in Deutschland, in der Schweiz und in Italien vorkommenden Ameisen. *Verhandlungen des Zoologisch-Botanischen Vereins in Wien* **5**: 273-478. [(31.xii).1855.]

Mayr, G. 1861. *Die Europäischen Formiciden*. (Ameisen.): 80 pp. Wien. [(31.xii).1861.]

Mayr, G. 1862. Myrmecologische Studien. *Verhandlungen der k.k. Zoologisch-Botanischen Gesellschaft in Wien* **12**: 649-776. [(31.xii).1862.]

Mayr, G. 1863. Formicidarum index synonymicus. *Verhandlungen der k.k. Zoologisch-Botanischen Gesellschaft in Wien* **13**: 385-460. [(31.xii).1863.]

Mayr, G. 1865. *Reise der Österreichischen Fregatte Novara um die Erde in den Jahren 1857, 1858, 1859, unter den befehlen des Commodore B. von Wüllerstorf-Urbair*. Zoologischer Theil. Formicidae: 119 pp. Wien. [14.xii.1865.]

Mayr, G. 1866a. Myrmecologische Beiträge. *Sitzungsberichte der k. Akademie der Wissenschaften. Mathematisch-Naturwissenschaftliche Classe* **53**: 484-517. [(31).v.1866.]

Mayr, G. 1866b. Diagnosen neuer und wenig gekannter Formiciden. *Verhandlungen der k.k. Zoologisch-Botanischen Gesellschaft in Wien* **16**: 885-908. [(31.xii).1866.]

Mayr, G. 1867a. Adnotationes in monographiam formicidarum Indo-Neerlandicarum. *Tijdschrift voor Entomologie* (2) **2** [10]: 33-117. [(31.xii).1867.]

Mayr, G. 1867b. Vorläufige Studien über die Radoboj-Formiciden, in der Sammlung der k.k. geologischen Reichsanstalt. *Jahrbuch der k.k. Geologischen Reichsanstalt* **17**: 47-62. [(31.xii).1867.]

Mayr, G. 1867c. In Frauenfeld, G.R.von. Zoologische Miscellen. XI. *Verhandlungen der k.k. Zoologisch-Botanischen Gesellschaft in Wien* **17**: 425-502. [(31.xii).1867.]

Mayr. G. 1868a. In Brauer, F. *Reise der Österreichischen Fregatte Novara um die Erde in den Jahren 1857, 1858, 1859, unter den befehlen des Commodore B. von Wüllerstorf-Urbair*. Zoologischer Theil. 2 Abt. Neuropteren: 107 pp. Wien. [8.x.1868; see Higgins, 1963: 153 for publication date.]

Mayr, G. 1868b. Formicidae novae americanae collectae a Prof. P. de Strobel. *Annuario della Società dei Naturalisti Modena* **3**: 161-178. [(31.xii).1868.]

Mayr, G. 1868c. Die Ameisen des baltischen Bernsteins. *Beiträge zur Naturkunde Preussens. Königlichen Physikalisch-Ökonomischen Gesellschaft zu Königsberg* **1**: 1-102. [(31.xii).1868.]

Mayr, G. 1868d. *Crematogaster ransonneti* n. sp. *Verhandlungen der k.k. Zoologisch-Botanischen Gesellschaft in Wien* **18**: 287-288. [(31.xii).1868.]

Mayr, G. 1870a. Formicidae novogranadenses. *Sitzungsberichte der k. Akademie der Wissenschaften. Mathematisch-Naturwissenschaftliche Classe* **61**: 370-417. [(30).iv.1870.]

Mayr, G. 1870b. Neue Formiciden. *Verhandlungen der k.k. Zoologisch-Botanischen Gesellschaft in Wien* **20**: 939-996. [(31.xii).1870.]

Mayr, G. 1872. Formicidae Borneenses collectae a J. Doria et O. Beccari in territorio Sarawak annis 1865-1867. *Annali del Museo Civico di Storia Naturale di Genova* **2**: 133-155. [(30).iv.1872.]

Mayr, G. 1876. Die australischen Formiciden. *Journal des Museum Goddefroy* (4) **12**: 56-115. [(31.xii).1876.]

Mayr, G. 1877. In Fedchenko, A.P. Puteshestvie v Turkestan, 2 (5). Formicidae. *Izvestiya Imperatorskago Obshchestva Lyubitelei Estestvoznaniya, Antropologii i Etnografii* **26**: 1-20. [(31.xii).1877.]

Mayr, G. 1878. Formiciden. Gesammelt in Brasilien von Professor Trail. *Verhandlungen der k.k. Zoologisch-Botanischen Gesellschaft in Wien* **27** (1877): 867-878. [(31.xii).1878.]

Mayr, G. 1879. Beiträge zur Ameisen-Fauna Asiens. *Verhandlungen der k.k. Zoologisch-Botanischen Gesellschaft in Wien* **28** (1878): 645-686. [(31.xii).1879.]

Mayr, G. 1880. Die Ameisen Turkestan's gesammelt von A. Fedtschenko. *Tijdschrift voor Entomologie* **23**: 17-40. [(31.xii).1880.]

Mayr, G. 1883. Drei neue Ost-Indische Formiciden-Arten. *Notes from the Leyden Museum* **5**: 245-247. [(31).x.1883.]

Mayr, G. 1884. In Radoszkowsky, O. Fourmis de Cayenne Française. *Trudy Russkago Entomologicheskago Obshchestva* **18**: 30-39. [1.v.1884; 13.v.1884 by Gregorian calender.]

Mayr, G. 1886a. Ueber *Eciton-Labidus*. Ein myrmecologischer Beitrag. *Wiener Entomologische Zeitung* **5**: 33-36. [20.ii.1886.]

Mayr, G. 1886b. Ueber *Eciton-Labidus* (schluss). *Wiener Entomologische Zeitung* **5**: 115-122. [10.v.1886.]

Mayr, G. 1886c. Notizen über die Formiciden-Sammlung des British Museum in London. *Verhandlungen der k.k. Zoologisch-Botanischen Gesellschaft in Wien* **36**: 353-368. [(30).ix.1886.]

Mayr, G. 1886d. Die Formiciden der Vereinigten Staaten von Nordamerika. *Verhandlungen der k.k. Zoologisch-Botanischen Gesellschaft in Wien* **36**: 419-464. [(31).xii.1886.]

Mayr, G. 1887. Südamerikanische Formiciden. *Verhandlungen der k.k. Zoologisch-Botanischen Gesellschaft in Wien* **37**: 511-632. [(30).ix.1887.]

Mayr, G. 1889. Insecta in itinare Cl. Przewalski in Asia centrali novissime lecta. 17. Formiciden aus Tibet. *Trudy Russkago Entomologicheskago Obshchestva* **24**: 278-280. [12.viii.1889; 24.viii.1889 by Gregorian calender.]

Mayr, G. 1893. Formiciden von Herrn Dr. Fr. Stuhlmann in Ost-Afrika gesammelt. *Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten* **10** (1892): 193-201. [(31.xii).1893.]

Mayr, G. 1895. Afrikanische Formiciden. *Annalen des k.k. Naturhistorischen Hofmuseums Wien* **10**: 124-154. [(31.xii).1895.]

Mayr, G. 1896. Beiträge zur Kenntniss der Insektenfauna von Kamerun. 5. Formiciden gesammelt von Herrn Yngve Sjöstedt. *Entomologisk Tidskrift* **17**: 225-252. [26.viii.1896.]

Mayr, G. 1897. Formiciden aus Ceylon und Singapur. *Természetrajzi Füzetek* **20**: 420-436. [6.vi.1897.]

Mayr, G. 1901a. Drei neue Formiciden aus Kamerun gesammelt von Herrn Prof. Dr. Reinhold Buchholz. *Entomologisk Tidskrift* **21** (1900): 273-279. [31.i.1901.]

Mayr, G. 1901b. Südafrikanische Formiciden, gesammelt von Dr. Hans Brauns. *Annalen des k.k. Naturhistorischen Hofmuseums Wien* **16**: 1-30. [(31.xii).1901.]

Mayr, G. 1902. Hymenopterologische Miscellen. *Verhandlungen der k.k. Zoologisch-Botanischen Gesellschaft in Wien* **52**: 287-303. [5.vii.1902.]

Mayr, G. 1903. Hymenopterologische Miszellen. 2. *Verhandlungen der k.k. Zoologisch-Botanischen Gesellschaft in Wien* **53**: 387-403. [10.x.1903.]

Mayr, G. 1904a. Hymenopterologische Miszellen. 3. *Verhandlungen der k.k. Zoologisch-Botanischen Gesellschaft in Wien* **54**: 559-598. [15.x.1904.]

Mayr, G. 1904b. Formiciden aus Ägypten und dem Sudan. In Jägerskiöld, L.A. *Results of the Swedish Zoological Expedition to Egypt and the White Nile, 1901* **1** (no. 9): 11 pp. Uppsala. [(31.xii).1904.]

Mayr, G. 1907a. Ergebnisse der mit Subvention aus der Erbschaft Treitl unternommenen zoologischen Forschungsreise Dr. F. Werner's nach dem Äegyptischen Sudan und nach Nord-Uganda. 11. Liste der von Dr. Franz Werner am oberen Nil gesammelten Ameisen nebst Beschreibung einer neuen Art. *Sitzungsberichte der k. Akademie der Wissenschaften. Mathematisch-Naturwissenschaftliche Klasse* **116**: 387-392. [(31).iii.1907.]

Mayr, G. 1907b. In Sjöstedt, Y. *Wissenschaftliche Ergebnisse der Schwedischen Zoologischen Expedition nach dem Kilimandjaro, dem Meru und den umgebenden Massaisteppen Deutsch-Ostafrikas 1905-1906* **2**. 8, Hymenoptera. 2. Formicidae: 7-23. Uppsala & Stockholm. [(30).ix.1907.]

Mbanyana, N. & Robertson, H.G. 2008. Review of the ant genus *Nesomyrmex* in southern Africa. *African Natural History* **4**: 35-55.

McAreavey, J.J. 1947. New species of the genera *Prolasius* Forel and *Melophorus* Lubbock. *Memoirs of the National Museum of Victoria* **15**: 7-27. [(31).x.1947.]

McAreavey, J.J. 1949. Australian Formicidae. New genera and species. *Proceedings of the Linnean Society of New South Wales* **74**: 1-25. [15.vi.1949.]

McAreavey, J.J. 1956. A new species of the genus *Meranoplus. Memoirs of the Queensland Museum* **13**: 148-150. [26.iv.1956.]

McAreavey, J.J. 1957. Revision of the genus *Stigmacros* Forel. *Memoirs of the National Museum of Victoria* **21**: 7-64. [6.viii.1957.]

McArthur, A.J. 2003. New species of *Camponotus* from Australia. *Transactions of the Royal Society of South Australia* **127**: 5-14. [31.v.2003.]

McArthur, A.J. 2007a. A key to *Camponotus* Mayr of Australia. *Memoirs of the American Entomological Institute* **80:** 290-351.

McArthur, A.J. 2007b. New species of *Camponotus* from Australia. *Annalen des Naturhistorisches Museums in Wien* **108B**: 103-113.

McArthur, A.J. 2008. New species of *Camponotus* from Australia. *Annalen des Naturhistorisches Museums in Wien* **109B**: 111-129.

McArthur, A.J. 2009. New species, new status and new synonymy for *Camponotus* from Australia. *Myrmecological News* **12**: 273-286.

McArthur, A.J. 2010. *A guide to* Camponotus *ants of South Australia*: 121 pp. South Australian Museum.

McArthur, A.J. 2012. *A guide to* Colobopsis *ants of the world*: 234 pp. South Australian Museum.

McArthur, A.J. & Adams, M. 1996. A morphological and molecular revision of the *Camponotus nigriceps* group from Australia. *Invertebrate Taxonomy* **10**: 1-46. [1996.]

McArthur, A.J., Adams, M. & Shattuck, S.O. 1998. A morphological and molecular review of *Camponotus terebrans* (Lowne). *Australian Journal of Zoology* **45**: 579-598.

McArthur, A.J. & Leys, R. 2006. A morphological and molecular study of some species in the *Camponotus maculatus* group in Australia and Africa, with a description of a new Australian species. *Myrmecologische Nachrichten* **8**: 99-110.

McArthur, A.J. & Shattuck, S.O. 2001. A taxonomic revision of the *Camponotus macrocephalus* species group in Australia. *Transactions of the Royal Society of South Australia* **125**: 25-43.

McCluskey, E.S. & Brown, W.L.,Jr. 1973. Rhythms and other biology of the giant tropical ant *Paraponera. Psyche* **79** (1972): 335-347. [25.iv.1973.]

McCook, H.C. 1880. Family Formicariae (pp. 182-189). In Comstock, J.H. *Report upon Cotton Insects* (1879): 511 pp. Washington. [18.v.1880.]

McCook, H.C. 1881a. Note on a new northern cutting ant, *Atta septentrionalis. Proceedings of the Academy of Natural Sciences of Philadelphia* **32** (1880): 359-363. [22.ii.1881.]

McCook, H.C. 1881b. The honey ants of the Garden of the Gods. *Proceedings of the Academy of Natural Sciences of Philadelphia* **33**: 17-77. [Pp. 17-24 dated 10.v.1881; pp. 25-56 dated 31.v.1881; pp. 57-88 dated 14.vi.1881.]

McKey, D. 1984. Interaction of the ant-plant *Leonardoxa africana* (Caesalpiniaceae) with its obligate inhabitants in a rainforest in Cameroun. *Biotropica* **16**: 81-99. [1984.]

Medina, M. 1889. Untitled contribution introduced by, "El Sr. Medina leyó la nota siguiente." *Actas de la Sociedad Española de Historia Natural* **18**: 31. [30.iv.1889.]

Medina, M. 1892. Untitled contribution introduced by, "El Sr. Medina leyó la nota siguiente." *Actas de la Sociedad Española de Historia Natural* (2) **1** [21]: 69-70. [1.ix.1892.]

Medina, M. 1893. Formicidos de Pozuelo de Calatrava (Ciudad-Real). *Actas de la Sociedad Española de Historia Natural* (2) **1** [21]: 104-105. [31.i.1893.]

Meer, R.K.Vander, Jaffe, K. & Cedeno, A. (Eds.). 1990. *Applied myrmecology. A world perspective*: 741 pp. Westview Studies in Insect Biology; Boulder & Oxford. [1990.]

Mehdiabadi, N.J. & Schultz, T.R. 2009. Natural history and phylogeny of the fungus-farming ants. *Myrmecological News* **13**: 37-55.

Mei, M. 1987. *Myrmica samnitica* n. sp.: una nuova formica parassita dell'Appennino Abruzzese. *Fragmenta Entomologica, Roma* **19**: 457-469. [15.x.1987.]

Mei, M. 1995. Arthropoda di Lampedusa, Linosa e Pantelleria (Canale di Sicilia, Mar Mediterraneo). Hymenoptera Formicidae (con diagnosi di due nuove specie). *Naturalista Siciliano* **19** (suppl.): 753-772. [1995.]

Mei, M. 1998. *Lasius (Cautolasius) myrmidon* n. sp.: a new hypogaeic ant from Greece. *Bollettino della Società Entomologica Italiana* **130**: 177-182. [31.viii.1998.]

Meinert, F. 1861. Bidrag de danske Myrers Naturhistorie. *Kongelige Danske Videnskabernes Selskabs Skrifter* **5**: 275-340. [(31.xii).1861.]

Menozzi, C. Note. In earlier publications his name was frequently spelled Minozzi. In later papers, and universally in this catalogue, the spelling Menozzi is used.

Menozzi, C. 1918. Primo contributo alla conoscenza della fauna mirmecologica del Modenese. *Atti della Società dei Naturalisti e Matematici di Modena* (5) **4**: 81-88. [(31.xii).1918.]

Menozzi, C. 1921. Formichi dei dintorni di Sambiase di Calabria. *Bollettino del Laboratorio di Zoologia generale e agraria della R. Scuola superiore d'Agricoltura in Portici* **15**: 24-32. [25.v.1921.]

Menozzi, C. 1922a. Miscellanea mirmecologica. *Annali del Museo Civico di Storia Naturale di Genova* (3) **9** [49]: 347-358. [Pp. 347-352 dated 28.iv.1922; pp. 353-358 dated 19.vi.1922.]

Menozzi, C. 1922b. Contribution à la faune myrmécologique de l'Espagne. *Boletín de la Real Sociedad Española de Historia Natural* **22**: 324-332. [(31).vii.1922.]

Menozzi, C. 1922c. Nota complementare per la distinzione specifica dei *Camponotus herculeanus* L. et *ligniperda* Latr. *Bollettino della Società Entomologica Italiana* **54**: 141-145. [20.xii.1922.]

Menozzi, C. 1923a. Nota su un nuovo genere e nuova specie di formica parassita. *Atti della Società Italiana di Scienze Naturali* **61** (1922): 256-260. [(28).ii.1923.]

Menozzi, C. 1923b. Trois fourmis nouvelles. *Bulletin de la Société Entomologique de France* **1923**: 209-212. [5.xii.1923.]

Menozzi, C. 1924a. Una specie inedita di *Eciton* Latr. del sottogenere *Labidus* Jur. *Bollettino della Società Entomologica Italiana* **56**: 29-31. [26.ii.1924.]

Menozzi, C. 1924b. Alcune nuove formiche africane. *Annali del Museo Civico di Storia Naturale di Genova* **51**: 220-227. [Pp. 220-224 dated 7.v.1924; pp. 225-227 dated 26.vi.1924.]

Menozzi, C. 1924c. Nuova specie di *Dolichoderus* Lund del Peru. *Bollettino della Società Entomologica Italiana* **56**: 119-120. [29.x.1924.]

Menozzi, C. 1925a. Note staccate di mirmecologia. *Bollettino della Società Entomologica Italiana* **57**: 17-22. [25.ii.1925.]

Menozzi, C. 1925b. Qualche formica nuova od interessante del Deutsch. Ent. Institut di Dahlem. *Entomologische Mitteilungen* **14**: 368-371. [10.x.1925.]

Menozzi, C. 1925c. Nouvelles fourmis des Philippines. *Philippine Journal of Science* **28**: 439-449. [6.xi.1925.]

Menozzi, C. 1925d. Res Mutinenses. *Atti della Società dei Naturalisti e Matematici di Modena* (6) **3** (1924): 22-47. [(31.xii).1925.]

Menozzi, C. 1926a. Formiche dell'Africa centrale. *Bollettino della Società Entomologica Italiana* **58**: 36-41. [31.iii.1926.]

Menozzi, C. 1926b. Zur Kenntnis der Ameisenfauna der Balearen. *Zoologischer Anzeiger* **66**: 180-182. [5.iv.1926.]

Menozzi, C. 1926c. Neue Ameisen aus Brasilien. *Zoologischer Anzeiger* **69**: 68-72. [20.xi.1926.]

Menozzi, C. 1926d. Due nuove specie di *Eciton* Latr. *Folia Myrmecologica et Termitologica* **1**: 29-32. [(31).xii.1926.]

Menozzi, C. 1926e. Nuove formiche delle isole Filippine e di Singapore. *Atti della Società dei Naturalisti e Matematici di Modena* (6) **4** [56] (1925): 92-103. [(31.xii).1926.]

Menozzi, C. 1927a. Zur Kenntnis des Weibchens von *Dorylus (Anomma) nigricans* var. *molesta* Gerst. *Zoologischer Anzeiger* **70**: 263-266. [20.iii.1927.]

Menozzi, C. 1927b. Beitrag zur Ameisenfauna des nördlichen und östlichen Spaniens. *Senckenbergiana* **9**: 89-92. [18.vi.1927.]

Menozzi, C. 1927c. Formiche raccolte dal Sig. H. Schmidt nei dintorni di San José di Costa Rica. *Entomologische Mitteilungen* **16**: 266-277. [1.vii.1927.]

Menozzi, C. 1927d. Formiche raccolte dal Sig. H. Schmidt nei dintorni di San José di Costa Rica. (Schluss.) *Entomologische Mitteilungen* **16**: 336-345. [15.viii.1927.]

Menozzi, C. 1927e. Zur Erforschung des Persischen Golfes. (Beitrag Nr. 12.) Formicidae. *Supplementa Entomologica* **16**: 117-119. [10.xi.1927.]

Menozzi, C. 1927f. Raccolte mirmecologiche dell'Africa orientale conservate nel Museo Civico di Storia Naturale "Giacomo Doria" di Genova. Parte prima. Formiche raccolte dal Marchese Saverio Patrizi nella Somalia italiana ed in alcune località dell'Africa orientale inglese. *Annali del Museo Civico di Storia Naturale di Genova* **52**: 356-362. [10.xi.1927.]

Menozzi, C. 1927g. Risultati zoologici della Missione inviata dalla R. Società Geografica Italiana per l'esplorazione dell'Oasi di Giarabub (1926-1927). Formicidae. *Annali del Museo Civico di Storia Naturale di Genova* **52**: 379-382. [20.xii.1927.]

Menozzi, C. 1928a. Note sulla mirmecofauna Paleartica. *Bollettino del Laboratorio di Zoologia generale ed agraria del R. Istituto superiore agrario di Portici* **21**: 126-129. [22.v.1928.]

Menozzi, C. 1928b. Tre nuove formiche della Sumatra orientale. *Miscellanea Zoologica Sumatrana* **30**: 1-5. [(31).vii.1928.]

Menozzi, C. 1929a. Formiche di Cuba e delle Isole Canarie. *Bollettino del Laboratorio di Zoologia generale ed agraria del R. Istituto superiore agrario di Portici* **23** (1930): 1-5. [31.v.1929.]

Menozzi, C. 1929b. Una nuova specie di formica del genere *Aphaenogaster* Mayr del Nord America. *Bollettino del Laboratorio di Zoologia generale ed agraria del R. Istituto superiore agrario di Portici* **22**: 282-284. [6.viii.1929.]

Menozzi, C. 1929c. A new species of *Camponotus* belonging to the subgenus *Orthonotomyrmex* Ashm. *Annals and Magazine of Natural History* (10) **4**: 430-433. [(30).xi.1929.]

Menozzi, C. 1929d. Revisione delle formiche del genere *Mystrium* Roger. *Zoologischer Anzeiger* **82**: 518-536. [(31.xii).1929.]

Menozzi, C. 1929e. Formiche del Sinai, raccolte dal Dr. F.S. Bodenheimer, con descrizione di una nuova specie di *Monomorium* del sottogenere *Equestrimessor* (pp. 125-128). In Bodenheimer, F.S. & Theodor, O. *Ergebnisse der Sinai-Expedition 1927 der Hebräischen Universität, Jerusalem*: 142 pp. Leipzig. [(31.xii).1929.]

Menozzi, C. 1930a. Formiche di Sumatra raccolte dal Prof. J.C. van der Meer Mohr. *Miscellanea Zoologica Sumatrana* **47**: 1-5. [(31).iii.1930.]

Menozzi, C. 1930b. Formiche della Somalia Italiana meridionale. *Memorie della Società Entomologica Italiana* **9**: 76-129. [2.v.1930.]

Menozzi, C. 1930c. In Gösswald, K. Die Biologie einer neuen *Epimyrma*-Art aus dem mittleren Maingebiet. *Zeitschrift für Wissenschaftliche Zoologie* **136**: 464-484. [(31).vii.1930.]

Menozzi, C. 1930d. Formicidae (pp. 327-332). In Eidmann, H. Entomologische Ergebnisse einer Reise nach Ostasien. *Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien* **79** (1929): 308-335. [31.x.1930.]

Menozzi, C. 1931a. Spedizione del Barone Raimondo Franchetti in Dancalia. Hymenoptera - Formicidae. *Annali del Museo Civico di Storia Naturale di Genova* **55**: 154-156. [24.iii.1931.]

Menozzi, C. 1931b. Contribuzione alla conoscenza del "microgenton" di Costa Rica. *Bollettino del Laboratorio di Zoologia generale ed agrario del R. Istituto superiore agrario di Portici* **25**: 259-274. [24.viii.1931.]

Menozzi, C. 1931c. Revisione del genere *Epimyrma* Em. e descrizione di una specie inedita di questo genere. *Memorie della Società Entomologica Italiana* **10**: 36-53. [10.ix.1931.]

Menozzi, C. 1931d. Qualche nuova formica di Costa Rica. *Stettiner Entomologische Zeitung* **92**: 188-202. [(31).x.1931.]

Menozzi, C. 1932a. Contributo alla conoscenza della fauna mirmecologica d'Italia. *Bollettino del Laboratorio di Entomologica del R. Istituto superiore agrario di Bologna* **5**: 8-12. [10.iv.1932.]

Menozzi, C. 1932b. Formiche del Nord America raccolte dal Prof. F. Silvestri. *Bollettino del Laboratorio di Zoologia generale ed agraria del R. Istituto superiore agrario di Portici* **26**: 310-312. [25.vi.1932.]

Menozzi, C. 1932c. Missione scientifica del Prof. E. Zavattari nel Fezzan (1931). *Bollettino della Società Entomologica Italiana* **64**: 93-95. [30.vi.1932.]

Menozzi, C. 1932d. Formiche dell'Isola di Nias. *Miscellanea Zoologica Sumatrana* **65**: 1-13. [(30).vi.1932.]

Menozzi, C. 1932e. Spedizione scientifica all'Oasi di Cufra. (Marzo-Luglio 1931.) Formiche. *Annali del Museo Civico di Storia Naturale di Genova* **55**: 451-456. [16.viii.1932.]

Menozzi, C. 1932f. Una nuova specie di *Polyrhachis* e descrizione di tre nidi di formiche appartenenti a questo genere. *Wiener Entomologische Zeitung* **49**: 303-308. [8.xii.1932.]

Menozzi, C. 1933a. Raccolte mirmecologiche dell'Africa orientale conservate nel Museo Civico di Storia Naturale "Giacomo Doria" di Genova. Parte seconda. Formiche dell'Uganda e delle Isole Sesse raccolte dal Dr. E. Bayon. *Annali del Museo Civico di Storia Naturale Giacomo Doria* **56**: 93-114. [Pp. 93-112 dated 10.xii.1932; pp. 113-114 dated 23.i.1933.]

Menozzi, C. 1933b. Le formiche della Palestina. *Memorie della Società Entomologica Italiana* **12**: 49-113. [15.vi.1933.]

Menozzi, C. 1933c. Description préliminaire d'une espèce nouvelle de fourmi constituant un genre nouveau. *Natuurhistorisch Maandblad* **22**: 146-147. [29.xii.1933.]

Menozzi, C. 1934. Reperti mirmecofaunistici raccolte dal Prof. L. di Caporiacco nelle Oasi di Cufra e in altre località del deserto Libico. *Atti della Società dei Naturalisti e Matematici di Modena* (6) **13** [65]: 153-166. [(31.xii).1934.]

Menozzi, C. 1935a. Formiche indo-australiane del genere *Crematogaster* Lund raccolte da W. Karawaiew. *Konowia* **14**: 103-116. [15.iii.1935.]

Menozzi, C. 1935b. Spedizione del Prof. Nello Beccari nella Guina Britannica. Hymenoptera, Formicidae. *Redia* **21**: 189-203. [23.iii.1935.]

Menozzi, C. 1935c. Fauna Chilensis. 2 pars. Le formiche del Cile. *Zoologische Jahrbücher. Abteilung für Systematik, Ökologie und Geographie der Tiere* **67**: 319-336. [6.xi.1935.]

Menozzi, C. 1936a. In Eidmann, H. Ökologisch-faunistische Studien an südbrasilianischen Ameisen. *Arbeiten über Physiologie und Angewandte Entomologie aus Berlin-Dahlem* **3**: 26-48. [18.iii.1936.]

Menozzi, C. 1936b. In Eidmann, H. Ökologisch-faunistische Studien an südbrasilianischen Ameisen. *Arbeiten über Physiologie und Angewandte Entomologie aus Berlin-Dahlem* **3**: 81-114. [4.v.1936.]

Menozzi, C. 1936c. Due nuovi Dacetini di Costa Rico e descrizione della larva di uno di essi. *Arbeiten über Morphologische und Taxonomische Entomologie aus Berlin-Dahlem* **3**: 81-85. [8.vi.1936.]

Menozzi, C. 1936d. Nuovi contributi alla conoscenza della fauna delle isole italiane dell'Egeo. 6. Formicidae. *Bollettino del Laboratorio di Zoologia generale ed agraria del R. Istituto superiore agrario di Portici* **29**: 262-311. [24.vi.1936.]

Menozzi, C. 1939a. Formiche dell'Himalaya e del Karakorum raccolte dalla Spedizione Italiana comandata da S.A.R. il Duca di Spoleto (1929). *Atti della Società Italiana di Scienze Naturali* **78**: 285-345. [(31).x.1939.]

Menozzi, C. 1939b. Qualche nuova formica di Sumatra. *Tijdschrift voor Entomologie* **82**: 175-181. [(30).xi.1939.]

Menozzi, C. 1939c. Hymenoptera. Formicidae (pp. 97-110). In *Missione Biologica nel Paese dei Borana* **3**. Raccolte zoologiche, parte seconda: 463 pp. Roma. [(31.xii).1939.]

Menozzi, C. 1940. Contributo alla fauna della Tripolitania. *Bollettino del Laboratorio di Zoologia generale e agraria della Facolta Agraria in Portici* **31**: 238-273. [22.ii.1940.]

Menozzi, C. 1942. Formiche dell'isola Fernando Poo e del territorio del Rio Muni (Guinea Spagnola). 24. Beitrag zu den Wissenschaftlichen Ergebnissen der Forschungsreise H. Eidmann nach Spanisch-Guinea 1939 bis 1940. *Zoologischer Anzeiger* **140**: 164-182. [15.xii.1942.]

Menozzi, C. & Consani, M. 1952. Missione Biologica Sagan-Omo, diretta dal Prof. E. Zavattari. Hymenoptera. Formicidae. *Rivista di Biologia Coloniale* **11** (1951): 57-71. [(31).xii.1952.]

Menozzi, C. & Russo, G. 1930. Contributo alla conoscenza della mirmecofauna della Repubblica Dominicana (Antille). *Bollettino del Laboratorio di Zoologia generale ed agraria del R. Istituto superiore agrario di Portici* **24**: 148-173. [1.ix.1930.]

Mercovich, T.C. 1958. A new species of the genus *Orectognathus. Memoirs of the Queensland Museum* **13**: 195-198. [28.vii.1958.]

Meunier, F. 1915. Über einige fossile Insekten aus den Braunkohlenschichten (Aquitanien) von Rott (Siebengebirge). *Zeitschrift der Deutschen Geologischen Gesellschaft* A. Abhandlungen **67**: 205-217. [(31.xii).1915.]

Meunier, F. 1917. Sur quelques insectes l'Aquitanien de Rott, Sept Montagnes (Prusse rhénane). *Verhandlingen der Koninklijke Akademie van Wetenschappen te Amsterdam* **20** (Sectie 2): 1-17. [(30).xi.1917.]

Meunier, F. 1923. Sur quelques nouveaux insectes des lignites oligocènes de Rott, Siebengebirge (Rhénanie). *Proceedings. Koninklijke Akademie van Wetenschappen te Amsterdam* **26**: 605-612. [(31.xii).1923.]

Mezger, D. & Pfeiffer, M. 2010. *Eurhopalothrix elke*, a new species from Borneo, and a key to the species of the *E. platisquama* group. *Myrmecological News* **13**: 133-139.

Miller, C.D.F. 1957. Taxonomic status of *Formica subnitens* Creighton and *F. integroides* Emery, with a description of the sexuals of *F. subnitens. Insectes Sociaux* **4**: 253-257. [(30).vi.1957.]

Milne-Edwards, A. 1879. Description de quelques Crustaces nouveaux. *Bulletin de la Société Philomathique de Paris* (7) **3**: 103-110. [1879.]

Minozzi, C. See under Menozzi, C.

Miré: see under Bruneau de Miré, P.

Moffett, M.W. 1984. Swarm raiding in a myrmicine ant. *Naturwissenschaften* **71**: 588-589. [1984.]

Moffett, M.W. 1985a. Behavioral notes on the asiatic harvesting ants *Acanthomyrmex notabilis* and *A. ferox. Psyche* **92**: 165-180. [28.xi.1985.]

Moffett, M.W. 1985b. Revision of the genus *Myrmoteras. Bulletin of the Museum of Comparative Zoology* **151**: 1-53. [26.xii.1985.]

Moffett, M.W. 1986a. Observations on *Lophomyrmex* ants from Kalimantan, Java and Malaysia. *Malayan Nature Journal* **39**: 207-211. [(28).ii.1986.]

Moffett, M.W. 1986b. Trap-jaw predation and other observations on two species of *Myrmoteras. Insectes Sociaux* **33**: 85-99. [(30).vi.1986.]

Moffett, M.W. 1986c. Revision of the myrmicine genus *Acanthomyrmex. Bulletin of the Museum of Comparative Zoology* **151**: 55-89. [15.viii.1986.]

Moffett, M.W. 1986d. Notes on the behavior of the dimorphic ant *Oligomyrmex overbecki. Psyche* **93**: 107-116. [10.x.1986.]

Moffett, M.W. 1987. Behavior of the group-predatory ant *Proatta butteli*: an Old World relative of the attine ants. *Insectes Sociaux* **33** (1986): 444-457. [(30).vi.1987.]

Mohamed, S., Zalat, S., Fadl, H., Gadalla, S. & Sharaf, M. 2001. Taxonomy of ant species collected by pitfall traps from Sinai and Delta regions, Egypt. *Egyptian Journal of Natural History* **3**: 40-61.

Moody, J.V. & Francke, 1982. The ants of western Texas. Part 1: subfamily Myrmicinae. *Graduate Studies. Texas Tech University* **27**: 1-80.

Moore, G.F. 1842. *A descriptive vocabulary of the language in common use amongst the aborigines of Western Australia*: 54. London.

Moreau, C.S. & Bell, C.D. 2013. Testing the museum versus cradle tropical biological diversity hypotheses: phylogeny, diversification, and ancestral biogeographic range evolution of the ants. *Evolution* **67**: 18 pp. (online early verion, doi:10.1111/evo.12105).

Moreau, C.S., Bell, C.D., Vila, R., Archibald, S.B. & Pierce, N.E. 2006. Phylogeny of the ants: diversification in the age of angiosperms. *Science* **312**: 101-104.

Morgan, C., Mackay, W. & Pachero, J. 2003. A new *Gnamptogenys* of the *striatula* group from Bolivia. *Sociobiology* **42**: 553-558.

Morice, F.D. & Durrant, J.H. 1915. The authorship and first publication of the "Jurinean" genera of Hymenoptera: being a reprint of a long-lost work by Panzer, with a translation into English, an introduction, and bibliographical and critical notes. *Transactions of the Entomological Society of London* **1914**: 339-436. [27.ii.1915.]

Morice, F.D. & Durrant, J.H. 1917. Further notes on the "Jurinean" genera of Hymenoptera, correcting errors and omissions in a paper on that subject published in *Trans. Ent. Soc. Lond.* 1914, pp. 339-436. *Transactions of the Entomological Society of London* **1916**: 432-442. [29.ix.1917.]

Morisita, M., Kubota, M., Onoyama, K., Ogata, K., Terayama, M., Kondoh, M. & Imai, H.T. 1989. A guide for the identification of Japanese ants. 1. Ponerinae, Cerapachyinae, Pseudomyrmecinae, Dorylinae and Leptanillinae. *Myrmecological Society of Japan*: 42 pp. (In Japanese.) [30.xi.1989.]

Morisita, M., Kubota, M., Onoyama, K., Ogata, K., Terayama, M., Yamauchi, K., Sonobe, R., Kondoh, M. & Imai, H.T. 1991. A guide for the identification of Japanese ants. 2. Dolichoderinae and Formicinae. *Myrmecological Society of Japan*: 56 pp. (In Japanese.) [31.iii.1991.]

Morisita, M., Kubota, M., Onoyama, K., Ogata, K., Terayama, M., Yamauchi, K., Sonobe, R., Yamane, S., Kondoh, M. & Imai, H.T. 1992. A guide for the identification of Japanese ants. 3. Myrmicinae and supplement to Leptanillinae. *Myrmecological Society of Japan*: 94 pp. (In Japanese.) [31.iii.1992.]

Morley, B.D.W. 1938. An outline of the phylogeny of the Formicidae. *Bulletin de la Société Entomologique de France* **43**: 190-194. [5.x.1938.]

Morley, B.D.W. 1939. The phylogeny of the Cerapachyinae, Dorylinae and Leptanillinae. *Bulletin de la Société Entomologique de France* **44**: 114-118. [27.v.1939.]

Motschoulsky, V.de. Note. Alternative spellings of this name include Motschulsky and Motschoulsky. His name is standardised as the latter spelling here. See also under Victor, A., a pen name of this author.

Motschoulsky, V.de. 1855. Voyages: Lettre de M. de Motschulsky à M. Ménétriés (pp. 8-25). *Etudes Entomologiques* **4**: 1-84. [28.xii.1855.]

Motschoulsky, V.de. 1860a. Entomologie spéciale. Insectes des Indes orientales, et de contrées analogues. *Etudes Entomologiques* **8** (1859): 25-118. [3.v.1860.]

Motschoulsky, V.de. 1860b. Catalogue des insectes rapportés des environs du fl. Amour, depuis la Schilka jusqu'à Nikolaëvski, examinés et énumérés. *Bulletin de la Société Impériale des Naturalistes de Moscou* **32** (II) (1859): 487-507. [22.ii.1860; 5.iii.1860 by Gregorian calender.]

Motschoulsky, V.de. 1863. Essai d'un catalogue des insectes de l'ile Ceylan. *Bulletin de la Société Impériale des Naturalistes de Moscou* **36**: 1-153. [12.xii.1863; 24.xii.1863 by Gregorian calender.]

Motschoulsky, V.de. 1866. Catalogue des insectes reçus du Japon. *Bulletin de la Société Impériale des Naturalistes de Moscou* **39**: 163-200. [15.iii.1866; 27.iii.1866 by Gregorian calender.]

Muesebeck, C.F.W & Walkley, L.M. 1951. Dryinidae (pp. 1034-1043). In Muesebeck, C.F.W., Krombein, K.V. & Townes, H.K. Hymenoptera of America North of Mexico. Synoptic Catalog. *United States Department of Agriculture. Agriculture Monograph* **2**: 1420 pp. [(30).iv.1951.]

Mukerjee, D. Note. This name is variously spelled Mukerjee, Mukerji, and Mukherji; it is standardised here as Mukerjee.

Mukerjee, D. 1930. Report on a collection of ants in the Indian Museum, Calcutta. *Journal of the Bombay Natural History Society* **34**: 149-163. [1.iii.1930.]

Mukerjee, D. 1934. Entomological investigations on the spike disease of sandal. Formicidae. *Indian Forest Records* **20** (Part 5): 1-15. [12.v.1934.]

Mukerjee, D. & Ribeiro, S. 1925. On a collection of ants from the Andaman Islands. *Records of the Indian Museum* **27**: 205-209. [22.v.1925.]

Müller, G. 1921. Due nuove formiche della regione adriatica. *Bollettino della Società Adriatica di Scienze Naturali* **27**: 46-49. [(31.xii).1921.]

Müller, G. 1923. Le formiche della Venezia Giulia e della Dalmazia. *Bollettino della Società Adriatica di Scienze Naturali* **28**: 11-180. [(31.xii).1923.]

Mulsant, E. 1842. *Histoire naturelle des coléoptères de France*. Lamellicornes: 623 pp. Paris. [6.viii.1842.]

Muñoz-López, M., Palomeque, T., Carrillo, J.A., Pons, J., Tinaut, A. & Lorite, P. 2012. A new taxonomic status for *Iberoformica* based on the use of molecular markers. *Journal of Zoological Systematics and Evolutionary Research* **50**: 30-37.

Nadig, N. 1918. Alcune note sulla fauna dell'alta Valsesia. *Atti della Società Italiana di Scienze Naturali* **56**: 331-341. [(31).i.1918.]

Najt, J. 1987. Le collembole fossile *Paleosminthurus juliae* est un hyménoptère. *Revue Francaise d'Entomologie* (N.S.) **9**: 152-154. [15.xii.1987.]

Naora, N. 1933. Notes on some fossil insects from East-Asiatic Continent, with descriptions of three new species. *Entomological World* **1**: 208-219. [(30).vi.1933.]

Nascimento, I.C. do, Delabie, J.H.C., Ferreira, P.S.F. & Della Lucia, T.M.C. 2004. Mating flight seasonality in the genus *Labidus* at Minas Gerais, in the Brazilian Atlantic forest biome, and *Labidus nero*, junior synonym of *Labidus mars. Sociobiology* **44**: 615-622.

Nasonov, N.V. 1889. Mater'yaly po estestvennoi istorie murav'ev preimushchestvenno Rossii. 1. Mater'yaly po faune murav'ev Rossii. *Izvestiya Imperatorskago Obshchestva Lyubitelei Estestvoznaniya, Antropologii i Etnografii (Trudy Laboratorii Zoologicheskago Muzeya Moskovskago Universiteta 4)* **58**: 1-78. [(31.xii).1889.]

Naumann, I.D. 1993. The supposed Cretaceous ant *Cretacoformica explicata* Jell and Duncan. *Journal of the Australian Entomological Society* **32**: 355-356. [30.xi.1993.]

Naves, M.A. 1985. A monograph of the genus *Pheidole* in Florida, USA. *Insecta Mundi* **1**: 53-90. [(31).iii.1985.]

Nazaraw, U.I., Bagdasaraw, A.A. & Uriew, I.I. 1994. Peršyia znachodki vusiaoú u burštyne Belaruskaha Palessia. *Vestsi Akademii Navuk Belarusi, Seryia Biialahichnykh Navuk* **2**: 104-108. [29.vi. 1994.]

Nel, A., Perrault, G., Perrichot, V. & Néraudeau, D. 2004. The oldest ant in the Lower Cretaceous amber of Charente-Maritime (SW France). *Geologica Acta* **2**: 23-29.

Newell, W. 1908. Notes on the habits of the Argentine or “New Orleans” ant, *Iridomyrmex humilis* Mayr. *Journal of Economic Entomology* **1**: 21-34.

Newman, E. 1850. Description of an apparently new lepidopterous insect, of the family Glaucopidae, from the Upper Amazons. *Zoologist* **8** (appendix): cxxii-cxxiii. [(31).xii.1850.]

Nilsson, O. & Douwes, P. 1987. Norrländska myror, med bestämningstabell till arbetarna. *Natur i Norr* **6**: 49-90.

Nishizono, Y. & Yamane, S. 1990. The genus *Aphaenogaster* in Kagoshima-ken, southern Japan. *Report of the Faculty of Science, Kagoshima University* **23**: 23-40. [(31).xii.1990.]

Noon-Anant, N., Kohout, R., Watanasit, S., Yamane, S. & Wiwatwitaya, D. 2009. Additional records of *Polyrhachis (Myrmatopa) varicolor* Viehmeyer from southern Thailand, with notes on its nesting habits. *Natural History Journal of Chulalongkorn University* **9** (2): 171-188.

Norton, E. 1868a. Notes on Mexican ants. *American Naturalist* **2**: 57-72. [(30).iv.1868.]

Norton, E. 1868b. Remarks by Edward Norton. *Transactions of the American Entomological Society* **2**: 44-46. [(30).vi.1868.]

Norton, E. 1868c. Description of Mexican ants noticed in the American Naturalist, April, 1868. *Proceedings of the Essex Institute (Communications*) **6**: 1-10. [(31).vii.1868.]

Novak, O. 1877. Fauna der Cyprisschiefer des Egerer Tertiärbeckens. *Sitzungsberichte der k. Akademie der Wissenschaften. Mathematisch-Naturwissenschaftliche Classe* **76**: 71-96. [(31).vii.1877.]

Novak, V. 1941. *Dolichoderus* (subgen. *Hypoclinea*) *quadripunctatus* var. *kratochvili* var. nova. *Casopis Ceské Spolecnosti Entomologické* **38**: 45-48. [15.v.1941.]

Novak, V. & Sadil, J. 1941. Klíc k urcování mravencu strední Evropy se zvlástním zretelem k mravencí zvírene Cech a Moravy. *Entomologické Prírucky (Entomologickych Listu v Brne)* **4**: 65-116. [(31.xii).1941.]

Nylander, W. 1846a. Adnotationes in monographiam formicarum borealium Europae. *Acta Societatis Scientiarum Fennicae* **2**: 875-944. [(31.xii).1846.]

Nylander, W. 1846b. Additamentum adnotationum in monographiam formicarum borealium Europae. *Acta Societatis Scientiarum Fennicae* **2**: 1041-1062. [(31.xii).1846.]

Nylander, W. 1849. Additamentum alterum adnotationum in monographiam formicarum borealium. *Acta Societatis Scientiarum Fennicae* **3**: 25-48. [(31.xii).1849.]

Nylander, W. 1856a. Untitled contribution introduced by, "M. L. Fairmaire communique la note suivante de M. Nylander et la Société en décide l'impression dans le Bulletin." *Annales de la Société Entomologique de France. Bulletins Trimestriels* (3) **4**: xxviii. [23.vii.1856.]

Nylander, W. 1856b. Synopsis des formicides de France et d'Algérie. *Annales des Sciences Naturelles (Zoologie)* (4) **5**: 51-109. [(31.xii).1856.]

Nylander, W. 1857. Untitled note introduced by, "M. L. Fairmaire communique la note suivante de M. Nylander sur les Formicides du Mont-Dore, et la Société en décide l'impression dans le Bulletin." *Annals de la Société Entomologique de France. Bulletins Trimestriels* (3) **4** (1856): lxxviii-lxxix. [28.i.1857.]

Ofer, J. 1970. *Polyrhachis simplex*. The weaver ant of Israel. *Insectes Sociaux* **17**: 49-82. [(30).vi.1970.]

Ogata, K. 1982. Taxonomic study of the ant genus *Pheidole* Westwood of Japan, with a description of a new species. *Kontyû* **50**: 189-197. [25.vi.1982.]

Ogata, K. 1983. The ant genus *Cerapachys* F. Smith of Japan, with description of a new species. *Esakia* **20**: 131-137. [15.xii.1983.]

Ogata, K. 1987. A generic synopsis of the poneroid complex of the family Formicidae in Japan. Part 1. Subfamilies Ponerinae and Cerapachyinae. *Esakia* **25**: 97-132. [31.i.1987.]

Ogata, K. 1990. A new species of the ant genus *Epitritus* Emery from Japan. *Esakia, Special Issue* **1**: 197-199. [20.iv.1990.]

Ogata, K. 1991a. Ants of the genus *Myrmecia* Fabricius: a review of the species groups and their phylogenetic relationships. *Systematic Entomology* **16**: 353-381. [(31).vii.1991.]

Ogata, K. 1991b. A generic synopsis of the poneroid complex of the family Formicidae in Japan. Part 2. Subfamily Myrmicinae. *Bulletin of the Institute of Tropical Agriculture, Kyushu University* **14**: 61-149. [(31).x.1991.]

Ogata, K. & Bolton, B. 1989. A taxonomic note on the ant *Monomorium intrudens* F. Smith. *Japanese Journal of Entomology* **57**: 459-460. [25.vi.1989.]

Ogata, K. & Okido, H. 2007. Revision of the ant genus *Perissomyrmex* with notes on the phylogeny of the tribe Myrmecinini (pp. 352-369). In Snelling, R.R., Fisher, B.L. & Ward, P.S. (eds). Advances in ant systematics: homage to E.O. Wilson – 50 years of contributions. *Memoirs of the American Entomological Institute* **80:** 690 pp.

Ogata, K. & Onoyama, K. 1998. A revision of the ant genus *Smithistruma* Brown of Japan, with descriptions of four new species. *Entomological Science* **1**: 277-287. [25.vi.1998.]

Ogata, K. & Taylor, R.W. 1991. Ants of the genus *Myrmecia* Fabricius: a preliminary review and key to the named species. *Journal of Natural History* **25**: 1623-1673. [31.xii.1991.]

Ogata, K., Terayama, M. & Masuko, K. 1995. The ant genus *Leptanilla*: discovery of the worker-associated male of *L. japonica*, and a description of a new species from Taiwan. *Systematic Entomology* **20**: 27-34. [17.iii.1995.]

Ohnishi, H., Imai, H.T. & Yamamoto, M.T. 2003. Molecular phylogenetic analysis of ant subfamily relationship inferred from rDNA sequences. “*Genes Genet. Syst*.” **78**: 419-425.

O'Keefe, S.T. & Agosti, D. 1998. A new species of *Probolomyrmex* from Guanacaste, Costa Rica. *Journal of the New York Entomological Society* **105** (1997): 190-192. [30.vii.1998.]

O'Keefe, S.T., Cook, J.L., Dudek, T., Wunneburger, D.F., Guzman, M.D., Coulson, R.N. & Vinson, B. 2000. The distribution of Texas ants. *Southwestern Entomologist supplement* no. **22**: 92 pp.

Olivier, G.A. 1792. *Encyclopédie Méthodique*. Histoire Naturelle. Insectes **6** (part 2): 369-704. Paris. [(31.xii).1792. For date of publication see Sherborn & Woodward, 1906b: 577.]

Olsen, O.W. 1934. Notes on the North American harvesting ants of the genus *Pogonomyrmex. Bulletin of the Museum of Comparative Zoology at Harvard College* **77**: 493-514. [(31).xii.1934.]

Olson, D.M. & Ward, P.S. 1996. The ant fauna of Kirindy Forest (Tropical Dry Forest) in western Madagascar. Pp. 161-164. In Ganzhorn, J.U. & Sorg, J.-P. (eds.). *Ecology and economy of a tropical dry forest in Madagascar*. Primate Report **46-1**: 382 pp. Göttingen (German Primate Center).

Onoyama, K. 1980. An introduction to the ant fauna of Japan, with a check list. *Kontyû* **48**: 193-212. [25.vi.1980.]

Onoyama, K. 1982. Immature stages of the harvester ant *Messor aciculatus. Kontyû* **50**: 324-329. [25.vi.1982.]

Onoyama, K. 1989a. Confirmation of the occurrence of *Myrmica rubra* in Japan, with taxonomic and ecological notes. *Japanese Journal of Entomology* **57**: 131-135. [25.iii.1989.]

Onoyama, K. 1989b. Notes on the ants of the genus *Hypoponera* in Japan. *Edaphologia* **41**: 1-10. [25.ix.1989.]

Onoyama, K. 1991. A new synonym of the ant *Proceratium japonicum. Japanese Journal of Entomology* **59**: 695-696. [25.ix.1991.]

Onoyama, K. 1997. Taxonomic notes on the ant *Myrmecina nipponica* Wheeler stat. nov. *Research Bulletin of Obihiro University, Natural Science* **20**: 151-153. [(30).vi.1997.]

Onoyama, K. 1998. Taxonomic notes on the ant genus *Crematogaster* in Japan. *Entomological Science* **1**: 227-232. [25.vi.1998.]

Onoyama, K. 1999. A new and a newly recorded species of the ant genus *Amblyopone* from Japan. *Entomological Science* **2**: 157-161. [1999.]

Onoyama, K. & Terayama, M. 1994. A list of references on Japanese ants: 50 pp. *The Myrmecological Society of Japan*. (In Japanese.) [25.iii.1994.]

Onoyama, K. & Terayama, M. 1999. A new species of the ant genus *Pheidole* Westwood from Japan. *Memoirs of the Myrmecological Society of Japan* **1**: 65-69. [10.iv.1999.]

Onoyama, K. & Yoshimura, M. 2002. The ants of the genus *Proceratium* in Japan. *Entomological Science* **5**: 29-49.

Opinion 1919. *Polyrhachis* Smith, 1857: given precedence over *Myrma* Billberg, 1820. *Bulletin of Zoological Nomenclature* **56**: 92-93. [31.iii.1999.]

Orledge, G.M. 1998. The identity of *Leptothorax albipennis* (Curtis) and its presence in Great Britain. *Systematic Entomology* **23**: 25-33. [i.1998.]

Ortega-De Santiago, J.L. & Vásquez-Bolaños, M. 2012. Especie nueva de *Dolichoderus* de Puerto Vallarta, Jalisco y nuevas registros para México. *Revista Mexicana de Biodiversidad* **83**: 1004-1008.

Ortiz, F.J. & Tinaut, J.A. 1987. Citas nuevas o interesantes de formicidos para Andalucía. *Boletin de la Asociacion Española de Entomologia* **11**: 31-34. [(30).xi.1987.]

Ouellette, G.D., Drummond, F.A., Choate, B. & Groden, E. 2010. Ant diversity and distribution in Acadia National Park, Maine. *Environmental Entomology* **39**: 1447-1556.

Ouellette, G.D., Fisher, B.L. & Girman, D.J. 2006. Molecular sytematics of basal subfamilies of ants using 28S rRNA. *Molecular Phylogenetics and Evolution* **40**: 359-369.

Özdikmen, H. 2010a. New names for the preoccupied specific and subspecific epithets in the genus *Camponotus* Mayr, 1861. *Munis Entomology & Zoology* **5** (2): 519-537.

Özdikmen, H. 2010b. New names for the preoccupied specific and subspecific epithets in the genus *Pheidole* Westwood, 1839. *Munis Entomology & Zoology* **5** (2): 804-806.

Özdikmen, H. 2010c. New names for some preoccupied specific and subspecific epithets in the family Formicidae. *Munis Entomology & Zoology* **5** (supplement): 986-1000.

Pacheco, J., Mackay, W. & Morgan, C. 2004. A new species of *Gnamptogenys* Roger of the *sulcata* group from Bolivia. *Proceedings of the Entomological Society of Washington* **106**: 434-437.

Pacheco, J. Herrera, H.W. & Mackay, W. 2007. A new species of Thief Ant of the genus *Solenopsis* from the Galapagos Islands. *Sociobiology* **50**: 1057-1086.

Pagliano, G. & Scaramozzino, P. 1990. Elenco dei generi di Hymenoptera del mundo. *Memorie della Società Entomologica Italiana* **68** (1989): 3-210. [10.v.1990.]

Palacio, E. 1997. Hormigas de Colombia. VI. Dos nuevas especies de *Octostruma. Caldasia* **19**: 409-418. [(31).xii.1997.]

Palacio, E. 1999. Hormigas legionarias de Colombia. Pp. 117-189 in: Amat, G., Andrade, M.G. & Fernández, F (eds). *Insectos de Colombia* **2**: 433 pp. Santafé de Bogota.

Pall, J.L.M. & Quirán, E.M. 2009. Redescripción de la obrera de *Solenopsis leptanilloides* y primera cita de la provincia de La Pampa (Argentina). *Revista de la Sociedad Entomológica Argentina* **68**: 381-383.

Panzer, G.W.F. 1798. *Faunae Insectorum Germanicae* *initia*; oder Deutschlands Insecten gesammelt und herausgegeben von D.G.W.F. Panzer **54** Heft: Nos. 1651-1652. Nürnberg. [1798. For date of publication see Sherborn, 1923: 566.]

Panzer, G.W.F. 1801. Nachricht von einem neuen entomolischen Werke, des Hrn. Prof. Jurine in Geneve. *Intelligenzblatt der Litteratur-Zeitung Erlangen* **1**: 161-165. [30.v.1801.]

Parapura, E. 1972. An ergatandromorph *Formica exsecta* Nyl. from Poland. *Bulletin de l'Academie Polonaise des Sciences* (2) **20**: 763-767. [(30).xi.1972.]

Paraschivescu, D. 1972. Pozitia sistematica a speciilor *Formica pratensis* Retz. si *F. nigricans* Em. *Studii si Cercetari de Biologie (seria zoologie)* **24**: 527-535. [(31.xii).1972.]

Park, S.-M. & Kim, B.-J. 2000. Systematic study of Pheidolini in Korea. *Korean Journal of Entomology* **30**: 107-114.

Passera, L. 1969. Observations biologiques sur la fourmi *Plagiolepis grassei* LeMasne, parasite social de *Plagiolepis pygmaea* Latr. *Insectes Sociaux* **15** (1968): 327-336. [(31).iii.1969.]

Passera, L. 1984. *L'organisation sociale des fourmis*: 360 pp. Toulouse. [(30).ix.1984.]

Patrizi, S. 1946. Contribuzioni alla conoscenza delle formiche e dei mirmecofili dell'Africa orientale. *Bollettino dell'Istituto di Entomologia della Università di Bologna* **15**: 292-296. [24.xii.1946.]

Patrizi, S. 1947. Contribuzioni alla conoscenza delle formiche e dei mirmecofili dell'Africa orientale. 2. *Microdaceton leakeyi* n. sp. *Bollettino dell'Istituto di Entomologia della Università di Bologna* **16**: 219-221. [15.xi.1947.]

Patrizi, S. 1948. Contribuzioni alla conoscenza delle formiche e dei mirmecofili dell'Africa orientale. 6. *Crateropsis elmenteitae*, nuovo sottogenere aberrante di *Solenopsis* Westw. *Bollettino dell'Istituto di Entomologia dell'Università di Bologna* **17**: 174-176. [27.xi.1948.]

Patton, W.H. 1879. A gall-inhabiting ant. *American Naturalist* **13**: 126-127. [4.ii.1879.]

Patton, W.H. 1894. Habits of the leaping-ant of southern Georgia. *American Naturalist* **28**: 618-619. [(31).vii.1894.]

Pavan, M. 1955. Studi sui Formicidae. 1. Contributo alla conoscenza degli organi gastrali dei Dolichoderinae. *Rivista di Scienze Naturali “Natura” (Milano)* **46**: 135-145.

Pavan, M. 1981. Utilità delle formiche del gruppo *Formica rufa*. Ministero dell'Agricoltura e delle Foreste. *Collana Verde* **57**: 99 pp. [1981.]

Pearson, B. 1981. The electrophoretic determination of *Myrmica rubra* microgynes as a social parasite: possible significance in the evolution of ant social parasites. In Howse, P.E. & Clement, J.-L. (Eds.). Biosystematics of Social Insects. *Systematics Association Special Volume* **19**: 346 pp. London. [(31.xii).1981.]

Peeters, C. & Crewe, R. 1985. Worker reproduction in the ponerine ant *Ophthalmopone berthoudi*: an alternative form of eusocial organization. *Behavioral Ecology and Sociobiology* **18**: 29-37. [1985.]

Peeters, C. & Crewe, R. 1987. Foraging and recruitment in ponerine ants: solitary hunting in the queenless *Ophthalmopone berthoudi. Psyche* **94**: 201-213. [6.x.1987.]

Perfilieva, K.S. 2002. Osobennosti zhilkovaniya kryl’ev murav’ev-kochevnikov i ikh znachenie dlya filogeneticheskogo analiza. *Zoologicheskii Zhurnal* **81**: 1239-1250.

Perfilieva, K.S. 2011. New data on the wing morphology of the Cretaceous Sphecomyrminae ants. *Paleontological Journal* **45** (3): 275-283. [*Paleontologicheskii Zhurnal* **2011** (3): 38-45.]

Pergande, T. 1893. On a collection of Formicidae from Lower California and Sonora, Mexico. *Proceedings of the California Academy of Sciences* (2) **4**: 26-36. [6.xi.1893.]

Pergande, T. 1894. Formicidae of Lower California, Mexico. *Proceedings of the California Academy of Sciences* (2) **4**: 161-165. [28.ix.1894.]

Pergande, T. 1896. Mexican Formicidae. *Proceedings of the California Academy of Sciences* (2) **5**: 858-896. [18.i.1896.]

Pergande, T. 1900. Papers from the Harriman Alaska Expedition. 17. Entomological results (11): Formicidae. *Proceedings of the Washington Academy of Sciences* **2**: 519-521. [20.xii.1900.]

Perrault, G.H. 1976. Description des ouvrières et des soldats de *Oligomyrmex tahitiensis* Wheeler. Mise au point concernant les sexuées. *Nouvelle Revue d'Entomologie* **6**: 303-307. [30.xi.1976.]

Perrault, G.H. 1981. *Proceratium deelemani*, nouvelle espèce de Kalimantan. *Nouvelle Revue d'Entomologie* **11**: 189-193. [15.vi.1981.]

Perrault, G.H. 1986a. *Gymnomyrmex villiersi*, nouvelle espèce de Guyane. *Revue Francaise d'Entomologie* (N.S.) **8**: 1-4. [10.iv.1986.]

Perrault, G.H. 1986b. *Gnamptogenys falcifera* Kempf, 1967. Description de l'ouvrière et levée d'un doute. *Revue Francaise d'Entomologie* (N.S.) **8**: 157-159. [16.xii.1986.]

Perrault, G.H. 1988a. Notes sur des types de *Pseudomyrmex* décrits par F. Smith. 1. *Nouvelle Revue d'Entomologie* (N.S.) **4** (1987): 381-385. [5.ii.1988.]

Perrault, G.H. 1988b. *Octostruma betschi* n. sp. de Guyane Francaise. *Revue Francaise d'Entomologie* (N.S.) **10**: 303-307. [15.xii.1988.]

Perrault, G.H. 1993. Peuplement en fourmis de l'atoll de Fangataufa. *Bulletin de la Société Entomologique de France* **98**: 323-338. [1.xii.1993.]

Perrault, G.H. 1999. *Heteroponera georgesi* n. sp. de Guyane française. *Bulletin de la Société Entomologique de France* **103** (1998): 475-477. [(31).i.1999.]

Perrault, G.H. 1999. L'architecture thoracique associée à la jonction pronoto-mésothoracique des ouvrières de fourmis. Intérêt pour la phylogénie du groupe. *Annales de la Société Entomologique de France* **35**: 125-163.

Perrault, G.H. 2000. Les Probolomyrmicinae, nouvelle sous-famille pour le genre *Probolomyrmex. Bulletin de la Société Entomologique de France* **105**: 253-272.

Perrault, G.H. 2004. Étude morphoanatomique et biométrique du métasoma antérieur des ouvrieres. Contribution à la systématique et à la phylogénie des fourmis. *Annales de la Société Entomologique de France* (n. s.) **40**: 291-371.

Perrichot, V., Nel, A., Néraudeau, D., Lacau, S. & Guyot, T. 2008. New fossil ants in French Cretaceous amber. *Naturwissenschaften* **95**: 91-97.

Perris, E. 1878. Rectifications et additions à mes promenades entomologiques. *Annales de la Société Entomologique de France* (5) **7** (1877): 379-386. [10.iv.1878.]

Perty, M. 1833. *Delectus animalium articulatorum*, quae in itinere per Brasiliam annis MDCCCXVII-MDCCCXX jussu et auspiciis Maximiliani Joseph I Bavariae regis augustissimi peracto, collegerunt Dr. J.B. de Spix et Dr. C.F.Ph. Martius. Fasc. **3**: 125-224. Monachii. [(31.xii).1833.]

Petal, J.M. 1963. *Formica forsslundi* Lohm. ssp. *strawinskii* n. ssp. *Annales Universitatis Mariae Curie-Sklodowska* **17** (Sectio C, Biologia) (1962): 195-202. [16.iii.1963.]

Petersen, B. 1968. Some novelties in presumed males of Leptanillinae. *Entomologiske Meddelelser* **36**: 577-598. [30.xii.1968.]

Petralia, R.S. & Vinson, S.B. 1980. Comparative anatomy of the ventral region of ant larvae and its relation to feeding behavior. *Psyche* **86** (1979): 375-394. [19.xii.1980.]

Petrov, I.Z. & Collingwood, C.A. 1993. *Formica balcanica* sp. n., a new species related to the *Formica cinerea*-group. *European Journal of Entomology* **90**: 349-354.

Petrulevicius, J.F. 1999. Insectos del Cenozoico de la Argentina. *Revista de la Sociedad Entomológica Argentina* **58** (1-2): 95-103. [(30).vi.1999.]

Pfeiffer, M., Mezger, D., Hosoishi, S., Bakhtiar, E.Y. & Kohout, R.J. 2011. The Formicidae of Borneo: a preliminary species list. *Asian Myrmecology* **4**: 9-58.

Pfitzer, D.W. 1951. A new species of *Smithistruma* from Tennessee. *Journal of the Tennessee Academy of Science* **26**: 198-200. [(31).vii.1951.]

Pierce, W.D. & Gibron, J.,Sr. 1962. Fossil arthropods of California. 24. Some unusual fossil arthropods from the Calico Mountains nodules. *Bulletin of the Southern California Academy of Sciences* **61**: 143-151. [24.x.1962.]

Pietschker, H. 1910. Das Gehirn der Ameise. *Jenaischen Zeitschrift für Naturwissenschaft 47* (N.F. **40** (1)): 1-72.

Pisarski, B. 1960. Dwa nowe gatunki z rodzaju *Paratrechina* Motschulsky. *Annales Zoologici* **18**: 349-356. [20.iv.1960.]

Pisarski, B. 1961a. Studien über die polnischen Arten der Gattung *Camponotus. Annales Zoologici* **19**: 147-207.

Pisarski, B. 1961b. Nouvelle espèce de *Cataglyphis* Först. de l'Inde. *Bulletin de l'Académie Polonaise des Sciences.* *Cl*. 2 **9**: 515-516. [22.xii.1961.]

Pisarski, B. 1962a. Notes synonymiques sur les espèces balcaniques du genre *Cardiocondyla* Emery. *Bulletin de l'Académie Polonaise des Sciences*. *Cl*. 2 **10**: 331-333. [(31).viii.1962.]

Pisarski, B. 1962b. Sur *Sifolinia pechi* Sams. trouvée en Pologne. *Bulletin de l'Académie Polonaise des Sciences. Cl*. 2 **10**: 367-369. [(31).x.1962.]

Pisarski, B. 1963. Nouvelle espèce du genre *Harpagoxenus* For. de la Mongolie. *Bulletin de l'Académie Polonaise des Sciences. Cl.* 2 (série des sciences biologiques) **11**: 39-41. [(28).ii.1963.]

Pisarski, B. 1965. Les fourmis du genre *Cataglyphis* Foerst. en Irak. *Bulletin de l'Académie Polonaise des Sciences. Cl.* 2 **13**: 417-422. [(30).ix.1965.]

Pisarski, B. 1966. Etudes sur les fourmis du genre *Strongylognathus* Mayr. *Annales Zoologici* **23**: 509-523. [10.xii.1966.]

Pisarski, B. 1967. Fourmis d'Afghanistan récoltées par M. Dr K. Lindberg. *Annales Zoologici* **24**: 375-425. [20.iv.1967.]

Pisarski, B. 1969a. Fourmis de la Mongolie. *Fragmenta Faunistica* **15**: 221-236. [10.x.1969.]

Pisarski, B. 1969b. Myrmicidae und Formicidae. Ergebnisse der zoologischen Forschungen von Dr. Z. Kaszab in der Mongolei. *Faunistische Abhandlungen, Staatliches Museum für Tierkunde in Dresden* **2**: 295-316. [(31.xii).1969.]

Pisarski, B. 1970. Beiträge zur Kenntnis der Fauna Afghanistans. *Casopis Moravského Musea* **54** (supplementum) (1969): 305-325. [15.v.1970.]

Pisarski, B. 1971a. Nouvelles espèces de fourmis du sous-genre *Tanaemyrmex* Ashm. d'Iraq. *Bulletin de l'Académie Polonaise des Sciences. Cl.* 2 **19**: 671-675. [(30).xi.1971.]

Pisarski, B. 1971b. Les fourmis du genre *Camponotus* Mayr d'Iraq. *Bulletin de l'Académie Polonaise des Sciences. Cl.* 6 **19**: 727-731. [(30).xi.1971.]

Pisarski, B. 1975. Mrówki, Formicoidea. *Katalog Fauny Polski* **26**: 84 pp. Warszawa. [(31).xii.1975.]

Pisarski, B. & Krzysztofiak, L. 1981. Myrmicidae und Formicidae aus der Mongolei. 2. *Folia Entomologica Hungarica (Rovartani Közlemények)* **42** [34]: 155-166. [14.v.1981.]

Piton, L. & Théobald, N. 1935. La faune entomologique des gisements Mio-Pliocènes du Massif Central. *Revue des Sciences Naturelles d'Auvergne* (N.S.) **1**: 65-104. [22.ix.1935.]

Plateaux, L. 1981. The *pallens* morph of the ant *Leptothorax nylanderi*: description, formal genetics, and study of populations (pp. 63-74). In Howse, P.E. & Clement, J.-L. (Eds.). Biosystematics of Social Insects. *Systematics Association Special Volume* **19**: 346 pp. London. [(31.xii).1981.]

Pohl, J.E. & Kollar, V. 1832. *Brasiliens vorzüglich lästige Insecten*. Besonderer Abdruck aus der Reise im Innern von Brasilien von Dr. Pohl: 20 pp. Wien. [(31.xii).1832.]

Poldi, B. 1979. Un nuovo *Tetramorium* dell'Anatolia. *Entomologica Basiliensia* **4**: 499-503. [10.x.1979.]

Poldi, B. 1992. A poorly known taxon: *Diplorhoptrum orbulum* (Emery 1875). *Ethology, Ecology & Evolution. Special Issue No*. **2**: 91-94. [1992.]

Poldi, B. 1994. *Strongylognathus pisarskii* species nova. Ants, fourmis, mrówki. In memory of Professor Dr Bohdan Pisarski. *Memorabilia Zoologica* **48**: 187-191. [(31.xii).1994.]

Popov, V. 1933. Two new fossil ants from Caucasus. *Trudy Paleozoologicheskogo Instituta, Akademiya Nauk SSSR* **2**: 17-21. [17.vi.1933.]

Poulton, E.B. 1933. The gentle Driver ant "Baongo", discovered by Miss Vinall at Bongandanga, Belgian Congo. *Proceedings of the Entomological Society of London* **7**: 58. [21.iv.1933.]

Poulton, E.B. & Crawley, W.C. 1922. Notes on some Australian ants. Biological notes by E.B. Poulton, D.Sc., M.A., F.R.S., and notes and descriptions of new forms by W.C. Crawley, B.A., F.E.S., F.R.M.S. *Entomologist's Monthly Magazine* (3) **8**: 118-126. [Pp. 118-120 dated (31).v.1922; pp. 121-126 dated (30).vi.1922.]

Presl, J.S. 1822. Additamenta ad faunam protogaeam, sistens descriptiones aliquot animalium in succino inclusorum (pp. 191-210). In *Deliciae Pragenses, historiam naturalem spectantes* **1**: 244 pp. Pragae. [(31.xii).1822.]

Prince, A.J. 1996. *Lasius platythorax* Seifert, 1991, on the Somerset Levels, with notes on distinguishing the male from that of *Lasius niger* (L.). *Entomologist's Monthly Magazine* **132**: 299-303.

Prins, A.J. 1963. A list of the ants collected in the Kruger National Park with notes on their distribution. *Koedoe* **6**: 91-108. [(31.xii).1963.]

Prins, A.J. 1965a. Notes on African Formicidae. 1. *Journal of the Entomological Society of Southern Africa* **27**: 153-159. [28.ii.1965.]

Prins, A.J. 1965b. Notes on African Formicidae. 2. *Journal of the Entomological Society of Southern Africa* **28**: 77-79. [(30).xi.1965.]

Prins, A.J. 1965c. African Formicidae. Description of a new species. *South African Journal of Agricultural Science* **8**: 1021-1024. [(31).xii.1965.]

Prins, A.J. 1965d. Ants of the Kruger National Park. *Koedoe* **8**: 104-108. [(31.xii).1965.]

Prins, A.J. 1973. African Formicidae in the South African Museum. Description of four new species and notes on *Tetramorium* Mayr. *Annals of the South African Museum* **63**: 1-40. [(31).viii.1973.]

Prins, A.J. 1982. Review of *Anoplolepis* with reference to male genitalia, and notes on *Acropyga*. *Annals of the South African Museum* **89**: 215-247. [(30).vi.1982.]

Prins, A.J. 1983. A new ant genus from southern Africa. *Annals of the South African Museum* **94**: 1-11. [(30).xi.1983.]

Prins, A.J. & Roux, A. 1989. In Bolton, B. & Marsh, A.C. The Afrotropical thermophilic ant genus *Ocymyrmex. Journal of Natural History* **23**: 1267-1308. [9.xi.1989.]

Provancher, L. 1881a. Faune canadienne. Les insectes - Hyménoptères. *Naturaliste Canadien* **12**: 193-207. [(28).ii.1881.]

Provancher, L. 1881b. Faune canadienne. *Naturaliste Canadien* **12**: 353-362. [(31).xii.1881.]

Provancher, L. 1883*. Petite Faune Entomologique du Canada*. **2**. Comprenant les orthoptères, les névroptères et les hyménoptères: 879 pp. Québec. [(31.xii).1883.]

Provancher, L. 1887. Fam. 10 - Les Formicides (pp. 224-249). In *Additions et Corrections au Volume 2 de la Faune Entomologique du Canada, traitant des Hyménoptères*: 477 pp. Québec. [Pp. 224-228 dated 27.viii.1887; pp. 229-244 dated 28.ix.1887; pp. 245-249 dated 29.x.1887.]

Provancher, L. 1888. Supplément aux additions et corrections aux hyménoptères (Fam. X - Formicidae pp. 408-409). In *Additions et Corrections au volume 2 de la Faune Entomologique du Canada*: 346-438. [P. 408 dated (31).x.1888; p. 409 dated (30).xi.1888.]

Provancher, L. 1895. Les dernieres descriptions de l'Abbé Provancher. *Naturaliste Canadien* **22**: 95-97. [(30).vi.1895.]

Quin, F. & Zhou, S. 2008. A new species of the ant genus *Polyrhachis* from Guangdong, China. *Entomotaxonomia* **30**: 147-150.

Quinet, Y., Hamidi, R., Ruiz-Gonzalez, M.X., de Biseau, J.-C. & Longino, J.T. 2009. *Crematogaster pygmaea*, a highly polygynous and polydomous *Crematogaster* from northeastern Brazil. *Zootaxa* **2075**: 45-54.

Quirán, E.M. 2005. El género Neotropical *Brachymyrmex* Mayr en la Argentina. II. Redescripción de las especies *B. admotus* Mayr, *B. brevicornis* Emery y *B. gaucho* Santschi. *Neotropical Entomology* **34**: 761-768.

Quirán, E.M. 2008. Primer registro de *Lasiophanes picinus* (Roger) en la provincia de la Pampa, y redescripción del macho. *Acta Zoológica Mexicana* (n.s.) **24**: 213-215.

Quirán, E.M., Martínez, J.J. & Bachmann, A.O. 2004. The Neotropical genus *Brachymyrmex* Mayr, 1868 in Argentina. Redescription of the type-species *B. patagonicus* Mayr, 1868; *B. bruchi* Forel, 1912 and *B. oculatus* Santschi, 1919. *Acta Zoológica Mexicana* (n.s.) **20**: 273-285.

Rabeling, C. & Bacci, M. 2010. A new workerless inquiline in the Lower Attini, with a discussion of social parasitism in fungus-growing ants. *Systematic Entomology* **35**: 379-392.

Rabeling, C., Brown, J.M. & Verhaagh, M. 2008. Newly discovered sister lineage sheds light on early ant evolution. *Proceedings of the National Academy of Sciences U.S.A.* **105** (30): 14913-14917.

Rabeling, C., Cover, S.P., Johnson, R.A. & Mueller, U.G. 2007. A review of the North American species of the fungus-gardening ant genus *Trachymyrmex. Zootaxa* **1664**: 1-53.

Radchenko, A.G. Note. This name is sometimes spelled Radtchenko or Radtschenko in transliteration; the form Radchenko is used universally here.

Radchenko, A.G. 1983. *Tapinoma kinburni*, endemichnyi vid fauny SSSR. *Zoologicheskii Zhurnal* **62**: 1904-1907. [(31).xii.1983.]

Radchenko, A.G. 1985a. Murav'i roda *Strongylognathus* evropeiskoi chasti SSR. *Zoologicheskii Zhurnal* **64**: 1514-1523. [26.ix.1985.]

Radchenko, A.G. 1985b. Novyi vid murav'ya s Ukrainy. *Vestnik Zoologii* **1985** (6): 64-66. [29.xi.1985.]

Radchenko, A.G. 1989a. Murav'i roda *Chalepoxenus* fauny SSSR. *Vestnik Zoologii* **1989** (2): 37-41. [24.iii.1989.]

Radchenko, A.G. 1989b. Murav'i roda *Plagiolepis* evropeiskoi chasti SSR. *Zoologicheskii Zhurnal* **68**: 153-156. [21.viii.1989.]

Radchenko, A.G. 1991. Murav'i roda *Strongylognathus* fauny SSSR. *Zoologicheskii Zhurnal* **70** (10): 84-90. [17.ix.1991.]

Radchenko, A.G. 1992a. Murav'i roda *Tetramorium* fauny SSSR. Soobshchenie 1. *Zoologicheskii Zhurnal* **71** (8): 39-49. [13.vii.1992.]

Radchenko, A.G. 1992b. Murav'i roda *Tetramorium* fauny SSSR. Soobshchenie 2. *Zoologicheskii Zhurnal* **71** (8): 50-58. [13.vii.1992.]

Radchenko, A.G. 1993a. Ants from Vietnam in the collection of the Institute of Zoology, PAS, Warsaw. 1. Pseudomyrmicinae, Dorylinae, Ponerinae. *Annales Zoologici (Warszawa)* **44**: 75-82. [15.ii.1993.]

Radchenko, A.G. 1993b. New ants of the subfamily Cerapachyinae from Vietnam. *Zhurnal Ukrains'koho Entomolohichnoho Tovarystva* **1**: 43-47. [(31.xii).1993.]

Radchenko, A.G. 1994a. Taksonomicheskaya struktura roda *Myrmica* evrazii. Soobshchenie 1. *Zoologicheskii Zhurnal* **73** (6): 39-51. [17.v.1994.]

Radchenko, A.G. 1994b. Opredelitel'nye tablitsy murav'ev Yuzhnoi Sibiri (pp. 95-118). In *Pereponchatokrylye Sibiri i Dal'nego Vostoka. Trudy Zapovednika "Daurskii"* **3**: 1-147. [10.vi.1994.]

Radchenko, A.G. 1994c. Opredelitel'naya tablitsa murav'ev roda *Myrmica* tsentral'noi i vostochnoi palearktiki. *Zoologicheskii Zhurnal* **73** (7-8): 130-145. [21.vi.1994.]

Radchenko, A.G. 1994d. Opredelitel'naya tablitsa murav'ev roda *Leptothorax* tsentral'noi i vostochnoi palearktiki. *Zoologicheskii Zhurnal* **73** (7-8): 146-158. [21.vi.1994.]

Radchenko, A.G. 1994e. Obzor vidov gruppy *scabrinodis* roda *Myrmica* tsentral'noi i vostochnoi palearktiki. *Zoologicheskii Zhurnal* **73** (9): 75-82. [10.viii.1994.]

Radchenko, A.G. 1994f. Obzor vidov grupp *rubra, rugosa, arnoldii, luteola* i *schencki* roda *Myrmica* tsentral'noi i vostochnoi palearktiki. *Zoologicheskii Zhurnal* **73** (11): 72-80. [14.x.1994.]

Radchenko, A.G. 1994g. Obzor vidov gruppy *lobicornis* roda *Myrmica* tsentral'noi i vostochnoi palearktiki. *Zoologicheskii Zhurnal* **73** (11): 81-92. [14.x.1994.]

Radchenko, A.G. 1994h. New Palaearctic species of the genus *Myrmica* Latr. Ants, fourmis, mrówki. In memory of Professor Dr Bohdan Pisarski. *Memorabilia Zoologica* **48**: 207-217. [(31.xii).1994.]

Radchenko, A.G. 1994i. Novye vidy murav'ev roda *Leptothorax* iz yuzhnoi i vostochnoi palearktiki. *Zhurnal Ukrains'koho Entomolohichnoho Tovarystva* **1** (2) (1993): 23-34. [(31.xii).1994.]

Radchenko, A.G. 1995a. Obzor murav'ev roda *Leptothorax* tsentral'noi i vostochnoi palearktiki. Soobshchenie 1. Delenie na gruppy. Gruppy *acervorum* i *bulgaricus. Vestnik Zoologii* **1995** (6) (1994): 22-28. [1.iii.1995.]

Radchenko, A.G. 1995b. Palearkticheskie murav'i roda *Cardiocondyla. Entomologicheskoe Obozrenie* **74** (2): 447-455. [22.viii.1995.]

Radchenko, A.G. 1995c. Obzor murav'ev roda *Leptothorax* tsentral'noi i vostochnoi palearktiki. Soobshchenie 2. Gruppy *tuberum, corticalis, affinis, clypeatus, singularis*. *Vestnik Zoologii* **1995** (1-2): 14-21. [1995]

Radchenko, A.G. 1995d. Obzor murav'ev roda *Leptothorax* tsentral'noi i vostochnoi palearktiki. Soobshchenie 3. Gruppy *nylanderi, korbi, nassonovi, susamyri. Vestnik Zoologii* **1995** (4): 3-11. ["podpisano k pechati" date: 25.viii.1995.]

Radchenko, A.G. 1995e. A new ant species from China. *Zhurnal Ukrains'koho Entomolohichnoho Tovarystva* **2** (1) (1994): 57-58. [(31.xii).1995.]

Radchenko, A.G. 1996a. Murav'i roda *Plagiolepis* tsentral'noi i yuzhnoi palearktiki. *Entomologicheskoe Obozrenie* **75** (1): 178-187. [5.iv.1996.]

Radchenko, A.G. 1996b. Opredelitel'naya tablitsa murav'ev roda *Camponotus* aziatskoi chasti palearktiki. *Zoologicheskii Zhurnal* **75** (8): 1195-1203. [12.vii.1996.]

Radchenko, A.G. 1996c. Obzor murav'ev roda *Leptothorax* tsentral'noi i vostochnoi palearktiki. Soobshchenie 4. Gruppa *congruus*. Taksony neyasnogo polozheniya. Zoogeograficheskaya kharakteristika*. Vestnik Zoologii* **1996** (1-2): 16-22. [(31.xii).1996.]

Radchenko, A.G. 1997a. Obzor murav'ev roda *Camponotus* Palearktiki. Vvedenie. Podrod *Camponotus* s. str. *Zoologicheskii Zhurnal* **76** (5): 554-564. [25.iv.1997.]

Radchenko, A.G. 1997b. Obzor murav'ev podroda *Myrmentoma* roda *Camponotus* aziatskoi chasti palearktiki. *Zoologicheskii Zhurnal* **76** (6): 703-711. [vi.1997.]

Radchenko, A.G. 1997c. Obzor murav'ev roda *Cataglyphis* Foerster azii. *Entomologicheskoe Obozrenie* **76** (2): 424-442. [4.viii.1997.]

Radchenko, A.G. 1997d. Obzor murav'ev podrodov *Tanaemyrmex, Colobopsis, Myrmamblys, Myrmosericus, Orthonotomyrmex* i *Paramyrmamblys* roda *Camponotus* aziatskoi chasti palearktiki. *Zoologicheskii Zhurnal* **76** (7): 806-815. [1997.]

Radchenko, A.G. 1997e. *Cataglyphis zakharovi* sp. n. - second socially parasitic species in the genus *Cataglyphis* Förster. *Annales Zoologici (Warszawa)* **46**: 207-210. [1997.]

Radchenko, A.G. 1997f. Review of the ants of *scabriceps* group of the genus *Monomorium* Mayr. *Annales Zoologici (Warszawa)* **46**: 211-224. [1997.]

Radchenko, A.G. 1997g. *Tetraponera pisarskii* sp. nov. - the first native member of subfamily Pseudomyrmecinae from Palaearctic Asia. *Annales Zoologici (Warszawa)* **47**: 479-480. [31.xii.1997.]

Radchenko, A.G. 1998. Opredelitel'naya tablitsa murav'ev roda *Cataglyphis* Foerster azii. *Entomologicheskoe Obozrenie* **77**: 502-508. [2.vi.1998.]

Radchenko, A.G. 2000. What is "*Leptothorax nylanderi*" in Russian and former Soviet literature? *Annales Zoologici (Warszawa)* **50**: 43-45. [2000.]

Radchenko, A.G. 2001. Filogeniya i puti formirovaniya fauny roda *Cataglyphis* Foerster. *Entomologicheskoe Obozrenie* **80**: 885-895.

Radchenko, A.G. 2003. *Perissomyrmex nepalensis* sp. nov. - new evidence of Old World origins for the genus. *Entomologica Basiliensia* **25**: 13-22. [24.x.2003.]

Radchenko, A.G. 2004. A review of the ant genera *Leptothorax* Mayr and *Temnothorax* Mayr of the eastern Palaearctic. *Acta Zoologica Academiae Scientiarum Hungaricae* **50**: 109-137.

Radchenko, A.G. 2005a. A review of the ants of the genus *Lasius* Fabricius, 1804, subgenus *Dendrolasius* Ruzsky, 1912 from East Palaearctic. *Annales Zoologici (Warszawa)* **55**: 83-94.

Radchenko, A.G.2005b. Monographic revision of the ants of North Korea. *Annales Zoologici (Warszawa)* **55**: 127-221.

Radchenko, A.G.2007. The ants in the collection of William Nylander. *Fragmenta Faunistica* **50**: 27-41.

Radchenko, A.G.2009. Novye dannye o taksonomii i rasprostranenii murav’ev *Myrmica hellenica* i *Myrmica vandeli. Vestnik Zoologii* **43**: 69-72.

Radchenko, A.G. & Arakelian, G.R. 1990. Murav'i gruppy *Tetramorium ferox* Ruzky iz Kryma i Kavkaza. *Biologicheskii Zhurnal Armenii* **43**: 371-378. [28.viii.1990.]

Radchenko, A.G. & Arakelian, G.R. 1991. Novye vidy murav'ev iz Armenii. *Vestnik Zoologii* **1991** (5): 72-75. [(31).x.1991.]

Radchenko, A.G., Czechowski, W. & Czechowska, W. 1997. The genus *Myrmica* Latr. in Poland - a survey of species and a key for their identification. *Annales Zoologici (Warszawa)* **47**: 481-500.

Radchenko, A.G., Czechowski, W. & Czechowska, W. 1998. The genus *Tetramorium* in Poland - a survey of species and a key for their identification. *Annales Zoologici (Warszawa)* **48**: 107-118.

Radchenko, A.G. & Dlussky, G. 2012. *Boltonidris* gen. nov., the first extinct Stenammini ant genus from the Late Eocene Rovno amber. *Annales Zoologici (Warszawa)* **62**: 627-631.

Radchenko, A.G., Dlussky, G. & Elmes, G.W. 2007. The ants of the genus *Myrmica* from Baltic and Saxonian amber. *Journal of Paleontology* **81**: 1494-1501.

Radchenko, A. & Dubovikoff, D. 2011. First record of the ant genus *Strongylognathus* Mayr from Afghanistan, with description of a new species. *Annales Zoologici (Warszawa)* **61**: 807-810.

Radchenko, A.G. & Elmes, G.W. 1998. Taxonomic revision of the *ritae* species-group of the genus *Myrmica. Vestnik Zoologii* **32** (4): 3-27. [1998.]

Radchenko, A,G. & Elmes, G.W. 1999a. Ten new species of *Myrmica* from the Himalaya. *Vestnik Zoologii* **33** (3): 27-46.

Radchenko, A,G. & Elmes, G.W. 1999b. First description of the female of *Myrmica ritae*, with some notes on the *ritae*-group. *Vestnik Zoologii* **33** (6): 95-98.

Radchenko, A,G. & Elmes, G.W. 2001a. A taxonomic revision of the ant genus *Myrmica* Latreille, 1804 from the Himalaya. *Entomologica Basiliensia* **23**: 237-276. [1.ix.2001.]

Radchenko, A.G. & Elmes, G.W. 2001b. First record of the genus *Myrmica* from northern Vietnam, with a description of two new species. *Annales Zoologici (Warszawa)* **51**: 221-225.

Radchenko, A,G. & Elmes, G.W. 2002. First descriptions of the sexual forms of seven Himalayan *Myrmica* species. *Vestnik Zoologii* **36** (5): 35-46.

Radchenko, A,G. & Elmes, G.W. 2003a. A taxonomic revision of the socially parasitic *Myrmica* ants of the Palaearctic region. *Annales Zoologici (Warszawa)* **53**: 217-243.

Radchenko, A,G. & Elmes, G.W. 2003b. *Myrmica afghanica*, a new ant species from Afghanistan. *Zootaxa* **375**: 1-8. [4.xii.2003.]

Radchenko, A.G. & Elmes, G.W. 2004. Taxonomic notes on the *scabrinodis*-group of *Myrmica* species living in eastern Europe and western Asia, with a description of a new species from Tien Shan. *Trudy Entomologicheskogo Obshchestva S.-Petersburg* **75**; 222-233.

Radchenko, A.G. & Elmes, G.W. 2009a. Taxonomic revision of the *pachei* species-group of the genus *Myrmica* Latreille. *Annales Zoologici (Warszawa)* **59**: 67-92.

Radchenko, A.G. & Elmes, G.W. 2009b. *Myrmica emeryi*, a new ant species from South-East Asia. *Doriana* **8** (no. 361): 1-7.

Radchenko, A.G. & Elmes, G.W. 2009c. Important alterations in the taxonomy of the ant genus *Myrmica*, based on the investigation of the M. Ruzsky’s type specimens, preserved in the Museo Civico di Storia Naturale “Giacomo Doria” in Genoa. *Annali del Museo Civico di Storia Naturale “Giacomo Doria”* **100**: 501-525.

Radchenko, A.G. & Elmes, G.W. 2010. *Myrmica* ants of the Old World. *Fauna Mundi* **3**: 1-789.

Radchenko, A.G., Elmes, G.W. & Alicata, A. 2006. Taxonomic revision of the *schencki*-group of the ant genus *Myrmica* from the Palaearctic region. *Annales Zoologici (Warszawa)* **56**: 499-538.

Radchenko, A.G., Elmes, G.W. & Bui, V.T. 2006. Ants of the genus *Myrmica* from Vietnam, with a description of a new species. *Myrmecologische Nachrichten* **8**: 35-44.

Radchenko, A.G., Elmes, G.W. & Savolainen, R. 2008. *Myrmica xavieri* sp. n., a new ant species from Spain. *Entomologica Fennica* **19**: 49-54.

Radchenko, A.G., Elmes, G.W. & Woyciechowski, M. 2002. An appraisal of *Myrmica bergi* Ruzsky, 1902 and related species. *Annales Zoologici (Warszawa)* **52**: 409-421.

Radchenko, A.G. & Heinze, J. 1997. A redescription of the ant *Leptothorax oceanicus. Vestnik Zoologii* **31** (4): 78-81. [1997.]

Radchenko, A.G. & Paknia, O. 2010. Two new species of the genus *Cataglyphis* Foerster, 1850 from Iran. *Annales Zoologici (Warszawa)* **60**: 69-76.

Radchenko, A.G. & Perkovsky, E.E. 2009. *Monomorium kugleri* n.sp., a new fossil ant species from the Late Eocene Rovno amber (Ukraine). *Israel Journal of Entomology* **39**: 99-103.

Radchenko, A.G. & Yusupov, Z. 2012. A new peculiar *Myrmica* species from the North Caucasus. *Annales Zoologici (Warszawa)* **62**: 953-598.

Radchenko, A.G., Zhou, S. & Elmes, G.W. 2001. New and rare *Myrmica* species from southern China. *Annales Zoologici (Warszawa)* **51**: 211-219.

Radchenko, A.G., Zhou, S., Elmes, G.W. & Rigato, F. 2008. Seven new *Myrmica* species from China. *Annales Zoologici (Warszawa)* **58**: 767-784.

Radoszkowsky, O. 1876. Compte-rendu des hyménoptères recueilles en Egypte et Abyssinie en 1873. *Trudy Russkago Entomologicheskago Obshchestva* **12**: 111-150. [15.ix.1876; 27.ix.1876 by Gregorian calender.]

Radoszkovsky, O. 1881. Hyménoptères d'Angola. *Jornal de Sciencias Mathematicas Physicas e Naturaes* **8** (No. 31): 197-221. [(31).xii.1881.]

Raffray, A. 1887. Pselaphides nouveaux ou peu connus. *Revue d'Entomologie* **6** (part): 18-37. [(31).i.1887. Note that pp. 37-56 were published ii.1887.]

Rafin, G. 1885. Ignivorous ant. *American Naturalist* **19**: 403. [21.iii.1885.]

Rafinesque, C.S. 1815. *Analyse de la Nature, ou Tableau de l'Univers et des Corps Organisés*: 224 pp. Palerme. [(31).vii.1815.]

Ragonot, E.L. 1887. *Diagnoses of North American Phycitidae and Galleriidae*: 20 pp. Paris. [(31.xii).1887. Privately published.]

Raignier, A. & Boven, J.K.A. van. 1955. Etude taxonomique, biologique et biométrique des *Dorylus* du sous-genre *Anomma*. *Annales du Musée Royal du Congo Belge, Tervuren* (N.S. in quarto). Sciences Zoologiques **2**: 1-359. [(31).viii.1955.]

Rakotonirina, J.C. & Fisher, B.L. 2013. Revision of the *Pachycondyla wasmannii*-group from the Malagasy region. *Zootaxa* **3609**: 101-141.

Rao, N.S. & Veeresh, G.K. 1991. Some observations on the biology and behaviour of Crazy Ant, *Anoplolepis longipes* (Jerdon). *Entomon* **16**: 261-267. [(31).xii.1991.]

Raphael, S. 1970. The publication dates of the Transactions of the Linnean Society of London, Series 1, 1791-1875. *Biological Journal of the Linnean Society* **2**: 61-76. [26.iii.1970.]

Rasnitsyn, A.P. 1969. Proiskhozhdenie i evolyutsiya nizshikh pereponchatokrylykh. *Trudy Paleontologicheskogo Instituta,* *Akademiya Nauk SSSR* **123**: 1-195.

Rasnitsyn, A.P. 1980. Proiskhozhdenie i evolyutsia pereponchatokrylykh nasekomykh. *Trudy Paleontologicheskogo Instituta, Akademiya Nauk SSSR* **174**: 1-192.

Rasnitsyn, A.P. 2002. Order Hymenoptera. Pp. 242-254 in: Rasnitsyn, A.P. & Quicke, D.L.J. (eds). *History of Insects*: 517 pp. Kluwer, Dordrecht.

Razoumowsky, G. de. 1789. *Histoire Naturelle du Jorat et de ses environs; et celle des trois Lacs de Neufchatel, Morat et Bienne* **1**: 322 pp. Lausanne. [(31.xii).1789.]

Regnier, F.E. & Wilson, E.O. 1968. The alarm-defence system of the ant *Acanthomyops claviger. Journal of Insect Physiology* **14**: 955-970. [1968.]

Regnier, F.E. & Wilson, E.O. 1969. The alarm-defence system of the ant *Lasius alienus. Journal of Insect Physiology* **15**: 893-898. [1969.]

Reich, G.C. 1793. Kurze Beschreibung neuen, oder noch wenig bekkanten Thiere, welche Herr Le Blond der naturforschenden Gesellschaft zu Paris aus Cayenne als Geschenk überschikt hat. *Magazin des Thierreichs* **1**: 128-134. [(31.xii).1793.]

Reichensperger, A. 1924. Das Weibchen von *Eciton quadriglume* Hal., einige neue ecitophile Histeriden und allgemeine Bemerkungen. *Zoologischer Anzeiger* **60**: 201-213. [5.viii.1924.]

Reichensperger, A. 1926. Das Weibchen von *Eciton mattogrossensis* Luederw. *Entomologische Mitteilungen* **15**: 401-404. [10.x.1926.]

Reichensperger, A. 1930. Ein Nest und die Königin von *Eciton (Acamatus) legionis* Sm. *Zoologischer Anzeiger* **88**: 321-325. [10.v.1930.]

Reichensperger, A. 1939. Beiträge zur Kenntnis der Myrmecophilenfauna Costa Ricas und Brasiliens 7, nebst Beschreibung der Königin von *Eciton (Acamatus) pilosus. Zoologische Jahrbücher. Abteilung für Systematik, Ökologie und Geographie der Tiere* **73**: 261-300. [24.xi.1939.]

Reiskind, J. 1965. A revision of the ant tribe Cardiocondylini. 1. The genus *Prosopidris* Wheeler. *Psyche* **72**: 79-86. [25.vi.1965.]

Rettenmeyer, C.W. 1974. Description of the queen and male with some biological notes on the army ant *Eciton rapax* (pp. 291-302). In Beard, R.L. (ed.) *Connecticut Entomological Society 25th. Anniversary Memoirs*: 322 pp. New Haven. [(31.xii).1974.]

Retzius, A.J. 1783. *Caroli de Geer. Genera et Species Insectorum e generosissimi auctoris scriptis extraxit, digessit, Latine quoad partem reddidit, et terminologiam insectorum Linneanam addidit*: 220 pp. Lipsiae. [(31.xii).1783.]

Reyes, J.L. 1985. Descripción de *Messor celiae* nov. sp. *Boletin de la Asociacion Española de Entomologia* **9**: 255-261. [(31).v.1985.]

Reyes, J.L., Espadaler, X. & Rodriguez, A. 1987. Descripción de *Goniomma baeticum* nov. sp. *Eos. Revista Española de Entomologia* **63**: 269-276. [15.xii.1987.]

Reza, A. 1925. Recursos alimenticios de Mexico de origen animal poco conocidos. *Memorias y Revista de la Sociedad Cientifica "Antonio Alzate"* **44**: 1-22. [(28).ii.1925.]

Rhoades, R.B. 1977. *Medical Aspects of the Imported Fire Ant*: 75 pp. Gainesville. [1977.]

Ride, W.D.L. & Taylor, R.W. 1973. *Formica maxima* Moore, 1842: proposed suppression under the plenary powers in accordance with article 23 (a-b). ZN (S) 2023. *Bulletin of Zoological Nomenclature* **30**: 58-60. [6.vii.1973.]

Rigato, F. 1994a. Revision of the myrmicine ant genus *Lophomyrmex*, with a review of its taxonomic position. *Systematic Entomology* **19**: 47-60. [12.iii.1994.]

Rigato, F. 1994b. *Dacatria templaris* gen. n., sp. n. A new myrmicine ant from the Republic of Korea. *Deutsche Entomologische Zeitschrift* (N. F.) **1**: 155-162. [4.iii.1994.]

Rigato, F. 1999. *Myrmecina melonii* n. sp., a new ant from Sardinia, with a review of the West Palaearctic *Myrmecina. Bollettino della Società Entomologica Italiana* **131**: 83-92. [31.iii.1999.]

Rigato, F. 2002. Three new Afrotropical *Cardiocondyla* Emery, with a revised key to the workers. *Bollettino della Società Entomologica Italiana* **134**: 167-173. [30.ix.2002.]

Rigato, F. 2006. Two new *Strumigenys* from Ethiopia. *Atti della Società Italiana di Scienze Naturali* **147**: 103-111.

Rigato, F. 2011. Contributions to the taxonomy of West European and North African *Stenamma* of the *westwoodii*-group. *Memorie della Società Italiana di Scienze Naturali e del Museo Civico di Storia Naturale di Milano* **37**: 1-56.

Rigato, F. & Bolton, B. 2001. The ant genus *Liomyrmex*: a review. *Bollettino della Società Entomologica Italiana* **133**: 247-256. [30.xi.2001.]

Rigato, F. & Scupola, A. 2008. Two new species of the *Pyramica gundlachi*-group from Ecuador. Biodiversity of South America I. *Memoirs on Biodiversity* **1**: 477-481.

Riou, B. 1999. Descriptions de quelques insectes fossiles du Miocène supérieur de la Montagne d'Andance (Ardèche, France). *Ecole Pratique des Hautes Etudes (EPHE), Biologie et Evolution des Insectes* **11-12** (1998-99): 123-133. [(31).v.1999.]

Rissing, S.W. 1983. Natural history of the workerless inquiline ant *Pogonomyrmex colei. Psyche* **90**: 321-332. [9.xii.1983.]

Ritsema, C. 1874. Aanteekeningen betreffende eene kleine Collectie Hymenoptera van Neder-Guinea, en beschrijving van de nieuwe Soorten. *Tijdschrift voor Entomologie* **17**: 175-211. [(31.xii).1874.]

Robertson, H.G. 1990. Unravelling the *Camponotus fulvopilosus* species complex. In Veeresh, G.K., Mallik, B. & Viraktamath, C.A. (Eds.). Social Insects and the Environment. *Proceedings of the 11th. International Congress of IUSSI*, **1990**: 327-328. New Delhi. [(31).viii.1990.]

Robertson, H.G. 2002. Revision of the ant genus *Streblognathus. Zootaxa* **97**: 1-16. [2002.]

Robertson, H.G. & Villet, M.H. 1989. Colony founding in the ant *Carebara vidua*: the dispelling of a myth. *South African Journal of Science* **85**: 121-122. [(28).ii.1989.]

Robertson, H.G. & Zachariades, C. 1997. Revision of the *Camponotus fulvopilosus* (De Geer) species-group. *African Entomology* **5**: 1-18. [31.iii.1997.]

Rodríguez Gonzalez, A., Reyes López, J., & Espadaler, X. 1983. Descripción del macho de *Messor hispanicus* Santschi, 1919. *Boletín de la Asociacion Española de Entomologia* **7**: 37-42. [(30).xi.1983.]

Roger, J. 1857. Einiges über Ameisen. *Berliner Entomologische Zeitschrift* **1**: 10-20. [(31.xii).1857.]

Roger, J. 1859. Beiträge zur Kenntniss der Ameisenfauna der Mittelmeerländer. Erstes Stück. *Berliner Entomologische Zeitschrift* **3**: 225-259. [(31.xii).1859.]

Roger, J. 1860. Die *Ponera*-artigen Ameisen. *Berliner Entomologische Zeitschrift* **4**: 278-312. [(31.xii).1860.]

Roger, J. 1861a. Die *Ponera*-artigen Ameisen. (Schluss.) *Berliner Entomologische Zeitschrift* **5**: 1-54. [(31.xii).1861.]

Roger, J. 1861b. Myrmicologische Nachlese. *Berliner Entomologische Zeitschrift* **5**: 163-174. [(31.xii).1861.]

Roger, J. 1862a. Einige neue exotische Ameisen-Gattungen und Arten. *Berliner Entomologische Zeitschrift* **6**: 233-254. [(31).v.1862.]

Roger, J. 1862b. Beiträge zur Kenntniss der Ameisen-Fauna der Mittelmeerländer. *Berliner Entomologische Zeitschrift* **6**: 255-262. [(31).v.1862.]

Roger, J. 1862c. Synonymische Bemerkungen. *Berliner Entomologische Zeitschrift* **6**: 283-297. [(31).v.1862.]

Roger, J. 1863a. Die neu aufgeführten Gattungen und Arten meines Formiciden-Verzeichnisses, nebst Ergänzung einiger früher gegeben Beschreibungen. *Berliner Entomologische Zeitschrift* **7**: 131-214. [(30).vi.1863.]

Roger, J. 1863b. Verzeichniss der Formiciden-Gattungen und Arten. *Berliner Entomologische Zeitschrift* **7** (Beilage): 1-65. [(30).vi.1863.]

Romand, B.E. de. 1846. Notice sur un insecte nouveau. *Bulletin de la Société Entomologique de France* (2) **4**: xxxii-xxxiii. [8.vii.1846.]

Roncin, E. 2002. Two new *Tetramorium* species from Vietnam with a discussion of the *mixtum*, *tonganum* and *scabrosum* groups. *Sociobiology* **40**: 281-292.

Roncin, E. & Deharveng, L. 2003. *Leptogenys khammouanensis* sp. nov. A possible trogloditic species of Laos, with a discussion of cave ants. *Zoological Science (Tokyo)* **20**: 919-924.

Rosciszewski, K. 1994. *Rostromyrmex*, a new genus of myrmicine ants from Peninsular Malaysia. *Entomologica Scandinavica* **25**: 159-168. [(30).vi.1994.]

Rossi de Garcia, E. 1983. Insectos fosiles en la Formacion Vetana (Eoceno). Provincia de Neuquen. *Asociación Geológica Argentina, Revista* **38**: 17-23. [15.vii.1983.]

Röszler, P. 1935. Beiträge zur Kenntnis der Ameisenfauna von Siebenbürgen und Ungarn. *Verhandlungen und Mitteilungen des Siebenbürgischen Vereins für Naturwissenschaften zu Hermannstadt* **83-84** (1933-1934): 72-83. [(31.xii).1935.]

Röszler, P. 1936a. Beitrag zur Kenntnis der Ameisenfauna von Japan. *Entomologischer Anzeiger* **16**: 121-122. [1.vi.1936.]

Röszler, P. 1936b. Beiträge zur Kenntnis der Ameisenfauna von Mitteleuropa. 3. Teil der Arbeit: Ein Versuch der systematischen Einteilung der mitteleuropäischen *Tetramorium. Tijdschrift voor Entomologie* **79**: 55-63. [(30).vi.1936.]

Röszler, P. 1937. Beiträge zur Kenntnis der Ameisenfauna von Spanien und anderer mitteleuropäischer Länder. 2. Teil der Arbeit: Ein Versuch zur systematischen Einteilung der mitteleuropäischen *Tetramorium. Verhandlungen und Mitteilungen des Siebenbürgischen Vereins für Naturwissenschaften zu Hermannstadt* **85-86** (1935-1936): 195-208. [(31.xii).1937.]

Röszler, P. 1942a. Myrmecologisches 1938. *Tijdschrift voor Entomologie* **85**: 50-71. [(31).xii.1942.]

Röszler, P. 1942b. Myrmekologische Mitteilungen 1939. *Mitteilungen der Arbeitsgemeinschaft für Naturwissenschaften in Fortsetzung der "Verhandlungen und Mitteilungen des Siebenbürgischen Vereins für Naturwissenschaften zu Hermannstadt*" **91-92**: 27-41. [(31.xii).1942.]

Röszler, P. 1943. Ameisen aus Siebenbürgen mit der Beschreibung ihrer Lebenweise. *Zoologischer Anzeiger* **144**: 41-48. [30.x.1943.]

Röszler, P. 1950. Die Ameisenwelt des Nagy Pietrosz, 2305m (Ungarn) und Umgebung. *Zoologischer Anzeiger* **145**: 210-225. [(31).x.1950.]

Röszler, P. 1951. Myrmecologisches aus dem Jahre 1938. *Zoologischer Anzeiger* **146**: 88-96. [(28).ii.1951.]

Rothney, G.A.J. 1889. Notes on Indian ants. *Transactions of the Entomological Society of London* **1889**: 347-374. [26.x.1889.]

Rothney, G.A.J. 1903. The aculeate Hymenoptera of Barrackpore, Bengal. *Transactions of the Entomological Society of London* **1903**: 93-116. [29.iv.1903.]

Rust, J. & Moller Andersen, N. 1999. Giant ants from the Paleogene of Denmark, with a discussion of the fossil history and early evolution of ants. *Zoological Journal of the Linnean Society* **125**: 331-348. [iii.1999.]

Ruzsky, M. Note. In some publications Ruzsky's initials are given as M.D. Elsewhere only the initial M. is noted. The latter is used universally in this catalogue.

Ruzsky, M. 1895. Faunisticheskiya izsledovaniya v vostochnoi Rossii. K faune murav'ev vostoka Rossii. *Trudy Obshchestva Estestvoispytatelei pri Imperatorskom Kazanskom Universitete* **28** (5): 1-32. [(31.xii).1895.]

Ruzsky, M. 1896. Verzeichniss der Ameisen des ”stlichen Russlands und des Uralgebirges. *Berliner Entomologische Zeitschrift* **41**: 67-74. [(31).v.1896.]

Ruzsky, M. 1902a. K faune murav'ev Turgaiskoi oblasti. *Russkoe Entomologicheskoe Obozrenie* **2**: 232-235. [(31).viii.1902.]

Ruzsky, M. 1902b. Neue Ameisen aus Russland. *Zoologische Jahrbücher. Abtheilung für Systematik, Geographie und Biologie der Thiere* **17**: 469-484. [18.xii.1902.]

Ruzsky, M. 1902c. Murav'i okrestnostei Aral'skago Morya. *Izvestiya Turkestanskago Otdela Imperatorskago Russkago Geograficheskago Obshchestva* **3**: 1-24. [(31.xii).1902.]

Ruzsky, M. 1902d. Materialy po mirmekologicheskoi faune Kavkaza i Kryma. *Protokolamy Obshchestva Estestvoispytatelei pri Imperatorskomy Kazanskomy Universitete* **206** (Prilozhenie): 1-33. [(31.xii).1902.]

Ruzsky, M. 1902e. Formicidae (pp. 15-16). In Dopolneniya k spiskam zhivotnykh' Moskovskoi gubernii. *Izvestiya Imperatorskago Obshchestva Lyubitelei Estestvoznaniya, Antropologii i Etnografi* **98**. *(Trudy Zoologicheskago Otdeleniya Obshchestva 13.) Dnevnikh' Zoologicheskago Otdeleniya* **3** (No. 4): 6-18. [(31.xii).1902.]

Ruzsky, M. 1903a. Novyi vid murav'ya iz Zakaspiiskoi oblasti. *Russkoe Entomologicheskoe Obozrenie* **3**: 36-37. [(28).ii.1903.]

Ruzsky, M. 1903b. Ocherk mirmekologicheskoi fauny Kirgizskoi steni. *Trudy Russkago Entomologicheskago Obshchestva* **36**: 294-316. [30.vi.1903.]

Ruzsky, M. 1903c. Murav'i iz Zabaikalvskoi Oblasti. *Russkoe Entomologicheskoe Obozrenie* **3**: 205-207. [(31).viii.1903.]

Ruzsky, M. 1904a. O murav'yakh Arkhangel'skoi gubernii. *Zapiski po Obshchei Geografii Imperatorskago Russkago Geograficheskago Obshchestva* **41**: 287-294. [(31.xii).1904.]

Ruzsky, M. 1904b. Murav'i Dzhungarskago Alatau. *Izvestiya Tomskogo Universiteta* **30** (5th part): 1-6. [(31.xii).1904.]

Ruzsky, M. 1905a. Über *Tetramorium striativentre* Mayr und *Tetr. schneideri* Em. *Zoologischer Anzeiger* **29**: 517-518. [14.xi.1905.]

Ruzsky, M. 1905b. Murav'i Rossii. (Formicariae Imperii Rossici.) *Trudy Obshchestva Estestvoispytatelei pri Imperatorskom Kazanskom Universitete* **38**: 1-799. [(31.xii).1905.]

Ruzsky. M. 1907. Murav'i Rossii. (Formicariae Imperii Rossici.) *Trudy Obshchestva Estestvoispytatelei pri Imperatorskom Kazanskom Universitete* **40**: 1-122. [(31.xii).1907.]

Ruzsky, M. 1912. Mirmekologicheskiya zametki. *Uchenye Zapiski Kazanskago Veterinarago Instituta* **29**: 629-636. [(31.xii).1912.]

Ruzsky, M. 1914a. Myrmekologische Notizen. *Archiv für Naturgeschichte* **79** (A 9): 58-63. [(31).v.1914.]

Ruzsky, M. 1914b. Murav'i Surgutskago uezda Tobol'skoi gubernii. *Russkoe Entomologicheskoe Obozrenie* **14**: 100-105. [14.vii.1914.]

Ruzsky, M. 1914c. Novaya forma murav'ya iz evropeiskoi Rossii. *Russkoe Entomologicheskoe Obozrenie* **14**: 323. [14.x.1914.]

Ruzsky, M. 1915a. O murav'yakh Tibeti i yuzhnoi Gobi. Po materialam sobrannym ekspeditsiei polkovnika P.K. Kozlova. *Ezhegodnik Zoologicheskago Muzeya Imperatorskoi Akademii Nauk* **20**: 418-444. [(31).x.1915.] (Note. This paper was intended for publication in volume 19 (1914), page 480 onwards, of this journal, but did not appear there.)

Ruzsky, M. 1915b. Materialy po mirmekologii Sibiri. (Izb Zoologicheskago Kabineta Imperatorskago Tomskago Universiteta No. 1.) O mirmekologicheskoi faune Tomskoi gubernii i nekotorykh drugikh mestnostei Sibiri (po issledovaniyam 1914-1915). *Izvestiya Imperatorskago Tomskogo Universiteta* **64** (5th part): 1-14. [(31.xii).1915.]

Ruzsky, M. 1916. O zoologicheskikh issledovaniyakh v Eniseiskoi gubernii, provedennykh letom 1915 g. *Izvestiya Imperatorskago Tomskogo Universiteta* **65** (3rd part): 1-21. [(31.xii).1916.]

Ruzsky, M. 1920. Murav'i Kamchatki. *Izvestiya Instituta Issled. Sibiri (Tomsk)* **2**: 76-80. [(31.xii).1920.]

Ruzsky, M. 1923. Murav'i ostrova Chelekenya. *Izvestiya Tomskogo Gosudarstvennogo Universiteta* **72** (2nd part): 1-6. [(31.xii).1923.]

Ruzsky, M. 1924. Novyi vid murav'ya - leptotoraksa v Sibiri. *Izvestiya Tomskogo Gosudarstvennogo Universiteta* **74**: 152. [(31.xii).1924.]

Ruzsky, M. 1925a. Material po faune kurorta "Karachinskoe ozero." *Izvestiya Tomskogo Gosudarstvennogo Universiteta* **75**: 283-290. [(31.xii).1925.]

Ruzsky, M. 1925b. Novye dannye po faune murav'ev Sibiri. *Russkoe Entomologicheskoe Obozrenie* **19**: 41-46. [(31.xii).1925.]

Ruzsky, M. 1926. Sistematicheskii spisok murav'ev, vodyashchikhsya v Sibiri. 1. Obozrenie vidov iz rodov *Camponotus* i *Formica. Izvestiya Tomskogo Gosudarstvennogo Universiteta* **77**: 107-111. [(31.xii).1926.]

Ruzsky, M. 1936. Murav'i Zabaikal'ya. (Vostochno-Sibirskii krai, Buryato-Mongol'skaya ASSR.) *Trudy Biologicheskogo Nauchno-Issledovatel'skogo Instituta* **2**: 89-97. [(31.xii).1936.]

Ruzsky, M. 1946. Murav'i Tomskoi oblasti i sopredel'nikh mestnostei. *Trudy Tomskogo Universiteta* **97**: 69-72. [Not seen; reference from Radchenko, 1994f: 77.]