

- 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 Oliveira, 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 méconnu de petites fourmis cryptiques et prédatrices (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.
- Laciny, A., Pal, A. & Zettel, H. 2015. Taxonomic notes on the ant genus *Diacamma* Mayr, 1862, part 1. *Zeitschrift der Arbeitsgemeinschaft Österreichischer Entomologen* **67**: 83-136.
- Laciny, A., Zettel, H. & Druzhinina, I. 2016. Workers, soldiers and gynes – morphometric characterization and description of the female castes of *Camponotus singularis* (Smith, 1858). *Deutsche Entomologische Zeitschrift* **63**: 183-193.
- Laciny, A., Zettel, H., Kopchinskiy, A., Pretzer, C., Pal, A., Salim, K.A., Rahimi, M.J., Hoenigsberger, M., Lim, L., Jaitrong, W. & Druzhinina, I.S. 2018. *Colobopsis explodens* sp. n., model species for studies on “exploding ants”, with biological notes and first illustrations of males of the *Colobopsis cylindrica* group. *ZooKeys* **751**: 1-40.
- Laciny, A., Zettel, H., Maryati, M. & Noor-Izwan, A. 2019. A new species of the *Echinopla mezgeri* group from Peninsular Malaysia. *Annalen des Naturhistorischen Museums in Wien*, B, **121**: 249-255.
- 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.] (Formicidae pp. 92-98.)
- 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. & Barden, P. 2018. A new aneuretine ant from the Paleocene Paskapoo formation of Canada. *Acta Palaeontologica Polonica* **63**: 6pp. (online early version only, pagination inaccurate).
- 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. & Fisher, B.L. 2014a. Two new *Paraparatrechina* species from the Seychelles, with notes on the hypogaeic *weissi* species-group. *ZooKeys* **414**: 139-155.
- LaPolla, J.S. & Fisher, B.L. 2014b. Then there were five: a reexamination of the ant genus *Paratrechina*. *ZooKeys* **422**: 35-48.
- LaPolla, J.S. & Greenwalt, D.E. 2015. Fossil ants of the Middle Eocene Kishenehn formation. *Sociobiology* **62**: 163-174.
- LaPolla, J.S., Hawkes, P.G. & Fisher, B.L. 2011. Monograph of *Nylanderia* of the world, part 1: *Nylanderia* in the Afrotropics. *Zootaxa* **3110**: 10-36.
- LaPolla, J.S., Hawkes, P.G. & Fisher, J.N. 2013. Taxonomic review of the ant genus *Paratrechina*, with a description of a new species from Africa. *Journal of Hymenoptera Research* **35**: 71-82.
- LaPolla, J.S. & Kallal, R.J. 2019. *Nylanderia* of the world part 3: *Nylanderia* in the West Indies. *Zootaxa* **4658**: 401-451.
- 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.

- LaPolla, J.S., Williams, J.L. & Fan, E. 2017. *Acropyga oreithauma*, a new species from Panama. *Transactions of the American Entomological Society* **143**: 1-5.
- Larabee, F.J., Fisher, B.L., Schmidt, C.A., Matos-Maraví, P., Janda, M. & Suarez, A.V. 2016. Molecular phylogenetics and diversification of trap-jaw ants in the genera *Anochetus* and *Odontomachus*. *Molecular Phylogenetics and Evolution* **103**: 143-154.
- 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.] (Formicidae pp. 352-358.)
- 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.] (Formicidae p. 311.)
- Latreille, P.A. 1804. Tableau méthodique des insectes. Classe huitième. Insectes, Insecta. *Nouveau Dictionnaire d'Histoire Naturelle* **24**: 129-200. [7.iii.1804.] (Formicidae pp. 178-179.)
- 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.] (Formicidae pp. 123-132.)
- 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.] (Formicidae pp. 285, 311-313, 437.)
- Latreille, P.A. 1816. *Nouveau Dictionnaire d'Histoire Naturelle*, appliquée aux Artes, à l'Agriculture, à l'Economie rurale et domestique, à la Médecine, etc. Nouvelle édition. Tome **5**: 614 pp. Paris.
- Latreille, P.A. 1817a. *Nouveau Dictionnaire d'Histoire Naturelle*, appliquée aux Artes, à l'Agriculture, à l'Economie rurale et domestique, à la Médecine, etc. Nouvelle édition. Tome **8**: 602 pp. Paris.
- Latreille, P.A. 1817b. *Nouveau Dictionnaire d'Histoire Naturelle*, appliquée aux Artes, à l'Agriculture, à l'Economie rurale et domestique, à la Médecine, etc. Nouvelle édition. Tome **9**: 624 pp. Paris.
- Latreille, P.A. 1817c. *Nouveau Dictionnaire d'Histoire Naturelle*, appliquée aux Artes, à l'Agriculture, à l'Economie rurale et domestique, à la Médecine, etc. Nouvelle édition. Tome **10**: 591 pp. Paris.
- Latreille, P.A. 1817d. *Nouveau Dictionnaire d'Histoire Naturelle*, appliquée aux Artes, à l'Agriculture, à l'Economie rurale et domestique, à la Médecine, etc. Nouvelle édition. Tome **12**: 608 pp. Paris.
- Latreille, P.A. 1817e. *Nouveau Dictionnaire d'Histoire Naturelle*, appliquée aux Artes, à l'Agriculture, à l'Economie rurale et domestique, à la Médecine, etc. Nouvelle édition. Tome **14**: 627 pp. Paris.
- Latreille, P.A. 1817f. *Nouveau Dictionnaire d'Histoire Naturelle*, appliquée aux Artes, à l'Agriculture, à l'Economie rurale et domestique, à la Médecine, etc. Nouvelle édition. Tome **17**: 622 pp. Paris.
- Latreille, P.A. 1817g. Insectes de l'Amérique équinoxiale, recueillis pendant le voyage de MM. Humboldt et Bonpland. Seconde partie (pp. 97-138). 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. 1818a. *Nouveau Dictionnaire d'Histoire Naturelle*, appliquée aux Artes, à l'Agriculture, à l'Economie rurale et domestique, à la Médecine, etc. Nouvelle édition. Tome 22: 618 pp. Paris.
- Latreille, P.A. 1818b. *Nouveau Dictionnaire d'Histoire Naturelle*, appliquée aux Artes, à l'Agriculture, à l'Economie rurale et domestique, à la Médecine, etc. Nouvelle édition. Tome 23: 612 pp. Paris. [5.ix.1818.]
- Latreille, P.A. 1818c. *Nouveau Dictionnaire d'Histoire Naturelle*, appliquée aux Artes, à l'Agriculture, à l'Economie rurale et domestique, à la Médecine, etc. Nouvelle édition. Tome 27: 586 pp. Paris.
- 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 Biología 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 Biología 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. 2008. Género *Leptogenys* (pp. 142-148). In Jímenez, E., Fernández, F., Arias, T.M. & Lozano-Zambrano, F.H. (eds). *Sistemática, biogeografía y conservación de las hormigas cazadoras de Colombia*: 609 pp. Instituto Alexander von Humboldt, Bogota.
- Lattke, J.E. 2011. Revision of the New World species of the genus *Leptogenys* Roger. *Arthropod Systematics & Phylogeny* 69: 127-264.

- Lattke, J.E. 2015. Estado da arte sobre a taxonomia e filogenia de Ponerinae do Brasil (pp. 55-74). In Delabie, J.H.C., Feitosa, R.M., et al. *As formigas poneromorfas do Brasil*: 477 pp. Ilhéus-Bahia: editoria da UESC.
- Lattke, J.E. & Aguirre, N. 2015. Two new *Strumigenys* F. Smith from montane forests of Ecuador. *Sociobiology* **62**: 175-180.
- Lattke, J.E., Da Silva, S.R. & Delsinne, T. 2018. Taxonomy and natural history of *Strumigenys thaxteri* Wheeler and *Strumigenys reticeps* (Kempf). *Zootaxa* **4438**: 137-147.
- Lattke, J.E. & Delsinne, T. 2016. Revisionary and natural history notes on some species of the genus *Gnamptogenys* Roger, 1863. *Myrmecological News* **22**: 141-147.
- Lattke, J.E., Delsinne, T., Alpert, G.D. & Guerrero, R.J. 2018. Ants of the genus *Protalaridris*, more than just deadly mandibles. *European Journal of Entomology* **115**: 268-295.
- Lattke, J.E., Fernández, F., Arias-Penna, T.M., Palacio, E.E., Mackay, W. & Mackay, E. 2008. Género *Gnamptogenys* Roger (pp. 66-100). In Jiménez, E., Fernández, F., Arias, T.M. & Lozano-Zambrano, F.H. (eds). *Sistemática, biogeografía 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. & Goitia, 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, República Argentina. Significación paleozoogeográfica. *Ameghiniana* **19**: 109-124. [15.x.1982.]
- Leach, W.E. 1815. Entomology (pp. 57-172). In Brewster, D. (ed.). *The Edinburgh Encyclopaedia* **9**: 766 pp. Edinburgh. [(30).iv.1815. For date of publication see Sherborn, 1937: 112.] (Formicidae p. 147).
- 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.]
- Lebas, C. & Galkowski, C. 2019a. Notes sur le genre *Proformica* Ruzsky. *Revue de l'Association Roussillonnaise d'Entomologie* **28** (4): 218-222.
- Lebas, C. & Galkowski, C. 2019b. Notes sur le genre *Proformica* Ruzsky, 1902: redécouverte en Grèce de *Proformica oculatissima* (Forel, 1886). *Bulletin de la Société Linnéenne de Bordeaux* **154** (n.s. 47 (3-4)): 293-298.
- Lebas, C., Galkowski, C., Blatrix, R. & Wegnez, P. 2016. Guide Delachaux: *Fourmis d'Europe occidentale*: 415 pp. Delachaux et Niestlé.
- Lebas, C., Galkowski, C., Blatrix, R. & Wegnez, P. 2019. Ants of Britain and Europe: a photographic guide: 600 photos.
[Note: entries in this volume are omitted from the catalogue as they are mostly duplicates of Lebas, et al. 2016, and Blatrix, et al. 2013.]
- 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'Academie 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.]
- Leong, C., Guénard, B., Shiao, S. & Lin, C. 2019. Taxonomic revision of the genus *Ponera* Latreille, 1804 of Taiwan and Japan, with a key to East Asian species. *Zootaxa* **4594**: 1-86.
- Leong, C., Lin, C., Shiao, S., Nguyen, D.D. & Eguchi, K. 2018. Taxonomic notes on *Ponera guangxiensis* Zhou, 2001, with a new distribution record from Vietnam and the first description of the queen, male, and larva. *Revue Suisse de Zoologie* **125** (2): 201-215.
- Leong, C., Tsai, W., Terayama, M., Shiao, S. & Lin, L. 2018. Description of a new species of the genus *Anochetus* from Orchid Island, Taiwan. *Journal of Asia-Pacific Entomology* **21**: 124-129.
- Leong, C., Yamane, S. & Guénard, B. 2018. Lost in the city: discovery of the rare ant genus *Leptanilla* in Macau with description of *Leptanilla macauensis* sp. nov. *Asian Myrmecology* **10**: 16 pp. e010001. doi: 10.20362/am.010001.
- Lepeletier de Saint-Fargeau, A.L.M. 1835. *Histoire Naturelle des Insectes. Hyménoptères* **1** (1836): 547 pp. Paris. (Formicidae pp. 169-230.)
[Note: a handwritten note by Sherborn on the BMNH Library 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 révision 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.
- 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.
[Note: in Chinese. Not seen. Reference from Tang, Li, et al. 1995: 123.]
- Li, S.-P. & Wang, Y. 2005. A new species of the ant genus *Aenictus* Shuckard from Henan, China. *Entomotaxonomia* **27**: 157-160.
- Lin, (initials unknown). 1982. Title unknown. *Nanjing Institute of Geology and Mineral Resources*. Volume number and pagination unknown. [Not seen. Reference from Zhang, J., Sun & Zhang, 1994.]
- 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.2001.]
- Lin, C.-C. & Wu, W.-J. 2003. The ant fauna of Taiwan, with the keys to subfamilies and genera. *Annals of the National Museum of Taiwan* **46**: 5-69.

- 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.] (Formicidae pp. 579-582.)
- Linnaeus, C. 1761. *Fauna Svecica*, sistens animalia Sveciae regni: mammalia, aves, amphibia, pisces, insecta, vermes: 578 pp. Stockholmiae. [(31.xii).1761.] (Formicidae pp. 426-427.)
- 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.] (Formicidae p. 413.)
- 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.] (Formicidae p. 412, 418.)
- Linnaeus, C. 1767. *Systema Naturae*. Editio 12. 1 (part 2): 533-1327. Holmiae. [14.vi.1767.] (Formicidae pp. 962-965.)
- Linnaeus, C. 1771. *Mantissa Plantarum*. Regni Animalis Appendix: 588 pp. Holmiae. [(31.x.1771.)] (Formicidae p. 541.)
- 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, C., Fischer, G. & Economo, E.P. 2015. A rare ant on Samoa: first record of the cryptic subfamily Proceratiinae and description of a new *Proceratium* Roger species. *Journal of Hymenoptera Research* 46: 35-44.
- Liu, C., Guénard, B., Hita Garcia, F., Yamane, S., Blanchard, B., Yang, D.-R. & Economo, E. 2015. New records of ant species from Yunnan, China. *ZooKeys* 477: 17-78.
- Liu, C., Hita Garcia, F., Peng, Y. & Economo, E.P. 2015. *Aenictus yangi* sp. n. - a new species of the *A. ceylonicus* species group from Yunnan, China. *Journal of Hymenoptera Research* 42: 33-45.
- Liu, S., Richter, A., Stoessel, A. & Beutel, R.G. 2019. The mesosomal anatomy of *Myrmecia nigrocincta* workers and evolutionary transformations in Formicidae. *Arthropod Systematics and Phylogeny* 77: 1-19.
- 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. Przegląd 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 Pamiątkowej (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. 2013a. A review of the Central American and Caribbean species of the ant genus *Eurhopalothrix* Brown and Kempf, 1961, with a key to New World species. *Zootaxa* 3693: 101-151.
- Longino, J.T. 2013b. A revision of the ant genus *Octostruma* Forel, 1912. *Zootaxa* 3699: 1-61.
- Longino, J.T. 2019. *Pheidole* of Middle American wet forest. *Zootaxa* 4599: 1-126.
- Longino, J.T. & Booher, D.B. 2019. Expect the unexpected: a new ant from a backyard in Utah. *Western North American Naturalist* 79 (4): 496-499.
- 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. *Boletín de la Asociación Española de Entomología* **15**: 29-52. [30.xii.1991.]
- López, F. 1991b. Variabilidad morfológica y problemas taxonómicos en *Tetramorium caespitum* (Linné, 1758) y *Tetramorium semilaeve* André, 1881. *Boletín de la Asociación Española de Entomología* **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 Zoologica* (Barcelona) **15** (1991): 169-178.
- López-Muñoz, R.A., Villarreal, E. & Lattke, J.E. 2018. Two new species of *Leptogenys* from southern Brazil. *Zootaxa* **4410**: 559-566.
- 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.]
- Lubertazzi, D. 2019. The ants of Hispaniola. *Bulletin of the Museum of Comparative Zoology* **162** (2): 59-210.
- 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. Troisième partie - Insectes: 527 pp. Paris. [(31.xii).1849.] (Formicidae pp. 299-303.)
- 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 brasiliische 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.]
- Luo, Y.Y. & Guénard, B. 2017. Descriptions of a new species and the gyne in the rarely collected arboreal genera *Paratopula* and *Rotastruma* from Hong Kong, with a discussion on their ecology. *Asian Myrmecology* **8**: 1-16.
[Note: catalogue entries from this publication are dated 2017, but are obtained from an “online early” version of *Asian Myrmecology* **8**, issued in July 2016. Volume 8 is due for formal publication in 2017.]
- 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., Boudinot, B., Deyrup, M. & Sorger, D.M. 2014. A review of the Nearctic *Odontomachus* with a treatment of the males. *Zootaxa* **3802**: 515-552.
- MacGown, J.A., Brown, R.L. & Hill, J.G. 2005. An annotated list of the *Pyramica* of Mississippi. *Journal of the Kansas Entomological Society* **78**: 285-289.

- MacGown, J.A., Brown, R.L., Hill, J.G. & Layton, B. 2007. Carpenter ants of Mississippi. *Mississippi Agricultural & Forestry Experiment Station Bulletin* **1158**: 28 pp.
- MacGown, J.A. & Forster, J.A. 2005. A preliminary list of the ants of Alabama, U.S.A. *Entomological News* **116**: 61-74.
- MacGown, J.A. & Hill, J.G. 2010. A new species of *Pyramica* from Mississippi. *Florida Entomologist* **93**: 571-576.
- MacGown, J.A., Schiefer, T.L. & Branstetter, M.G. 2015. First record of the genus *Leptanilloides* from the United States. *Zootaxa* **4006**: 392-400.
- MacGown, J.A. & Wetterer, J.K. 2011. Geographic spread of *Gnamptogenys triangularis*. *Psyche* article ID 571430: 4 pp. doi:10.1155/2012/571430.
- MacGown, J.A. & Wetterer, J.K. 2013. Distribution and biological notes of *Strumigenys margaritae*. *Terrestrial Arthropod Reviews* **6**: 247-255.
- 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 Biología 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. 2019. *New World Carpenter Ants of the Hyperdiverse genus Camponotus*. Volume 1. Introduction, keys to the subgenera and species complexes and the subgenus *Camponotus*: 412 pp. Lambert Academic Publishing.
- Mackay, W.P. & Anderson, R.S. 1993. New distributional records for the ant genus *Smithistruma* in the Southern United States. *Southwestern Naturalist* **38**: 388-389.

- 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. & Dash, S.T. 2016. A revision of the *phalangium* species complex of the ant genus *Aphaenogaster*. *Transactions of the American Entomological Society* **142**: 1-22.
- 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 Jiminez, E., Fernández, F., Arias, T.M. & Lozano-Zambrano, F.H. (eds). *Sistemática, biogeografía 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. 2017. *The New World Gypsy Ants of the genera Aphaenogaster and Novomessor*: 605 pp. Lambert Academic Publishing. [12.xii.2017.]
- Mackay, W.P. & Mackay, E.E. 2018. *Revision of the New World Cork-Headed ants of the genus Colobopsis*: 279 pp. Lambert Academic Publishing.
- Mackay, W.P. & Mackay, E.E. 2019. Género *Camponotus*. Capítulo 26 (pp. 743-789). In Fernández, F., Guerrero, R.J. & Delsinne, T. (eds). *Hormigas de Colombia*: 1198 pp. Universidad Nacional de Colombia, Bogotá, D.C.
- 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, E.E., Fernández, F. & Arias-Penna, T.M. 2008. Género *Pachycondyla* (pp. 170-200); Género *Platythyrea* (pp. 206-209); Género *Thaumatomyrmex* (pp. 210-212). In Jíminez, E., Fernández, F., Arias, T.M. & Lozano-Zambrano, F.H. (eds). *Sistemática, biogeografía y conservación de las hormigas cazadoras de Colombia*: 609 pp. Instituto Alexander von Humboldt, Bogota.
- 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., Sola, F.J. & Jossens, R. 2011. A new shield-faced ant of the genus *Pheidole* from Argentina. *Transactions of the American Entomological Society* **137**: 297-305.
- 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.]
- Madl, M. 2019. Notes on the ant fauna of Eritrea: type specimens deposited in the Natural History Museum Vienna (Austria) and a preliminary checklist. *Annalen des Naturhistorischen Museums in Wien*, B, **121**: 9-18.
- Magretti, P. 1884a. Raccolte imenotterologiche nell'Africa orientale. *Bullettino della Società Entomologica Italiana* **15** (1883): 241-253. [15.iv.1884.] (Formicidae described by André, pp. 244-245.)
- Magretti, P. 1884b. Risultati di raccolte imenotterologiche nell'Africa orientale. *Annali del Museo Civico di Storia Naturale di Genova* (2) **1** [21]: 523-636. [15.xi.1884.] (Formicidae described by André, pp. 536-543.)
- 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.
- Man, P., Ran, H., Chen, Z. & Xu, Z. 2017. The northern-most record of Leptanillinae in China with description of *Protanilla beijingensis*. *Asian Myrmecology* **9**: 12 pp. e009008. Doi: 10.20362/am.009008.
- 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.]
- Marathe, A. & Priyadarsanan, D.R. 2016. A new ant species of the genus *Anochetus* from India with a remarkable nest entrance architecture. *Current Science* **110** (6): 1105-1106.
- 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. 1963a. 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. 1963b. A new ant, *Polyergus nigerrimus* Marik., sp. n., and some features of its biology. *Entomological Review (Washington)* **42**: 58-59. [(31.xii.1963.)
[Note: Marikovsky, 1963b is an English translation of Marikovsky, 1963a.]
- 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.
- Markó, B. & Csösz, S. 2002. Die europäischen Ameisenarten des Hermannstädter (Sibiu, Rumänien) Naturkundemuseums 1.: Unterfamilien Ponerinae, Myrmicinae und Dolichoderinae. *Annales Historico-Naturales Musei Nationalis Hungarici* **94**: 109-121.
- 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., Go, C., Dorow, W.H.O. Buschinger, A. & Kohout, R.J. 2003. *Polyrhachis loweryi*: a guest ant parasitizing *Rhytidoponera* sp. in Queensland, Australia. *Insectes Sociaux* **50**: 69-76.
- 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 espécies 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. & Lanziotti, A.M. 2004. Description of the female and male of *Mycetarotes carinatus*. *Revista de Biología Tropical* **52**: 109-114.
- 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.] ["Sitzung vom 1 April 1863". This catalogue may have appeared before that of Roger, G. 1863b, which has a publication date of vi. 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. Band 2. Abtheilung 1. Formicidae: 119 pp. Wien. [14.xii.1865; see Higgins, 1963: 153 for publication date.]
- Mayr, G. 1866a. Myrmecologische Beiträge. *Sitzungsberichte der k. Akademie der Wissenschaften. Mathematisch-Naturwissenschaftliche Classe* **53**: 484-517. [In separate pp. 1-35.] [(31.v.1866.)]
- Mayr, G. 1866b. Diagnosen neuer und wenig bekannter 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]: 33-118. [In separate pp. 1-86.] [(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. Formicidae novae americanae collectae a Prof. P. de Strobel. *Annuario della Società dei Naturalisti Modena* **3**: 161-178. [(31.xii).1868.]
- Mayr, G. 1868b. Die Ameisen des baltischen Bernsteins. *Beiträge zur Naturkunde Preussens. Königlichen Physikalisch-Ökonomischen Gesellschaft zu Königsberg* **1**: 1-102. [(31.xii).1868.]
- Mayr, G. 1868c. *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.]
[Note: the territory of New Granada encompassed the present countries of Ecuador, Colombia, Venezuela and Panama.]
- 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 Estestvoznanija, 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. 1882. Az *Epitritus argiolus* Em. Nevü hangya előfordulása Magyarországon. *Természetrajzi Füzetek* **6**: 141-142.
- 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 Misellen. *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 Ägyptischen 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.]
- Mbanya, N., Hita Garcia, F., Robertson, H.G. & Le Roux, J.J. 2018. A taxonomic revision of seed harvester ants of the *Tetramorium solidum* group in southern Africa. *European Journal of Taxonomy* **454**: 1-59.
- Mbanya, 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. 2014. *A guide to Camponotus ants of Australia*: 185 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.]
- McKellar, R.C., Glasier, J.R.N. & Engel, M.S. 2013a. New ants from Canadian Late Cretaceous amber. *Bulletin of Geosciences* **88** (3): 583-594.
- McKellar, R.C., Glasier, J.R.N. & Engel, M.S. 2013b. A new trap-jawed ant from the Canadian Late Cretaceous amber. *Canadian Entomologist* **145**: 454-465.
- 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. 1992a. Su alcune specie endogee o criptobiotiche della mirmecofauna italiana. *Fragmenta Entomologica, Roma* **23**: 411-422.
- Mei, 1992b. A survey of the socially parasitic ant genera *Epimyrma* Emery, 1915 and *Chalepoxenus* Menozzi, 1922 in Italy. *Insectes Sociaux* **39**: 145-156.
- 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.]

- Menzoli, 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.]
- Menzoli, 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.]
- Menzoli, 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.]
- Menzoli, 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.]
- Menzoli, 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.]
- Menzoli, C. 1923b. Trois fourmis nouvelles. *Bulletin de la Société Entomologique de France* **1923**: 209-212. [5.xii.1923.]
- Menzoli, C. 1924a. Una specie inedita di *Eciton* Latr. del sottogenere *Labidus* Jur. *Bollettino della Società Entomologica Italiana* **56**: 29-31. [26.ii.1924.]
- Menzoli, 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.]
- Menzoli, C. 1924c. Nuova specie di *Dolichoderus* Lund del Peru. *Bollettino della Società Entomologica Italiana* **56**: 119-120. [29.x.1924.]
- Menzoli, C. 1925a. Note staccate di mirmecologia. *Bollettino della Società Entomologica Italiana* **57**: 17-22. [25.ii.1925.]
- Menzoli, C. 1925b. Qualche formica nuova od interessante del Deutsch. Ent. Institut di Dahlem. *Entomologische Mitteilungen* **14**: 368-371. [10.x.1925.]
- Menzoli, C. 1925c. Nouvelles fourmis des Philippines. *Philippine Journal of Science* **28**: 439-449. [6.xi.1925.]
- Menzoli, C. 1925d. Res Mutinenses. *Atti della Società dei Naturalisti e Matematici di Modena* (6) **3** (1924): 22-47. [(31.xii).1925.]
- Menzoli, C. 1926a. Formiche dell'Africa centrale. *Bollettino della Società Entomologica Italiana* **58**: 36-41. [31.iii.1926.]
- Menzoli, C. 1926b. Zur Kenntnis der Ameisenfauna der Balearen. *Zoologischer Anzeiger* **66**: 180-182. [5.iv.1926.]
- Menzoli, C. 1926c. Neue Ameisen aus Brasilien. *Zoologischer Anzeiger* **69**: 68-72. [20.xi.1926.]
- Menzoli, C. 1926d. Due nuove specie di *Eciton* Latr. *Folia Myrmecologica et Termitologica* **1**: 29-32. [(31).xii.1926.]
- Menzoli, 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.]
- Menzoli, C. 1927a. Zur Kenntnis des Weibchens von *Dorylus (Anomma) nigricans* var. *molesta* Gerst. *Zoologischer Anzeiger* **70**: 263-266. [20.iii.1927.]
- Menzoli, C. 1927b. Beitrag zur Ameisenfauna des nördlichen und östlichen Spaniens. *Senckenbergiana* **9**: 89-92. [18.vi.1927.]
- Menzoli, C. 1927c. Formiche raccolte dal Sig. H. Schmidt nei dintorni di San José di Costa Rica. *Entomologische Mitteilungen* **16**: 266-277. [1.vii.1927.]
- Menzoli, 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.]
- Menzoli, C. 1927e. Zur Erforschung des Persischen Golfes. (Beitrag Nr. 12.) Formicidae. *Supplementa Entomologica* **16**: 117-119. [10.xi.1927.]
- Menzoli, 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.]
- Menzotti, 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.]
- Menzotti, 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.]
- Menzotti, C. 1928b. Tre nuove formiche della Sumatra orientale. *Miscellanea Zoologica Sumatrana* **30**: 1-5. [(31).vii.1928.]
- Menzotti, 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.]
- Menzotti, 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.]
- Menzotti, 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.]
- Menzotti, C. 1929d. Revisione delle formiche del genere *Mystrium* Roger. *Zoologischer Anzeiger* **82**: 518-536. [(31.xii).1929.]
- Menzotti, 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.]
- Menzotti, C. 1930a. Formiche di Sumatra raccolte dal Prof. J.C. van der Meer Mohr. *Miscellanea Zoologica Sumatrana* **47**: 1-5. [(31).iii.1930.]
- Menzotti, C. 1930b. Formiche della Somalia Italiana meridionale. *Memorie della Società Entomologica Italiana* **9**: 76-129. [2.v.1930].
[Note: dates at bases of pages indicate pp.76-81 (5.iv.1930), pp. 82-97 (9.iv.1930), pp. 98-113 (26.iv.1930), pp. 114-129 (2.v.1930).]
- Menzotti, 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.]
- Menzotti, 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.]
- Menzotti, 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.]
- Menzotti, 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.]
- Menzotti, 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.]
- Menzotti, C. 1931d. Qualche nuova formica di Costa Rica. *Stettiner Entomologische Zeitung* **92**: 188-202. [(31).x.1931.]
- Menzotti, 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.]
- Menzotti, 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.]

- Menzoli, C. 1932c. Missione scientifica del Prof. E. Zavattari nel Fezzan (1931). *Bollettino della Società Entomologica Italiana* **64**: 93-95. [30.vi.1932.]
- Menzoli, C. 1932d. Formiche dell'Isola di Nias. *Miscellanea Zoologica Sumatrana* **65**: 1-13. [(30.vi.1932.)]
- Menzoli, 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.]
- Menzoli, 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.]
- Menzoli, 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.]
- Menzoli, C. 1933b. Le formiche della Palestina. *Memorie della Società Entomologica Italiana* **12**: 49-113. [15.vi.1933.]
- Menzoli, C. 1933c. Description préliminaire d'une espèce nouvelle de fourmi constituant un genre nouveau. *Natuurhistorisch Maandblad* **22**: 146-147. [29.xii.1933.]
- Menzoli, 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.]
- Menzoli, C. 1935a. Formiche indo-australiane del genere *Crematogaster* Lund raccolte da W. Karawajew. *Konowia* **14**: 103-116. [15.iii.1935.]
- Menzoli, C. 1935b. Spedizione del Prof. Nello Beccari nella Guina Britannica. Hymenoptera, Formicidae. *Redia* **21**: 189-203. [23.iii.1935.]
- Menzoli, 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.]
- Menzoli, C. 1936a. In Eidmann, H. Ökologisch-faunistische Studien an südbrasiliianischen Ameisen. *Arbeiten über Physiologie und Angewandte Entomologie aus Berlin-Dahlem* **3**: 26-48. [18.iii.1936.]
- Menzoli, C. 1936b. In Eidmann, H. Ökologisch-faunistische Studien an südbrasiliianischen Ameisen. *Arbeiten über Physiologie und Angewandte Entomologie aus Berlin-Dahlem* **3**: 81-114. [4.v.1936.]
- Menzoli, C. 1936c. Due nuovi Dacetini di Costa Rica e descrizione della larva di uno di essi. *Arbeiten über Morphologische und Taxonomische Entomologie aus Berlin-Dahlem* **3**: 81-85. [8.vi.1936.]
- Menzoli, 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.]
- Menzoli, 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.)]
- Menzoli, C. 1939b. Qualche nuova formica di Sumatra. *Tijdschrift voor Entomologie* **82**: 175-181. [(30.xi.1939.)]
- Menzoli, 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.]
- Menzoli, C. 1940. Contributo alla fauna della Tripolitania. *Bollettino del Laboratorio di Zoologia generale e agraria della Facoltà Agraria in Portici* **31**: 238-273. [22.ii.1940.] (Formicidae pp. 266-271.)
- Menzoli, 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.]
- Menzotti, 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.]
- Menzotti, 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.]
- Messer, S.J., Cover, S.P. & LaPolla, J.S. 2016. *Nylanderia deceptrix* sp. n., a new species of obligately socially parasitic formicine ant. *ZooKeys* **552**: 49-65.
- Meunier, F. 1915. Über einige fossile Insekten aus den Braunkohlenschichten (Aquitaniens) von Rott (Siebengebirge). *Zeitschrift der Deutschen Geologischen Gesellschaft A. Abhandlungen* **67**: 205-217. [(31.xii).1915.]
- Meunier, F. 1917. Sur quelques insectes l'Aquitain 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. & Moreau, C.D. 2016. Out of South-East Asia: phylogeny and biogeography of the spiny ant genus *Polyrhachis* Smith. *Systematic Entomology* **41**: 369-378.
- 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.
- Miao, Z. & Wang, M. 2019. A new species of Hell Ants from Cretaceous Burmese amber. *Journal of Guangxi Normal University (Natural Science Edition)* **37** (2): 139-142.
- Michez, D., Vanderplank, M. & Engel, M.S. 2012. Fossil bees and their plant associates. In Patiny, S. (ed.). *Evolution of Plant-Pollinator Relationships. Chapter 5*: 103-164. Cambridge University Press.
- 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.]
- Menzotti, 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.
- Mohanraj, P., Ali, M. & Veenakumari, K. 2010. Formicidae of the Andaman and Nicobar Islands (Indian Ocean: Bay of Bengal). *Journal of Insect Science* **10** (Article 172): 11 pp.
- 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. 2008. Unraveling the evolutionary history of the hyperdiverse ant genus *Pheidole*. *Molecular Phylogenetics and Evolution* **48**: 224-239. doi:10.1016/j.ympev.2008.02.020.
- Moreau, C.S. 2009. Inferring ant evolution in the age of molecular data. *Myrmecological News* **12**: 201-210.
- Moreau, C.S. & Bell, C.D. 2011. Fossil cross-validation of the dated ant phylogeny. *Entomologica Americana* **117**: 22-27.
- 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**: 2240-2257. (online early version, 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 (Washington D.C.)* **312**: 101-104.
- Morgan, C.E. & Mackay, W. 2017. *The North American acrobat ants of the hyperdiverse genus Crematogaster*: 532 pp. Lambert Academic Publishing. [30.vi.2017.]
- Morgan, C., Mackay, W. & Pacheco, 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. 1941. Notes on *Camponotus herculeanus* subsp. *vagus* var. *yessensis* Teranishi [in Japanese]. *Mushi* **13**: 93-96. [(28).ii.1941.]
- Morisita, M. 1945. Ants of the southern part of Hokkaido, Japan [in Japanese]. *Mushi* **16**: 21-28. [10.iv.1945.]
- 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. [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. [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. [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. A pen name of this author, Victor, A., is catalogued separately.]
- 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.] (Formicidae p. 115.)
- 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.] (Formicidae p. 500.)
- 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. 1923a. Note mirmecologiche. *Memorie della Società Entomologica Italiana* **2**: 65-76. [24.viii.1923.]
- Müller, G. 1923b. 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 Française d'Entomologie* (N.S.) **9**: 152-154. [15.xii.1987.]
- Naka, T. & Maruyama, M. 2018. *Aphaenogaster gamagumayaa* sp. nov.: the first troglobiotic ant from Japan. *Zootaxa* **4450**: 135-141.
- 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)* **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.
- Neves, M.S., Jahyny, B.J.B., Lacau, L.S.R., D'Esquivel, M.S., Oliveira, M.L., Delabie, J.H.C. & Lacau, S. 2018. *Hylomyrma villemantae* sp. nov., a new ant species from mountain rainforests of the Atlantic forest biome. *Sociobiology* **65**: 201-207.
- 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 Glaukopidae, from the Upper Amazons. *Zoologist* **8** (appendix): cxxii-cxxiii. [(31.xii.1850.)]
- Nezhad, S.H., Rad, S.P., Firouzi, F. & Agosti, D. 2012. New and additional records for the ant fauna from Iran. *Zoology in the Middle East* **55**: 65-74.
- 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.)]
- Novák, O. 1877. Fauna der Cyprisschiefer des Egerer Tertiärbeckens. *Sitzungsberichte der k. Akademie der Wissenschaften. Mathematisch-Naturwissenschaftliche Classe* **76**: 71-96. [(31.vii.1877.)]
- Novák, V. 1941. *Dolichoderus* (subgen. *Hypoclinea*) *quadripunctatus* var. *kratochvili* var. nova. *Časopis České Společnosti Entomologické* **38**: 45-48. [15.v.1941.]
- Novák, V. & Sadil, J. 1941. Klíč k určování mravenců střední Evropy se zvláštním zřetelem k mravenčí zvířeně Čech a Moravy. *Entomologické Příručky (Entomologických Listů v Brně)* **4**: 65-116. [(31.xii).1941.]
- Nuril Aida, K.I. & Idris, A.B. 2011. *Anochetus maryatiae*, a new species of Ponerinae. *Sains Malaysiana* **40**: 301-304.

- 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.)]
- Ofer, J., Shulov, A. & Noy-Meir, I. 1978. Associations of ant species in Israel: a multivariate analysis. *Israel Journal of Zoology* **27**: 199-208.
- 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.
- Oliveira, A.M. & Feitosa, R.M. 2019. Taxonomic revision of the genus *Probolomyrmex* Mayr, 1901 for the Neotropical Region. *Zootaxa* **4614**: 61-94.
- Oliveira, M.L., Mariano, C.S.F., Costa, M.A., Delabie, J.H.C. & Lacau, S. 2015. *Pheidole protaxi* sp. nov., a new species from tabuleiro forests of the Atlantic forest biome. *Sociobiology* **62**: 533-537.
- 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.] (Formicidae pp. 491-506.)
- 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*. [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-Sepúlveda, C.M., Van Bocxlaer, B., Meneses, A.D. & Fernández, F. 2019. Molecular and morphological recognition of species boundaries in the neglected ant genus *Brachymyrmex*:

- toward a taxonomic revision. *Organisms Diversity & Evolution* **19**: 447-542. <https://doi.org/10.1007/s13127-019-00406-2>. [Note: the online version is not paginated.]
- Ortiz, C.M. & Fernández, F. 2011. Hormigas del género *Dolichoderus* Lund en Colombia. *Monografías de Fauna de Colombia* **3**: 116 pp.
- Ortiz, C.M. & Fernández, F. 2014. *Brachymyrmex* species with tumuliform metathoracic spiracles: description of three new species and discussioin of dimorphism in the genus. *ZooKeys* **371**: 13-33.
- Ortiz, F.J. & Tinaut, J.A. 1987. Citas nuevas o interesantes de formicidos para Andalucía. *Boletín de la Asociacion Española de Entomología* **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 systematics of basal subfamilies of ants using 28S rRNA. *Molecular Phylogenetics and Evolution* **40**: 359-369.
- Overson, R. & Fisher, B.L. 2015. Taxonomic revision of the genus *Prionopelta* in the Malagasy region. *ZooKeys* **507**: 115-150.
- 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., Herrera, H.W. & Mackay, W. 2007. A new species of Thief Ant of the genus *Solenopsis* from the Galapagos Islands. *Sociobiology* **50**: 1057-1086.
- Pacheco, J.A. & Mackay, W. 2013. *The systematics and biology of the New World thief ants of the genus Solenopsis*: 501 pp. Edwin Mellen Press.
- 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.
- Pagliano, G. & Scaramozzino, P. 1990. Elenco dei generi di Hymenoptera del mundo. *Memorie della Società Entomologica Italiana* **68** (1989): 3-210. [10.v.1990.]
- Paknia, O., Radchenko, A., Alipanah, H. & Pfeiffer, M. 2008. A preliminary checklist of the ants of Iran. *Myrmecological News* **11**: 151-159.
- Paknia, O., Radchenko, A. & Pfeiffer, M. 2010. New records of ants from Iran. *Asian Myrmecology* **3**: 29-38.
- 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.
- Palacio, E.E. 2019. Subfamilia Dorylinae. Capítulo 19 (pp. 571-630). In Fernández, F., Guerrero, R.J. & Delsinne, T. (eds). *Hormigas de Colombia*: 1198 pp. Universidad Nacional de Colombia, Bogotá, D.C.
- 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. *Microdacetum 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.]
- Peacock, A.D., Hall, D.W., Smith, I.C. & Goodfellow, A. 1950. The biology and control of the ant pest *Monomorium pharaonis* (L.). *Department of Agriculture for Scotland. Miscellaneous Publication No. 17*: 51 pp.
- Pearson, B. 1981. The electrophoretic determination of *Myrmica rubra* microgynes as a social parasite: possible significance in the evolution of ant social parasites (pp. 75-84). In Howse, P.E. & Clement, J.-L. (Eds.). Biosystematics of Social Insects. *Systematics Association Special Volume* **19**: 346 pp. London. [(31.xii).1981.]
- Pedraza, L. & Fernández, F. 2019. Género *Crematogaster*. Capítulo 28 (pp. 889-897). In Fernández, F., Guerrero, R.J. & Delsinne, T. (eds). *Hormigas de Colombia*: 1198 pp. Universidad Nacional de Colombia, Bogotá, D.C.
- 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.]
- Pérez-Pedraza, L.F. & Fernández, F. 2019. Género *Strumigenys*. Capítulo 32 (pp. 1069-1088). In Fernández, F., Guerrero, R.J. & Delsinne, T. (eds). *Hormigas de Colombia*: 1198 pp. Universidad Nacional de Colombia, Bogotá, D.C.
- 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.]
- Perfilieva, K.S., Dubovikoff, D.A. & Dlussky, G.M. 2017. Miocene ants from Crimea. *Paleontological Journal* **51** (4): 391-401. [*Paleontologicheskii Zhurnal* **2017** (4): 54-64.]

- Perfilieva, K.S. & Rasnitsyn, A.P. 2015. *Emplastus biamensis* nom. n., a replacement name for ant from Bol'shaya Svetlovodnaya (Late Eocene of Sikhote-Alia, Russian Far East). *Caucasian Entomological Bulletin* **11**: 405-406.
- 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.]
- Perkovsky, E.E. 2016. Tropical and Holarctic ants in late Eocene ambers. *Vestnik Zoologii* **50**: 111-122.
- 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. *Gymnomyrnex villiersi*, nouvelle espèce de Guyane. *Revue Française 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 Française 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 Française. *Revue Française 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. 1999a. *Heteroponera georgesi* n. sp. de Guyane française. *Bulletin de la Société Entomologique de France* **103** (1998): 475-477. [(31).i.1999.]
- Perrault, G.H. 1999b. 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 ouvrières. Contribution à la systématique et à la phylogénie des fourmis. *Annales de la Société Entomologique de France* (n. s.) **40**: 291-371.
- Perrichot, V. 2014. A new species of the Cretaceous ant *Zigrasimecia* based on the worker caste reveals placement of the genus in the Sphecomyrminae. *Myrmecological News* **19**: 165-169.
- Perrichot, V. 2015. A new species of *Baikuris* in mid-Cretaceous amber from France. *Cretaceous Research* **52**: 585-590.
- Perrichot, V., Lacau, S., Néraudeau, D. & Nel, A. 2008. Fossil evidence for the early ant evolution. *Naturwissenschaften* **95**: 85-90.
- Perrichot, V., Nel, A., Néraudeau, D., Lacau, S. & Guyot, T. 2008. New fossil ants in French Cretaceous amber. *Naturwissenschaften* **95**: 91-97.
- Perrichot, V., Salas-Gismondi, R. & Antoine, P.-O. 2019. The ant genus *Tapinoma* Förster in Miocene amber of Peru. *Palaeoentomology* **2** (6): 585-590.

- Perrichot, V., Wang, B. & Barden, P. 2020. New remarkable hell ants from mid-Cretaceous amber of northern Myanmar. *Cretaceous Research* **109** (104381): 18 pp. <https://doi.org/10.1016/j.cretres.2020.104381>
- Perrichot, V., Wang, B. & Engel, M.S. 2016. Extreme morphogenesis and ecological specialization among Cretaceous basal ants. *Current Biology* **26**: 1-5.
- 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. 2006. The ants of Serbia and Montenegro. *Posebna Izdanja. Srpska Akademija Nauka i Umetnosti DCLXI* (661): 1-136.
- Petrov, I.Z. & Collingwood, C.A. 1993. *Formica balcanina* 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., Hosoiishi, 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.]
- Phengsi, N., Jaitrong, W., Ruangsittichai, J. & Khachonpisitsak, S. 2018. A sibling species of *Platythyrea clypeata* Forel, 1911 in southeast Asia. *Zookeys* **729**: 87-102.
- Pierce, M.P., Leong, C. & Guénard, B. 2019. A new species and new record of the cryptobiotic ant genus *Ponera* Latreille, 1804 from Hong Kong. *ZooKeys* **867**: 9-21.
- 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. 1911. Das Gehirn der Ameise. *Jenaische Zeitschrift für Naturwissenschaft* **47** (N.F. **40**): 43-114.
- 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. *Fragmента 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. *Časopis 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.] (Formicidae pp. 68-69.)
- Pitts, J.P., Camacho, G.P., Gotzek, D., McHugh, J.V. & Ross, K.G. 2018. Revision of the fire ants of the *Solenopsis saevissima* species-group. *Proceedings of the Entomological Society of Washington* **120**: 308-411.
- 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.]
- Plateaux, L. & Cagniant, H. 2013. Quelques synonymies dans le genre *Temnothorax* Mayr, 1855. *Bulletin de la Société Entomologique de France* **117** (4) (2012): 427-440.
- 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 Basiliensis* **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.]
- Poldi, B., Mei, M. & Rigato, F. 1995. Checklist delle specie della fauna italiana. Facicolo **102**, Hymenoptera Formicidae: 10 pp.
- 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.]

- Prebus, M. 2015. Palearctic elements in the old world tropics: a taxonomic revision of the ant genus *Temnothorax* Mayr for the Afrotropical biogeographical region. *ZooKeys* **483**: 23-57.
- Prebus, M. 2017. Insights into the evolution, biogeography and natural history of the acorn ants, genus *Temnothorax* Mayr. *Evolutionary Biology* **17**: 22 pp. doi 10.1186/s12862-017-1095-8.
- Prebus, M. & Lubertazzi, D. 2016. A new species of the ant genus *Bothriomyrmex* Emery, 1869 from the Caribbean region. *European Journal of Taxonomy* **211**: 1-12.
- Presl, J.S. 1822. Additamenta ad faunam protogaeam, sistens descriptiones aliquot animalium in succino inclusorum. In *Deliciae Pragenses, historiam naturalem spectantes* **1**: 244 pp. Pragae. [(31.xii).1822.] (Formicidae pp. 196-199.)
- 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.]
- Probst, R.S., Guénard, B. & Boudinot, B.E. 2015. Toward understanding the predatory ant genus *Myopias*, including a key to global species, male based generic diagnosis, and new species description. *Sociobiology* **62**: 192-212.
- Probst, R.S., Wray, B.D., Moreau, C.S. & Brandão, C.R.F. 2019. A phylogenetic analysis of the Dirt Ants, *Basiceros*: inferring life histories through morphological convergence. *Insect Systematics and Diversity* **3** (4): 1-12.
- 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 névropières et les hyménoptères: 879 pp. Québec. [(31.xii).1883.] (Formicidae pp. 584-603.)
- 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.
- Rabeling, C., Messer, S., Lacau, S., do Nascimento, I.C., Bacci, M. & Delabie, J.H.C. 2019. *Acromyrmex fowleri*: a new inquiline social parasite species of leaf-cutting ants from South America, with a discussion of social parasite biogeography in the Neotropical region. *Insectes Sociaux* **66**: 435-451.
- Rabeling, C., Schultz, T.R., Bacci Jr. M. & Bollazzi, M. 2015. *Acromyrmex charruanus*: a new inquiline social parasite species of leaf-cutting ant. *Insectes Sociaux* **62**: 335-349.
- Rabeling, C., Sosa-Calvo, J., O'Connell, L.A., Coloma, L.A. & Fernández, F. 2016. *Lenomyrmex hoelldobleri*: a new ant species discovered in the stomach of the dendrobatid poison frog *Oophaga sylvatica* (Funkhouser). *ZooKeys* **618**: 79-95.
- Rad, S.P., Taylor, B., Torabi, R., Aram, E., Abolfathi, G., Afshari, R., Borjali, F., Ghatei, M., Hediary, F., Jazini, F., Kiah, V.H., Mahmoudi, Z., Safariyan, F. & Seiri, M. 2018. Further records of ants from Iran. *Zoology in the Middle East*, DOI 10.1080/09397140.2018.1442301. 15 pp.
 [Note: the entries in this publication are omitted from the catalogue as it contains numerous nomenclatural errors; it also ignores previous taxonomic decisions, and entirely fails to apply ICZN rules that govern the availability of names in the species-group.]
- Radchenko, A.G.
 [Note: this author's name is sometimes spelled Radtchenko or Radtschenko in transliteration, especially in his earlier publications; 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 Entomolohichnogo Tovarystva* **1**: 43-47. [(31.xii).1993.]
- Radchenko, A.G. 1994a. Taksonomiceskaya 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 Entomolohichnogo 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 Entomolohichnogo 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 neysnogo 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 (Russian). [2.vi.1998.]
- Radchenko, A.G. 1998. A key to ants of the genus *Cataglyphis* Foerster from Asia. *Entomological Review* **78**: 475-480 (English translation of the above).
- Radchenko, A.G. 2000. What is "*Leptothorax nylanderii*" 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. 2016. *Murav'i Ukrayny*: 495 pp. Kiev.
- 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.M. 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.M. 2013a. *Bilobomyrma* new genus, a new extinct ant genus from the Late Eocene European ambers. *Journal of Paleontology* **87** (6): 1060-1066.
- Radchenko, A.G. & Dlussky, G.M. 2013b. *Vollenhovia kipyatkovi* sp. n., a new fossil ant species from the Rovno Amber (Late Eocene). *Proceedings of the Russian Entomological Society. St Petersburg.* **84**: 92-97.
- Radchenko, A.G. & Dlussky, G.M. 2015. First record of fossil species of the genus *Tetramorium*. *Vestnik Zoologii* **49**: 311-316.
- Radchenko, A.G. & Dlussky, G.M. 2016. Further data on the extinct ant genus *Eocenomyrma*. *Vestnik Zoologii* **50**: 395-406.
- Radchenko, A.G. & Dlussky, G.M. 2017a. New species of the extinct ant genus *Enneamerus* Mayr and designation of the neotype of *E. reticulatus*. *Asian Myrmecology* **9**: 11 pp. e009012. doi 10.20362/am.009012.
- Radchenko, A.G. & Dlussky, G.M. 2017b. New species of the extinct ant genus *Stigmomyrmex* Mayr and designation of the neotype of *Stiphromyrmex robustus* (Mayr). *Annales Zoologici (Warszawa)* **67**: 773-780.
- Radchenko, A.G. & Dlussky, G.M. 2018a. Ants of the genus *Fallomyrma* Dlussky et Radchenko from Late Eocene European Ambers. *Paleontological Journal* **52** (2): 155-163. [Originally published in *Palaontologicheskii Zhurnal* **2018** (2): 48-54.]
- Radchenko, A.G. & Dlussky, G.M. 2018b. Two new fossil species of the ant genus *Pristomyrmex* Mayr from the Rovno and Bitterfeld ambers. *Annales Zoologici (Warszawa)* **68**: 251-258.
- Radchenko, A.G. & Dlussky, G.M. 2018c. A new species of the extinct ant genus *Electromyrmex*. *Vestnik Zoologii* **52** (5): 361-366.
- Radchenko, A.G. & Dlussky, G.M. 2019. First record of the ant genus *Crematogaster* from the late Eocene European ambers. *Annales Zoologici (Warszawa)* **69**: 417-421.
- Radchenko, A.G., Dlussky, G.M. & Gröhn, C. 2019. New extinct species of the ant genus *Carebara* from the Late Eocene European ambers. *Annales Zoologici (Warszawa)* **69** (3): 609-616.
- Radchenko, A.G., Dlussky, G.M. & Perfilieva, K. 2018. A new extinct ant genus from the Late Eocene Rovno amber – a putative ancestor of the *Leptothorax* genus group. *Myrmecological News* **27**: 111-117.
- Radchenko, A.G., Dlussky, G.M. & 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 Basiliensis* **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. & Perkovsky, E.E. 2016. The ant *Aphaenogaster dlusskyana* sp. nov. from the Sakhalin Amber – the earliest described species of an extant genus of Myrmicinae. *Paleontological Journal* **50**: 936-946.
- Radchenko, A.G. & Perkovsky, E.E. 2018. First record of fossil ant species *Eocenomyrma rugosostriata* (Mayr) from the Rovno amber. *Russian Entomological Journal* **27** (3): 285-288.
- Radchenko, A.G. & Scupola, A. 2015. Taxonomic revision of the *striativentre* species group of the genus *Tetramorium*. *Vestnik Zoologii* **49**: 219-244.
- Radchenko, A.G. & Yusupov, Z. 2012. A new peculiar *Myrmica* species from the North Caucasus. *Annales Zoologici (Warszawa)* **62**: 953-598.
- Radchenko, A.G., Yusupov, Z.M. & Fedoseeva, E.B. 2015. Taxonomic notes for some Caucasian *Temnothorax* Mayr, 1861 species, with descriptions of three new species. *Caucasian Entomological Bulletin* **11**: 161-167.
- Radchenko, A.G., Yusupov, Z. & Komarov, Y. 2016. New data on the distribution and ecology of *Myrmica ravasinii* Finzi, 1923. *Asian Myrmecology* **8**: 1-7.
- 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., Zhang, Y. & Heinze, J. 2017. A new species of the ant genus *Strongylognathus* from Inner Mongolia, with notes on the species reported from China. *Asian Myrmecology* **9**: 13 pp. e009016. doi: 10.20362/am.009016.
- 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.] (Formicidae pp. 140-141.)
- Radoszkovsky, O. 1881. Hyménoptères d'Angola. *Jornal de Sciencias Mathematicas Physicas e Naturaes* **8** (No. 31): 197-221. [(31).xii.1881.] (Formicidae pp. 197-198.)
- Raffray, A. 1887. Pselaphides nouveaux ou peu connus. *Revue d'Entomologie* **6** (part): 18-37. [Pp. 18-36 published (31).i.1887; pp. 37-56 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., Csösz, S. & Fisher, B.L. 2016. Revision of the Malagasy *Camponotus edmondi* species group: integrating qualitative morphology and multivariate morphometric analysis. *ZooKeys* **572**: 81-154.
- Rakotonirina, J.C., Csösz, S. & Fisher, B.L. 2017. Revision of the Malagasy *Camponotus grandidieri* and *niveosetosus* species groups using qualitative and quantitative morphology. *Zootaxa* **4238**: 203-245.
- Rakotonirina, J.C. & Fisher, B.L. 2013a. Revision of the *Pachycondyla wasmannii*-group from the Malagasy region. *Zootaxa* **3609**: 101-141.
- Rakotonirina, J.C. & Fisher, B.L. 2013b. Revision of the *Pachycondyla sikorae* species-group in Madagascar. *Zootaxa* **3683**: 447-485.
- Rakotonirina, J.C. & Fisher, B.L. 2014. Revision of the Malagasy ponerine ants of the genus *Leptogenys* Roger. *Zootaxa* **3836**: 1-163.
- Rakotonirina, J.C. & Fisher, B.L. 2018. Taxonomic revision of the Malagasy *Camponotus* subgenus *Mayria* using qualitative and quantitative morphology. *Zootaxa* **4438**: 1-58.
- Ramage, T. 2014. Les fourmis de Polynésie française. *Bulletin de la Société Entomologique de France* **119**: 145-176.
- Ramage, T., Jouault, C., Schmidt, A.R., Seyfullah, L.J. & Perrichot, V. 2019. Two new ant species from New Caledonia. *European Journal of Taxonomy* **589**: 1-14.
- Ran, H. & Zhou, S. 2011. Checklist of Chinese ants: the formicomorph subfamilies. *Journal of Guangxi Normal University, Natural Science Edition* **29** (3): 65-73.
- 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.

- Rasoamanana, N., Csösz, S. & Fisher, B.L. 2017. Taxonomic revision of imitating carpenter ants, *Camponotus* subgenus *Myrmopytia* of Madagascar, using morphometry and qualitative trait. *ZooKeys* **681**: 119-152.
- Razoumowsky, G. de. 1789. *Histoire Naturelle du Jorat et de ses environs; et celle des trois Lacs de Neufchatel, Morat et Bienna* **1**: 322 pp. Lausanne. [(31.xii).1789.] (Formicidae pp. 223-225.)
- 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 wenigbekanten Thiere, welche Herr Le Blond der naturforschenden Gesellschaft zu Paris aus Cayenne als Geschenk überschickt hat. *Magazin des Thierreichs* **1**: 128-134. [(31.xii).1793.] (Formicidae p. 132.)
- 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.] (Formicidae pp. 74-76.)
- Reyes, J.L. 1985. Descripción de *Messor celiae* nov. sp. *Boletín de la Asociación Española de Entomología* **9**: 255-261. [(31.v.1985.]
- Reyes, J.L., Espadaler, X. & Rodríguez, A. 1987. Descripción de *Goniomma baeticum* nov. sp. *Eos. Revista Española de Entomología* **63**: 269-276. [15.xii.1987.]
- Reyes-López, J.L. & Carpintero-Ortega, S. 2013. Descripción de *Temnothorax bejaraniensis* sp. nov., una nueva especie para la península Ibérica. *Boletín de la Sociedad Entomológica Aragonesa* **52**: 23-28.
- Reza, A. 1925. Recursos alimenticios de Mexico de origen animal poco conocidos. *Memorias y Revista de la Sociedad Científica "Antonio Alzate"* **44**: 1-22. [(28).ii.1925.]
- Richter, A., Keller, R.A., Rosumek, F.B., Economo, E.P., Hita Garcia, F. & Beutel, R.G. 2019. The cephalic anatomy of workers of the ant species *Wasmannia affinis* and its evolutionary implications. *Arthropod Structure & Development* **49**: 26-49.
- 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. 2016. The ant genus *Polyrhachis* F. Smith in sub-Saharan Africa, with descriptions of ten new species. *Zootaxa* **4088**: 1-50.
- 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 *Strebognathus*. *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.]
- Rodriguez, J. 2008. Género *Odontomachus* (pp. 148-170). In Jiménez, 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.
- Rodríguez González, A., Reyes López, J., & Espadaler, X. 1983. Descripción del macho de *Messor hispanicus* Santschi, 1919. *Boletín de la Asociacion Española de Entomología* **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 Kenntnis 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 gegebenen 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-xxxiv. [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 Kazanskem Universitete* **28** (5): 1-32. [(31.xii).1895.]
- Ruzsky, M. 1896. Verzeichniss der Ameisen des östlichen 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 okrestnosti Aral'skago Morya. *Izvestiya Turkestanskogo 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 Otddeleniya Obshchestva* 13.) *Dnevnikh' Zoologicheskago Otddeleniya* **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 Zabaikal'skoi Oblasti. *Russkoe Entomologicheskoe Obozrenie* **3**: 205-207. [(31.viii.1903.]
- Ruzsky, M. 1904a. O murav'yakh Arkhangel'skoi gubernii. *Zapiski po Obshchei Geografi 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 Kazanskem Universitete* **38**: 1-799. [(31.xii).1905.]
- Ruzsky, M. 1907. Murav'i Rossii. (Formicariae Imperii Rossici.) *Trudy Obshchestva Estestvoispytatelei pri Imperatorskom Kazanskem Universitete* **40**: 1-122. [(31.xii).1907.]
- Ruzsky, M. 1912. Mirmekologicheskiye zametki. *Uchenye Zapiski Kazanskogo 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 originally 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 Imperatorskogo Tomskogo Universiteta No. 1.) O mirmekologicheskoi faune Tomskoi gubernii i nekotorykh drugikh mestnostei Sibiri (po issledovaniyam 1914-1915). *Izvestiya Imperatorskogo Tomskogo Universiteta* **64** (5th part): 1-14. [(31.xii).1915.]
- Ruzsky, M. 1916. O zoologicheskikh issledovaniyakh v Eniseiskoi gubernii, provedennykh letom 1915 g. *Izvestiya Imperatorskogo 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. Sistematischeskii 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.