

- Caetano, F.H. 1984. Morfologia comparada do trato digestivo de formigas da subfamilia Myrmicinae. *Papéis Avulsos de Zoologia* **35**: 257-305.
- Caetano, F.H. 1988. Anatomia, histologia e histoquímica do sistema digestivo e excretor de operarias de formigas. *Naturalia* **13**: 129-174.
- Cagniant, H. 1964. Etude de quelques fourmis marocaines. Statistique provisoire des Formicidae du Maroc. *Bulletin de la Société d'Histoire Naturelle de l'Afrique du Nord* **53** (1962): 83-118. [(31.xii).1964.]
- Cagniant, H. 1966a. Description des trois castes de *Leptothorax tyndalei* (Forel). *Bulletin de la Société Entomologique de France* **71**: 17-21. [18.vi.1966.]
- Cagniant, H. 1966b. Note sur le peuplement en fourmis d'une montagne de la region d'Alger, l'Atlas de Blida. *Bulletin de la Société d'Histoire Naturelle de Toulouse* **102**: 278-284. [30.vi.1966.]
- Cagniant, H. 1966c. Nouvelle description d'*Aphaenogaster (Attomyrma) crocea* (André). Representation des trois castes. Notes biologiques. *Bulletin de la Société Zoologique de France* **91**: 61-69. [27.x.1966.]
- Cagniant, H. 1966d. Description des males de *Leptothorax annibalis* et *Camponotus atlantis*, représentation des trois castes chez ces deux espèces. *Annales de la Société Entomologique de France* (N.S.) **2**: 967-974.
- Cagniant, H. 1967a. Description de *Messor bernardi* n. sp. Representation des trois castes. *Bulletin de la Société Entomologique de France* **72**: 131-139. [27.vi.1967.]
- Cagniant, H. 1967b. *Leptothorax barryi* n. sp. Hyménoptère Formicidae Myrmicinae d'Algérie. *Bulletin de la Société Entomologique de France* **72**: 272-275. [29.xii.1967.]
- Cagniant, H. 1968a. Liste préliminaire de fourmis forestières d'Algérie. Resultats obtenus de 1963 a 1964. *Bulletin de la Société d'Histoire Naturelle de Toulouse* **104**: 138-147. [30.v.1968.]
- Cagniant, H. 1968b. Description de *Leptothorax monjauzei* n. sp. d'Algérie. Representation des trois castes et notes biologiques. *Bulletin de la Société Entomologique de France* **73**: 83-90. [11.vii.1968.]
- Cagniant, H. 1968c. Description d'*Epimyrma algeriana* (nov. sp.), fourmi parasite. Representation des trois castes. Quelques observations biologiques, écologiques et éthologiques. *Insectes Sociaux* **15**: 157-170. [(31.xii.1968.)]
- Cagniant, H. 1969a. Description d'*Aphaenogaster crocea faureli* n. subsp. d'Algérie. *Bulletin de la Société Entomologique de France* **73** (1968): 232-235. [26.ii.1969.]
- Cagniant, H. 1969b. Sur deux *Aphaenogaster* rares d'Algérie. *Insectes Sociaux* **16**: 103-114. [(31.xii.1969.)]
- Cagniant, H. 1970a. Deuxième liste de fourmis d'Algérie récoltées principalement en forêt. *Bulletin de la Société d'Histoire Naturelle de Toulouse* **105** (1969): 405-430. [5.ii.1970.]
- Cagniant, H. 1970b. Nouvelle description de *Leptothorax spinosus* Forel d'Algérie. *Bulletin de la Société Entomologique de France* **74** (1969): 201-208. [26.ii.1970.]
- Cagniant, H. 1970c. Deuxième liste de fourmis d'Algérie récoltées principalement en forêt. (Deuxième partie.) *Bulletin de la Société d'Histoire Naturelle de Toulouse* **106**: 28-40. [30.vi.1970.]
- Cagniant, H. 1970d. Une nouvelle fourmi parasite d'Algérie: *Sifolinia kabylica* (nov. sp.). *Insectes Sociaux* **17**: 39-48. [(30.vi.1970.)]
- Cagniant, H. 1971. Description du mâle de *Stenamma africanum* Santschi. *Bulletin de la Société Entomologique de France* **76**: 98-101. [28.vii.1971.]
- Cagniant, H. 1973. Description et representation des trois castes de *Chalepoxenus kutteri* (nov. sp.). *Insectes Sociaux* **20**: 145-156. [(31.xii.1973.)]
- Cagniant, H. 1982. Contribution à la connaissance des fourmis marocaines. *Aphaenogaster dejeani*, nov. sp. *Nouvelle Revue d'Entomologie* **12**: 281-286. [30.x.1982.]

- Cagniant, H. 1983. Contribution à la connaissance des fourmis marocaines. *Chalepoxenus tramieri*, nov.sp. *Nouvelle Revue d'Entomologie* **13**: 319-322. [30.x.1983.]
- Cagniant, H. 1984. Contribution à la connaissance des fourmis marocaines. *Aphaenogaster espadaleri*, n. sp. *Nouvelle Revue d'Entomologie* (N.S.) **1**: 387-395. [30.xii.1984.]
- Cagniant, H. 1985a. Contribution à la connaissance des fourmis marocaines. *Chalepoxenus brunneus*, n. sp. *Nouvelle Revue d'Entomologie* (N.S.) **2**: 141-146. [25.vi.1985.]
- Cagniant, H. 1985b. Contribution à la connaissance des fourmis marocaines. Etude des *Camponotus* du groupe *cruentatus* au Maroc. *Bulletin de la Société d'Histoire Naturelle de Toulouse* **121**: 77-84. [(30).vi.1985.]
- Cagniant, H. 1986. Contribution à la connaissance des fourmis marocaines. Description des sexués et complément à la définition de l'espèce *Aphaenogaster theryi* Santschi, 1923. *Bulletin de la Société d'Histoire Naturelle de Toulouse* **122**: 139-143. [(31).x.1986.]
- Cagniant, H. 1987a. *Aphaenogaster nadigi* Santschi, bona species (n. status). *Eos* **62** (1986): 31-43. [27.ii.1987.]
- Cagniant, H. 1987b. Contribution à la connaissance des fourmis marocaines. *Camponotus vagus ifranensis* n. ssp. *Bulletin de la Société Entomologique de France* **91** (1986): 117-123. [30.iii.1987.]
- Cagniant, H. 1987c. Contribution à la connaissance des fourmis marocaines. *Leptothorax personatus*, n. sp. *Bulletin de la Société Entomologique de France* **91** (1986): 243-250. [22.vi.1987.]
- Cagniant, H. 1987d. Contribution à la connaissance des fourmis marocaines. Nouvelle description et compléments à la définition de l'espèce *Aphaenogaster praedo* Emery. Problèmes posés par le groupe *praedo*. *Bulletin de la Société d'Histoire Naturelle de Toulouse* **123**: 159-165. [(31).x.1987.]
- Cagniant, H. 1988a. Contribution à la connaissance des fourmis marocaines. Description des trois castes d'*Aphaenogaster torossiani* n. sp. et notes biologiques. *Bulletin de la Société Entomologique de France* **92**: 241-250. [7.iii.1988.]
- Cagniant, H. 1988b. Contribution à la connaissance des fourmis marocaines. Description des trois castes d'*Aphaenogaster wilsoni* n. sp. *Nouvelle Revue d'Entomologie* (N.S.) **5**: 49-55. [20.iv.1988.]
- Cagniant, H. 1988c. Contribution à la connaissance des fourmis marocaines. *Aphaenogaster baronii* n. sp. *Bulletin de la Société d'Histoire Naturelle de Toulouse* **124**: 43-50. [(31).vii.1988.]
- Cagniant, H. 1989. Contribution à la connaissance des fourmis marocaines. Description des trois castes d'*Aphaenogaster weulersseae* n. sp.; notes biologiques et écologiques; étude comparée de trois populations. *Bulletin de la Société Entomologique de France* **94**: 113-125. [30.viii.1989.]
- Cagniant, H. 1990a. Contribution à la connaissance des fourmis marocaines. *Aphaenogaster gemella* au Maroc. Nouvelle description d'*Aphaenogaster gemella* ssp. *marocana* Forel (n. status) de la région de Tanger. Problèmes biogéographiques soulevés par l'espèce *Aphaenogaster gemella*. *Bulletin de la Société d'Histoire Naturelle de Toulouse* **125** (1989): 47-54. [(31).i.1990.]
- Cagniant, H. 1990b. Contribution à la connaissance des fourmis marocaines. *Aphaenogaster atlantis* Santschi, 1929 bona species (n. status). *Bulletin du Muséum National d'Histoire Naturelle* (4) **12** Section A (Zoologie, Biologie et Ecologie animales): 123-133. [2.viii.1990.]
- Cagniant, H. 1990c. Contribution à la connaissance des fourmis marocaines. Révision de l'espèce *Aphaenogaster curiosa* Santschi (n. status). *Journal of African Zoology* **104**: 457-475. [30.x.1990.]

- Cagniant, H. 1990d. Contribution à la connaissance des fourmis marocaines. *Aphaenogaster sicardi*. *Bulletin du Muséum National d'Histoire Naturelle* (4) **12** Section A (Zoologie, Biologie et Ecologie animales): 443-453. [24.xi.1990.]
- Cagniant, H. 1990e. Contribution à la connaissance des fourmis marocaines. *Aphaenogaster miniata* n. sp. Description des trois castes, populations et justification de son statut de bonne espèce. *Nouvelle Revue d'Entomologie* (N.S.) **7**: 143-154. [30.xi.1990.]
- Cagniant, H. 1991a. Contribution à la connaissance des fourmis marocaines. *Camponotus hoelldobleri* n. sp. *Bulletin de la Société Zoologique de France* **116**: 37-48. [(31.xii).1991.]
- Cagniant, H. 1991b. Etude des populations marocaines de la superespèce *Camponotus cruentatus* Latreille. Mise en évidence de *Camponotus obscuriventris*. *Eos* **67**: 35-54. [15.xi.1991.]
- Cagniant, H. 1992a. Contribution à la connaissance des fourmis marocaines. Description des trois castes d'*Aphaenogaster dejeani* Cagniant, 1982. *Bulletin de la Société Zoologique de France* **117**: 65-73. [(31.xii).1992.]
- Cagniant, H. 1992b. Contribution à la connaissance des fourmis marocaines. *Aphaenogaster tinauti* n. sp. *Bulletin de la Société Zoologique de France* **117**: 365-374. [(31.xii).1992.]
- Cagniant, H. 1992c. Contribution à la connaissance des fourmis marocaines. *Aphaenogaster fallax* sp. n. *Journal of African Zoology* **106**: 197-210. [10.vii.1992.]
- Cagniant, H. 1994. Contribution à la connaissance des fourmis marocaines. Description d'*Aphaenogaster rifensis* n. sp. Revision de la superespèce *Aphaenogaster* (supersp.) *gemella* Rog. (n. taxon). *Bulletin de la Société Zoologique de France* **119**: 15-29. [(31.xii).1994.]
- Cagniant, H. 1996a. Les *Aphaenogaster* du Maroc: clé et catalogue des espèces. *Annales de la Société Entomologique de France* **32**: 67-80. [29.iii.1996.]
- Cagniant, H. 1996b. Les *Camponotus* du Maroc: clé et catalogue des espèces. *Annales de la Société Entomologique de France* **32**: 87-100. [29.iii.1996.]
- Cagniant, H. 1996c. Etudes des populations d'*Aphaenogaster* (supersp.) *praedo* Em. du Maroc. Nouvelles localités d'*Aphaenogaster* marocaines. *Camponotus ruber* Forel, 1894 bona species. *Bulletin de la Société Zoologique de France* **121**: 237-254. [(31.xii).1996.]
- Cagniant, H. 1997. Le genre *Tetramorium* au Maroc: clé et catalogue des espèces. *Annales de la Société Entomologique de France* **33**: 89-100. [28.iii.1997.]
- Cagniant, H. 2005. Les *Crematogaster* du Maroc. Clé de détermination et commentaires. *Orsis* **20**: 7-12.
- Cagniant, H. 2006a. Liste actualisée des fourmis du Maroc. *Myrmecologische Nachrichten* **8**: 193-200.
- Cagniant, H. 2006b. *Messor boyeri* n. sp. du Maroc. *Orsis* **21**: 7-13.
- Cagniant, H. 2009. Le genre *Cataglyphis* Foerster, 1850 au Maroc. *Orsis* **24**: 41-71.
- Cagniant, H. & Espadaler, X. 1993. *Camponotus guanchus* Santschi, 1908, stat. nov., et étude des populations de *Camponotus sicheli* Mayr, 1866. *Journal of African Zoology* **107**: 419-438. [29.x.1993.]
- Cagniant, H. & Espadaler, X. 1997. Les *Leptothorax*, *Epimyrma* et *Chalepoxenus* du Maroc. Clé et catalogue des espèces. *Annales de la Société Entomologique de France* **33**: 259-284. [30.ix.1997.]
- Cagniant, H. & Espadaler, X. 1998. Le genre *Messor* au Maroc. *Annales de la Société Entomologique de France* **33** (1997): 419-434. [23.i.1998.]
- Cagniant, H. & Galkowski, C. 2013. *Aphaenogaster koniari* n. sp. du Maroc. *Bulletin de la Société Linnéenne de Bordeaux* **148** (n.s. 41 (2)): 175-185.
- Calilung, M.V.J. 2000. A new genus, two new species and a new subspecies of Philippine ants. *Philippine Entomologist* **14**: 65-73. [iv.2000.]

- Camacho, G.P. & Feitosa, R.M. 2015. Estado da arte sobre a taxonomia e filogenia de Ectatomminae (pp. 23-32). In Delabie, J.H.C., Feitosa, R.M., et al. *As formigas poneromorfas do Brasil*: 477 pp. Ilhéus-Bahia: editoria da UESC.
- Cameron, P. 1886. On a new species of *Strumigenys* (*S. lewisi*) from Japan. *Proceedings of the Manchester Literary and Philosophical Society* **25**: 229-232. [(31.xii).1886.]
- Cameron, P. 1891. Supplementary Appendix to Whymper, E. *Travels Amongst the Great Andes of the Equator*: 147 pp. London. [(31.xii).1891.] (Formicidae pp. 89-95.)
- Cameron, P. 1892. Synonymical notes on Cynipidae and Formicidae. *Entomologist's Monthly Magazine* (2) **3** [28]: 67. [(31).iii.1892.]
- Cammaerts, R., Pasteels, J.M. & Roisin, Y. 1985. Identification et distribution de *Tetramorium caespitum* (L.) et *T. impurum* (Foerster) en Belgique. *Actes des Colloques Insectes Sociaux* **2**: 109-118.
- Campione, B.M., Novak, J.A. & Gotwald, W.H., Jr. 1983. Taxonomy and morphology of the West African army ant *Aenictus asantei* n. sp. *Annals of the Entomological Society of America* **76**: 873-883. [(30).ix.1983.]
- Canestrini, G. 1873. Nuove specie italiane di aracnidi. *Atti della Società Veneto-Trentina di Scienze Naturali* (ser. 1) **2**: 45-52. (In separate pp. 1-8.)
- Cantone, S. 2017. *Winged ants. The male: dichotomous key to genera of winged male ants of the world, behavioral ecology of mating flight*: 318 pp. São Paulo: autopubblicato.
- Cantone, S. & Von Zuben, C.J. 2019. The hindwings of ants: a phylogenetic analysis. *Psyche* **2019**: 11 pp. Article ID 7929717.
- Cao, H., Perrichot, V., Shih, C., Ren, D. & Gao, T. 2020: A revision of *Haidomyrmex cerberus* Dlussky from mid-Cretaceous Burmese amber. *Cretaceous Research* **106** 104226: 6 pp. <https://doi.org/10.1016/j.cretres.2019.104226>.
- Cardoso, D.C., Cristiano, M.P., Heinze, J. & Tavares, M.G. 2014. A nuclear DNA based phylogeny of endemic sand dune ants of the genus *Mycetophylax* Emery, 1913: How morphology is reflected in molecular data. *Molecular Phylogenetics and Evolution* **70**: 378-382.
- Carpenter, F.M. 1929. A fossil ant from the Lower Eocene (Wilcox) of Tennessee. *Journal of the Washington Academy of Sciences* **19**: 300-301. [19.viii.1929.]
- Carpenter, F.M. 1930. The fossil ants of North America. *Bulletin of the Museum of Comparative Zoology at Harvard College* **70**: 1-66. [(31).i.1930.]
- Carpenter, F.M. 1935. A new name for *Lithomyrmex* Carp. *Psyche* **42**: 91. [(30).vi.1935.]
- Carpenter, F.M. 1992. In Kaesler, R.L. (ed.) *Treatise on Invertebrate Paleontology*. Part R. Arthropoda **4**. Volume 4: Superclass Hexapoda: 279-655. Boulder. [9.xii.1992.] (Formicidae pp. 490-495.)
- Carter, W.G. 1962a. Ants of the North Carolina Piedmont. *Journal of the Elisha Mitchell Scientific Society* **78**: 1-18. [(31).v.1962.]
- Carter, W.G. 1962b. Ant distribution in North Carolina. *Journal of the Elisha Mitchell Scientific Society* **78**: 150-204. [(30).xi.1962.]
[Note: entries from this paper are not included in the catalogue because its species lists merely duplicate those in Carter, 1962a.]
- Casadei Ferreira, A., Chaud, J.C.M. & Feitosa, R.M. 2019. A new species of *Pheidole* from Dominican amber with a review of the fossil records for the genus. *ZooKeys* **866**: 117-125.
- Casadei Ferreira, A., Martins, M.F.O. & Feitosa, R.M. 2016. Rediscovery of the morphologically remarkable social parasite *Pheidole acutidens* (Santschi, 1922), with the first records for Brazil. *Sociobiology* **63**: 1069-1072.
- Casevitz-Weulersse, J. 1990a. Etude des peuplements de fourmis de la Corse. *Revue d'Écologie et de Biologie du Sol* **27**: 29-59.

- Casevitz-Weulersse, J. 1990b. Etude systématique de la myrmécofaune corse. (Première partie.) *Bulletin du Muséum National d'Histoire Naturelle* (4) **12** Section A (Zoologie, Biologie et Ecologie animales): 135-163. [2.viii.1990.]
- Casevitz-Weulersse, J. 1990c. Etude systématique de la myrmécofaune corse. (Deuxième partie.) *Bulletin du Muséum National d'Histoire Naturelle* (4) **12** Section A (Zoologie, Biologie et Ecologie animales): 415-442. [24.xi.1990.]
- Casevitz-Weulersse, J. 2010. A propos des fourmis de la Corse: *Aphaenogaster corsica* sp. n. *Bulletin d'Arthropoda* **43**: 4-8.
- Casevitz-Weulersse, J. 2014. A propos des fourmis de la Corse: *Plagiolepis delauperrei* n. sp., parasite de *Plagiolepis taurica* Santschi, 1920. *Bulletin d'Arthropoda* **47**: 27-33.
- Casevitz-Weulersse, J. & Galkowski, C. 2009. Liste actualisée des fourmis de France. *Bulletin de la Société Entomologique de France* **114**: 475-510.
- Catarineu, C., Barberá, G.G. & Reyes-López, J.L. 2017. A new ant species, *Temnothorax ansei* sp. n. from the arid environments of south-eastern Spain. *Sociobiology* **64**: 138-145.
- Ceballos, G. 1943. Las tribus de los himenópteros de España. *Instituto Español de Entomología, Madrid*: 289-420. Madrid.
- Ceballos, G. 1956. Catalogo de los himenópteros de España (Formicidae pp. 295-321). *Trabajos del Instituto Español de Entomología, Madrid*: 554 pp. Madrid. [(31.xii).1956.]
- Cerdá, X., Retana, J., Carpintero, S. & Cros, S. 1992. Petals as the main resource collected by the ant *Cataglyphis floricola*. *Sociobiology* **20**: 315-319. [(31.xii).1992.]
- Chang, Y. & He, D. 2001a. A taxonomic study of the ant genus *Tetramorium* Mayr in northwest China. *Journal of Ningxia Agricultural College* **22** (1): 1-7.
- Chang, Y. & He, D. 2001b. A taxonomic study of the ant genus *Leptothorax* in northwest China. *Journal of Ningxia Agricultural College* **22** (2): 1-4.
- Chang, Y. & He, D. 2002a. Taxonomic study of genus *Formica* L. from northwest China, with descriptions of nine new species and four new records. *Zoological Research* **23**: 49-60. [ii.2002.]
- Chang, Y. & He, D. 2002b. Three new species of the genus *Cataglyphis* Foerster from northwest China. *Zoological Research* **23**: 61-64. [ii.2002.]
- Chang, Y. & He, D. 2002c. A new species of *Plagiolepis* Mayr, 1861 from northwestern China. *Entomotaxonomia* **24**: 151-153. [vi.2002.]
- Chang, Y. & He, D. 2002d. A new species of *Lasius* Fabricius, 1804 from Gansu, China. *Entomotaxonomia* **24**: 203-205. [(30).ix.2002.]
- Chang, Y. & He, D. 2002e. A new species of *Liometopum* Mayr from Gansu, China. *Acta Zootaxonomia Sinica* **45**: 110-111.
- Chapman, J.W. 1963. Some new and interesting Philippine ants. *Philippine Journal of Science* **92**: 247-263. [3.x.1963.]
- Chapman, J.W. & Capco, S.R. 1951. Check list of the ants of Asia. *Monographs of the Institute of Science and Technology, Manila* **1**: 327 pp. [(31.xii).1951.]
[Note: taxa listed in Chapman & Capco reflect only their status as given in their original descriptions, and may therefore appear to contradict or reverse taxonomic decisions made between the original description date and 1951. Such apparent reversals of status should be ignored.]
- Chappell, J. 1886. The insects of Llangollen and its vicinity. *Young Naturalist* **7**: 57-61. [(30).iv.1886.]
- Charsley, R.S. 1877. A new species of ant found in Britain. *Entomologist's Monthly Magazine* **14**: 162-163. [(31).xii.1877.]
- Cheesman, L.E. & Crawley, W.C. 1928. A contribution towards the insect fauna of French Oceania. Part 3. Formicidae. *Annals and Magazine of Natural History* (10) **2**: 514-525. [(30).xi.1928.]
- Chen, Z., Chen, Y. & Zhou, S. 2019. *Simopone fisheri* sp. n., a new species of Dorylinae ants from China, with an illustrated key to the *S. grandidieri*-group species. *ZooKeys* **838**: 21-33.

- Chen, Z., Lattke, J.E., Shi, F. & Zhou, S. 2017. Three new species of the genus *Gnamptogenys* from southern China with a key to the known Chinese species. *Journal of Hymenoptera Research* **54**: 93-112.
- Chen, Z., Shi, F. & Zhou, S. 2016. A new species and a new record of *Cerapachys* Smith, 1857 from China. *Far Eastern Entomologist* **324**: 1-12.
- Chen, Z., Shi, F. & Zhou, S. 2017. First record of the monotypic genus *Opamyrma* from China. *Far Eastern Entomologist* **335**: 7-11.
- Chen, Z., Shi, F. & Zhou, S. 2018. A new species of *Odontomachus* Latreille, 1804 from China. *Far Eastern Entomologist* (Dal'nevostochnye Entomolog) **356**: 1-8.
- Chen, Z., Yang, Z. & Zhou, S. 2019. Review of the ant genus *Anochetus* Mayr, 1861 from China, with revival of the valid status of *Anochetus gracilis*. *Journal of Hymenoptera Research* **68**: 49-74.
- Chen, Z., Ye, D., Lu, C. & Zhou, S. 2011. New species of the ant genus *Pheidole* from Hainan Province, China. *Sociobiology* **58**: 1-7.
- Chen, Z. & Zhou, S. 2018. A review of the ant genus *Prenolepis* in China, with descriptions of four new species. *Zoological Systematics* **43**: 58-65.
- Chen, Z., Zhou, S. & Huang, J. 2016. Seven species new to science and one newly recorded species of the ant genus *Myrmica* Latreille, 1804 from China, with proposal of a new synonym. *ZooKeys* **551**: 85-128.
- Chen, Z., Zhou, S. & Liang, L. 2015. *Simopone yunnanensis* sp. nov. – the first record of *Simopone* Forel, 1891 from China. *Asian Myrmecology* **7**: 5-10.
- Cheng, L., Ye, Q. & Yang, Y. 1992. *Atopomyrmex srilankensis* - a new record from China. *Entomotaxonomia* **14**: 244. [(31.xii).1992.]
- Chény, C., Wang, B. & Perrichot, V. 2019. A new genus of myrmicine ant from Eocene Baltic amber. *Comptes Rendus Palevol* **18**: 589-597.
- Cherrett, J.M. & Cherrett, F.J. 1989. A bibliography of the leaf-cutting ants *Atta* spp. and *Acromyrmex* spp., up to 1975. *Overseas Development Natural Resources Institute Bulletin* No. **14**: 58 pp. [(31.xii).1989.]
- Chirotis, M., Jermini, L.S. & Crozier, R.H. 2000. A molecular framework for the phylogeny of the ant subfamily Dolichoderinae. *Molecular Phylogenetics and Evolution* **17**: 108-116.
- Chomicki, G., Ward, P.S. & Renner, S.S. 2015. Macroevolutionary assembly of ant/plant symbioses: *Pseudomyrmex* ants and their ant-housing plants in the Neotropics. *Proceedings of the Royal Society (B)* **282**. 20152200. <http://dx.doi.org/10.1098/rspb.2015.2200>.
- Chopard, L. 1921. La fourmi d'Argentine, *Iridomyrmex humilis* var. *arrogans* Santschi, dans le Midi de la France. *Annales des Epiphyties* **7**: 237-265. [(31.xii).1921.]
- Christ, J.C. 1791. *Naturgeschichte, Klassification und Nomenclatur der Insekten vom Bienen, Wespen und Ameisengeschlecht*: 535 pp. Frankfurt am Main. [(31.xii).1791.] (Formicidae pp. 503-518.)
- Clark, J. 1924a. Australian Formicidae. *Journal of the Royal Society of Western Australia* **9** (1923): 72-89. [4.i.1924.]
- Clark, J. 1924b. Australian Formicidae. *Journal of the Royal Society of Western Australia* **10**: 75-89. [30.iv.1924.]
- Clark, J. 1925a. The ants of Victoria. (Part 1.) *Victorian Naturalist* **42**: 58-64. [10.vii.1925.]
- Clark, J. 1925b. The ants of Victoria. (Part 2.) *Victorian Naturalist* **42**: 135-144. [9.x.1925.]
- Clark, J. 1926. Australian Formicidae. *Journal of the Royal Society of Western Australia* **12**: 43-52. [25.i.1926.]
- Clark, J. 1927. The ants of Victoria. (Part 3.) *Victorian Naturalist* **44**: 33-39. [7.vi.1927.]
- Clark, J. 1928a. Australian Formicidae. *Journal of the Royal Society of Western Australia* **14**: 29-41. [24.iv.1928.]
- Clark, J. 1928b. Ants from north Queensland. *Victorian Naturalist* **45**: 169-171. [4.x.1928.]

- Clark, J. 1928c. Entomological reports. Formicidae (pp.39-44). In Report of the Victorian Field Naturalists' Expedition through the Western District of Victoria in October, 1927. *Victorian Naturalist* **45** (supplement): 1-52. [(31).x.1928.]
- Clark, J. 1929. Results of a collecting trip to the Cann River, East Gippsland. *Victorian Naturalist* **46**: 115-123. [10.x.1929.]
- Clark, J. 1930a. Some new Australian Formicidae. *Proceedings of the Royal Society of Victoria* (n.s.) **42**: 116-128. [10.iii.1930.]
- Clark, J. 1930b. The Australian ants of the genus *Dolichoderus*, subgenus *Hypoclinea* Mayr. *Australian Zoologist* **6**: 252-268. [20.viii.1930.]
- Clark, J. 1930c. New Formicidae, with notes on some little-known species. *Proceedings of the Royal Society of Victoria* **43**: 2-25. [30.viii.1930.]
- Clark, J. 1934a. Notes on Australian ants, with descriptions of new species and a new genus. *Memoirs of the National Museum, Victoria* **8**: 5-20. [(30).ix.1934.]
- Clark, J. 1934b. New Australian ants. *Memoirs of the National Museum, Victoria* **8**: 21-47, [(30).ix.1934.]
- Clark, J. 1934c. Ants from the Otway Ranges. *Memoirs of the National Museum, Victoria* **8**: 48-73. [(30).ix.1934.]
- Clark, J. 1936. A revision of Australian species of *Rhytidoponera* Mayr. *Memoirs of the National Museum, Victoria* **9**: 14-88. [(30).xi.1936.]
- Clark, J. 1938. Reports of the McCoy Society for field investigation and research. No. 2. Sir Joseph Banks Islands. 10. Formicidae. *Proceedings of the Royal Society of Victoria* **50**: 356-382. [23.v.1938.]
- Clark, J. 1941. Australian Formicidae. Notes and new species. *Memoirs of the National Museum, Victoria* **12**: 71-93. [(31).iii.1941.]
- Clark, J. 1943. A revision of the genus *Promyrmecia* Emery. *Memoirs of the National Museum, Victoria* **13**: 83-149. [(30).ix.1943.]
- Clark, J. 1951. *The Formicidae of Australia*. 1. Subfamily Myrmeciinae: 230 pp. CSIRO, Melbourne. [(31.xii).1951.]
- Clouse, R.M. 2007a. New ants from Micronesia. *Zootaxa* **1475**: 1-19. [17.v.2007.]
- Clouse, R.M. 2007b. The ants of Micronesia. *Micronesica* **39**: 171-295. [(31).viii.2007.]
- Clouse, R.M., Blanchard, B.D., Gibson, R., Wheeler, W.C. & Janda, M. 2016. Taxonomic updates for some confusing Micronesian species of *Camponotus*. *Myrmecological News* **23**: 139-152.
- Cockerell, T.D.A. 1906. A new fossil ant. *Entomological News* **17**: 27-28. [(31).i.1906.]
- Cockerell, T.D.A. 1915. British fossil insects. *Proceedings of the United States National Museum* **49**: 469-499. [11.xii.1915.]
- Cockerell, T.D.A. 1920. Fossil arthropods in the British Museum. 1. *Annals and Magazine of Natural History* (9) **5**: 273-279. [(31).iii.1920.]
- Cockerell, T.D.A. 1921. Some Eocene insects from Colorado and Wyoming. *Proceedings of the United States National Museum* **59** (1922): 29-39. [27.vi.1921.]
- Cockerell, T.D.A. 1923a. The earliest known ponerine ant. *Entomologist* **56**: 51-52. [(31).iii.1923.]
- Cockerell, T.D.A. 1923b. Fossil insects from the Eocene of Texas. *American Journal of Science* **5**: 397-410. [(31).v.1923.]
- Cockerell, T.D.A. 1927. Fossil insects from the Miocene of Colorado. *Annals and Magazine of Natural History* (9) **19**: 161-166. [(28).ii.1927.]
- Cokendolpher, J.C. & Franke, O.F. 1985. Karyotype of *Conomyrma flava*. *Journal of the New York Entomological Society* **92** (1984): 349-351. [5.ii.1985.]
- Cole, A.C., Jr. 1933. Descriptions of two new ants of the genus *Pheidole*. *Annals of the Entomological Society of America* **26**: 616-618. [28.xii.1933.]

- Cole, A.C., Jr. 1936a. An annotated list of the ants of Idaho. *Canadian Entomologist* **68**: 34-39. [26.ii.1936.]
- Cole, A.C., Jr. 1936b. Descriptions of seven new western ants. *Entomological News* **47**: 118-121. [8.v.1936.]
- Cole, A.C., Jr. 1937a. An annotated list of the ants of Arizona. *Entomological News* **48**: 97-101. [13.iv.1937.]
- Cole, A.C., Jr. 1937b. An annotated list of the ants of Arizona (conclusion). *Entomological News* **48**: 134-140. [13.v.1937.]
- Cole, A.C., Jr. 1938a. Suggestions concerning taxonomic nomenclature of the hymenopterous family Formicidae, and description of three new ants. *American Midland Naturalist* **19**: 236-241. [15.i.1938.]
- Cole, A.C., Jr. 1938b. A new ant from Idaho's semidesert. *American Midland Naturalist* **19**: 678-681. [25.v.1938.]
- Cole, A.C., Jr. 1938c. Descriptions of new ants from the western United States. *American Midland Naturalist* **20**: 368-373. [29.ix.1938.]
- Cole, A.C., Jr. 1939. A new ant from the Great Smoky Mountains, Tennessee. *American Midland Naturalist* **22**: 413-417. [27.ix.1939.]
- Cole, A.C., Jr. 1940. A new ant from Indiana. *American Midland Naturalist* **23**: 224-226. [6.ii.1940.]
- Cole, A.C., Jr. 1942. The ants of Utah. *American Midland Naturalist* **28**: 358-388. [13.x.1942.]
- Cole, A.C., Jr. 1943a. Synonyms of *Formica difficilis* Emery. *Annals of the Entomological Society of America* **35** (1942): 389. [7.i.1943.]
- Cole, A.C., Jr. 1943b. A new subspecies of *Formica moki* Wheeler. *American Midland Naturalist* **29**: 183-184. [27.ii.1943.]
- Cole, A.C., Jr. 1947. A description of *Formica parcipappa*, a new ant from Idaho. *Annals of the Entomological Society of America* **39** (1946): 616-618. [23.i.1947.]
- Cole, A.C., Jr. 1948. A synonym of *Pheidole dentata* var. *commutata*. *Proceedings of the Entomological Society of Washington* **50**: 82. [30.iv.1948.]
- Cole, A.C., Jr. 1949. A study of the genus *Gesomyrmex* Mayr, and a description of a species new to the genus. *Annals of the Entomological Society of America* **42**: 71-76. [25.v.1949.]
- Cole, A.C., Jr. 1952a. A new subspecies of *Trachymyrmex smithi* from New Mexico. *Journal of the Tennessee Academy of Science* **27**: 159-162. [(30).iv.1952.]
- Cole, A.C., Jr. 1952b. A new *Pheidole* from Florida. *Annals of the Entomological Society of America* **45**: 443-444. [25.x.1952.]
- Cole, A.C., Jr. 1952c. Notes on the *Pheidole pilifera* complex and a description of a new subspecies. *Journal of the Tennessee Academy of Science* **27**: 278-280. [(31).x.1952.]
- Cole, A.C., Jr. 1953a. Studies of New Mexico ants. 1. A new species of *Myrmica*. *Journal of the Tennessee Academy of Science* **28**: 81-82. [(31).i.1953.]
- Cole, A.C., Jr. 1953b. Studies of New Mexico ants. 2. A description of a new subspecies of *Aphaenogaster huachucana*. *Journal of the Tennessee Academy of Science* **28**: 82-84. [(31).i.1953.]
- Cole, A.C., Jr. 1953c. Studies of New Mexico ants. 3. The ponerines and dorylines. *Journal of the Tennessee Academy of Science* **28**: 84-85. [(31).i.1953.]
- Cole, A.C., Jr. 1953d. Notes on the genus *Leptothorax* in New Mexico and a description of a new species. *Proceedings of the Entomological Society of Washington* **55**: 27-30. [16.ii.1953.]
- Cole, A.C., Jr. 1953e. Studies of New Mexico ants. 4. The genera *Myrmica*, *Manica*, *Aphaenogaster* and *Novomessor*. *Journal of the Tennessee Academy of Science* **28**: 242-244. [(31).vii.1953.]
- Cole, A.C., Jr. 1953f. Studies of New Mexico ants. 5. The genus *Pheidole*, with synonymy. *Journal of the Tennessee Academy of Science* **28**: 297-299. [(31).x.1953.]

- Cole, A.C., Jr. 1953g. Studies of New Mexico ants. 6. The genera *Monomorium*, *Solenopsis*, *Myrmecina* and *Trachymyrmex*. *Journal of the Tennessee Academy of Science* **28**: 299-300, and 316. [(31).x.1953.]
- Cole, A.C., Jr. 1953h. *Brachymyrmex depilis* subsp. *flavescens* Grundmann a synonym of *Brachymyrmex depilis*. *Entomological News* **64**: 266. [8.xii.1953.]
- Cole, A.C., Jr. 1954a. Studies of New Mexico ants. 8. A solution to the *Formica densiventris* Viereck problem. *Journal of the Tennessee Academy of Science* **29**: 89-90. [(31).i.1954.]
- Cole, A.C., Jr. 1954b. Studies of New Mexico ants. 7. The genus *Pogonomyrmex* with synonymy and a description of a new species. *Journal of the Tennessee Academy of Science* **29**: 115-121. [(30).iv.1954.]
- Cole, A.C., Jr. 1954c. Studies of New Mexico ants. 11. The genus *Formica* with a description of a new species. *Journal of the Tennessee Academy of Science* **29**: 163-167. [(30).iv.1954.]
- Cole, A.C., Jr. 1954d. Studies of New Mexico ants. 10. The genus *Leptothorax*. *Journal of the Tennessee Academy of Science* **29**: 240-241. [(31).vii.1954.]
- Cole, A.C., Jr. 1954e. Studies of New Mexico ants. 9. *Pogonomyrmex apache* Wheeler a synonym of *Pogonomyrmex sanctihyacinthi*. *Journal of the Tennessee Academy of Science* **29**: 266-271. [(31).x.1954.]
- Cole, A.C., Jr. 1954f. Studies of New Mexico ants 12. The genera *Brachymyrmex*, *Camponotus*, and *Prenolepis*. *Journal of the Tennessee Academy of Science* **29**: 271-272. [(31).x.1954.]
- Cole, A.C., Jr. 1954g. Studies of New Mexico ants 13. The genera *Acanthomyops*, *Myrmecocystus* and *Polyergus*. *Journal of the Tennessee Academy of Science* **29**: 284-285. [(31).x.1954.]
- Cole, A.C., Jr. 1955a. Studies of New Mexico ants. 14. A description of a new species of *Pheidole* Westwood. *Journal of the Tennessee Academy of Science* **30**: 47-49. [(31).i.1955.]
- Cole, A.C., Jr. 1955b. Studies of New Mexico ants. 15. Additions, corrections and new synonymy. *Journal of the Tennessee Academy of Science* **30**: 49-50. [(31).i.1955.]
- Cole, A.C., Jr. 1955c. Studies of Nevada ants. 1. Notes on *Veromessor lariversi* M.R. Smith and a description of the queen. *Journal of the Tennessee Academy of Science* **30**: 51-52. [(31).i.1955.]
- Cole, A.C., Jr. 1956a. Studies of Nevada ants. 2. A new species of *Lasius* (*Chthonolasius*). *Journal of the Tennessee Academy of Science* **31**: 26-27. [(31).i.1956.]
- Cole, A.C., Jr. 1956b. A new species of *Leptothorax* from Arizona. *Journal of the Tennessee Academy of Science* **31**: 28-31. [(31).i.1956.]
- Cole, A.C., Jr. 1956c. Observations of some members of the genus *Pheidole* in the southwestern United States with synonymy. *Journal of the Tennessee Academy of Science* **31**: 112-118. [(30).iv.1956.]
- Cole, A.C., Jr. 1956d. In the defense of the integrity of an ant. *Journal of the Tennessee Academy of Science* **31**: 212-214. [(31).vii.1956.]
- Cole, A.C., Jr. 1956e. *Leptothorax stenotyle* n. nov. for *Leptothorax angustinodus* Cole. *Journal of the Tennessee Academy of Science* **31**: 214. [(31).vii.1956.]
- Cole, A.C., Jr. 1956f. Studies of Nevada ants. 3. The status of *Formica nevadensis* Wheeler. *Journal of the Tennessee Academy of Science* **31**: 256-257. [(31).x.1956.]
- Cole, A.C., Jr. 1956g. Studies of Nevada ants. 4. Descriptions of sexual castes of three members of the *rufa* group of the genus *Formica*. *Journal of the Tennessee Academy of Science* **31**: 257-260. [(31).x.1956.]
- Cole, A.C., Jr. 1956h. New synonymy in the genus *Manica* Jurine. *Journal of the Tennessee Academy of Science* **31**: 260-262. [(31).x.1956.]
- Cole, A.C., Jr. 1957a. *Paramyrmica*, a new North American genus of ants allied to *Myrmica* Latreille. *Journal of the Tennessee Academy of Science* **32**: 37-42. [(31).i.1957.]
- Cole, A.C., Jr. 1957b. A new *Leptothorax* from Texas. *Journal of the Tennessee Academy of Science* **32**: 42-45. [(31).i.1957.]

- Cole, A.C., Jr. 1957c. Descriptions of sexual castes of some ants in the genera *Myrmica*, *Manica* and *Xiphomyrmex*. *Journal of the Tennessee Academy of Science* **32**: 208-213. [(31).vii.1957.]
- Cole, A.C., Jr. 1957d. Another new *Leptothorax* from Texas. *Journal of the Tennessee Academy of Science* **32**: 213-215. [(31).vii.1957.]
- Cole, A.C., Jr. 1958a. A remarkable new species of *Lasius (Chthonolasius)* from California. *Journal of the Tennessee Academy of Science* **33**: 75-77. [(31).i.1958.]
- Cole, A.C., Jr. 1958b. Notes on western ants. *Journal of the New York Entomological Society* **65** (1957): 129-131. [27.vi.1958.]
- Cole, A.C., Jr. 1958c. North American *Leptothorax* of the *nitens-carinatus* complex. *Annals of the Entomological Society of America* **51**: 535-538. [29.xi.1958.]
- Cole, A.C., Jr. 1963. A new species of *Veromessor* from the Nevada test site and notes on related species. *Annals of the Entomological Society of America* **56**: 678-682. [15.ix.1963.]
- Cole, A.C., Jr. 1965. Discovery of the worker caste of *Pheidole (P.) inquilina*, new combination. *Annals of the Entomological Society of America* **58**: 173-175. [15.iii.1965.]
- Cole, A.C., Jr. 1966. Ants of the Nevada test site. *Brigham Young University Science Bulletin* **7** (No. 3): 1-27. [(30).vi.1966.]
- Cole, A.C., Jr. 1968. *Pogonomyrmex Harvester Ants. A study of the genus in North America*: 222 pp. Knoxville. [(31.xii).1968.]
- Collingwood, C.A. 1958a. A key to the species of ants found in Britain. *Transactions of the Society for British Entomology* **13**: 69-96.
- Collingwood, C.A. 1958b. The ants of the genus *Myrmica* in Britain. *Proceedings of the Royal Entomological Society of London (A)* **33**: 65-75. [30.vi.1958.]
- Collingwood, C.A. 1961a. The 3rd. Danish expedition to Central Asia. Zoological Results 27. Formicidae from Afghanistan. *Videnskabelige Meddelelser fra Dansk Naturhistorisk Forening* **123** (1960): 51-79. [15.i.1961.]
- Collingwood, C.A. 1961b. Ergebnisse der Deutschen Afghanistan-Expedition 1956 der Landessammlungen für Naturkunde Karlsruhe. *Beiträge zur Naturkundlichen Forschung in Südwestdeutschland* **19**: 289-290. [1.iv.1961.]
- Collingwood, C.A. 1962. Some ants from North-East Asia. *Entomologisk Tidskrift* **83**: 215-230. [31.xii.1962.]
- Collingwood, C.A. 1963. The *Lasius (Chthonolasius) umbratus* species complex in north Europe. *Entomologist* **96**: 145-158. [26.vii.1963.]
- Collingwood, C.A. 1964. The identification and distribution of British ants. *Transactions of the Society for British Entomology* **16**: 93-121.
- Collingwood, C.A. 1970. Formicidae from Nepal. Khumba Himal. *Ergebnisse des Forschungsunternehmens Nepal Himalaya* **3**: 371-387.
- Collingwood, C.A. 1971. A synopsis of the Formicidae of north Europe. *Entomologist* **104**: 150-176.
- Collingwood, C.A. 1976. Ants from North Korea. *Annales Historico-Naturales Musei Nationalis Hungarici* **68**: 295-309. [(31.xii).1976.]
- Collingwood, C.A. 1978. A provisional list of Iberian Formicidae with a key to the worker caste. *Eos. Revista Española de Entomología* **52** (1976): 65-95. [10.v.1978.]
- Collingwood, C.A. 1979. The Formicidae of Fennoscandia and Denmark. *Fauna Entomologica Scandinavica* **8**: 1-174. [(31.xii).1979.]
- Collingwood, C.A. 1981. Ants from Korea. 2. *Folia Entomologica Hungarica (Rovartani Közlemények)* **42** [34]: 25-30. [30.vi.1981.]
- Collingwood, C.A. 1982. Himalayan ants of the genus *Lasius*. *Systmatic Entomology* **7**: 283-296. [(31).vii.1982.]

- Collingwood, C.A. 1985. Hymenoptera: Fam. Formicidae of Saudi Arabia. *Fauna of Saudi Arabia* 7: 230-302. [(31.xii).1985.]
- Collingwood, C.A. 1993a. Description of the host ant of *Cossyphodinus bremeri* Ferrer, sp. nov. *Entomofauna. Zeitschrift für Entomologie* 14: 229-231. [10.v.1993.]
- Collingwood, C.A. 1993b. A comparative study of the ant fauna of five Greek islands. *Biologia Gallo-hellenica* 20: 191-197.
- Collingwood, C.A. & Agosti, D. 1996. Formicidae of Saudi Arabia. (Part 2). *Fauna of Saudi Arabia* 15: 300-385. [1996.]
- Collingwood, C.A., Agosti, D., Sharaf, M.R. & van Harten, M. 2011. Order Hymenopters, family Formicidae. *Arthropod Fauna of the UAE* 4: 405-474.
- Collingwood, C.A. & Kugler, J. 1994. *Solenopsis dentata*: a new species from Israel. *Israel Journal of Entomology* 28: 119-122. [15.xii.1994.]
- Collingwood, C.A. & Prince, A. 1998. A guide to the ants of continental Portugal. *Boletim da Sociedade Portuguesa de Entomologia Suplemento* no. 5: 49 pp.
- Collingwood, C.A. & van Harten, A. 2001. Additions to the ant fauna of Yemen (pp. 559-568). In Hacker, H. & Peks, H. Esperiana. *Buchreihe zur Entomologie* 8: 942 pp.
- Collingwood, C.A. & van Harten, A. 2005. Further additions to the ant fauna of Yemen. *Zoology in the Middle East* 35: 73-78.
- Collingwood, C.A. & Heatwole, H. 2000. Ants from northwestern China. *Psyche* 103: 1-24.
- Collingwood, C.A., Pohl, H., Gusten, R., Wranik, W. & van Harten, A. 2004. The ants of the Sokotra Archipelago. *Fauna of Arabia* 20: 473-495.
- Collingwood, C.A., Tigar, B.J. & Agosti, D. 1997. Introduced ants in the United Arab Emirates. *Journal of Arid Environments* 37: 505-512.
- Collingwood, C.A. & Yarrow, I.H.H. 1969. A survey of Iberian Formicidae. *Eos. Revista Española de Entomología* 44: 53-101. [1.x.1969.]
- Comes, S. 1925. Osservazioni ed esperienze sulla biologia delle formiche. (Saggio d'una biofisica delle formiche). Nota riassuntiva. *Bullettino dell'Istituto Zoologico della R. Università di Palermo* 1 (N. 11): 1-16.
- Consani, M. 1951. Formiche dell'Africa orientale. *Bullettino dell'Istituto di Entomologia della Università degli Studi di Bologna* 18: 167-172. [15.v.1951.]
- Consani, M. 1953. Un caso di omonimia nel genere *Crematogaster* Lund. *Bullettino della Società Entomologica Italiana* 82 (1952): 100. [31.i.1953.]
- Consani, M. & Zangheri, P. 1952. Fauna di Romagna. Imenotteri-Formicidi. *Memorie della Società Entomologica Italiana* 31: 38-48. [5.xi.1952.]
- Cook, C.W. 1953. *The ants of California*: 462 pp. Palo Alto. [(31.xii).1953.]
- Coovert, G.A. 2005. The ants of Ohio. *Bulletin of the Ohio Biological Survey (New Series)* 15 (2): 196 pp.
- Cori, K. & Finzi, B. 1931. Aufzählung der von Karl Cori 1914 auf süddalmatinischen Inseln gesammelten Ameisen. *Anzeiger der Akademie der Wissenschaften in Wien. Mathematisch-Naturwissenschaftliche Klasse* 68: 237-240. [(31.xii).1931.]
- Costa, A. 1883. Notizie ed osservazioni sulla geo-fauna Sarda. Memoria seconde. Risultamento di ricerche fatte in Sardegna nella primavera del 1882. *Atti della Reale Accademia delle Scienze Fisiche e Matematiche Napoli* (2) 1 (No. 2): 1-109. [30.vi.1883.]
- Costa, A. 1884. Notizie ed osservazioni sulla geo-fauna Sarda. Memoria terza. Risultamento delle ricerche fatte in Sardegna nella estate del 1883. *Atti della Reale Accademia delle Scienze Fisiche e Matematiche Napoli* (2) 1 (No. 9): 1-64. [4.vii.1884.]
- Costa Lima, A.da. 1931. A proposito da *Acropyga pickeli* Borgm., 1927. *Boletim Biológico, Rio de Janeiro* 17: 2-9. [10.viii.1931.]
- Cotti, G. 1963. Bibliografia ragionata 1930-1961 del gruppo *Formica rufa* in Italiano, Deutsch, English. *Collana Verde* 8: 413 pp. [7.vi.1963.]

- Coty, D., Lebon, M. & Nel, A. 2016. When phylogeny meets geology and chemistry: doubts on the dating of Ethiopian amber. *Annales de la Société Entomologique de France* **52**: 161-166.
- Cover, S.P. & Deyrup, M. 2007. A new ant genus from the southwestern United States (pp. 89-99). 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.
- Cowan, C.F. 1970. The insects of the "Coquille" voyage. *Journal of the Society for the Bibliography of Natural History* **5**: 358-360. [(31).x.1970.]
- Cowan, C.F. 1971. On Guérin's Iconographie: particularly the insects. *Journal of the Society for the Bibliography of Natural History* **6**: 18-29. [(31).x.1971.]
- Cowan, C.F. 1976. On the Disciples' Edition of Cuvier's Règne Animal. *Journal of the Society for the Bibliography of Natural History* **8**: 32-64. [(30).xi.1976.]
- Crampton, G.C. 1919. The genitalia and terminal abdominal structures of males, and the terminal abdominal structures of the larvae of "chalastrogastrous" Hymenoptera. *Proceedings of the Entomological Society of Washington* **21**: 129-151. [(30).vi.1919.]
- Crawley, W.C. 1914a. A revision of the genus *Leptothorax* in the British Isles. *Entomologist's Record and Journal of Variation* **26**: 89-96. [8.iv.1914.]
- Crawley, W.C. 1914b. A revision of the genus *Leptothorax* in the British Isles (concluded). *Entomologist's Record and Journal of Variation* **26**: 89-96. [15.v.1914.]
- Crawley, W.C. 1915a. Ants from north and central Australia, collected by G.F. Hill. Part 1. *Annals and Magazine of Natural History* (8) **15**: 130-136. [(31).i.1915.]
- Crawley, W.C. 1915b. Ants from north and south-west Australia (G.F. Hill, Rowland Turner) and Christmas Island, Straights Settlements. Part 2. *Annals and Magazine of Natural History* (8) **15**: 232-239. [(28).ii.1915.]
- Crawley, W.C. 1916a. A new species of ponerine ant captured by an *Asilus*. *Entomologist* **49**: 30-31. [(29).ii.1916.]
- Crawley, W.C. 1916b. Ants from British Guiana. *Annals and Magazine of Natural History* (8) **17**: 366-378. [(31).v.1916.]
- Crawley, W.C. 1918. Some new Australian ants. *Entomologist's Record and Journal of Variation* **30**: 86-92. [15.v.1918.]
- Crawley, W.C. 1920a. Ants from Mesopotamia and north-west Persia. *Entomologist's Record and Journal of Variation* **32**: 162-166. [15.ix.1920.]
- Crawley, W.C. 1920b. Ants from Mesopotamia and north-west Persia (concluded). *Entomologist's Record and Journal of Variation* **32**: 177-179. [15.x.1920.]
- Crawley, W.C. 1920c. A new species of ant imported into England. *Entomologist's Record and Journal of Variation* **32**: 180-181. [15.x.1920.]
- Crawley, W.C. 1920d. A gynandromorph of *Monomorium floricola*. *Entomologist's Record and Journal of Variation* **32**: 217-218. [15.xii.1920.]
- Crawley, W.C. 1921. New and little-known species of ants from various localities. *Annals and Magazine of Natural History* (9) **7**: 87-97. [(31).i.1921.]
- Crawley, W.C. 1922a. Formicidae. A new species and variety. *Entomologist's Record and Journal of Variation* **34**: 85-86. [15.v.1922.]
- Crawley, W.C. 1922b. New ants from Australia. *Annals and Magazine of Natural History* (9) **9**: 427-448. [(30).iv.1922.]
- Crawley, W.C. 1922c. New ants from Australia. (Concluded from vol. 9., p. 449.) *Annals and Magazine of Natural History* (9) **10**: 16-36. [(31).vii.1922.]
- Crawley, W.C. 1923a. Myrmecological notes. *Entomologist's Record and Journal of Variation* **35**: 29-32. [15.i.1923.]
- Crawley, W.C. 1923b. Myrmecological notes. New Australian Formicidae. *Entomologist's Record and Journal of Variation* **35**: 177-179. [15.xii.1923.]

- Crawley, W.C. 1924. Ants from Sumatra. With biological notes by Edward Jacobson. *Annals and Magazine of Natural History* (9) **13**: 380-409. [(30).iv.1924.]
- Crawley, W.C. 1925a. Formicidae. A new genus. *Entomologist's Record and Journal of Variation* **37**: 40-41. [15.iii.1925.]
- Crawley, W.C. 1925b. New ants from Australia. 2. *Annals and Magazine of Natural History* (9) **16**: 577-598. [(30).xi.1925.]
- Crawley, W.C. 1926. A revision of some old types of Formicidae. *Transactions of the Entomological Society of London* **1925**: 373-393. [5.ii.1926.]
- Creighton, W.S. 1927. The slave-raids of *Harpagoxenus americanus*. *Psyche* **34**: 11-29. [(28).ii.1927.]
- Creighton, W.S. 1928. A new species of *Thaumatomyrmex* from Cuba. *Psyche* **35**: 162-166. [(30).ix.1928.]
- Creighton, W.S. 1929. New forms of *Odontoponera transversa*. *Psyche* **36**: 150-154. [(30).vi.1929.]
- Creighton, W.S. 1930a. A review of the genus *Myrmoteras*. *Journal of the New York Entomological Society* **38**: 177-192. [12.vii.1930.]
- Creighton, W.S. 1930b. The New World species of the genus *Solenopsis*. *Proceedings of the American Academy of Arts and Sciences* **66**: 39-151. [(31).xii.1930.]
- Creighton, W.S. 1932. A new female of *Acamatus* from Texas. *Psyche* **39**: 73-78. [(30).ix.1932.]
- Creighton, W.S. 1933. *Cyathomyrmex*, a new name for the subgenus *Cyathocephalus*. *Psyche* **40**: 98-100. [(30).ix.1933.]
- Creighton, W.S. 1934. Descriptions of three new North American ants with certain ecological observations on previously described forms. *Psyche* **41**: 185-200. [(31).xii.1934.]
- Creighton, W.S. 1935. Two new species of *Formica* from western United States. *American Museum Novitates* **773**: 1-8. [28.i.1935.]
- Creighton, W.S. 1939a. A generic reallocation for *Myrmoteras kuroiwae*. *Journal of the New York Entomological Society* **47**: 39-40. [7.iv.1939.]
- Creighton, W.S. 1939b. A new subspecies of *Crematogaster minutissima* with revisionary notes concerning that species. *Psyche* **46**: 137-140. [(31).xii.1939.]
- Creighton, W.S. 1940a. A revision of the North American variants of the ant *Formica rufa*. *American Museum Novitates* **1055**: 1-10. [15.iv.1940.]
- Creighton, W.S. 1940b. A revision of the forms of *Stigmatomma pallipes*. *American Museum Novitates* **1079**: 1-8. [17.vii.1940.]
- Creighton, W.S. 1945. Observations on the subgenus *Rhachiocrema* with the description of a new species from Borneo. *Psyche* **52**: 109-118. [26.x.1945.]
- Creighton, W.S. 1950a. The ants of North America. *Bulletin of the Museum of Comparative Zoology at Harvard College* **104**: 1-585. [(30).iv.1950.]
- Creighton, W.S. 1950b. *Polyhomoa* Azuma, a synonym of *Kyidris* Brown. *Psyche* **57**: 93. [29.xii.1950.]
- Creighton, W.S. 1951. Studies on Arizona ants. 1. The habits of *Camponotus ulcerosus* Wheeler and its identity with *C. bruesi* Wheeler. *Psyche* **58**: 47-64. [19.xi.1951.]
- Creighton, W.S. 1952a. Studies on Arizona ants. 2. New data on the ecology of *Aphaenogaster huachucana* and a description of the sexual forms. *Psyche* **58** (1951): 89-99. [7.iv.1952.]
- Creighton, W.S. 1952b. Studies on Arizona ants. 3. The habits of *Pogonomyrmex huachucanus* Wheeler and a description of the sexual castes. *Psyche* **59**: 71-81. [16.x.1952.]
- Creighton, W.S. 1953a. New data on the habits of the ants of the genus *Veromessor*. *American Museum Novitates* **1612**: 1-18. [20.iii.1953.]
- Creighton, W.S. 1953b. *Pseudomyrmex apache*, a new species from the southwestern United States. *Psyche* **59** (1952): 131-142. [27.iv.1953.]

- Creighton, W.S. 1953c. Studies on Arizona ants. 4. *Camponotus (Colobopsis) papago*, a new species from southern Arizona. *Psyche* **59** (1952): 148-162. [27.iv.1953.]
- Creighton, W.S. 1953d. New data on the habits of *Camponotus (Myrmaphaenus) ulcerosus* Wheeler. *Psyche* **60**: 82-84. [28.ix.1953.]
- Creighton, W.S. 1953e. A new subspecies of *Xenomyrmex stolli* from northeastern Mexico. *American Museum Novitates* **1634**: 1-5. [14.xii.1953.]
- Creighton, W.S. 1953f. The rediscovery of *Lepto thorax silvestrii* Santschi. *American Museum Novitates* **1635**: 1-7. [15.xii.1953.]
- Creighton, W.S. 1954. Additional studies on *Pseudomyrmex apache*. *Psyche* **61**: 9-15. [30.vi.1954.]
- Creighton, W.S. 1956. Notes on *Myrmecocystus lugubris* Wheeler and its synonym *Myrmecocystus yuma* Wheeler. *American Museum Novitates* **1807**: 1-7. [7.xii.1956.]
- Creighton, W.S. 1957a. Studies on the North American representatives of *Ephebomyrmex*. *Psyche* **63** (1956): 54-66. [23.i.1957.]
- Creighton, W.S. 1957b. Observations on *Pseudomyrmex elongata* Mayr. *Journal of the New York Entomological Society* **63** (1955): 17-20. [8.iii.1957.]
- Creighton, W.S. 1957c. A study of the genus *Xenomyrmex*. *American Museum Novitates* **1843**: 1-14. [12.ix.1957.]
- Creighton, W.S. 1958. A revisionary study of *Pheidole vasliti* Pergande. *Journal of the New York Entomological Society* **65** (1957): 203-212. [27.vi.1958.]
- Creighton, W.S. 1965a. The habits of *Pheidole (Ceratopheidole) clydei* Gregg. *Psyche* **71** (1964): 169-173. [6.iii.1965.]
- Creighton, W.S. 1965b. Studies on southwestern ants belonging to *Camponotus* subgenus *Myrmobrachys*. *American Museum Novitates* **2239**: 1-9. [17.xii.1965.]
- Creighton, W.S. 1966a. The habits and distribution of *Macromischa subditiva* Wheeler. *Psyche* **72** (1965): 282-286. [10.v.1966.]
- Creighton, W.S. 1966b. The habits of *Pheidole ridicula* Wheeler, with remarks on habit patterns in the genus *Pheidole*. *Psyche* **73**: 1-7. [31.viii.1966.]
- Creighton, W.S. & Crandall, R.H. 1954. New data on the habits of *Myrmecocystus melliger* Forel. *Biological Review (City College of New York)* **16**: 2-6.
- Creighton, W.S. & Gregg, R.E. 1954. Studies on the habits and distribution of *Cryptocerus texanus* Santschi. *Psyche* **61**: 41-57. [26.viii.1954.]
- Creighton, W.S. & Gregg, R.E. 1955. New and little-known species of *Pheidole* from the southwestern United States and northern Mexico. *University of Colorado Studies. Series in Biology* **3**: 1-46. [(30).ix.1955.]
- Creighton, W.S. & Nutting, W.L. 1965. The habits and distribution of *Cryptocerus rohweri* Wheeler. *Psyche* **72**: 59-64. [25.vi.1965.]
- Creighton, W.L. & Snelling, R.R. 1967. The rediscovery of *Camponotus (Myrmaphaenus) yogi* Wheeler. *Psyche* **73** (1966): 187-195. [25.i.1967.]
- Creighton, W.S. & Tulloch, G.S. 1930. Notes on *Euponera gilva* (Roger). *Psyche* **37**: 71-79. [(31).iii.1930.]
- Cresson, E.T. 1865. Catalogue of Hymenoptera in the collection of the Entomological Society of Philadelphia, from Colorado Territory. *Proceedings of the Entomological Society of Philadelphia* **4**: 426-488. [(31).viii.1865.]
- Cresson, E.T. 1872. Hymenoptera Texana. *Transactions of the American Entomological Society* **4**: 153-292. [(30).xi.1872.]
- Cresson, E.T. 1887. Synopsis of the families and genera of the Hymenoptera of America, north of Mexico, together with a catalogue of the described species, and bibliography. *Transactions of the American Entomological Society* supplementary volume **1887**: 351 pp. (Formicidae pp. 255-262.)

- Croslan, M.W.J., Crozier, R.H. & Imai, H.T. 1988. Evidence for several sibling biological species centred on *Myrmecia pilosula* (F. Smith). *Journal of the Australian Entomological Society* **27**: 13-14. [29.ii.1988.]
- Crozier, R.H. 1968a. Interpopulation karyotype differences in Australian *Iridomyrmex* of the *detectus* group. *Journal of the Australian Entomological Society* **7**: 25-27. [30.vi.1968.]
- Crozier, R.H. 1968b. The chromosomes of three Australian dacetine ant species. *Psyche* **75**: 87-90. [6.viii.1968.]
- Crozier, R.H. 1969. Cytotaxonomic studies on some Australian dolichoderine ants. *Caryologia* **21** (1968): 241-259. [1969.]
- Crozier, R.H. 1970. Karyotypes of twenty-one ant species, with reviews of the known ant karyotypes. *Canadian Journal of Genetics and Cytology* **12**: 109-128. [(31).iii.1970.]
- Crozier, R.H., Jermiin, L.S. & Chiotis, M. 1997. Molecular evidence for a Jurassic origin of ants. *Naturwissenschaften* **84**: 22-23.
- Crozier, R.H., Pamilo, P., Taylor, R.W. & Crozier, Y.C. 1986. Evolutionary patterns in some putative Australian species in the ant genus *Rhytidoponera*. *Australian Journal of Zoology* **34**: 535-560. [1986.]
- Csösz, S. 2001. Taxonomical and distributional notes on two new and a rare *Leptothorax* Mayr, 1855 species for the Hungarian ant fauna. *Annales Historico-Naturales Musei Nationalis Hungarici* **93**: 99-106.
- Csösz, S. 2003. A key to the Ponerinae species of the Carpathian Basin. *Annales Historico-Naturales Musei Nationalis Hungarici* **95**: 147-160.
- Csösz, S. 2012. Nematode infestation as significant source of unjustified taxonomic descriptions in ants. *Myrmecological News* **17**: 27-31.
- Csösz, S. & Fisher, B.L. 2015. Diagnostic survey of Malagasy *Nesomyrmex* species-groups and revision of *hafahafa* group species via morphology based cluster delimitation protocol. *ZooKeys* **526**: 19-59.
- Csösz, S. & Fisher, B.L. 2016a. Taxonomic revision of the Malagasy members of the *Nesomyrmex angulatus* species group using the automated morphological species delineation protocol NC-PART clustering. *PeerJ* **4**: e1796; DOI 10.7717/peerj.1796.
- Csösz, S. & Fisher, B.L. 2016b. Toward objective, morphology-based taxonomy: a case study on the Malagasy *Nesomyrmex sikorae* species group. *PLoS ONE* **11** (4): 31 pp. e0152454. doi: 10.1371/journal.pone.0152454.
- Csösz, S. & Fisher, B.L. 2016c. Taxonomic revision of the Malagasy *Nesomyrmex madecassus* species-group using a quantitative morphometric approach. *ZooKeys* **603**: 105-130.
- Csösz, S. & Fisher, B.L. 2016d. Taxonomy of Malagasy *Nesomyrmex brevicornis* species-group using conventional morphology based approach. *ZooKeys* **616**: 125-159.
- Csösz, S., Heinze, J. & Mikó, I. 2015. Taxonomic synopsis of the Ponto-Mediterranean ants of *Temnothorax nylanderi* species-group. *PLoS ONE* **10** (11): 62 pp. e0140000. doi: 10.1371/journal.pone.0140000.
- Csösz, S. & Markó, B. 2004. Redescription of *Tetramorium hungaricum* Röszer, 1935, a related species of *T. caespitum* (Linnaeus, 1758). *Myrmecologische Nachrichten* **6**: 49-59.
- Csösz, S. & Markó, B. 2005. European ant species in the ant collection of the Natural History Museum of Sibiu (Hermannstadt/Nagyszeben), Romania II. Subfamily Formicinae. *Annales Historico-Naturales Musei Nationalis Hungarici* **97**: 225-240.
- Csösz, S., Markó, B. & Gallé, L. 2011. The myrmecofauna of Hungary: an updated checklist. *North-Western Journal of Zoology* **7** (1): 55-62.
- Csösz, S., Radchenko, A. & Schulz, A. 2007. Taxonomic revision of the Palaearctic *Tetramorium chefketi* species complex. *Zootaxa* **1405**: 1-38.

- Csösz, S., Salata, S. & Borowiec, L. 2018. Three Turano-European species of the *Temnothorax interruptus* group demonstrated by quantitative morphology. *Myrmecological News* **26**: 101-119.
- Csösz, S. & Schulz, A. 2010. A taxonomic review of the Palaearctic *Tetramorium ferox* species-complex. *Zootaxa* **2401**: 1-29.
- Csösz, S. & Seifert, B. 2003. *Ponera testacea* Emery, 1895 stat. n. - a sister species of *P. coarctata* (Latreille, 1802). *Acta Zoologica Academiae Scientiarum Hungaricae* **49**: 201-214. [30.xi.2003.]
- Csösz, S., Seifert, B., Müller, B., Trindl, A., Schulz, A. & Heinze, J. 2014. Cryptic diversity in the Mediterranean *Temnothorax lichtensteini* species complex. *Organisms Diversity and Evolution* **14**: 75-88.
- Csösz, S., Wagner, H.C., Bozsó, M., Seifert, B., Arthofer, W., Schlick-Steiner, B.C., Steiner, F. & Péntes, Z. 2014. *Tetramorium indocile* Santschi, 1927 stat. rev. is the proposed scientific name for *Tetramorium* sp. C *sensu* Schlick-Steiner, et al. (2006) based on combined molecular and morphological evidence. *Zoologischer Anzeiger* **253**: 469-481.
- Cuezzo, F. 2000. Revisión del género *Forelius*. *Sociobiology* **35**: 197-277. [(31.xii).2000.]
- Cuezzo, F., Calcaterra, L.A., Chifflet, L. & Follett, P. 2015. *Wasmannia* Forel in Argentina: systematics and distribution. *Sociobiology* **62**: 246-265.
- Cuezzo, F. & Claver, S. 2009. Two new species of the ant genus *Pogonomyrmex* from Argentina. *Revista de la Sociedad Entomológica Argentina* **68**: 97-106.
- Cuezzo, F. & Fernández, F. 2015. A remarkable new dimorphic species of *Solenopsis* from Argentina. *Sociobiology* **62**: 187-191.
- Cuezzo, F. & Guerrero, R.J. 2012. The ant genus *Dorymyrmex* Mayr in Colombia. *Psyche* **2012**: 24 pp. Article ID 516058. [doi: 10.1155/2012/516058.]
- Curtis, J. 1829. *British Entomology; being illustrations and descriptions of the genera of insects found in Great Britain and Ireland* **6**: 242-289. London. [1.vi. 1829.]
- Curtis, J. 1839. *British Entomology; being illustrations and descriptions of the genera of insects found in Great Britain and Ireland* **16**: 722-769. London. [1.viii.1839.]
- Curtis, J. 1854. On the genus *Myrmica*, and other indigenous ants. *Transactions of the Linnean Society of London* **21**: 211-220. [21.xi.1854.]
- Czechowski, W. & Douwes, P. 1996. Morphometric characteristics of *Formica polyctena* Foerst. and *Formica rufa* L. from the Gorce Mts; interspecific and intraspecific variations. *Annales Zoologici Warszawa* **46**: 125-141. [(31.xii).1996.]
- Czechowski, W. & Radchenko, A. 2006. *Formica lusatica* Seifert, 1997, an ant species new to Finland, with notes on its biology and the description of males. *Myrmecologische Nachrichten* **8**: 257-262.
- Czechowski, W., Radchenko, A. & Czechowska, W. 2002. *The ants of Poland*: 200 pp. Warszawa.
- Czechowski, W., Radchenko, A., Czechowska, W. & Vepsäläinen, K. 2012. The ants of Poland, with reference to the myrmecofauna of Europe. *Fauna Poloniae* (N.S.) **4**: 496 pp.
- Czekes, Z., Radchenko, A.G., Csösz, S., Szász-Len, A., Táușan, I., Benedek, K. & Markó, B. 2012. The genus *Myrmica* Latreille, 1804 in Romania: distribution of species and key for their identification. *Entomologica romanica* **17**: 29-50.
- Dahl, F. 1901. Das Leben der Ameisen im Bismarck-Archipel, nach eigenen Beobachtungen vergleichend dargestellt. *Mitteilungen aus dem Zoologischen Museum in Berlin* **2**: 1-70. [3.iv.1901.]
- Dalla Torre, K.W. v. 1892. Hymenopterologische Notizen. *Wiener Entomologische Zeitung* **11**: 89-93. [18.iii.1892.]
- Dalla Torre, C.G. de. 1893. *Catalogus Hymenopterorum, hucusque descriptorum systematicus et synonymicus* **7** Formicidae (Heterogyna): 289 pp. Lipsiae. [(31.xii).1893.]

[Note (i): synonymous entries in this publication are mostly attributable to Emery. In Emery, 1894c: 218, he says of the Dalla Torre catalogue, "Siccome la parte sinonimica di quel catalogo è in massima parte opera mia, devo assumerne la responsabilità nel bene e nel male."]

[Note (ii). In German editions the author is rendered as Dalla Torre, K.W. von, and place of publication as Leipzig.]

- Dash, T.S. & Mackay, W.P. 2019. Género *Hypoponera*. Capítulo 18 (pp. 555-569). In Fernández, F., Guerrero, R.J. & Delsinne, T. (eds). *Hormigas de Colombia*: 1198 pp. Universidad Nacional de Colombia, Bogotá, D.C.
- Datta, S.K. & Raychaudhuri, D. 1985. A new species of ant from Nagaland, north-east India. *Science & Culture* **51**: 271-273. [(31).viii.1985.]
- Davis, L.R. & Deyrup, M. 2006. *Solenopsis phoretica*, a new species of apparently parasitic ant from Florida. *Florida Entomologist* **89**: 141-143.
- Dazzini Valcurone, M. & Fanfani, A. 1985. Investigations on Formicidae: Pavan's gland and other glands of the gaster in Dolichoderinae. *Pubblicazioni dell'Istituto di Entomologia dell'Università di Pavia* **31**: 1-20.
- De Andrade, M.L. 1992. First fossil "true *Macromischa*" in amber from the Dominican Republic. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **65**: 341-351. [(31).xii.1992.]
- De Andrade, M.L. 1994. Fossil Odontomachiti ants from the Dominican Republic. (Amber Collection Stuttgart: Hymenoptera, Formicidae. VII: Odontomachiti.) *Stuttgarter Beiträge zur Naturkunde. Serie B (Geologie und Paläontologie)* **199**: 1-28. [29.iv.1994.]
- De Andrade, M.L. 1995. The ant genus *Aphaenogaster* in Dominican and Mexican amber. (Amber Collection Stuttgart: Hymenoptera, Formicidae. IX: Pheidolini.) *Stuttgarter Beiträge zur Naturkunde. Serie B (Geologie und Paläontologie)* **223**: 1-11. [20.iii.1995.]
- De Andrade, M.L. 1998a. Fossil and extant species of *Cylindromyrmex*. *Revue Suisse de Zoologie* **105**: 581-664. [ix.1998.]
- De Andrade, M.L. 1998b. First fossil records of the ant genus *Discothyrea* in Dominican and Mexican amber. *Fragmenta Entomologica* **30**: 201-214. [30.xi.1998.]
- De Andrade, M.L. 1998c. First description of fossil *Acanthostichus* from Dominican amber. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **71**: 269-274. [(31).xii.1998.]
- De Andrade, M.L. 2001. A remarkable Dominican amber species of *Cylindromyrmex* with Brazilian affinities and additions to the generic revision. *Beiträge zur Entomologie* **51**: 51-63. [14.ix.2001.]
- De Andrade, M.L. 2003. First descriptions of two new amber species of *Cyphomyrmex* from Mexico and the Dominican Republic. *Beiträge zur Entomologie* **53**: 131-139. [31.vii.2003.]
- De Andrade, M.L. 2004. A new species of *Platythyrea* from Dominican amber and description of a new extant species from Honduras. *Revue Suisse de Zoologie* **111**: 643-655.
- De Andrade, M.L. & Baroni Urbani, C. 1999. Diversity and adaptation in the ant genus *Cephalotes*, past and present. *Stuttgarter Beiträge zur Naturkunde. Serie B (Geologie und Paläontologie)* **271**: 1-889. [1999.]
- De Andrade, M.L. & Baroni Urbani, C. 2003. The Baltic amber ant genus *Bradoponera*, with description of two new species and a reassessment of the Proceratiini genera. *Revue Suisse de Zoologie* **110**: 913-938.
- De Andrade, M.L. & Baroni Urbani, C. 2004. First record of ants from Borneo amber. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **77**: 247-250.
- De Andrade, M.L., Baroni Urbani, C., Brandão, C. R. F. & Wagensberg, J. 1999. Two new species of *Leptothorax* "*Nesomyrmex*" fossils in Dominican Amber. *Beiträge zur Entomologie* **49**: 133-140. [6.iv.1999.]
- De Geer, C. 1773. *Memoirs pour Servir à l'Histoire des Insectes* **3**: 696 pp. Stockholm. [(31.xii).1773.] (Formicidae pp. 600-612.)

- De Geer, C. 1778. *Memoirs pour Servir à l'Histoire des Insectes* 7: 950 pp. Stockholm.
[(31.xii).1778.] (Formicidae pp. 612-613.)
- De Haro, A. & Collingwood, C.A. 1994. Prospección mirmecológica por el litoral mediterráneo de Marruecos (Cabo Negro, Martil, Oued Lau) y su comparación con la zona meridional ibérica. *Orsis (Organismes i Sistemes)* 9: 97-104. [1994.]
- De Haro, A. & Collingwood, C.A. 2000. *Cataglyphis douwesi* sp. nov., del grupo *albicans* de color negro de Cádiz, en la costa suratlántica de la Península Ibérica. *Orsis (Organismes i Sistemes)* 15: 57-67. [2000.]
- De Haro, A. & Collingwood, C.A. 2003. *Cataglyphis gadeai* sp. nov., del grupo *albicans* de color negro del Cabo de Gata (Almeria), SE de Espana. *Orsis (Organismes i Sistemes)* 18: 19-27.
- D'Esquivel, M.S., Jahyny, B.J.B., Oliveira, M.L., Lacau, L.S.R., Delabie, J.H.C. & Lacau, S. 2017. *Thaumatomyrmex fraxini* sp. nov., a new ant species from the Brazilian Atlantic Forest. *Sociobiology* 64: 159-165.
- De Stefani, T. 1889. Miscellanea imenotterologica sicula. *Naturalista Siciliano* 8: 140-145. [1.i.1889.]
- Deichmüller, J.V. 1881. Fossile Insecten aus dem Diatomeenschiefer von Kutschlin bei Bilin, Böhmen. *Nova Acta Academiae Caesareae Leopoldino-Carolinae Germanicae Naturae Curiosorum* 42: 293-330. [(31.xii).1881.]
- Dejean, A. 1987. Etude du comportement de préation dans le genre *Strumigenys*. *Insectes Sociaux* 33 (1986): 388-405.
- Dekoninck, W., Wauters, N. & Delsinne, T. 2019. Hormigas invasoras en Colombia. Capítulo 35 (pp. 1149-1169). In Fernández, F., Guerrero, R.J. & Delsinne, T. (eds). *Hormigas de Colombia*: 1198 pp. Universidad Nacional de Colombia, Bogotá, D.C.
- Delabie, J.H.C. 1998. *Atta silvai* Gonçalves, sinonimo junior de *Atta laevigata* (Fred. Smith). *Revista Brasileira de Entomologia* 41: 339-341. [30.ix.1998.]
- Delabie, J.H.C., Feitosa, R.M., Serrão, J.E., Mariano, C.S.F. & Majer, J.D. 2015. *As formigas poneromorfas do Brasil*: 477 pp. Ilhéus-Bahia: editoria da UESC.
- Delage-Darchen, B. 1972a. Une fourmi de Côte d'Ivoire: *Melissotarsus titubans* Del., n. sp. *Insectes Sociaux* 19: 213-226. [(31.xii.1972.]
- Delage-Darchen, B. 1972b. Le polymorphisme larvaire chez les fourmis *Nematocrema* d'Afrique. *Insectes Sociaux* 19: 259-278. [(31.xii.1972.]
- Delage-Darchen, B. 1973. Evolution de l'aile chez les fourmis *Crematogaster* d'Afrique. *Insectes Sociaux* 20: 221-242. [(31.xii.1973.]
- Delage-Darchen, B. 1978. Les stades larvaires de *Crematogaster (Sphaerocrema) striatula*, fourmi forestière d'Afrique. *Annales de la Société Entomologique de France* (N.S.) 14: 293-299. [5.xii.1978.]
- Della Santa, E. 1995. Une espèce rare du genre *Camponotus*: *C. foreli* Em., 1881. *Bulletin Romand d'Entomologie* 13: 133-135.
- Delsinne, T. & Fernández, F. 2012. First record of *Lenomyrmex inusitatus* in Ecuador and description of the queen. *Psyche* 2012: 5 pp. Article ID 145743. [doi: 10.1155/2012/145743.]
- Delsinne, T.D., Mackay, W., Wild, A., Rosin, Y. & Leponce, M. 2012. Distribution and diversity of the cryptic ant genus *Oxyepoecus* in Paraguay, with descriptions of two new species. *Psyche* 2012: 8 pp. Article ID 594302. [doi: 10.1155/2012/594302.]
- Delsinne, T., Serna, F.J., Leponce, M. & Boudinot, B.E. 2019. Glossario de morfología. Capítulo 13 (pp. 387-457). In Fernández, F., Guerrero, R.J. & Delsinne, T. (eds). *Hormigas de Colombia*: 1198 pp. Universidad Nacional de Colombia, Bogotá, D.C.
- Delsinne, T., Sonet, G. & Arias-Penna, T.M. 2019. Subfamilia Paraponerinae. Capítulo 21 (pp. 637-657). In Fernández, F., Guerrero, R.J. & Delsinne, T. (eds). *Hormigas de Colombia*: 1198 pp. Universidad Nacional de Colombia, Bogotá, D.C.

- Delsinne, T., Sonet, G. & Donoso, D.A. 2015. Two new species of *Leptanilloides* Mann, 1823 [sic] from the Andes of southern Ecuador. *European Journal of Taxonomy* **143**: 1-35.
- Del Toro, I., Pacheco, J.A. & Mackay, W.P. 2009. Revision of the ant genus *Liometopum*. *Sociobiology* **53**: 299-372.
- Délye, G. 1960. Fourmis du Tassili des Ajjer. *Bulletin de la Société d'Histoire Naturelle de l'Afrique du Nord* **51**: 259-272. [(31.xii). 1960.]
- Délye, G. 1961. *Monomorium (Equessimessor) chobauti* Em. à Beni-Abbès (Saoura) nid. Sexués (= *Holcomyrmexfaf* Forel). *Bulletin de la Société d'Histoire Naturelle de l'Afrique du Nord* **52**: 67-72.
- Délye, G. 1964a. *Cataglyphis (Paraformica) emmae* Forel, sexués et soldats. *Bulletin de la Société d'Histoire Naturelle de l'Afrique du Nord* **53** (1962): 21-27.
- Délye, G. 1964b. Sur le peuplement myrmécologique de quelques ergs du Sahara nord-occidental. *Travaux de l'Institut de Recherches Sahariennes* **23**: 165-169. [Not seen.]
- Délye, G. 1965. *Cataglyphis (Paraformica) emmae* Forel, sexués et soldats. *Bulletin de la Société Entomologique de France* **70**: 52-56. [3.vii.1965.]
- Délye, G. 1971. *Oxyopomyrmex emeryi* Santschi dans le grand erg occidental. Description des sexués. *Nouvelle Revue d'Entomologie* **1**: 211-214. [30.vi.1971.]
- Demarco, B.B. & Cognato, A.I. 2015. Phylogenetic analysis of *Aphaenogaster* supports the resurrection of *Novomessor*. *Annals of the Entomological Society of America* **2015**: 1-10.
- Dennis, C.A. 1938. The distribution of ant species in Tennessee with reference to ecological factors. *Annals of the Entomological Society of America* **31**: 267-308. [29.vi.1938.]
- De Souza, D.J., Soares, I.M.F. & Della Lucia, T.M.C. 2007. *Acromyrmex ameliae* sp. n.: a new social parasite of leaf-cutting ants in Brazil. *Insect Science* **14**: 251-257.
- Deyrup, M.A. 1997. Dacetine ants of the Bahamas. *Bahamas Journal of Science* **5** (1): 2-6.
- Deyrup, M. 1998. *Smithistruma memorialis*, a new species of ant from the Kentucky Cumberland Plateau. *Entomological News* **109**: 81-87. [1998.]
- Deyrup, M. 2003. An updated list of Florida ants. *Florida Entomologist* **86**: 43-48. [(31).iii.2003.]
- Deyrup, M. 2006. *Pyramica boltoni*, a new species of leaf-litter inhabiting ant from Florida. *Florida Entomologist* **89**: 1-5.
- Deyrup, M. 2015. A new species of *Myrmecina* from southeastern North America. *Florida Entomologist* **98**: 1204-1206.
- Deyrup, M. 2017. *Ants of Florida. Identification and Natural History*: 423 pp. CRC Press (Taylor & Francis group), Boca Raton, Florida.
- Deyrup, M. & Cover, S. 1998. Two new species of *Smithistruma* Brown from Florida. *Proceedings of the Entomological Society of Washington* **100**: 214-221. [8.iv.1998.]
- Deyrup, M. & Cover, S. 2004a. A new species of the ant genus *Leptothorax* from Florida, with a key to the *Leptothorax* of the southeast. *Florida Entomologist* **87**: 51-59.
- Deyrup, M. & Cover, S. 2004b. A new species of *Odontomachus* ant from inland ridges of Florida, with a key to *Odontomachus* of the United States. *Florida Entomologist* **87**: 136-144.
- Deyrup, M. & Cover, S. 2007. A new species of *Crematogaster* from the pinelands of the southeastern United States (pp. 100-112). 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.
- Deyrup, M. & Davis, L. 1998. A new species of *Aphaenogaster* from upland habitats in Florida. *Entomological News* **109**: 88-94. [1998.]
- Deyrup, M., Davis, L. & Cover, S. 2000. Exotic ants in Florida. *Transactions of the American Entomological Society* **126**: 293-326.
- Deyrup, M. & Deyrup, S. 1999. Notes on the introduced ant *Quadrstruma emmae* in Florida. *Entomological News* **110**: 13-21.

- Deyrup, M., Johnson, C. & Davis, L. 1997. Notes on the ant *Eurhopalothrix floridana*, with a description of the male. *Entomological News* **108**: 183-188. [vi.1997.]
- Deyrup, M., Johnson, C., Wheeler, G.C. & Wheeler, J. 1989. A preliminary list of the ants of Florida. *Florida Entomologist* **72**: 91-101. [31.iii.1989.]
- Deyrup, M. & Lubertazzi, D. 2001. A new species of ant from north Florida. *Entomological News* **112**: 15-21. [(28.ii).2001.]
- Deyrup, M. & Prusak, Z.A. 2008. *Solenopsis enigmatica*, a new species of inquiline ant from the island of Dominica, West Indies. *Florida Entomologist* **91**: 70-74.
- Deyrup, M. & Trager, J. 1986. Ants of the Archbold Biological Station, Highlands County, Florida. *Florida Entomologist* **69**: 206-228. [23.v.1986.]
- Deyrup, M., Trager, J. & Carlin, N. 1985. The genus *Odontomachus* in the southeastern United States. *Entomological News* **96**: 188-195. [1.xii.1985.]
- Dias, A.M. & Lattke, J.E. 2019. A new species and new records of *minuta*-group *Gnamptogenys* from Brazil. *Revista Brasileira de Entomologia* **63**: 30-34.
- Dias, R.K.S., Yamane, S., Akbar, S.A., Peiris, H.A.W.S. & Wachkoo, A.A. 2019. Discovery of the worker caste of *Protanilla schoedli* Baroni Urbani & De Andrade in Sri Lanka. *Oriental Insects* **53** (2): 160-166.
- Dietrich, C.O. 2004. Taxonomische Beiträge zur Myrmekofauna Jordaniens. *Denisia* **14**: 319-344.
- Dietz, B.H. & Brandão, C.R.F. 1993. Comportamento de caça e dieta de *Acanthognathus rufus* Brown & Kempf, com comentários sobre a evolução da predação em Dacetini. *Revista Brasileira de Entomologia* **37**: 683-692. [31.xii.1993.]
- Dill, M. 2002. Taxonomy of the migrating herdsmen species of the genus *Dolichoderus* Lund, 1831, with remarks on the systematics of other Southeast-Asian Dolichoderus (pp. 17 - 113). In Dill, M., Williams, D.J. & Maschwitz, U. Herdsmen ants and their mealybug partners. *Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft* **557**: 373 pp. [18.xii.2002.]
- Diniz, J.L.M. 1975. *Leptocephalus (Nesomyrmex) mirassolis*, nova espécie de formiga da região norte-ocidental do estado de São Paulo, Brasil. *Revista Brasileira de Entomologia* **19**: 79-83. [30.vi.1975.]
- Diniz, J.L.M. 1990. Revisão sistemática da tribo Stegomyrmicini, com a descrição de uma nova espécie. *Revista Brasileira de Entomologia* **34**: 277-295. [30.ix.1990.]
- Diniz, J.L.M. & Brandão, C.R.F. 1993. Biology and myriopod egg predation by the Neotropical myrmicine ant *Stegomyrmex vizottoi*. *Insectes Sociaux* **40**: 301-311. [(31.xii).1993.]
- Diniz, J.L.M., Brandão, C.R.F. & Yamamoto, C.I. 1998. Biology of *Blepharidatta* ants, the sister group of the Attini: a possible origin of fungus-ant symbiosis. *Naturwissenschaften* **85**: 270-274.
- Dixey, F.A. & Longstaff, G.B. 1907. Entomological observations and captures during the visit of the British Association to South Africa in 1905. *Transactions of the Entomological Society of London* **1907**: 309-381. [26.ix.1907.]
- Dlussky, G.M. 1962. Murav'i severnykh sklonov Talasskogo Alatau. *Trudy Instituta Zoologii, Akademiya Nauk Kazakhskoi SSR* **18**: 177-188. [14.iv.1962.]
- Dlussky, G.M. 1963. Dva novykh vida murav'ev iz Vostochnogo Zabaikal'ya. *Entomologicheskoe Obozrenie* **42**: 190-194. [15.iii.1963.]
- Dlussky, G.M. 1964. Murav'i podroda *Coptoformica* roda *Formica* SSSR. *Zoologicheskii Zhurnal* **43**: 1026-1040. [26.vi.1964.]
- Dlussky, G.M. 1965a. Ants of the genus *Formica* L. of Mongolia and northeast Tibet. *Annales Zoologici* **23**: 15-43. [20.v.1965.]
- Dlussky, G.M. 1965b. Tri novykh vida murav'ev iz Kirgizii. *Entomologicheskie Issledovaniya v Kirgizii* **4**: 27-33. [30.vi.1965.]

- Dlussky, G.M. 1967a. Murav'i roda *Formica*. *Institut Morfologii Zhivotnykh, Akademiya Nauk SSSR*: 236 pp. Moskva. [14.iii.1967.]
- Dlussky, G.M. 1967b. Murav'i roda *Formica* iz Baltiiskogo Yantarya. *Paleontologicheskii Zhurnal* **1967** (No. 2): 80-89. [19.v.1967.]
[Note: English translation in 1967. *Paleontological Journal* **1** (2): 69-77.]
- Dlussky, G.M. 1969a. Murav'i roda *Proformica* Ruzs. SSSR i sopredel'nykh stran. *Zoologicheskii Zhurnal* **48**: 218-232. [31.i.1969.]
- Dlussky, G.M. 1969b. Pervoe nakhozdenie murav'ya iz podsemeistva Leptanillinae v SSSR. *Zoologicheskii Zhurnal* **48**: 1666-1671. [24.x.1969.]
- Dlussky, G.M. 1975. Semeistvo Formicidae. In Rasnitsyn, A.P. Vysshie Pereponchatokrylye Mezozoya. *Trudy Paleontologicheskogo Instituta* **147**: 114-122. [7.i.1975.]
- Dlussky, G.M. 1981a. *Murav'i Pustyn'*: 230 pp. Moskva. [21.x.1981.]
- Dlussky, G.M. 1981b. Miotsenovye murav'i (pp. 64-83). In Vishnyakova, V.N., Dlussky, G.M. & Pritykina, L.N. Novye iskopaemye nasekomye s territorii SSSR. *Trudy Paleontologicheskogo Instituta* **183**: 1-85. [3.ix.1981.]
- Dlussky, G.M. 1983. Novoe semeistvo pozdnemelovykh pereponchatokrylykh - "promezhutochnoe zveno" mezhdu murav'yami i skolioidami. *Paleontologicheskii Zhurnal* **1983** (No.3): 65-78. [29.viii.1983.]
[Note: English translation in 1983. *Paleontological Journal* **17** (3): 63-76.]
- Dlussky, G.M. 1987. Novye Formicoidea pozdnego mela. *Paleontologicheskii Zhurnal* **1987** (No. 1): 131-135. [4.ii.1987.]
[Note: English translation in 1987. *Paleontological Journal* **21** (1): 146-150.]
- Dlussky, G.M. 1988. Murav'i Sakhalinskogo Yantarya (paleotsen?). *Paleontologicheskii Zhurnal* **1988** (No. 1): 50-61. [9.ii.1988.]
[Note: English translation in 1988. *Paleontological Journal* **22** (1-3): 50-61.]
- Dlussky, G.M. 1993. Murav'i Fidzhi, Tonga i Samoa i problema formirovaniya ostrovnykh faun. 2. Triba Dacetini. *Zoologicheskii Zhurnal* **72** (6): 52-65. [19.v.1993.]
- Dlussky, G.M. 1994. Zoogeografiya Yugo-Zapadnoi Okeanii (pp. 48-93). In Puzatchenko, Y.G., Golovatch, S.I., Dlussky, G.M., Diakonov, K.N., Zakharov, A.A. & Korganova, G.A. (contributors). *Zhivotnoe naselenie ostrosov Yugo-Zapadnoi Okeanii (ekologo-geograficheskie issledovaniya)*: 253 pp. Moskva, "Nauka".
- Dlussky, G.M. 1996. Ants from Burmese Amber. *Paleontologicheskii Zhurnal* **1996** (No. 3): 83-89.
[Note: English translation in 1996. *Paleontological Journal* **30**: 449-454.]
- Dlussky, G.M. 1997. Rody murav'ev Baltiiskogo yantarya. *Paleontologicheskii Zhurnal* **1997** (No. 6): 50-62.
[Note: English translation in 1997. *Paleontological Journal* **31** (6): 616-627.]
- Dlussky, G.M. 1999a. Pervaya nakhodka formikoidov v nizhnemelovykh otlozheniyakh severnogo polyshariya. *Paleontologicheskii Zhurnal* **1999** (No. 3): 62-66.
[Note: English translation in 1999. *Paleontological Journal* **33** (3): 274-277.]
- Dlussky, G.M. 1999b. Novye murav'i iz Kanadskogo yantarya. *Paleontologicheskii Zhurnal* **1999** (No. 4): 73-76.
[Note: English translation in 1999. *Paleontological Journal* **33** (4): 409-412.]
- Dlussky, G.M. 2002a. Syntypes of Baltic Amber ants *Formica flori* Mayr and *Ponera atavia* Mayr. *Russian Entomological Journal* **11**: 291-298.
- Dlussky, G.M. 2002b. Murav'i roda *Dolichoderus* iz Baltiiskogo i Rovenskogo yantarei. *Paleontologicheskii Zhurnal* **2002** (No. 1): 54-68.
[Note: English translation in 2002. *Paleontological Journal* **36** (1): 50-63.]
- Dlussky, G.M. 2008a. Murav'i triby Formicini pozdneyeotsenovskykh yantarei Evropy. *Paleontologicheskii Zhurnal* **2008** (No. 5): 45-59.
[Note: English translation in 2008. *Paleontological Journal* **42** (5): 500-513.]
- Dlussky, G.M. 2008b. Novye vidy murav'ev roda *Dolichoderus* pozdneyeotsenovskykh yantarei Evropy. *Vestnik Zoologii* **46**: 497-514.

- Dlussky, G.M. 2009. The ant subfamilies Ponerinae, Cerapachyinae and Pseudomyrmecinae in the Late Eocene ambers of Europe. *Paleontological Journal* **43**: 1043- 1086.
- Dlussky, G.M. 2010. Murav'i roda *Plagiolepis* Mayr pozdneéotsenovych yantarei Evropy. *Paleontologicheskii Zhurnal* **2010** (5): 64-73.
[Note: English translation in 2010. *Paleontological Journal* **44** (5): 546-555.]
- Dlussky, G.M. 2011. The ants of the genus *Lasius* Fabricius from the Late Eocene European Ambers. *Vestnik Zoologii* **45**: 209-222.
- Dlussky, G.M. 2012. New fossil ants of the subfamily Myrmeciinae from Germany. *Paleontological Journal* **46** (3): 288-292.
[Note: original Russian text in *Paleontologicheskii Zhurnal* **2012** (3): 65-69.]
- Dlussky, G.M., Brothers, D. & Rasnitsyn, A.P. 2004. The first Late Cretaceous ants from southern Africa, with comments on the origin of the Myrmicinae. *Insect Systematics and Evolution* **35**: 1-13.
- Dlussky, G.M. & Dubovikoff, D.A. 2013. *Yantaromyrmex* gen. n. – a new ant genus from Late Eocene ambers of Europe. *Kavazskij Entomologicheskij Bjuulleten* **9** (2): 305-314.
- Dlussky, G.M. & Fedoseeva, E.B. 1988. Proiskhozhdenie i rannie etapy evolyutsii murav'ev (pp.70-144). In Ponomarenko, A.G. *Melovoi Biotsenoticheskii Krizis i Evolyutsiya Nasekomykh*: 228 pp. Moskva. ["podpisano k pechatu" date is 22.xii.1987, but actual publication (on title page) was early 1988.]
- Dlussky, G.M., Karl, H.-V., Brauckmann, C., Gröning, E. & Reich, M. 2011. Two ants from the Late Pliocene of Willershausen, Germany, with a nomenclatural note on the genus *Camponotites*. *Paläontologische Zeitschrift* **85**: 449-455.
- Dlussky, G.M. & Perfilieva, K.S. 2003. Paleogenovye murav'e roda *Archimyrmex* Cockerell, 1923. *Paleontologicheskii Zhurnal* **2003** (No. 1): 40-49.
[Note: English translation in 2003. *Paleontological Journal* **37**: 39-47.]
- Dlussky, G.M. & Perfilieva, K.S. 2014. Superfamily Formicoidea Latreille, 1802 (pp. 410-438). In Antropov, A.V., Belokobylskij, S.A., Compton, S.G., Dlussky, G.M., Khalaim, A.I., Kolyada, V.A., Kozlov, M.A., Perfilieva, K.S. & Rasnitsyn, A.P. The wasps, bees and ants from the Insect Limestone (Late Eocene) of the Isle of Wight, U.K. *Earth and Environmental Science Transactions of the Royal Society of Edinburgh* **104** (3-4): 335-446.
- Dlussky, G.M. & Perkovsky, E.E. 2002. Murav'i Rovenskogo yantarya. *Vestnik Zoologii* **36** (5): 3-20.
- Dlussky, G.M. & Pisarski, B. 1970. Formicidae aus der Mongolei. Ergebnisse der Mongolisch-Deutschen Biologischen Expeditionen Seit 1962. *Mitteilungen aus dem Zoologischen Museum in Berlin* **46**: 85-90. [24.iv.1970.]
- Dlussky, G.M. & Pisarski, B. 1971. Rewizja polskich gatunków mrówek z rodzaju *Formica* L. *Fragmenta Faunistica* **16**: 145-224. [25.iii.1971.]
- Dlussky, G.M. & Putyatina, T.S. 2014. Early Miocene ants from Radoboj, Croatia. *Neues Jahrbuch für Geologie und Paläontologie Abhandlungen* **272**: 237-285.
- Dlussky, G.M. & Radchenko, A.G. 1990. Murav'i V'etnama podsemeistvo Pseudomyrmecinae, podsemeistvo Myrmicinae (triby Calyptomyrmecini, Meranoplini, Cataulacini) (pp. 119-125). In Akimov, I.A., Emelianov, I.G. & Zerova, M.D. (eds.). *News of Faunistics and Systematics*: 184 pp. Kiev (Naukova Dumka) ["podpisano k pechatu" date: 6.xi.1990.]
- Dlussky, G.M. & Radchenko, A.G. 1994. Murav'i roda *Diplorhoptrum* Mayr tsentral'noi palearktiki. *Zoologicheskii Zhurnal* **73** (2): 102-111. [11.i.1994.]
- Dlussky, G.M. & Radchenko, A.G. 2006a. *Fallomyrma* gen. nov., a new myrmicine ant genus from the late Eocene European amber. *Annales Zoologici Warszawa* **56**: 153-157.
- Dlussky, G.M. & Radchenko, A.G. 2006b. A new ant genus from the late Eocene European amber. *Acta Palaeontologica Polonica* **51**: 561-567.
- Dlussky, G.M. & Radchenko, A.G. 2009. Two new primitive ant genera from the late Eocene European ambers. *Acta Palaeontologica Polonica* **54**: 435-441.

- Dlussky, G.M. & Radchenko, A.G. 2011. *Pristomyrmex rasnitsyni* sp. n., the first known fossil species of the ant genus *Pristomyrmex* Mayr from the Late Eocene Danish Amber. *Russian Entomological Journal* **20**: 251-254.
- Dlussky, G.M., Radchenko, A.G. & Dubovikoff, D. 2014. A new enigmatic ant genus from late Eocene Danich Amber and its evolutionary and zoogeographic significance. *Acta Palaeontologica Polonica* **59**: 931-939.
- Dlussky, G.M. & Rasnitsyn, A.P. 1999. Dva novykh vida zhalonosnykh pereponchatokrylykh iz srednego Eotsena S.Sh.A. *Paleontologicheskii Zhurnal* **1999** (No. 5): 72-75.
[Note: English translation in 1999. *Paleontological Journal* **33**: 546-549.]
- Dlussky, G.M. & Rasnitsyn, A.P. 2002. Ants of Formation Green River and some other Middle Eocene deposits of North America. *Russian Entomological Journal* **11**: 411-436.
- Dlussky, G.M. & Rasnitsyn, A.P. 2007. Paleontologicheskaya letopl's i etapy evolyutsii murav'ev. *Uspekhi Sovremennoi Biologii* **127**: 118-134.
- Dlussky, G.M. & Rasnitsyn, A.P. 2009. Ants in the Upper Eocene amber of central and eastern Europe. *Paleontological Journal* **43**: 1024-1042.
- Dlussky, G.M., Rasnitsyn, A.P. & Perfilieva, K.S. 2015. The ants of Bol'shaya Svetlovodnaya (Late Eocene of Sikhote-Alin, Russian Far East). *Caucasian Entomological Bulletin* **11**: 131-152.
- Dlussky, G.M. & Soyunov, O.S. 1988. Murav'i roda *Temnothorax* Mayr SSSR. *Izvestiya Akademii Nauk Turkmenskoi SSR. Seriya Biologicheskikh Nauk* **1988** (No. 4): 29-37. [26.viii.1988.]
- Dlussky, G.M., Soyunov, O.S. & Zabelin, S.I. 1990. *Murav'i Turkmenistana* (1989): 273 pp. Ashkhabad. [7.vi.1990.]
- Dlussky, G.M., Wappler, T. & Wedmann, S. 2008. New middle Eocene formicid species from Germany and the evolution of weaver ants. *Acta Palaeontologica Polonica* **53** (4): 615-626.
- Dlussky, G.M., Wappler, T. & Wedmann, S. 2009. Fossil ants of the genus *Gesomyrmex* Mayr from the Eocene of Europe and remarks on the evolution of arboreal ant communities. *Zootaxa* **2031**: 1-20.
- Dlussky, G.M. & Wedmann, S. 2012. The poneromorph ants of Grube Messel, Germany: high biodiversity in the Eocene. *Journal of Systematic Palaeontology* **10**: 725-753.
- Dlussky, G.M. & Zabelin, S.I. 1985. Fauna murav'ev Basseina R. Sumbar (Yugo-zapadnyi Kopetdag) (pp. 208-246). In Nechaevaya, N.T. *Rastitel'nost i Zhivotnyi Mir Zaladnogo Kopetdaga*: 277 pp. Ashkhabad, Ylym. [22.x.1985.]
- Don, W. 2007. *Ants of New Zealand*: 239 pp. Otago University Press.
- Donisthorpe, H.
[Note: in the majority of his publications Donisthorpe uses only the initial H. However, in various papers and books he sometimes uses his full set of initials, H.StJ.K. Throughout the current bibliography only the initial H. is utilised.]
- Donisthorpe, H. 1914. Myrmecophilous notes for 1913. *Entomologist's Record and Journal of Variation* **26**: 37-45. [15.ii.1914.]
- Donisthorpe, H. 1915a. The type of *Camponotus (Myrmoturba) maculatus* F. *Entomologist's Record and Journal of Variation* **27**: 221-222. [15.x.1915.]
- Donisthorpe, H. 1915b. Descriptions of a pterergate and two gynandromorphs of *Myrmica sabuleti* Nyl., with a list of all the known cases of the latter. *Entomologist's Record and Journal of Variation* **27**: 258-260. [15.xi.1915.]
- Donisthorpe, H. 1915c. *Myrmica schencki* Emery, an ant new to Britain. *Entomologist's Record and Journal of Variation* **27**: 265-266. [15.xii.1915.]
- Donisthorpe, H. 1915d. *British Ants, their life-history and classification*: 379 pp. Plymouth. [(31.xii).1915.]
- Donisthorpe, H. 1916a. *Epitritus wheeleri*, n. sp., an ant new to science; with notes on the genus *Epitritus* Emery. *Entomologist's Record and Journal of Variation* **28**: 121-122. [15.vi.1916.]

- Donisthorpe, H. 1916b. Synonymy of some genera of ants. *Entomologist's Record and Journal of Variation* **28**: 241-244. [15.xi.1916.]
- Donisthorpe, H. 1916c. Synonymy of some genera of ants. *Entomologist's Record and Journal of Variation* **28**: 275-277. [15.xii.1916.]
- Donisthorpe, H. 1917. *Dolichoderus (Hypoclinea) crawleyi* n. sp., a species of ant new to science; with a few notes on the genus. *Entomologist's Record and Journal of Variation* **29**: 201-202. [15.x.1917.]
- Donisthorpe, H. 1918a. Some notes on a paper by Dr. Leach on ants and gnats in 1825. *Entomologist's Record and Journal of Variation* **30**: 8-9. [15.i.1918.]
- Donisthorpe, H. 1918b. A list of ants from Mesopotamia; with a description of a new species and a new variety. *Entomologist's Record and Journal of Variation* **30**: 165-168. [15.x.1918.]
- Donisthorpe, H. 1919. Myrmecophilous notes for 1918. *Entomologist's Record and Journal of Variation* **31**: 1-5. [17.i.1919.]
- Donisthorpe, H. 1920. British Oligocene ants. *Annals and Magazine of Natural History* (9) **6**: 81-94. [(31).vii.1920.]
- Donisthorpe, H. 1922. The subfamilies of Formicidae. *Proceedings of the Entomological Society of London* **1921**: xl-xlvi. [13.iv.1922.]
- Donisthorpe, H. 1926a. Ants and myrmecophiles at Bordighera. *Entomologist's Record and Journal of Variation* **38**: 5-8. [15.i.1926.]
- Donisthorpe, H. 1926b. Ants and myrmecophiles at Bordighera. *Entomologist's Record and Journal of Variation* **38**: 17-18. [15.ii.1926.]
- Donisthorpe, H. 1927a. The ants, and some myrmecophiles, of Sicily. *Entomologist's Record and Journal of Variation* **39**: 6-9. [15.i.1927.]
- Donisthorpe, H. 1927b. *British Ants, their life-history and classification* (2nd. edition): 436 pp. London. [(31.xii).1927.]
- Donisthorpe, H. 1929a. The Formicidae taken by Major R.G.W. Hingston, M.C., I.M.S. (ret.), on the Mount Everest Expedition, 1924. *Annals and Magazine of Natural History* (10) **4**: 444-449. [(30).xi.1929.]
- Donisthorpe, H. 1929b. Gynandromorphism in ants. *Zoologischer Anzeiger* (Wasmann-Festband) **82**: 92-96. [1929.]
- Donisthorpe, H. 1930a. A new subspecies of *Acanthomyops* from Kashmir. *Annals and Magazine of Natural History* (10) **6**: 225-226. [(31).viii.1930.]
- Donisthorpe, H. 1930b. *Cardiocondyla bicolor*, sp. n., a species of myrmicine ant new to science. *Annals and Magazine of Natural History* (10) **6**: 366. [(30).ix.1930.]
- Donisthorpe, H. 1931a. *Camponotus (Tanaemyrmex) britteni* sp. n., a formicine ant new to science. *Annals and Magazine of Natural History* (10) **8**: 129-131. [(31).vii.1931.]
- Donisthorpe, H. 1931b. Descriptions of some new species of ants. *Annals and Magazine of Natural History* (10) **8**: 494-501. [(30).xi.1931.]
- Donisthorpe, H. 1932a. A new species of *Camponotus* from Colombia. *Stylops* **1**: 88-89. [15.iv.1932.]
- Donisthorpe, H. 1932b. On the identity of some ants from Ceylon described by F. Walker. *Annals and Magazine of Natural History* (10) **9**: 574-576. [(30).vi.1932.]
- Donisthorpe, H. 1932c. On the identity of Smith's types of Formicidae collected by Alfred Russell Wallace in the Malay Archipelago, with descriptions of two new species. *Annals and Magazine of Natural History* (10) **10**: 441-476. [(30).xi.1932.]
- Donisthorpe, H. 1933a. A new species of *Aphaenogaster* from India. *Stylops* **2**: 24. [31.i.1933.]
- Donisthorpe, H. 1933b. Descriptions of three new species of Formicidae, and a synonymous note. *Annals and Magazine of Natural History* (10) **11**: 194-198. [(28).ii.1933.]
- Donisthorpe, H. 1933c. On a small collection of ants made by Dr. F.W. Edwards in Argentina. *Annals and Magazine of Natural History* (10) **12**: 532-538. [(30).xi.1933.]

- Donisthorpe, H. 1935. The ants of Christmas Island. *Annals and Magazine of Natural History* (10) **15**: 629-635. [(30).vi.1935.]
- Donisthorpe, H. 1936a. *Rhopalomastix janeti*, a species of ant new to science. *Entomologist's Record and Journal of Variation* **48**: 55-56. [15.v.1936.]
- Donisthorpe, H. 1936b. *Acropyga (Rhizomyrma) robiae* sp. nov., a new S. American ant, with remarks on the genus, etc. *Entomologist* **69**: 108-111. [(31).v.1936.]
- Donisthorpe, H. 1936c. *Strongylognathus diveri* sp. n., a genus and species new to the British list, with notes on the genus. *Entomologist's Monthly Magazine* **72**: 111-116. [(31).v.1936.]
- Donisthorpe, H. 1936d. A new study of *Mesoxena mistura* Smith. *Proceedings of the Royal Entomological Society of London* (B) **5**: 119-120. [15.vi.1936.]
- Donisthorpe, H. 1936e. Five new species of ants from various localities. *Annals and Magazine of Natural History* (10) **18**: 524-530. [(30).xi.1936.]
- Donisthorpe, H. 1937a. Some new forms of Formicidae and a correction. *Annals and Magazine of Natural History* (10) **19**: 619-628. [(30).vi.1937.]
- Donisthorpe, H. 1937b. A new species of *Harpegnathos* Jerd., with some remarks on the genus, and the other known species. *Entomologist's Monthly Magazine* **73**: 196-201. [(30).ix.1937.]
- Donisthorpe, H. 1937c. A new subgenus and three new species of *Polyrhachis* Smith. *Entomologist* **70**: 273-276. [(31).xii.1937.]
- Donisthorpe, H. 1937d. Generic names, &c., of the British Formicidae. *Entomologist's Record and Journal of Variation* **49**: 131-132 & 143-145. [15.xi. & 15.xii.1937.]
- Donisthorpe, H. 1938a. Five new species of ant, chiefly from New Guinea. *Annals and Magazine of Natural History* (11) **1**: 140-148. [(31).i.1938.]
- Donisthorpe, H. 1938b. Some ants of the subgenus *Planimyrma* Viehmeyer of the genus *Aphaenogaster* Mayr. *Entomologist's Monthly Magazine* **74**: 30-32. [(28).ii.1938.]
- Donisthorpe, H. 1938c. The subgenus *Cyrtomyrma* Forel of *Polyrhachis* Smith, with descriptions of new species, etc. *Annals and Magazine of Natural History* (11) **1**: 246-267. [(31).iii.1938.]
- Donisthorpe, H. 1938d. New species and varieties of ants from New Guinea. *Annals and Magazine of Natural History* (11) **1**: 593-599. [(30).vi.1938.]
- Donisthorpe, H. 1938e. New species of ants and a new subgenus of *Dolichoderus* from various localities. *Annals and Magazine of Natural History* (11) **2**: 498-504. [(30).xi.1938.]
- Donisthorpe, H. 1939a. The genus *Lioponera* Mayr, with descriptions of two new species and an ergatandromorph. *Annals and Magazine of Natural History* (11) **3**: 252-257. [(31).iii.1939.]
- Donisthorpe, H. 1939b. *Typhlomyrmex richardsi*, a new species of ponerine ant from British Guiana. *Entomologist's Monthly Magazine* **75**: 161-162. [(31).vii.1939.]
- Donisthorpe, H. 1939c. Descriptions of several species of ants taken by Dr. O.W. Richards in British Guiana. *Proceedings of the Royal Entomological Society of London* (B) **8**: 152-154. [15.viii.1939.]
- Donisthorpe, H. 1940a. Descriptions of new species of ants from various localities. *Annals and Magazine of Natural History* (11) **5**: 39-48. [(31).i.1940.]
- Donisthorpe, H. 1940b. *Lordomyrma infundibuli*, a new species of ant from Dutch New Guinea. *Entomologist's Monthly Magazine* **76**: 45-47. [1.ii.1940.]
- Donisthorpe, H. 1940c. Some new forms of *Odontomachus*. *Entomologist* **73**: 106-109. [(31).v.1940.]
- Donisthorpe, H. 1941a. *Lordomyrma niger* sp. n., with key and notes on the genus. *Entomologist's Monthly Magazine* **77**: 36-38. [3.ii.1941.]
- Donisthorpe, H. 1941b. New ants from Waigeu Island, New Guinea, and the Solomons. *Entomologist* **74**: 36-42. [17.ii.1941.]

- Donisthorpe, H. 1941c. Descriptions of new species of ants from New Guinea. *Annals and Magazine of Natural History* (11) **7**: 129-144. [(28).ii.1941.]
- Donisthorpe, H. 1941d. Glandules myrmecologiques. *Entomologist's Record and Journal of Variation* **53**: 27-28. [15.iii.1941.]
- Donisthorpe, H. 1941e. The ants of Norfolk Island. *Entomologist's Monthly Magazine* **77**: 90-93. [2.iv.1941.]
- Donisthorpe, H. 1941f. Glandules myrmecologiques. *Entomologist's Record and Journal of Variation* **53**: 36-38. [15.iv.1941.]
- Donisthorpe, H. 1941g. A new species of *Echinopla*, with some notes on the genus. *Entomologist* **74**: 115-116. [9.v.1941.]
- Donisthorpe, H. 1941h. The ants of Japen Island, Dutch New Guinea. *Transactions of the Royal Entomological Society of London* **91**: 51-64. [15.vii.1941.]
- Donisthorpe, H. 1941i. A new genus and species of Formicidae from Papua. *Entomologist's Monthly Magazine* **77**: 175. [31.viii.1941.]
- Donisthorpe, H. 1941j. Descriptions of new ants from various localities. *Annals and Magazine of Natural History* (11) **8**: 199-210. [(30).ix.1941.]
- Donisthorpe, H. 1941k. Synonymical notes, etc., on Formicidae. *Entomologist's Monthly Magazine* **77**: 237-240. [1.x.1941.]
- Donisthorpe, H. 1941l. Description of a new species of *Crematogaster* Lund, subgenus *Physocrema* Forel, with a list of, and a key to, the known species of the subgenus. *Entomologist* **74**: 225-227. [17.x.1941.]
- Donisthorpe, H. 1942a. The Formicidae of the Armstrong College expedition to the Siwa Oasis. *Annals and Magazine of Natural History* (11) **9**: 26-33. [(31).i.1942.]
- Donisthorpe, H. 1942b. Descriptions of a few ants from the Philippine Islands, and a male of *Polyrhachis bihamata* Drury from India. *Annals and Magazine of Natural History* (11) **9**: 64-72. [(31).i.1942.]
- Donisthorpe, H. 1942c. *Myopopone wollastoni* sp. n., with notes on other forms in the genus and descriptions of the males of two species. *Entomologist's Monthly Magazine* **78**: 29-31. [5.ii.1942.]
- Donisthorpe, H. 1942d. Ants from the Colombo Museum expedition to southern India, September-October 1938. *Annals and Magazine of Natural History* (11) **9**: 449-461. [(30).vi.1942.]
- Donisthorpe, H. 1942e. New species of ants from the Gold Coast, Borneo, Celebes, New Guinea and New Hebrides. *Annals and Magazine of Natural History* (11) **9**: 701-709. [(30).ix.1942.]
- Donisthorpe, H. 1942f. A new species of *Diplomorium* with some notes on the genus. *Entomologist* **75**: 217-218. [9.x.1942.]
- Donisthorpe, H. 1942g. Notes on the subgenus *Orthonotomyrmex* Ashmead of *Camponotus* Mayr, and description of a new species. *Entomologist's Monthly Magazine* **78**: 248-251. [2.xi.1942.]
- Donisthorpe, H. 1942h. Notes on the genus *Pseudolasius* Emery with the description of *Pseudolasius karawajewi* sp. n. *Proceedings of the Royal Entomological Society of London* (B) **11**: 166-169. [14.xi.1942.]
- Donisthorpe, H. 1943a. Descriptions of new ants, chiefly from Waigeu Island, N. Dutch New Guinea. *Annals and Magazine of Natural History* (11) **10**: 167-176. [(31).iii.1943.]
- Donisthorpe, H. 1943b. Ants from the Colombo Museum expedition to southern India, September-October 1938. *Annals and Magazine of Natural History* (11) **10**: 196-208. [(31).iii.1943.]
- Donisthorpe, H. 1943c. *Ireneidris myops* gen. et sp. n. from Waigeu Island, Dutch New Guinea. *Entomologist's Monthly Magazine* **79**: 81-82. [6.iv.1943.]
- Donisthorpe, H. 1943d. The ants of Waigeu Island, North Dutch New Guinea. *Annals and Magazine of Natural History* (11) **10**: 433-475. [(31).vii.1943.]

- Donisthorpe, H. 1943e. Myrmecological gleanings. *Proceedings of the Royal Entomological Society of London* (B) **12**: 115-116. [24.viii.1943.]
- Donisthorpe, H. 1943f. A list of the type-species of the genera and subgenera of Formicidae. *Annals and Magazine of Natural History* (11) **10**: 617-688. [(30).ix.1943.]
- Donisthorpe, H. 1943g. A list of the type-species of the genera and subgenera of Formicidae. (Conclusion.) *Annals and Magazine of Natural History* (11) **10**: 721-737. [(30).xi.1943.]
- Donisthorpe, H. 1944a. *Messor aegyptiacus* Emery subspecies *canaliculatus* subsp. n. (*striaticeps* Santschi? (1923) nec Er. André (1883)). *Proceedings of the royal Entomological Society of London* (B) **13**: 1-3. [25.ii.1944.]
- Donisthorpe, H. 1944b. Notes arising out of Mr. W.D. Hincks's review of Mr. Donisthorpe's "A list of the type-species of the genera and subgenera of Formicidae." *Entomologist's Monthly Magazine* **80**: 59. [29.iii.1944.]
- Donisthorpe, H. 1944c. A new subgenus and three new species of *Polyrhachis* F.Smith. *Entomologist's Monthly Magazine* **80**: 64-66. [29.iii.1944.]
- Donisthorpe, H. 1944d. Two new species of *Pristomyrmex*, with some notes on the genus. *Proceedings of the Royal Entomological Society of London* (B) **13**: 81-84. [15.viii.1944.]
- Donisthorpe, H. 1944e. A new species of *Bothriomyrmex* Emery and some notes on the genus. *Proceedings of the Royal Entomological Society of London* (B) **13**: 100-103. [25.x.1944.]
- Donisthorpe, H. 1945a. New and rare species of *Crematogaster* Lund from the Gold Coast, etc. *Entomologist* **78**: 10-11. [16.i.1945.]
- Donisthorpe, H. 1945b. A new species and a new variety of *Technomyrmex* Emery from New Guinea. *Entomologist's Monthly Magazine* **81**: 57-58. [16.iii.1945.]
- Donisthorpe, H. 1945c. A new species of *Triglyphothrix* from Uganda, with some notes on the genus. *Entomologist's Monthly Magazine* **81**: 76-77. [14.iv.1945.]
- Donisthorpe, H. 1945d. On a small collection of ants from West Africa, associated with Coccidae. *Annals and Magazine of Natural History* (11) **12**: 265-273. [18.ix.1945.]
- Donisthorpe, H. 1946a. A new subspecies of *Messor* Forel, and a new variety of *Aphaenogaster* Mayr from Turkey. *Proceedings of the Royal Entomological Society of London* (B) **15**: 53-54. [15.vi.1946.]
- Donisthorpe, H. 1946b. Undescribed forms of *Camponotus (Colobopsis) vitiensis* from the Fiji Islands. *Proceedings of the Royal Entomological Society of London* (B) **15**: 69-70. [15.vi.1946.]
- Donisthorpe, H. 1946c. New species of ants from the Island of Mauritius. *Annals and Magazine of Natural History* (11) **12** (1945): 776-782. [19.ix.1946.]
- Donisthorpe, H. 1946d. *Ireneopone gibber*, a new genus and species of myrmicine ant from Mauritius. *Entomologist's Monthly Magazine* **82**: 242-243. [1.x.1946.]
- Donisthorpe, H. 1946e. The ants of Mauritius. *Annals and Magazine of Natural History* (11) **13**: 25-35. [31.x.1946.]
- Donisthorpe, H. 1946f. A new genus and species of Formicidae from Mauritius. *Proceedings of the Royal Entomological Society of London* (B) **15**: 145-147. [23.xii.1946.]
- Donisthorpe, H. 1946g. Formicidae, Stephens (1829). *Entomologist's Record and Journal of Variation* **58**: 89-91. [15.vi.1946.]
- Donisthorpe, H. 1947a. New species of ants from China and Mauritius. *Annals and Magazine of Natural History* (11) **13** (1946): 283-286. [22.i.1947.]
- Donisthorpe, H. 1947b. *Pheidole (Pheidolacanthinus) striatus* sp. n. from New Guinea, with notes on the subgenus *Pheidolacanthinus* F. Smith. *Entomologist's Monthly Magazine* **83**: 172-174. [31.vii.1947.]
- Donisthorpe, H. 1947c. Ants from New Guinea, including new species and a new genus. *Annals and Magazine of Natural History* (11) **13** (1946): 577-595. [15.viii.1947.]

- Donisthorpe, H. 1947d. Some new ants from New Guinea. *Annals and Magazine of Natural History* (11) **14**: 183-197. [23.xii.1947.]
- Donisthorpe, H. 1947e. Results of the Armstrong College expedition to Siwa Oasis (Libyan Desert), 1935. A second list of the Formicidae. *Bulletin de la Société Fouad 1er d'Entomologie* **31**: 109-111. [31.xii.1947.]
- Donisthorpe, H. 1948a. *Liomyrmex reneae* sp. n. with a list of the species and some notes on the genus *Liomyrmex* Mayr. *Entomologist's Monthly Magazine* **83** (1947): 293-294. [9.i.1948.]
- Donisthorpe, H. 1948b. A second instalment of the Ross Collection of ants from New Guinea. *Annals and Magazine of Natural History* (11) **14** (1947): 297-317. [4.ii.1948.]
- Donisthorpe, H. 1948c. A new genus and species of ant from New Britain. *Entomologist's Record and Journal of Variation* **60**: 65-66. [15.v.1948.]
- Donisthorpe, H. 1948d. A third instalment of the Ross Collection of ants from New Guinea. *Annals and Magazine of Natural History* (11) **14** (1947): 589-604. [7.vi.1948.]
- Donisthorpe, H. 1948e. A new species of *Colobopsis* from New Guinea, with a few notes on the subgenus. *Entomologist's Monthly Magazine* **84**: 121-122. [10.vi.1948.]
- Donisthorpe, H. 1948f. *Microbolbos testaceus*, a new genus and species of ponerine ant. *Entomologist* **81**: 170-171. [13.vii.1948.]
- Donisthorpe, H. 1948g. A fourth instalment of the Ross Collection of ants from New Guinea. *Annals and Magazine of Natural History* (12) **1**: 131-143. [17.ix.1948.]
- Donisthorpe, H. 1948h. A redescription of the types of *Strumigenys mandibularis* F. Smith, and *Cephaloxys capitata* F. Smith. *Psyche* **55**: 78-82. [23.x.1948.]
- Donisthorpe, H. 1949a. A new genus and species of dacetine ant from New Guinea. *Entomologist's Monthly Magazine* **84** (1948): 281. [11.i.1949.]
- Donisthorpe, H. 1949b. A fifth instalment of the Ross Collection of ants from New Guinea. *Annals and Magazine of Natural History* (12) **1** (1948): 487-506. [14.i.1949.]
- Donisthorpe, H. 1949c. A sixth instalment of the Ross Collection of ants from New Guinea. *Annals and Magazine of Natural History* (12) **1** (1948): 744-759. [4.ii.1949.]
- Donisthorpe, H. 1949d. *Lordomyrma bensoni*, a species of ant new to science from New Guinea. *Entomologist's Monthly Magazine* **85**: 94. [25.iv.1949.]
- Donisthorpe, H. 1949e. A new *Camponotus* from Madagascar and a small collection of ants from Mauritius. *Annals and Magazine of Natural History* (12) **2**: 271-275. [15.vii.1949.]
- Donisthorpe, H. 1949f. A species of *Calyptomyrmex* Emery from New Guinea. *Entomologist's Monthly Magazine* **85**: 186. [22.vii.1949.]
- Donisthorpe, H. 1949g. A seventh instalment of the Ross Collection of ants from New Guinea. *Annals and Magazine of Natural History* (12) **2**: 401-422. [29.viii.1949.]
- Donisthorpe, H. 1950a. An eighth instalment of the Ross Collection of ants from New Guinea. *Annals and Magazine of Natural History* (12) **3**: 338-341. [(30).iv.1950.]
- Donisthorpe, H. 1950b. Two new species of ants from Turkey. *Entomologist's Record and Journal of Variation* **62**: 60-61. [15.vi.1950.]
- Donisthorpe, H. 1950c. Two more new ants from Turkey. *Entomologist's Record and Journal of Variation* **62**: 68-69. [15.vii.1950.]
- Donisthorpe, H. 1950d. Two new species of ants, and a few others from Turkey. *Annals and Magazine of Natural History* (12) **3**: 638-640. [(31).vii.1950.]
- Donisthorpe, H. 1950e. A first instalment of the ants of Turkey. *Annals and Magazine of Natural History* (12) **3**: 1057-1067. [(31).xii.1950.]
- Donoso, D.A. 2012. Additions to the taxonomy of the armadillo ants (*Tatuidris*). *Zootaxa* **3505**: 61-81.
- Donoso, D.A. 2019. Subfamilia Agroecomyrmecinae. Capítulo 20 (pp. 631-635). In Fernández, F., Guerrero, R.J. & Delsinne, T. (eds). *Hormigas de Colombia*: 1198 pp. Universidad Nacional de Colombia, Bogotá, D.C.

- Donoso, D.A., Vieira, J.M. & Wild, A.L. 2006. Three new species of *Leptanilloides* from Andean Ecuador. *Zootaxa* **1201**: 47-62.
- Dorow, W.H.O. 1995. Revision of the ant genus *Polyrhachis* Smith, 1857 on subgenus level with keys, checklist of species and bibliography. *Courier Forschungsinstitut Senckenberg* **185**: 1-113. [20.x.1995.]
- Dorow, W.H.O. 1996a. Review and bibliography of the ants of the Seychelles. *Journal of African Zoology* **110** (2): 73-96. [29.vi.1996.]
- Dorow, W.H.O. 1996b. *Polyrhachis (Myrmhopla) schellerichae* n. sp., a new ant of the *hector*-group from the Malay Peninsula. *Senckenbergiana biologica* **76**: 121-127. [27.xii.1996.]
- Dorow, W.H.O. & Kohout, R.J. 1995. A review of the subgenus *Hemioptica* Roger of the genus *Polyrhachis* Fr. Smith with description of a new species. *Zoologische Mededelingen* **69**: 93 - 104. [(31.xii).1995.]
- Dorow, W.H.O., Kohout, R.J. & Taylor, R.W. 1997. *Polyrhachis* Smith, 1857: proposed precedence over *Myrma* Billberg, 1820. *Bulletin of Zoological Nomenclature* **54**: 236-241. [1997.]
- Dorow, W.H.O. & Maschwitz, U. 1990. The *arachne*-group of *Polyrhachis*: weaver ants cultivating Homoptera in Borneo. *Insectes Sociaux* **37**: 73-89. [(31.iii.1990.)]
- Douglas, A. & Brown, W.L., Jr. 1959. *Myrmecia inquilina* new species: the first parasite among the lower ants. *Insectes Sociaux* **6**: 13-19. [(30.ix.1959.)]
- Dours, A. 1873. Catalogue synonymique des Hyménoptères de France. *Mémoires de la Société Linnéenne de Nord de la France* **3**: 1-230. [(31.xii).1873.] (Formicidae pp. 164-170.)
- Douwes, P. 1979. *Formica rufa*-gruppens systematik. *Entomologisk Tidskrift* **100**: 187-191. [10.xii.1979.]
- Douwes, P. 1981. Intraspecific and interspecific variation in workers of the *Formica rufa* group in Sweden. *Entomologica Scandinavica, Supplement* **15**: 213-223. [1.vii.1981.]
- Douwes, P. 1995. Sveriges myror. *Entomologisk Tidskrift* **116**: 83-99. [(30.xi.1995.)]
- Douwes, P., Jessen, K. & Buschinger, A. 1988. *Epimyrma adlerzi* sp. n. from Greece: morphology and life history. *Entomologica Scandinavica* **19**: 239-249. [28.ix.1988.]
- Douwes, P. & Stille, B. 1991. Hybridization and variation in the *Leptothorax tuberum* group. *Zeitschrift für Zoologische Systematik und Evolutionforschung* **29**: 165-175.
- Drury, D. 1770. *Illustrations of Natural History*. Wherein are exhibited upwards of two hundred and twenty figures of exotic insects. **1**: 111 pp. London. [(31.xii).1770.]
- Drury, D. 1773. *Illustrations of Natural History*. Wherein are exhibited upwards of two hundred and twenty figures of exotic insects. **2**: 90 pp. London. [(31.xii).1773.]
- Drury, D. 1782. *Illustrations of Natural History*. Wherein are exhibited upwards of two hundred figures of exotic insects. **3**: 76 pp. London. [(31.xii).1782.]
- DuBois, M.B. 1981. Two new species of inquilinous *Monomorium* from North America. *University of Kansas Science Bulletin* **52**: 31-37. [12.vi.1981.]
- DuBois, M.B. 1986. A revision of the native New World species of the ant genus *Monomorium* (*minimum* group). *University of Kansas Science Bulletin* **53**: 65-119. [24.iii.1986.]
- DuBois, M.B. 1993. What's in a name? A clarification of *Stenamma westwoodi*, *S. debile*, and *S. lippulum*. *Sociobiology* **21**: 299- 334. [(31.xii).1993.]
- DuBois, M.B. 1998a. The first fossil Dorylinae, with notes on fossil Ecitoninae. *Entomological News* **109**: 136-142. [1998.]
- DuBois, M.B. 1998b. A revision of the ant genus *Stenamma* in the Palaearctic and Oriental regions. *Sociobiology* **29**: 193-403. [(31.xii).1998.]
- DuBois, M.B. 2000. *Stenamma pingorum*: replacement name for *Stanamma orientale*. *Sociobiology* **36**: 40. [(31.xii).2000.]
- DuBois, M.B. & Davis, L.R. 1998. *Stenamma foveolocephalum* (= *S. carolinense*) rediscovered. *Sociobiology* **32**: 125-138. [1998.]

- DuBois, M.B. & LaBerge, W.E. 1988. Annotated list of ants in Illinois (pp. 133-156). In Trager, J.C. (ed.). *Advances in Myrmecology*: 551 pp. E.J. Brill publ.
- Dubovikoff, D.A.
 [Note: in publications this author's name appears as either Dubovikoff or Dubovikov; the former is predominant and is used here throughout.]
- Dubovikoff, D.A. 2002. New species of the ant genus *Bothriomyrmex* Emery, 1869 from the Caucasus. *Entomologicheskoe Obozrenie* **81**: 918-922.
- Dubovikoff, D.A. 2004a. *Nebothriomyrmex majeri* gen. et sp. n. – novyi rod i vid muravi'ev Avstralii. *Entomologicheskoe Obozrenie* **83**: 522-524.
- Dubovikoff, D.A. 2004b. A new species of the genus *Gesomyrmex* Mayr, 1868 from Vietnam. *Trudy Russkogo Entomologicheskogo Obshchestva* **75**: 219-221.
- Dubovikoff, D.A. 2005a. The system of taxon *Bothriomyrmex* Emery, 1869 *sensu lato* and relatives genera. *Caucasian Entomological Bulletin* [*Kavkazskii Entomologicheskii Byulleten'*] **1**: 89-94.
- Dubovikoff, D.A. 2005b. A new species of the genus *Proformica* Ruzsky, 1902 from North Ossetia and key to the identification of *Proformica* species of the Caucasian Isthmus. *Caucasian Entomological Bulletin* [*Kavkazskii Entomolicheskii Byulleten'*] **1**: 189-191.
- Dubovikoff, D.A. 2011. The first record of the genus *Pheidole* Westwood, 1839 from the Baltic amber. *Russian Entomological Journal* **20**: 255-257.
- Dubovikoff, D.A. 2013. *Pachycondyla kipyatkovi* sp. n., a new ant species of *P. wasmannii*-group from Madagascar. *Trudy Russkogo Entomologicheskogo Obshchestva. S.-Peterburg* **84**: 36-38.
- Dubovikoff, D.A. & Coronado-Blanco, J.M. 2017. A review of the ant genus *Dolichoderus* Lund, 1831 of Mexico. *Entomological Review* **97** (9): 1321-1331.
- Dubovikoff, D.A., Dlussky, G.M., Perkovsky, E.E. & Abakumov, E.V. 2019. A new species of the genus *Eldermyrmex* Shattuck, 2011 from Bitterfeld amber with species key of the genus. *Paleontological Journal* **53** (10): 994-997.
- Dubovikoff, D.A. & Longino, J.T. 2004. A new species of the genus *Bothriomyrmex* Emery, 1869 from Costa Rica. *Zootaxa* **776**: 1-10.
- Dubovikoff, D.A. & Radchenko, A.G. 2010. *Chalepoxenus hyrcanus* – a new ant species from Azerbaijan. *Caucasian Entomological Bulletin* **6**(2): 207-208.
- Dufour, L. 1857. Mélanges entomologiques. *Annales de la Société Entomologique de France* (3) **5**: 39-70. [24.vi.1857.]
- Dufour, L. 1862. Notices entomologiques. 3. Notice sur la *Formica savignyi* Duf. *Annales de la Société Entomologique de France* (4) **2**: 131-148. [5.vi.1862.]
- Dufour, L. 1864. Note sur une nouvelle espèce de fourmi. (*Formica vinnsonella*.) *Annales de la Société Entomologique de France* (4) **4**: 210. [12.x.1864.]
- Dufour, L. & Perris, E. 1840. Mémoire sur les insectes hyménoptères qui nichent dans l'intérieur des tiges sèches de la Ronce. *Annales de la Société Entomologique de France* **9**: 48-50. [(31).iii.1840.]
- Dumeril, C. 1860. Entomologie analytique. *Mémoires de l'Académie des Sciences de l'Institut de France* **31** (2e partie): 665-1340. [(31.xii).1860.] (Formicidae pp. 897-931.)
- Dumpert, K. 1978. *Das Sozialleben der Ameisen*: 298 pp. Berlin & Hamburg. [(31.xii).1978.] (English translation: 1981. *The Social Biology of Ants*: 298 pp. Bath.)
- Dumpert, K. 1986. *Camponotus (Karavaievia) texens* sp. n. and *C. (K.) gombaki* sp. n. from Malaysia in comparison with the other *Karavaievia* species. *Psyche* **92** (1985): 557-574. [27.iv.1986.]
- Dumpert, K. 1994. *Das Sozialleben der Ameisen*. 2., neubearbeitete Auflage: 257 pp. Berlin & Hamburg. [(31.xii).1994.]

- Dumpert, K. 1996. Description of *Camponotus macarangae*, new species. *Ecotropica* 2: 38-40. [22.x.1996.] [Published as an appendix to Maschwitz, U., Fiala, B., Davies, S.J. & Linsenmair, K.E. 1996. A South East Asian myrmecophyte with two alternative inhabitants: *Camponotus* or *Crematogaster* as partners of *Macaranga lamellata*. *Ecotropica* 2: 29-37.]
- Dumpert, K. 2006. *Camponotus (Karavaievia) khaosokensis* nom. n. proposed as replacement name for *Camponotus (Karavaievia) hoelldobleri* Dumpert, 2006. *Myrmecologische Nachrichten* 9: 89.
- Dumpert, K., Maschwitz, U., Nässig, W. & Dorow, W. 1989. *Camponotus (Karavaievia) asli* sp. n. and *C. (K.) montanus* sp. n., two weaver ant species from Malaysia. *Zoologische Beiträge* (N.F.) 32: 217-231. [12.ix.1989.]
- Dumpert, K., Maschwitz, U. & Weissflog, A. 2006. Description of five new weaver ant species of *Camponotus* subgenus *Karavaievia* Emery, 1925 from Malaysia and Thailand, with contribution to their biology, especially to colony foundation. *Myrmecologische Nachrichten* 8: 69-82.
- Dumpert, K., Maschwitz, U., Weissflog, A., Rosciszewski, K. & Azarae, I.Hj. 1995. Six new weaver ant species from Malaysia: *Camponotus (Karavaievia) striatipes*, *C. (K.) melanus*, *C. (K.) nigripes*, *C. (K.) belumensis*, *C. (K.) gentingensis* and *C. (K.) micragyne*. *Malaysian Journal of Science* 16A (Life Sciences): 87-105. [(31.xii).1995.]
- Dupuis, C. 1986. Dates de publication de l'Histoire Naturelle Générale et Particulière des Crustacés et des Insectes (1802-1805) par Latreille dans le "Buffon de Sonnini." *Annales de la Société Entomologique de France* (N.S.) 22: 205-210. [30.vi.1986.]