Eder, J. & Rembold, H. (Eds.). 1987. Chemistry and Biology of Social Insects. *Proceedings of the 10th. International Congress of the IUSSI*: 756 pp. München. [(31.xii).1987.]

Eguchi, K. 1998. A new ant of the genus *Metapone* from Sabah, Borneo. *Entomological Science* **1**: 605-608. [25.xii.1998.]

Eguchi, K. 1999. *Pheidole longipes* (Fr. Smith) and two new closely related species from Kinabalu Park, Sabah, Borneo. *Japanese Journal of Systematic Entomology* **5**: 97-104. [15.v.1999.]

Eguchi, K. 2000. Two new *Pheidole* species with a 5-segmented antennal club. *Entomological Science* **3**: 687-692. [25.xii.2000.]

Eguchi, K. 2001a. A taxonomic study on Asian *Pheidole*: new synonymy, rank changes, lectotype designations and redescriptions. *Insecta Koreana* **18**: 1-35. [30.iii.2001.]

Eguchi, K. 2001b. A revision of the Bornean species of the ant genus *Pheidole. Tropics Monograph Series* **2**: 154 pp. [(31).vii.2001.]

Eguchi, K. 2004. Taxonomic revision of two wide-ranging Asian ants, *Pheidole fervens* and *P. indica*, and related species. *Annalen des K.K. Naturhistorischen Museums in Wien* **105B**: 189-209.

Eguchi, K. 2006. Six new species of *Pheidole* Westwood from North Vietnam. *Revue Suisse de Zoologie* **113**: 115-131.

Eguchi, K. 2008. A revision of North Vietnamese species of the ant genus *Pheidole. Zootaxa* **1902**: 1-118.

Eguchi, K. & Bui, T.V. 2005. A new South Vietnamese species of the genus *Pheidole* with a truncated head in the major and queen. *Sociobiology* **45**: 721-730.

Eguchi, K. & Bui, T.V. 2006. *Cladomyrma scopulosa* new species from Vietnam. *Sociobiology* **47**: 305-314.

Eguchi, K. & Bui, T.V. 2007. *Parvimyrma* gen. nov. belonging to the *Solenopsis* genus group from Vietnam. *Zootaxa* **1461**: 39-47.

Eguchi, K., Bui, T.V., General, D.M. & Alpert, G.D. 2009. Revision of the ant genus *Anillomyrma* Emery, 1913. *Myrmecological News* **13**: 31-36.

Eguchi, K., Bui, T.V. & Yamane, S. 2008. Vietnamese species of the genus *Acanthomyrmex* Emery, 1893 – *A. humilis* sp. n. and *A. glabfemoralis* Zhou & Zheng, 1997. *Myrmecological News* **11**: 231-241.

Eguchi, K., Bui, T.V. & Yamane, S. 2011. Generic synopsis of the Formicidae of Vietnam. Part 1 – Myrmicinae and Pseudomyrmecinae. *Zootaxa* **2878**: 1-61.

Eguchi, K., Hashimoto, Y. & Malsch, A.K.F. 2006. *Pheidole schoedli* sp. n., a subteranean species found from North Borneo. *Myrmecologische Nachrichten* **8**: 31-34.

Eguchi, K., Yamane, S. & Zhou, S.-Y. 2007. Taxonomic revision of the *Pheidole rinae* Emery complex. *Sociobiology* **50** (1): 275-284.

Eguchi, K., Yoshimura, M. & Yamane, S. 2006. The Oriental species of the ant genus *Probolomyrmex. Zootaxa* **1376**: 1-35.

Eichwald, E. 1841. Fauna Caspio-Caucasia nonnullis observationibus novis. *Nouveaux Mémoires de la Société Impériale des Naturalistes de Moscou* **7**: 1-290. [(31.xii).1841.]

Eidmann, H. 1936. Ökologisch-faunistische Studien an südbrasilianischen Ameisen. *Arbeiten über Physiologische und angewandte Entomologie aus Berlin-Dahlem* **3**: 26-48. [18.iii.1936.]

Eidmann, H. 1941. Zur Ökologie und Zoogeographie der Ameisenfauna von Westchina und Tibet. Wissenschaftliche Ergebnisse der 2. Brooke Dolan-Expedition, 1934-1935. *Zeitschrift für Morphologie und Ökologie die Tiere* **38**: 1-43. [18.xi.1941.]

Eidmann, H. 1942. Zur Kenntnis der Ameisenfauna des Nanga Parbat. *Zoologische Jahrbücher. Abteilung für Systematik, Ökologie und Geographie der Tiere* **75**: 239-266. [1.vii.1942.]

Eidmann, H. 1944. Die Ameisenfauna von Fernando Poo. 27. Beitrag zu den Ergebnissen der Westafrika-Expedition Eidmann 1939/40. *Zoologische Jahrbücher. Abteilung für Systematik, Ökologie und Geographie der Tiere* **76** (1943): 413-490. [18.i.1944.]

Eisner, T. 1957. A comparative morphological study of the proventriculus of ants. *Bulletin of the Museum of Comparative Zoology at Harvard College* **116**: 439-490. [(31).vii.1957.]

Eisner, T. & Wilson, E.O. 1952. The morphology of the proventriculus of a formicine ant. *Psyche* **59**: 47-60. [16.x.1952.]

Elmes, G.W. 1978. A morphometric comparison of three closely related species of *Myrmica*, including a new species from England. *Systematic Entomology* **3**: 131-145. [(30).iv.1978.]

Elmes, G.W. 1994. A population of the social parasite *Myrmica hirsuta* Elmes recorded from Jutland, Denmark, with a first description of the worker caste. *Insectes Sociaux* **41**: 437-442. [(31.xii).1994.]

Elmes, G.W. & Radchenko, A.G. 1998. Ants of the genus *Myrmica* from Taiwan. *Chinese Journal of Entomology* **18**: 217-224.

Elmes, G.W. & Radchenko, A.G. 2009. Two new Himalayan ant species related to *Myrmica indica. Vestnik Zoologii* **43**: 107-119.

Elmes, G.W., Radchenko, A.G. & Aktaç, 2002. Four new *Myrmica* species from Turkey. *Annales Zoologici (Warszawa)* **52**: 157-171.

Elmes, G.W., Radchenko, A.G., Balletto, E. & Barbero, F. 2008. *Myrmica obscura* Finzi – a good ant species endemic to Italy. *Fragmenta Faunistica* **51**: 91-100.

Elmes, G.W., Radchenko, A.G. & Kim, B.-J. 2001. Two new species of *Myrmica* from Korea. *Korean Journal of Biological Science* **5**: 107-112.

Elmes, G.W. & Thomas, J.A. 1985. Morphometrics as a tool in identification: a case study on a *Myrmica* from France. *Actes des Colloques Insectes Sociaux* **2** (1984): 97-108. [(30).vi.1985.]

Emery, C. 1869a. Formicidarum italicorum species duae novae. *Bullettino della Società Entomologica Italiana* **1**: 135-137. [(30).iv.1869.]

Emery, C. 1869b. Enumerazione dei Formicidi che rinvengonsi nei contorni di Napoli. *Annali dell'Accademia degli Aspiranti Naturalisti* (2) **2**: 1-26. [after 5.viii.1869.]

Emery, C. 1869c. Descrizione di una nuova formica italiana. *Annuario del Museo Zoologico della R. Università di Napoli* **5**: 117-118. [(31.xii).1869.]

Emery, C. 1870. Studi mirmecologici. *Bullettino della Società Entomologica Italiana* **2**: 193-201. [(30).vi.1870.]

Emery, C. 1875a. Ueber hypogaeische Ameisen. *Entomologische Zeitung herausgegeben von dem Entomologischen Vereine zu Stettin* **37** (1876): 71-76. [(31).xii.1875.] (The final page of this volume, p. 112, states "Ausgegeben Mitte December 1875".)

Emery, C. 1875b. Le formiche Ipogee con descrizioni di specie nuove o poco note. *Annali del Museo Civico di Storia Naturale di Genova* **7**: 465-474. [(31.xii).1875.]

Emery, C. 1877a. Saggio di un ordinamento naturale dei Mirmicidei e considerazioni sulla filogenesi delle formiche. *Bullettino della Società Entomologica Italiana* **9**: 67-83. [(31).iii.1877.]

Emery, C. 1877b. Catalogo delle formiche esistenti nelle collezioni del Museo Civico di Genova. Parte prima. Formiche provenienti dal Viaggio dei signori Antinori, Beccari e Issel nel Mar Rosso e nel paese dei Bogos. *Annali del Museo Civico di Storia Naturale di Genova* **9**: 363-381. [Pp. 363-368 dated 27.iii.1877; pp. 369-381 dated 3.iv.1877.]

Emery, C. 1878a. Liste des fourmis de la collection de feu Camille van Volxem, avec la description d'une espèce nouvelle. *Annales de la Société Entomologique de Belgique, Comptes-rendus des Séances* **21**: viii-x. [5.i.1878.]

Emery, C. 1878b. Catalogo delle formiche esistenti nelle collezioni del Museo Civico di Genova. Parte seconda. Formiche dell'Europa e delle regioni limitrofe in Africa e in Asia. *Annali del Museo Civico di Storia Naturale di Genova* **12**: 43-59. [Pp. 43-48 dated 12.ii.1878; pp. 49-59 dated 19.iii.1878.]

Emery, C. 1880. Crociera del Violante comandato dal Capitano Armatore Enrico d'Albertis durante l'anno 1877. Formiche. *Annali del Museo Civico di Storia Naturale di Genova* **15**: 389-398. [9.iv.1880.]

Emery, C. 1881a. Spedizione Italiana nell'Africa Equatoriale. Risultati Zoologici. Formiche. *Annali del Museo Civico di Storia Naturale di Genova* **16**: 270-276. [13.i.1881.]

Emery, C. 1881b. Viaggio ad Assab nel Mar Rosso, dei signori G. Doria ed O. Beccari con il R. Avviso "Esploratore" dal 16 Novembre 1879 al 26 Febbaio 1880. 1. Formiche. *Annali del Museo Civico di Storia Naturale di Genova* **16**: 525-535. [9.iii.1881.]

Emery, C. 1882. Le crociere dell'yacht "Corsaro" del capitano armatore Enrico d'Albertis. 2. Formiche. *Annali del Museo Civico di Storia Naturale di Genova* **18**: 448-452. [28.xii.1882.]

Emery, C. 1883. Alcune formiche della Nuova Caledonia. *Bullettino della Società Entomologica Italiana* **15**: 145-151. [25.ix.1883.]

Emery, C. 1884a. Materiali per lo studio della fauna Tunisia raccolti da G. e L. Doria. 3. Rassegna delle formiche della Tunisia. *Annali del Museo Civico di Storia Naturale di Genova* (2) **1** [21]: 373-386. [Pp. 373-384 dated 6.x.1884; pp. 385-386 dated 9.x.1884.]

Emery, C. 1884b. In Beccari, O. Malesia. *Raccolta di osservazioni botaniche intorno alla Piante dell'Arcipelago Indo-malese e Papuano* **2**: 340 pp. Genova. [(31).xii.1884.]

Emery, C. 1886. Alcune formiche africane. *Bullettino della Società Entomologica Italiana* **18**: 355-366. [29.vi.1886.]

Emery, C. 1887a. Catalogo delle formiche esistenti nelle collezioni del Museo Civico di Genova. Parte terza. Formiche della regione Indo-Malese e dell'Australia. *Annali del Museo Civico di Storia Naturale di Genova* (2) **4** [24] (1886): 209-258. [Pp. 209-240 dated 20.i.1887; pp. 241-256 dated 24.i.1887; pp. 257-258 dated 26.i.1887.]

Emery, C. 1887b. Catalogo delle formiche esistenti nelle collezioni del Museo Civico di Genova. Parte terza. Formiche della regione Indo-Malese e dell'Australia (continuazione e fine). *Annali del Museo Civico di Storia Naturale di Genova* (2) **5** [25]: 427-473. [Pp. 427-432 dated 25.x.1887; pp. 433-448 dated 14.xi.1887; pp. 449-464 dated 25.xi.1887; pp. 465-473 dated 29.xi.1887.]

Emery, C. 1888a. Catalogo delle formiche esistenti nelle collezioni del Museo Civico di Genova. Parte terza (supplemento). Formiche raccolte dal sig. Elio Modigliani in Sumatra e nell'isola Nias. *Annali del Museo Civico di Storia Naturale di Genova* (2) **5** [25]: 528-534. [P. 528 dated 12.xii.1887; pp. 529-534 dated 2.i.1888.]

Emery, C. 1888b. Le tre forme sessuali del *Dorylus helvolus* L. e degli altri Dorilidi. *Bullettino della Società Entomologica Italiana* **19** (1887): 344-351. [20.i.1888.]

Emery, C. 1888c. Formiche della provincia di Rio Grande do Sul nel Brasile, raccolte dal dott. Hermann von Ihering. *Bullettino della Società Entomologica Italiana* **19** (1887): 352-366. [20.i.1888.]

Emery, C. 1888d. Über den sogenannten Kaumagen einiger Ameisen. *Zeitschrift für Wissenschaftliche Zoologie* **46**: 378-412. [23.v.1888.]

Emery, C. 1888e. Alcune formiche della Repubblica Argentina raccolte dal Dott. C. Spegazzini. *Annali del Museo Civico di Storia Naturale di Genova* (2) **6** [26]: 690-694. [20.xii.1888.]

Emery, C. 1889a. Intorno ad alcune formiche della fauna paleartica. *Annali del Museo Civico di Storia Naturale di Genova* (2) **7** [27]: 439-443. [14.viii.1889.]

Emery, C. 1889b. Viaggio di Leonardo Fea in Birmania e regioni vicine. 20. Formiche di Birmania e del Tenasserim raccolte da Leonardo Fea (1885-87). *Annali del Museo Civico di Storia Naturale di Genova* (2) **7** [27]: 485-520. [Pp. 481-512 dated 4.ix.1889; pp. 513-520 dated 9.ix.1889.]

Emery, C. 1890a. Voyage de M.E. Simon au Venezuela (Décembre 1887-Avril 1888). *Annales de la Société Entomologique de France* (6) **10**: 55-76. [8.viii.1890.]

Emery, C. 1890b. Studii sulle formiche della fauna neotropica. *Bullettino della Società Entomologica Italiana* **22**: 38-80. [15.ix.1890.]

Emery, C. 1891a. Le formiche dell'ambra Siciliana nel Museo Mineralogico dell'Università di Bologna. *Memorie della R. Accademia delle Scienze dell'Istituto di Bologna* (5) **1**: 141-165. (In separate pp. 567-591.) [(31.xii).1891; "sessione" date: 12.iv.1891.]

Emery, C. 1891b. Revision critique des fourmis de la Tunisie. *Exploration Scientifique de la Tunisie*. Zoologie-Hyménoptères: 21 pp. Paris. [(31.xii).1891.]

Emery, C. 1892a. Sopra alcune formiche raccolte dall'Ingegnere L. Bricchetti Robecchi nel paese dei Somali. *Annali del Museo Civico di Storia Naturale di Genova* (2) **12** [32]: 110-122. [Pp. 110-112 dated 27.i.1892; pp. 113-122 dated 28.i.1892.]

Emery, C. 1892b. Note sinonimiche sulle formiche. *Bullettino della Società Entomologica Italiana* **23** (1891): 159-167. [27.ii.1892.]

Emery, C. 1892c. Untitled contribution introduced by, "M.C. Emery, de Bologne, écrit." *Bulletin Bimensuel de la Société Entomologique de France* **1892** No. 4: liii-lv. [5.iii.1892.] (Note. This article repeated in *Annales de la Société Entomologique de France (Bulletin)* **61**: liii-lv. [12.x.1892.])

Emery, C. 1892d. Voyage de M. Ch. Alluaud dans le territoire d'Assinie (Afrique occidentale) en juillet et août 1886. Formicides. *Annales de la Société Entomologique de France* **60** (1891): 553-574. [13.iv.1892.]

Emery, C. 1892e. Älteres über Ameisen in Dornen afrikanischer Akazien. *Zoologischer Anzeiger* **15**: 237. [27.vi.1892.]

Emery, C. 1893a. Untitled contribution introduced by, "M. C. Emery, de Bologne, envoie les diagnoses de cinq nouveaux genres de Formicides." *Bulletin Bimensuel de la Société Entomologique de France* **1892** No. 20: cclxxv-cclxxvii. [7.i.1893.] (Note. This article repeated in *Annales de la Société Entomologique de France (Bulletin)* **61**: cclxxv-cclxxvii. [28.iv.1893.])

Emery, C. 1893b. Studio monografico sul genere *Azteca* Forel. *Memorie della R. Accademia delle Scienze dell'Istituto di Bologna. Sezione delle Scienze Naturali* (5) **3**: 119-152. (In separate pp. 319-352.) [(31.xii).1893; "sessione" date: 27.iii.1893.]

Emery, C. 1893c. Voyage de M. Ch. Alluaud aux îles Canaries. Formicides. *Annales de la Société Entomologique de France* **62**: 81-88. [31.vii.1893.]

Emery, C. 1893d. Notice sur quelques fourmis des îles Galapagos. *Annales de la Société Entomologique de France* **62**: 89-92. [31.vii.1893.]

Emery, C. 1893e. Voyage de MM. Bedot et Pictet dans l'Archipel Malais. Formicides de l'Archipel Malais. *Revue Suisse de Zoologie* **1**: 187-229. [28.ix.1893.]

Emery, C. 1893f. Voyage de M.E. Simon à l'île de Ceylan (janvier-février 1892). Formicides. *Annales de la Société Entomologique de France* **62**: 239-258. [25.x.1893.]

Emery, C. 1893g. Voyage de M.E. Simon aux îles Philippines (mars et avril 1890). Formicides. *Annales de la Société Entomologique de France* **62**: 259-270. [25.x.1893.]

Emery, C. 1893h. Intorno ad alcune formiche della collezione Spinola. *Bollettino dei Musei di Zoologia ed Anatomia Comparata della R. Università di Torino* **8** (No. 163): 1-3. [1.xii.1893.]

Emery, C. 1893i. Beiträge zur Kenntnis der nordamerikanischen Ameisenfauna. *Zoologische Jahrbücher. Abtheilung für Systematik, Geographie und Biologie der Thiere* **7**: 633-682. [23.xii.1893.]

Emery, C. 1894a. Mission scientifique de M. Ch. Alluaud aux îles Séchelles (mars, avril, mai 1892). Formicides. *Annales de la Société Entomologique de France* **63**: 67-72. [10.iv.1894.]

Emery, C. 1894b. Descriptions de deux fourmis nouvelles. *Annales de la Société Entomologique de France* **63**: 72-74. [10.iv.1894.]

Emery, C. 1894c. Studi sulle formiche della fauna Neotropica. *Bullettino della Società Entomologica Italiana* **26**: 137-241. [27.vi.1894.]

Emery, C. 1894d. Viaggio del Dott. E. Festa in Palestina, nel Libano e regioni vicine. 11. Descrizione di un nuovo *Camponotus. Bollettino dei Musei di Zoologia ed Anatomia Comparata della R. Università di Torino* **9** (No. 185): 1-2. [25.x.1894.]

Emery, C. 1894e. Viaggio del dottor Alfredo Borelli nella Repubblica Argentina e nel Paraguay. *Bollettino dei Musei di Zoologia ed Anatomia Comparata della R. Università di Torino* **9** (No. 186): 1-4. [25.x.1894.]

Emery, C. 1894f. *Camponotus sexguttatus* Fab. e *C. sexguttatus* Sm. et auct. *Bollettino dei Musei di Zoologia ed Anatomia Comparata della R. Università di Torino* **9** (No. 187): 1-4. [25.x.1894.]

Emery, C. 1894g. In Jhering, H. von. Die Ameisen von Rio Grande do Sul (pp. 372-401). *Berliner Entomologische Zeitschrift* **39**: 321-446. [(31).x.1894.]

Emery, C. 1894h. Descrizione di una nuova formica di Sicilia. *Naturalista Siciliano*. *Giornale di Scienze Naturali* **14**: 28. [(31).xii.1894.]

Emery, C. 1894i. Rassegna degl'Imenotteri raccolti nel Mozambico dal Cav. Fornasini, esistenti nel Museo Zoologico della R. Università di Bologna. Memoria di C. Emery, G. Gribodo, e G. Kriechbaumer. *Memorie della R. Accademia delle Scienze dell'Istituto di Bologna* (5) **4**: 45-90. (In separate pp. 111-156.) [(31.xii).1894; "sessione" date: 10.xii.1893.]

Emery, C. 1894j. Alcune formiche dell'isola di Creta. *Bullettino della Società Entomologica Italiana. Resoconti di Adunanze* **26**: 7-11. [(31.xii).1894.]

Emery, C. 1894k. Estudios sobre las hormigas de Costa Rica. *Anales del Museo Nacional, Costa Rica* **1889**: 45-67. [(31.xii).1894.]

Emery, C. 1895a. Esplorazione del Giuba e dei suoi affluenti compiuta dal Cap. V. Bottego durante gli anni 1892-93 sotto gli auspicii della Società Geografica Italiana. Risultati Zoologici. 10. Formiche. *Annali del Museo Civico di Storia Naturale di Genova* (2) **15** [35]: 177-184. [9.iv.1895.]

Emery, C. 1895b. Sopra alcune formiche della fauna Mediterranea. *Memorie della R. Accademia delle Scienze dell'Istituto di Bologna* (5) **5**: 59-75. (Pp. 291-307 in separate.) [(31.xii).1895; "sessione" date: 21.iv.1895.]

Emery, C. 1895c. Beiträge zur Kenntniss der nordamerikanischen Ameisenfauna. (Schluss.) *Zoologische Jahrbücher. Abtheilung für Systematik, Geographie und Biologie der Tiere* **8**: 257-360. [11.v.1895.]

Emery, C. 1895d. Note sur les fourmis du Chili, avec descriptions de deux espèces nouvelles. *Actes de la Société Scientifique du Chili* **4** (1894): 213-216. [29.v.1895.]

Emery, C. 1895e. On a new species of ant from New Zealand. *Transactions of the New Zealand Institute* **27** (1894): 635-636. [(31).v.1895.]

Emery, C. 1895f. Mission scientifique de M. Ch. Alluaud dans le territoire de Diego-Suarez (Madagascar-Nord). (Avril-août 1893.) *Annales de la Société Entomologique de Belgique* **39**: 336-345. [6.vii.1895.]

Emery, C. 1895g. Descriptions de quelques fourmis nouvelles d'Australie. *Annales de la Société Entomologique de Belgique* **39**: 345-358. [6.vii.1895.]

Emery, C. 1895h. Voyage de M.E. Simon dans l'Afrique australe (janvier-avril 1893). Formicides. *Annales de la Société Entomologique de France* **64**: 15-56. [16.viii.1895.]

Emery, C. 1895i. Deuxième note sur les fourmis du Chili. *Actes de la Société Scientifique du Chili* **5**: 10-18. [31.viii.1895.]

Emery, C. 1895j. Die Gattung *Dorylus* Fab. und die systematische Eintheilung der Formiciden. *Zoologische Jahrbücher. Abtheilung für Systematik, Geographie und Biologie der Thiere* **8**: 685-778. [18.x.1895.]

Emery, C. 1895k. Viaggio di Leonardo Fea in Birmania e regioni vicine. 63. Formiche di Birmania, del Tenasserim e dei Monti Carin, raccolte da L. Fea. *Annali del Museo Civico di Storia Naturale di Genova* (2) **14** [34] (1894): 450-483. [(31.xii).1895.] (At base of page 481 of this paper is the date 7.ix.1894, but a publication date of 1895 is given on both the front and back wrappers of the volume. The foreword to the volume, by Doria and Gestro, is dated 20.iv.1895; hence the date of publication given above is perhaps the best that can be achieved.)

Emery, C. 1896a. Sur les fourmis du genre *Macromischa* Roger. *Bulletin de la Société Entomologique de France* **1896**: 102-103. [26.ii.1896. Ward says publication date is approximately 7.iii.1896.]

Emery, C. 1896b. Formiche raccolte dal dott. E. Festa nei pressi del golfo di Darien. *Bollettino dei Musei di Zoologia ed Anatomia Comparata della R. Università di Torino* **11** (No. 229): 1-4. [1.iii.1896.]

Emery, C. 1896c. Alcune formiche del genere *Azteca* Forel e note biologiche. *Bollettino dei Musei di Zoologia ed Anatomia Comparata della R. Università di Torino* **11** (No. 230): 1-7. [1.iii.1896.]

Emery, C. 1896d. Saggio di un catalogo dei generi *Camponotus, Polyrhachis* e affini. *Memorie della R. Accademia delle Scienze dell'Istituto di Bologna* (5) **5**: 363-382. (Pp. 761-780 in separate.) [(31.xii).1896; "sessione" date: 8.iii.1896.]

Emery, C. 1896e. Clef analytique des genres de la famille des formicides. *Annales de la Société Entomologique de Belgique* **40**: 172-189. [2.v.1896.]

Emery, C, 1896f. Formicides récoltés a Buitenzorg (Java), par M. Massart. *Annales de la Société Entomologique de Belgique* **40**: 245-249. [6.vi.1896.]

Emery, C. 1896g. Studi sulle formiche della fauna Neotropica. *Bullettino della Società Entomologica Italiana* **28**: 33-107. [31.x.1896.]

Emery, C. 1896h. Formiciden, gesammelt in Paraguay von Dr. J. Bohls*. Zoologische Jahrbücher, Abtheilung für Systematik, Geographie und Biologie der Thiere* **9**: 625-638. [15.xi.1896.]

Emery, C. 1896i. Formiche raccolte dal Cap. V. Bottego nella regione dei Somali. *Annali del Museo Civico di Storia Naturale di Genova* (2) **17** [37] (1897): 153-160. [15.xii.1896.]

Emery, C. 1896j. Description d'une fourmi nouvelle d'Algérie. *Bulletin de la Société Entomologique de France* **1896**: 418-419. [23.xii.1896.]

Emery, C. 1896k. In Wasmann, E. Die Ameisen- und Termitengäste von Brasilien. *Verhandlungen der k.-k. Zoologisch-Botanischen Gesellschaft in Wien* **45** (1895): 137-179. [(31.xii).1896. Acc. Ward publ. date is (30).iv.1895.]

Emery, C. 1897a. Descriptions de deux fourmis. *Bulletin de la Société Entomologique de France* **1897**: 12-14. [23.i.1897.]

Emery, C. 1897b. Revisione del genere *Diacamma* Mayr. *Rendiconto delle Sessioni della R. Accademia delle Scienze dell'Istituto di Bologna* (N.S.) **1**: 147-167. ["Sessione" date 25.iv.1897.]

Emery, C. 1897c. Formicidarum species novae vel minus cognitae in collectione Musaei Nationalis Hungarici, quas in Nova Guinea, colonia germanica, collegit L. Biró. *Természetrajzi Füzetek* **20**: 571-599. [1.xi.1897.]

Emery, C. 1897d. Viaggio di Lamberto Loria nella Papuasia orientale. 18. Formiche raccolte nella Nuova Guinea dal Dott. Lamberto Loria. *Annali del Museo Civico di Storia Naturale di Genova* (2) **18** [38]: 546-594. [Pp. 546-576 dated 16.xi.1897; pp. 577-594 dated 22.xi.1897.]

Emery, C. 1897e. Formiche raccolte da Don Eugenio dei Principi Ruspoli, durante l'ultimo suo viaggio nelle regioni dei Somali e dei Galla. *Annali del Museo Civico di Storia Naturale di Genova* (2) **18** [38]: 595-605. [22.xi.1897.]

Emery, C. 1897f. In Escherich, K. Zur Kenntniss der Myrmekophilen Kleinasiens. 1. Coleoptera. Mit einem Verzeichniss der in Kleinasiens gesammelten Ameisen und einer Neubeschreibung. *Wiener Entomologische Zeitung* **16**: 229-239. [30.xi.1897.]

Emery, C. 1898a. Aggiunte e correzioni al Saggio di un catalogo sistematico dei generi *Camponotus*, *Polyrhachis* e affini. *Rendiconto delle Sessioni della R. Accademia delle Scienze dell'Istituto di Bologna* (N.S.) **2**: 225-231. [(31.xii).1898; "sessione" date: 22.v.1898.]

Emery, C. 1898b. Descrizioni di formiche nuove malesi e australiane; note sinonimiche. *Rendiconto delle Sessioni della R. Accademia delle Scienze dell'Istituto di Bologna* (N.S.) **2**: 231-245. [(31.xii).1898; "sessione" date: 22.v.1898.]

Emery, C. 1898c. Beiträge zur Kenntniss der palaearktischen Ameisen. *Öfversigt af Finska Vetenskaps-Societetens Förhandlingar* **40**: 124-151. [(31.xii).1898.]

Emery, C. 1899a. Formiche dell'ultima spedizione Bottego. *Annali del Museo Civico di Storia Naturale di Genova* (2) **19** [39]: 499-501. [10.i.1899.]

Emery, C. 1899b. Glanures myrmécologiques. *Bulletin de la Société Entomologique de France* **1899**: 17-20. [4.ii.1899.]

Emery, C. 1899c. Intorno alle larve di alcune formiche. *Memorie della R. Accademia delle Scienze dell'Istituto di Bologna* (5) **8**: 3-10. [(31.xii).1899; "sessione" date: 7.v.1899.]

Emery, C. 1899d. Ergebnisse einer Reise nach dem Pacific (Schauinsland, 1896-1897). *Zoologische Jahrbücher. Abtheilung für Systematik, Geographie und Biologie der Thiere* **12**: 438-440. [28.ix.1899.]

Emery, C. 1899e. Fourmis d'Afrique. *Annales de la Société Entomologique de Belgique* **43**: 459-504. [6.xi.1899.]

Emery, C. 1899f. Formiche di Madagascar raccolte dal Sig. A. Mocquerys nei pressi della Baia di Antongil (1897-1898). *Bullettino della Società Entomologica Italiana* **31**: 263-290. [31.xii.1899.]

Emery, C. 1900a. Nuovi studi sul genere *Eciton. Memorie della R. Accademia delle Scienze dell'Istituto di Bologna* (5) **8**: 173-188. (Pp. 511-526 in separate.) [(31.xii).1900; "sessione" date: 25.iii.1900.]

Emery, C. 1900b. Intorno al torace delle formiche e particolarmente nei neutri. *Bullettino della Società Entomologica Italiana* **32**: 103-119. [20.v.1900.]

Emery, C. 1900c. Formicidarum species novae vel minus cognitae in collectione Musaei Nationalis Hungarici, quas in Nova-Guinea, colonia germanica, collegit L. Biró. Publicatio secunda. *Termszetrajzi Füzetek* **23**: 310-338. [Separates issued 1.viii.1900; whole volume dated 15.ix.1900.]

Emery, C. 1900d. Formiche raccolte da Elio Modigliani in Sumatra, Engano e Mentawei. *Annali del Museo Civico di Storia Naturali di Genova* (2) **20** [40]: 661-722. [Pp. 657-688 dated 20.xii.1900; pp. 689-720 dated 21.xii.1900; pp. 721-722 dated 4.ii.1901.]

Emery, C. 1901a. Notes sur les sous-familles des dorylines et ponérines (famille des formicides). *Annales de la Société Entomologique de Belgique* **45**: 32-54. [7.iii.1901.]

Emery, C. 1901b. Remarques sur un petit groupe de *Pheidole* de la région sonorienne. *Bulletin de la Société Entomologique de France* **1901**: 119-121. [13.iii.1901.]

Emery, C. 1901c. Studi sul polimorfismo e la metamorfosi nel genere *Dorylus. Memorie della R. Accademia delle Scienze dell'Istituto di Bologna* (5) **9**: 183-201. (Pp. 415-433 in separate.) [(31.xii).1901: "sessione" date: 12.v.1901]

Emery, C. 1901d. Note sulle doriline. *Bullettino della Società Entomologica Italiana* **33**: 43-56. [31.v.1901.]

Emery, C. 1901e. Spicilegio mirmecologico. *Bullettino della Società Entomologica Italiana* **33**: 57-63. [31.v.1901.]

Emery, C. 1901f. Ameisen gesammelt in Ceylon von Dr. W. Horn, 1899. *Deutsche Entomologische Zeitschrift* **1901**: 113-122. [(31).vii.1901.]

Emery, C. 1901g. Formiciden von Celebes. *Zoologische Jahrbücher. Abteilung für Systematik, Geographie und Biologie der Tiere* **14**: 565-580. [6.viii.1901.]

Emery, C. 1901h. Formicidarum species novae vel minus cognitae in collectione Musaei Nationalis Hungarici, quas in Nova-Guinea, colonia germanica, collegit L. Biró. Publicatio tertia. *Természetrajzi Füzetek* **25** (1902): 152-160. [Separates issued 15.xii.1901; whole volume dated 20.iv.1902.]

Emery, C. 1901i. In Mocsáry, S. & Szépligeti, G. Hymenopterák (Hymenopteren) (Pp. 121-169). In Horváth, G. *Zichy Jenó Gróf harmadik  ázsiai utazásának  állattani eredményei* **2**: 470 pp. Budapest/Leipzig. [(31.xii).1901.]

Emery, C. 1902a. Description d'une nouvelle espèce de fourmi du Brésil. *Bulletin de la Société Entomologique de France* **1902**: 181. [6.vi.1902.]

Emery, C. 1902b. In Wasmann, E. Neues über die zusammengesetzten Nester und gemischten Kolonien der Ameisen. (Fortsetzung aus No. 14/15.) *Allgemeine Zeitschrift für Entomologie* **7**: 293-298. [15.viii.1902.]

Emery, C. 1902c. Note mirmecologiche. *Rendiconto delle Sessioni della R. Accademia delle Scienze dell'Istituto di Bologna* (N.S.) **6** (1901): 22-34. [(31.xii).1902.]

Emery, C. 1903. Intorno ad alcune specie di *Camponotus* dell'America meridionale. *Rendiconto delle Sessioni della R. Accademia della Scienze dell'Istituto di Bologna* (N.S.) **7**: 62-81. [(31.xii).1903.]

Emery, C. 1904a. Le affinità del genere *Leptanilla* e i limiti delle Dorylinae. *Archivio Zoologico* **2**: 107-116. [24.viii.1904.]

Emery, C. 1904b. Zur Kenntniss des Polymorphismus der Ameisen. *Zoologischen Jahrbüchern. Supplement* **7**: 587-610. [(31.xii).1904.]

Emery, C. 1905a. In Mantero, G. Materiali per una fauna dell'Archipelago Toscano. Isola del Giglio. *Annali del Museo Civico di Storia Naturale di Genova* (3) **1** [41]: 449-454. [11.i.1905.]

Emery, C. 1905b. Deux fourmis de l'ambre de la Baltique. *Bulletin de la Société Entomologique de France* **1905**: 187-189. [25.ix.1905.]

Emery, C. 1905c. Revisione delle specie del genere *Atta* appartenenti ai sottogeneri *Moellerius* e *Acromyrmex*; con figure intercalate nel testo. *Memorie della R. Accademia delle Scienze dell'Istituto di Bologna* (6) **2**: 39-54. (Pp. 107-122 in separate.) [(30).xi.1905.]

Emery, C. 1905d. Le forme paleartiche del *Camponotus maculatus* F. *Rendiconto delle Sessioni della R. Accademia delle Scienze dell'Istituto di Bologna* (N.S.) **9**: 27-44. [(31.xii).1905.]

Emery, C. 1906a. Über W.H. Ashmeads neues System der Ameisen. *Zoologischer Anzeiger* **29**: 717-718. [23.ii.1906.]

Emery, C. 1906b. Note sur *Prenolepis vividula* Nyl. et sur la classification des espèces du genre *Prenolepis. Annales de la Société Entomologique de Belgique* **50**: 130-134. [25.iv.1906.]

Emery, C. 1906c. Studi sulle formiche della fauna Neotropica. *Bullettino della Società Entomologica Italiana* **37** (1905): 107-194. [16.vi.1906.]

Emery, C. 1906d. Rassegna critica delle specie paleartiche del genere *Myrmecocystus. Memorie della R. Accademia delle Scienze dell'Istituto di Bologna* (6) **3**: 47-61. (Pp. 173-187 in separate.) [(30).xi.1906.]

Emery, C. 1907. Una formica nuova italiana spetante ad un nuovo genere. *Rendiconto delle Sessioni della R. Accademia delle Scienze dell'Istituto di Bologna* (N.S.) **11**: 49-51. [12.v.1907, "sessione" date.]

Emery, C. 1908a. Beiträge zur Monographie der Formiciden des paläarktischen Faunengebietes. *Deutsche Entomologische Zeitschrift* **1908**: 165-205. [1.iii.1908.]

Emery, C. 1908b. Descriptions d'un genre nouveau et de plusiers formes nouvelles de fourmis du Congo. *Annales de la Société Entomologique de Belgique* **52**: 184-189. [30.iv.1908.]

Emery, C. 1908c. Beiträge zur Monographie der Formiciden des paläarktischen Faunengebietes. 3. Die mit *Aphaenogaster* verwandte Gattungengruppe. *Deutsche Entomologische Zeitschrift* **1908**: 305-338. [1.v.1908.]

Emery, C. 1908d. In Cecconi, G. Contributo alla fauna delle Isole Tremiti. *Bollettino dei Musei di Zoologia ed Anatomia Comparata della R. Università di Torino* **23** (No. 583): 1-53. [20.v.1908.]

Emery, C. 1908e. Beiträge zur Monographie der Formiciden des paläarktischen Faunengebietes. 3. *Deutsche Entomologische Zeitschrift* **1908**: 437-465. [1.vii.1908.]

Emery, C. 1908f. Beiträge zur Monographie der Formiciden des paläarktischen Faunengebietes. 4. Parasitische und Gast-Myrmicinen mit Ausnahme von *Strongylognathus*. *Deutsche Entomologische Zeitschrift* **1908**: 549-558. [1.ix.1908.]

Emery, C. 1908g. *Myrmecocystus viaticus* et formes voisines. *Bulletin de la Société Vaudoise des Sciences Naturelles* **44**: 213-217. [(30).ix.1908.]

Emery, C. 1908h. Beiträge zur Monographie der Formiciden des paläarktischen Faunengebietes. 5. *Deutsche Entomologische Zeitschrift* **1908**: 663-686. [1.xi.1908.]

Emery, C. 1909a. Beiträge zur Monographie der Formiciden des paläarktischen Faunengebietes. 6. *Deutsche Entomologische Zeitschrift* **1909**: 19-37. [3.i.1909.]

Emery, C. 1909b. Beiträge zur Monographie der Formiciden des paläarktischen Faunengebietes. 7. *Deutsche Entomologische Zeitschrift* **1909**: 179-204. [1.iii.1909.]

Emery, C. 1909c. Beiträge zur Monographie der Formiciden des paläarktischen Faunengebietes. 8. *Deutsche Entomologische Zeitschrift* **1909**: 355-376. [1.v.1909.]

Emery, C. 1909d. Beiträge zur Monographie der Formiciden des paläarktischen Faunengebietes. 9. *Deutsche Entomologische Zeitschrift* **1909**: 695-712. [1.xi.1909.]

Emery, C. 1910a. Beiträge zur Monographie der Formiciden des paläarktischen Faunengebietes. 10. *Deutsche Entomologische Zeitschrift* **1910**: 127-132. [5.iii.1910.]

Emery, C. 1910b. In Wytsman, P. *Genera Insectorum*. Hymenoptera, Fam. Formicidae, subfam. Dorylinae. Fasc. **102**: 34 pp. Bruxelles. [25.vi.1910.]

Emery, C. 1911a. Fragments myrmécologiques. *Annales de la Société Entomologique de Belgique* **55**: 213-225. [4.viii.1911.]

Emery, C. 1911b. *Nova Guinea*. Résultats de l'expédition scientifique néerlandaise à la Nouvelle-Guinée en 1903 sous les auspices de Arthur Wichmann. **5** Zoologie: 531-539. [3.xi.1911.]

Emery, C. 1911c*. Nova Guinea*. Résultats de l'expédition scientifique néerlandaise à la Nouvelle-Guinée en 1907 et 1909 sous les auspices de Dr. H.A. Lorentz. **9** Zoologie: 249-259. [(31.xii).1911.]

Emery, C. 1911d. In Wytsman, P. *Genera Insectorum*. Hymenoptera, Fam. Formicidae, subfam. Ponerinae. Fasc. **118**: 124 pp. Bruxelles. [9.ix.1911.]

Emery, C. 1912a. Revision der *Rhytidoponera* (subg. *Chalcoponera*) der *metallica*-Gruppe. *Deutsche Entomologische Zeitschrift* **1912**: 77-81. [29.i.1912.]

Emery, C. 1912b. Etudes sur les Myrmicinae. *Annales de la Société Entomologique de Belgique* **56**: 94-105. [9.v.1912.]

Emery, C. 1912c. Formiche raccolte duranti i viaggi di S.A.R. la Duchessa Elena d'Aosta nella regione dei grandi laghi dell'Africa equatoriale. *Annuario del Museo Zoologico della R. Università di Napoli* (N.S.) **3** (No. 26): 2 pp. [22.v.1912.]

Emery, C. 1912d. Les espèces-type des genres et sous-genres de la famille des formicides. *Annales de la Société Entomologique de Belgique* **56**: 271-273. [2.viii.1912.]

Emery, C. 1912e. Beiträge zur Monographie der Formiciden des paläarktischen Faunengebietes. 11. *Deutsche Entomologische Zeitschrift* **1912**: 651-672. [30.xi.1912.]

Emery, C. 1912f. Der Wanderzug der Steppen- und Wüstenameisen von Zentral-Asien nach Süd-Europa und Nord-Afrika. *Zoologische Jahrbücher. Supplement* **15** (1): 95-104. [(31.xii).1912.]

Emery, C. 1913a. In Wytsman, P. *Genera Insectorum*. Hymenoptera, Fam. Formicidae, subfam. Dolichoderinae. Fasc. **137** (1912): 50 pp. Bruxelles. [8.iii.1913.]

Emery, C. 1913b. Etudes sur les Myrmicinae. *Annales de la Société Entomologique de Belgique* **57**: 250-262. [5.ix.1913.]

Emery, C. 1913c. La nervulation de l'aile antérieure des formicides. *Revue Suisse de Zoologie* **21**: 577-587.

Emery, C. 1914a. Intorno alla classificazione dei Myrmicinae. *Rendiconto delle Sessioni della R. Accademia delle Scienze dell'Istituto di Bologna* (N.S.) **18**: 29-42. [11.i.1914, "sessione" date.]

Emery, C. 1914b. Formiche d'Australia e di Samoa raccolte dal Prof. F. Silvestri nel 1913. *Bollettino del Laboratorio di Zoologia generale e agraria della R. Scuola superiore d'Agricoltura in Portici* **8**: 179-186. [30.i.1914.]

Emery, C. 1914c. *Cephalotes* et *Cryptocerus*. Le type du genre *Crematogaster*. *Annales de la Société Entomologique de Belgique* **58**: 37-39. [6.ii.1914.]

Emery, C. 1914d. Wissenschaftliche Ergebnisse der Bearbeitung von O. Leonhards Sammlungen. 5. Südeuropäische Ameisen. *Entomologische Mitteilungen* **3**: 156-159. [1.v.1914.]

Emery, C. 1914e. Note sulle formiche della collezione sarda e della collezione dell'Italia meridionale, radunate da Achille Costa, e conservate nel Museo Zoologico della R. Università di Napoli. *Annuario del Museo Zoologico della R. Università di Napoli* (N.S.) **4**: 1-3. [7.x.1914.]

Emery, C. 1914f. Les fourmis de la Nouvelle-Calédonie et des îles Loyalty. In Sarasin, F. & Roux, J. *Nova Caledonia Zoologie* **1**: 393-437. Wiesbaden. [(31.xii).1914.]

Emery, C. 1915a. Contributo alla conoscenza delle formiche delle isole italiani. Descrizioni di forme mediterranee nuove o critiche. *Annali del Museo Civico di Storia Naturale di Genova* (3) **6** [46]: 244-270. [17.i.1915.]

Emery, C. 1915b. *Sima* oder *Tetraponera*? *Zoologischer Anzeiger* **45**: 265-266. [23.ii.1915.]

Emery, C. 1915c. Le formiche del genere *Solenopsis* abitanti l'Africa. *Rendiconto delle Sessioni della R. Accademia delle Scienze dell'Istituto di Bologna* (N.S.) **19**: 57-66 [7.iii.1915, "sessione" date.]

Emery, C. 1915d. Definizione del genere *Aphaenogaster* e partizione di esso in sottogeneri. *Parapheidole* e *Novomessor* nn. gg. *Rendiconto delle Sessioni della R. Accademia delle Scienze dell'Istituto di Bologna* (N.S.) **19**: 67-75. [21.iii.1915, "sessione" date.]

Emery, C. 1915e. Su due formiche della Tripolitania. *Bollettino del Laboratorio di Zoologia generale e agraria della R. Scuola superiore d'Agricoltura in Portici* **9**: 378. [7.iv.1915.]

Emery, C. 1915f. Sur le type de *Camponotus maculatus* (*Formica maculata* F.). *Bulletin de la Société Entomologique de France* **1915**: 79-80. [13.iv.1915.]

Emery, C. 1915g. Formiche raccolte nell'Eritrea dal Prof. F. Silvestri. *Bollettino del Laboratorio di Zoologia generale e agraria della R. Scuola superiore d'Agricoltura in Portici* **10**: 3-26. [10.v.1915.]

Emery, C. 1915h. Escursioni zoologiche del Dr. Enrico Festa nell'Isola di Rodi. 12. Formiche. *Bollettino dei Musei di Zoologia ed Anatomia Comparata della R. Università di Torino* **30** (701): 1-7. [30.v.1915.]

Emery, C. 1915i. Noms de sous-genres et de genres proposés pour la sous-famille des Myrmicinae. Modifications à la classification de ce groupe. *Bulletin de la Société Entomologique de France* **1915**: 189-192. [31.vii.1915.]

Emery, C. 1915j. Les *Pheidole* du groupe *megacephala*. *Revue Zoologique Africaine* **4**: 223-250. [15.xii.1915.]

Emery, C. 1916a. Formiche d'Italia nuove o critiche. *Rendiconto delle Sessioni della R. Accademia delle Scienze dell'Istituto di Bologna* (N.S.) **20**: 53-66. [12.iii.1916, "sessione" date.]

Emery, C. 1916b. Fauna Entomologica Italiana. 1. Hymenoptera, Formicidae. *Bullettino della Società Entomologica Italiana* **47** (1915): 79-275. [30.xi.1916.]

Emery, C. 1917a. Questions de nomenclature et synonymies relative à quelques genres et espèces de formicides. *Bulletin de la Société Entomologique de France* **1917**: 94-97. [28.iii.1917.]

Emery, C. 1917b. Formiche Ibride. *Rendiconto delle Sessioni della R. Accademia delle Scienze dell'Istituto di Bologna* (N.S.) **21**: 23-29. [(31.xii).1917.]

Emery, C. 1919a. Errata au mémoire les *Pheidole* du groupe *megacephala. Revue Zoologique Africaine* **6**: 169-170. [10.iii.1919.]

Emery, C. 1919b. Sur le genre *Tranopelta* et sur le type du genre *Cremastogaster. Bulletin de la Société Entomologique de France* **1919**: 60-62. [7.iv.1919.]

Emery, C. 1919c. Notes critiques de myrmécologie. *Annales de la Société Entomologique de Belgique* **59**: 100-107. [1.viii.1919.]

Emery, C. 1920a. Notes critiques de myrmécologie. 6. Réponse aux critiques de M. Bondroit. *Annales de la Société Entomologique de Belgique* **60**: 59-61. [20.v.1920.]

Emery, C. 1920b. Le genre *Camponotus* Mayr. Nouvel essai de sa subdivision en sous-genres. *Revue Zoologique Africaine* **8**: 229-260. [1.x.1920.]

Emery, C. 1920c. Studi sui *Camponotus. Bullettino della Società Entomologica Italiana* **52**: 3-49. [6.xii.1920.]

Emery, C. 1920d. La distribuzione geografica attuale delle formiche. Tentativo di spiegarne la genesi col soccorsi di filogenetiche e paleogeografgiche. *Atti della Reale Accademia dei Lincei Memorie. Classe di scienze fisiche matematiche e naturali* (5) **13** (fasc. 6): 357-450.

Emery, C. 1921a. Specific names repeated in the Linnean genus *Formica. Psyche* **28**: 24-26. [(28).ii.1921.]

Emery, C. 1921b. Formiche raccolte a Budrum (Anatolia) da Raffaele Varriale, Cap. Medico nella R. Marina. *Annali del Museo Civico di Storia Naturale di Genova* (3) **9** [49]: 208-218. [31.iii.1921.]

Emery, C. 1921c. Formiche tessitrici del genere *Oecophylla* fossile e viventi. *Rendiconto delle Sessioni della R. Accademia delle Scienze dell'Istituto di Bologna* (N.S.) **25**: 99-105. [22.v.1921, "sessione" date.]

Emery, C. 1921d. Notes critiques de myrmécologie. 9. Etude sur le genre *Plagiolepis. Annales de la Société Entomologique de Belgique* **61**: 313-319. [2.ix.1921.]

Emery, C. 1921e. Le genre *Polyrhachis*. Classification; espèces nouvelles ou critiques. *Bulletin de la Société Vaudoise des Sciences Naturelles* **54**: 17-25. [16.ix.1921.]

Emery, C. 1921f. In Wytsman, P. *Genera Insectorum*. Hymenoptera, Fam. Formicidae, subfam. Myrmicinae. Fasc. **174A**: 1-94. Bruxelles. [1.vi.1921.]

Emery, C. 1922a. Le specie americane del genere *Melophorus (Lasiophanes). Rendiconto delle Sessioni della R. Accademia delle Scienze dell'Istituto di Bologna* (N.S.) **26**: 90-95. [12.ii.1922, "sessione" date.]

Emery, C. 1922b. Il genere *Lasius* (F.) Mayr, e particolarmente le forme mediterranee del gruppo *umbratus* Nyl. *Bollettino della Società Entomologica Italiana* **54**: 9-15. [20.vi.1922.]

Emery, C. 1922c. Messor barbarus (L.). Appunti di sinonimia e di systematica. *Bollettino della Società Entomologica Italiana* **54**: 92-99. [22.x.1922.]

Emery, C. 1922d. Quelques fourmis nouvelles minuscules. *Annales Historico-Naturales Musei Nationalis Hungarici* **19**: 107-112. [29.xii.1922.]

Emery, C. 1922e. In Wytsman, P. *Genera Insectorum*. Hymenoptera, Fam. Formicidae, subfam. Myrmicinae. Fasc. **174B**: 95-206. Bruxelles. [2.ix.1922.]

Emery, C. 1923. Einige exotische Ameisen des Deutschen Entomologischen Institutes. *Entomologische Mitteilungen* **12**: 60-62. [5.i.1923.]

Emery, C. 1924a. Formiche della Cirenaica raccolte dal Dott. Enrico Festa e dal Prof. Filippo Silvestri. *Bollettino della Società Entomologica Italiana* **56**: 6-11. [24.i.1924.]

Emery, C. 1924b. Alcune formiche di Malta. *Bollettino della Società Entomologica Italiana* **56**: 11-12. [24.i.1924.]

Emery, C. 1924c. Formiche di Spagna, raccolte dal Prof. Filippo Silvestri. *Bollettino del Laboratorio di Zoologia generale e agraria della R. Scuola superiore d'Agricoltura in Portici* **17** (1923): 164-171. [29.iii.1924.]

Emery, C. 1924d. In Wytsman, P. *Genera Insectorum*. Hymenoptera, Fam. Formicidae, subfam. Myrmicinae. Fasc. **174C** (1922): 207-397. Bruxelles. [24.vi.1924.]

Emery, C. 1925a. I *Camponotus (Myrmentoma)* paleartici del gruppo *lateralis. Rendiconto delle Sessioni della R. Accademia delle Scienze dell'Istituto di Bologna* (N.S.) **29**: 62-72. [11.i.1925, "sessione" date.]

Emery, C. 1925b. In Wytsman, P. *Genera Insectorum*. Hymenoptera, Fam. Formicidae, subfam. Formicinae. Fasc. **183**: 302 pp. Bruxelles. [31.xii.1925.]

Emery, C. 1925c. Notes critiques de myrmécologie. *Annales de la Société Entomologique de Belgique* **64** (1924): 177-191. [(30).iv.1925.]

Emery, C. 1925d. Revision des espèces paléarctiques du genre *Tapinoma. Revue Suisse de Zoologie* **32**: 45-64. [(31).v.1925.]

Emery, C. 1925e. Les espèces européennes et orientales du genre *Bothriomyrmex. Bulletin de la Société Vaudoise des Sciences Naturelles* **56**: 5-22. [30.xi.1925.]

Emery, C. 1926. Ultime note mirmecologiche. *Bollettino della Società Entomologica Italiana* **58**: 1-9. [29.i.1926.]

Emery, C. & Forel, A. 1879. Catalogue des Formicides d'Europe. *Mittheilungen der Schweizerischen Entomologische Gesellschaft* **5**: 441-481. [(28).ii.1879.]

Engel, M.S. & Grimaldi, D.A. 2005. Primitive new ants in Cretaceous amber from Myanmar, New Jersey and Canada. *American Museum Novitates* **3485**: 1-23.

Enzmann, E.V. 1944. Systematic notes on the genus *Pseudomyrma. Psyche* **51**: 59-103. [(31.xii).1944.]

Enzmann, E.V. 1952. *Woitkowskia*, a new genus of army ants. *Proceedings of the Iowa Academy of Science* **59**: 442-447. [(31).xii.1952.]

Enzmann, J. 1946a. A new form of *Myrmecina. Journal of the New York Entomological Society* **54**: 13-15. [17.iv.1946.]

Enzmann, J. 1946b. A new house-invading ant from Massachusetts. *Journal of the New York Entomological Society* **54**: 47-49. [17.iv.1946.]

Enzmann, J. 1946c. *Crematogaster lineolata cerasi*, the Cherry Ant of Asa Fitch (with a survey of the American forms of *Crematogaster*, subgenus *Acrocoelia*). *Journal of the New York Entomological Society* **54**: 89-97. [18.vi.1946.]

Enzmann, J. 1947a. *Hercynia*, a new genus of myrmicine ants. *Journal of the New York Entomological Society* **55**: 43-47. [27.iii.1947.]

Enzmann, J. 1947b. New forms of *Aphaenogaster* and *Novomessor. Journal of the New York Entomological Society* **55**: 147-153. [26.v.1947.]

Erichson, W.F. 1839. Insecten. *Archiv für Naturgeschichte* **5** (2): 281-375. [(31.xii).1839.]

Erichson, W.F. 1842. Beitrag zur Insecten-Fauna von Vandiemensland, mit besonderer Berücksichtigung der geographischen Verbreitung der Insecten. *Archiv für Naturgeschichte* **8**: 83-287. [(31.xii).1842.]

Escherich, K. 1917. *Die Ameise, Schilderung ihrer Lebensweise*: 348 pp. Braunschweig.

Espadaler, X. Note. In most publications this is the form of his name that is most commonly used. However, in some papers his name appears in the form Espadaler Gelabert, X. The former is used universally in this catalogue.

Espadaler, X. 1978. Descripcion de los sexuados de *Tapinoma pygmaeum* (Dufour, 1857). *Vie et Milieu* **27** (1977): 119-128. [(31).xii.1978.]

Espadaler, X. 1981. Una nueva hormiga de la Peninsula Iberica. *Miscellànea Zoològica* **5** (1979): 77-81. [(31.xii).1981.]

Espadaler, X. 1982a. *Epimyrma bernardi* n. sp., a new parasitic ant. *Spixiana* **5**: 1-6. [1.iii.1982.]

Espadaler, X. 1982b. *Xenhyboma mystes* Santschi, 1919 = *Monomorium medinae* Forel, 1892. Evidence biologique de la synonymie. *Nouvelle Revue d'Entomologie* **12**: 111-113. [30.iii.1982.]

Espadaler, X. 1984. *Leptothorax nadigi* Kutter, 1925 y *Goniomma blanci* (André, 1881): descripción de los machos. *Boletín de la Asociation Española de Entomologia* **8**: 135-141. [(30).vi.1984.]

Espadaler, X. 1986a. *Goniomma kugleri*, a new granivorous ant from the Iberian Peninsula. *Israel Journal of Entomology* **19** (1985): 61-66. [(28).ii.1986.]

Espadaler, X. 1986b. *Formica decipiens* Bondroit, 1918: descripción del macho y dos adiciones a la fauna ibérica. *Boletín de la Asociation Española de Entomologia* **10**: 45-50. [(31).v.1986.]

Espadaler, X. 1986c. Formicidos de los alrededores de La Laguna Sariñena (Huesca). Descripción del macho de *Camponotus foreli* Emery. *Colección de Estudios Altoaragonenses* **6**: 109-126.

Espadaler, X. 1996. *Myrmica cagnianti*, a new ant from North Africa. *Miscellània Zoològica* **19**: 67-74. [1996.]

Espadaler, X. 1997a. Diagnosis preliminar se siete especies nuevas de hormigas de la Pen¡nsula Ibérica. *Zapateri. Revista aragonesa de Entomología* **6** (1996): 151-153. [(30).vi.1997.]

Espadaler, X. 1997b. Catàleg de les formigues dels països catalans. *Sessió conjunta d'Entomologia*, **9**. *Institució Catalana d'Història Natural - Societat Catalana de Lepidopterologia* (1995): 23-42. [(31).x.1997.]

Espadaler, X. 1997c. *Leptothorax caesari* sp. n., a granivore with apterous males. *Annalen des Naturhistorischen Museums in Wien* **99B**: 145-150. [(31).xii.1997.]

Espadaler, X. 1997d. Redescription of *Leptothorax schaufussi* (Forel, 1879). *Orsis* **12**: 101-107. [1997.]

Espadaler, X. 2007. The ants of El Hierro (Canary Is) (pp. 113 – 127). 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.

Espadaler, X. & Agosti, D. 1985. *Monomorium hesperium* Emery: description de la femelle. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **58**: 295-297. [15.xii.1985.]

Espadaler, X. & Agosti, D. 1987. *Monomorium boltoni* n. sp. from Sao Nicolau (Cape Verde Islands). *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **60**: 295-299. [15.xii.1987.]

Espadaler, X., Akino, T. & Terayama, M. 2002. Taxonomic status of the ant *Lasius nipponensis* Forel, 1912. *Nouvelle Revue d'Entomologie* **18** (2001): 335-341. [(30).vi.2002.]

Espadaler, X. & Batet, J.M. 1979. *Goniomma blanci* (André, 1881): descripción de la hembra. *Boletín de la Asociacion Española de Entomologia* **3**: 11-15. [(30).xi.1979.]

Espadaler, X. & Cagniant, H. 1987. Contribution à la connaissance des fourmis marocaines. Description du mâle de *Proformica theryi* Santschi, 1936. *Nouvelle Revue d'Entomologie* (N.S.) **4**: 133-138. [30.vi.1987.]

Espadaler, X. & Cagniant, H. 1996. *Leptothorax mirabilis* sp. n. Une espèce énigmatique du Maroc. *Bulletin de la Société Zoologique de France* **121**: 331-337. [(31.xii).1996.]

Espadaler, X. & Collingwood, C.A. 1982. Notas sobre *Leptothorax* Mayr, 1855, con descripción de *L. gredosi* n. sp. *Boletín de la Asociation Española de Entomologia* **6**: 41-48. [(31).xii.1982.]

Espadaler, X. & Gómez, C. 2000. *Formica dusmeti* Emery, 1909, an Iberian endemic ant species: description of the male and distribution. *Annales Zoologici (Warszawa)* **50**: 39-41.

Espadaler, X. & Du Merle, P. 1989. *Leptothorax fuentei* Santschi, 1919, en France. *Vie et Milieu* 39: 121-123. [(31).v.1989.]

Espadaler, X., Du Merle, P. & Plateaux, L. 1983. Redescription de *Leptothorax grouvellei* Bondroit, 1918. Notes biologiques et écologiques. *Insectes Sociaux* **30**: 274-286. [(31).xii.1983.]

Espadaler, X., Plateaux, L. & Casevitz-Weulersse, J. 1984. *Leptothorax melas* n. sp., de Corse. Notes écologiques et biologiques. *Revue Francaise d'Entomologie* (N.S.) **6**: 123-132. [15.ix.1984.]

Espadaler, X. & Riasol, J.M. 1983. Distribución, variabilidad y sinonimias en *Aphaenogaster iberica* Emery, 1908 y dos adiciones a la fauna ibérica. *Actas I Congreso Ibérico de Entomología* **1**: 219-228. [(31.xii).1983.]

Espadaler, X. & Rodriguez, R. 1989. The male of *Leptothorax risi* Forel, 1892. *Orsis* **4**: 141-144. [1989.]

Essig, E.O. 1926. *Insects of Western North America*: 1035 pp. New York. [(30).ix.1926.]

Ettershank, G. 1965. A new species of *Megalomyrmex* from the Chilean Andes. *Psyche* **72**: 55-58. [25.vi.1965.]

Ettershank, G. 1966. A generic revision of the world Myrmicinae related to *Solenopsis* and *Pheidologeton. Australian Journal of Zoology* **14**: 73-171. [(28).ii.1966.]

Ettershank, G. & Brown, W.L.,Jr. 1964. *Monomorium solleri* comb. nov. *Pilot Register of Zoology* **card** **18**. [20.v.1964.]

Faber, W. 1967. Beiträge zur Kenntnis sozialparasitischer Ameisen. 1. *Lasius* (*Austrolasius* n. sg.) *reginae* n. sp., eine neue temporär sozialparasitische Erdameise aus Österreich. *Pflanzenschutz Berichte* **36**: 73-107. [(30).xi.1967.]

Faber, W. 1969. Beiträge zur Kenntnis sozialparasitischer Ameisen. 2. *Aporomyrmex ampeloni* nov. gen., nov. spec., ein neuer permanenter Sozialparasit bei *Plagiolepis vindobonensis* Lomnicki aus Österreich. *Pflanzenschutz Berichte* **39**: 39-100. [(28).ii.1969.]

Fabricius, J.C. 1775. *Systema Entomologiae*, sistens insectorum classes, ordines, genera, species, adiectis synonymis, locis, descriptionibus, observationibus: 832 pp. Flensburgi et Lipsiae. [30.iv.1775.]

Fabricius, J.C. 1782. *Species Insectorum* exhibentes eorum differentias specificas, synonyma, autorum, loca natalia, metamorphosin adiectis observationibus, descriptionibus. 1 (1781): 552 pp. Hamburgi et Kilonii. [(31.xii).1782.]

Fabricius, J.C. 1787*. Mantissa Insectorum* 1: 348 pp. Hafniae. [(31.xii).1787.]

Fabricius, J.C. 1793. *Entomologia Systematica* emendata et aucta. Secundum classes, ordines, genera, species adjectis synonimis, locis, observationibus, descriptionibus 2: 519 pp. Hafniae. [(31.xii).1793.]

Fabricius, J.C. 1798. *Supplementum Entomologiae Systematicae*: 572 pp. Hafniae. [20.v.1798.]

Fabricius, J.C. 1804. *Systema Piezatorum*: 439 pp. Brunsvigae. [(31.xii).1804.]

Fadl, H.H., Bakr, R.F., Badawy, R.M. & Sharaf, M.R. 2007. Six new species of ants from Egypt. *Proceedings of the Second International Conference of the Entomological Society of Egypt* **1**: 235-249.

Fanfani, A. & Dazzini Valcurone, M. 1986. Glandole delle ponerine e ricerche sulle glandole del gastro di *Megaponera foetens* (Fabr.). *Problemi Attuali di Scienza e di Cultura* **260**: 115-132.

Feener, D.H.,Jr. 1981. Notes on the biology of *Pheidole lamia* at its type locality (Austin, Texas). *Journal of the Kansas Entomological Society* **54**: 269-277. [29.iv.1981.]

Feener, D.H.,Jr. 1987. Response of *Pheidole morrisi* to two species of enemy ants, and a general model of defense behavior in *Pheidole. Journal of the Kansas Entomological Society* **60**: 569-575. [29.xii.1987.]

Feitosa, R.M. & Brandão, C.R.F. 2008. A taxonomic revision of the Neotropical myrmicine ant genus *Lachnomyrmex* Wheeler. *Zootaxa* **1890**: 1-49.

Feitosa, R.M., Brandão, C.R.F. & Dietz, B.H. 2007. *Basiceros scambognathus* (Brown, 1949) n. comb., with the first worker and male descriptions, and a revised generic diagnosis. *Papéis Avulsos de Zoologia* **47**: 15-26.

Feitosa, R.M., Brandão, C.R.F. & Diniz, J.L.M. 2008. Revisionary studies on the enigmatic Neotropical ant genus *Stegomyrmex* Emery, 1912, with the description of two new species. *Journal of Hymenoptera Research* **17**: 64-82.

Feitosa, R.M., Brandão, C.R.F., Fernández, F. & Delabie, J.C.H. 2011. The ant genus *Sphinctomyrmex* Mayr in the Neotropical region, with the description of two new species. *Psyche* **2012**: 9 pp. Article ID 342623. [doi: 10.1155/2012/342623.]

Feitosa, R.M., Hora, R.R., Delabie, J.H.C., Valenzuela, J. & Fresnau, D. 2008. A new social parasite in the ant genus *Ectatomma* F. Smith. *Zootaxa* **1713**: 47-52.

Fernández, F. 1991. Las hormigas cazadoras del genero *Ectatomma* en Colombia. *Caldasia* **16**: 551-564.

Fernández, F. 1993. Hormigas de Colombia III: los generos *Acanthoponera* Mayr, *Heteroponera* Mayr y *Paraponera* Fr. Smith. *Caldasia* **17**: 249-258.

Fernández, F. 2000. Notas taxonómicas sobre la "hormiga loco", *Paratrechina fulva*, en Colombia. *Revista Colombiana de Entomologia* **26**: 145-149.

Fernández, F. 2001. Hormigas de Colombia IX: nueva especie de *Lenomyrmex. Revista Colombiana de Entomologia* **27**: 201-204.

Fernández, F. 2002. Revisión de las hormigas *Camponotus* subgénero *Dendromyrmex*. *Papéis Avulsos de Zoologia* **42**: 47-101. [14.vi.2002.]

Fernández, F. 2003a. A new myrmicine ant genus from Malaysia with uncertain affinities. *Zootaxa* **341**: 1-6. [28.x.2003.]

Fernández, F. 2003b. Revision of the myrmicinae ants of the *Adelomyrmex* genus-group. *Zootaxa* **361**: 1-52. [19.xi.2003.]

Fernández, F. 2003c. Myrmicine ants of the genera *Ochetomyrmex* and *Tranopelta. Sociobiology* **41**: 633-661. [(31.xii).2003.]

Fernández, F. 2003d. In Fernández, F. (ed.). *Introducción a las hormigas de la región Neotropical*: 424 pp. Bogota, Colombia.

Fernández, F. 2004a. The American species of the myrmicine ant genus *Carebara* Westwood. *Caldasia* **26**: 191-238.

Fernández, F. 2004b. Adelomyrmecini new tribe and *Cryptomyrmex* new genus of myrmicine ants. *Sociobiology* **44**: 325-335.

Fernández, F. 2006. A new species of *Carebara* Westwood and taxonomic notes on the genus. *Revista Colombiana de Entomologia* **32**: 97-99.

Fernández, F. 2007a. The myrmicine ant genus *Allomerus* Mayr. *Caldasia* **29**: 159-175.

Fernández, F. 2007b. Two new species of South American *Monomorium* Mayr with taxonomic notes on the genus (pp. 128-145). 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.

Fernández, F. 2008. Subfamilia Ponerinae (pp. 123-218). In Jíminez, E., Fernández, F., Arias, T.M. & Lozano-Zambrano, F.H. (eds). *Sistematica, biogeografia y conservación de las hormigas cazadoras de Colombia*: 609 pp. Instituto Alexander von Humboldt, Bogota.

Fernández, F. 2010. A new species of *Carebara* from the Philippines with notes and comments on the systematics of the *Carebara* genus group. *Caldasia* **32**: 191-203.

Fernández, F & Arias-Penna, T.M.. 2008. Las hormigas cazadoras en la región Neotropical (pp. 3-39). In Jíminez, E., Fernández, F., Arias, T.M. & Lozano-Zambrano, F.H. (eds). *Sistematica, biogeografia y conservación de las hormigas cazadoras de Colombia*: 609 pp. Instituto Alexander von Humboldt, Bogota.

Fernández, F. & Baena, M.L. 1997. Hormigas de Colombia VII: nuevas especies de los generos *Lachnomyrmex* Wheeler y *Megalomyrmex* Forel. *Caldasia* **19**: 109-114. [(30).iv.1997.]

Fernández, F., Baena, M.L. & Palacio, E.E. 1996. Hormigas de Colombia V: el género *Stenamma* Westwood. *Tacaya* **5**: 9-10.

Fernández, F., Delabie, J.H.C. & do Nascimento, I.C. 2009. *Diaphoromyrma*, a new myrmicine ant genus from North Eastern Brazil. *Zootaxa* **2204**: 55-62.

Fernández, F. & Guerrero, R.J. 2008. *Technomyrmex* in the New World: synopsis and description of a new species. *Revista Colombiana de Entomologia* **34**: 110-115.

Fernández, F. & Mackay, W.P. 2003. The myrmicine ants of the *Adelomyrmex laevigatus* species complex. *Sociobiology* **41**: 593-604. [(31.xii).2003.]

Fernández, F. & Palacio, E.E. 1998. Clave para las *Pogonomyrmex* del norte de Suramérica, con la descripción de una nueva especie. *Revista de Biologia Tropical* **45** (1997): 1649-1661. [(28).ii.1998.]

Fernández, F. & Palacio, E.E. 1999. *Lenomyrmex*, an enigmatic new ant genus from the Neotropical Region. *Systematic Entomology* **24**: 7-16. [1999.]

Fernández, F., Palacio, E.E., Mackay, W.P. & Mackay, E.S. 1996. Introducción al estudio de las hormigas de Colombia. Pp. 349-412. In Andrade, M., García, G. & Fernández, F (eds.). *Insectos de Colombia, Estudias Escogidos*: 541 pp. Sante Fe de Bogotà.

Fernández, F. & Wilson, E.O. 2008. José Celestino Mutis, the ants, and *Pheidole mutisi* sp. nov. *Revista Colombiana de Entomologia* **34**: 203-208.

Finzi, B. 1922. Primo contributo alla conoscenza della fauna mirmecologica della Venezia Giulia. *Bullettino della Società Entomologica Italiana* **53** (1921): 118-120. [15.ii.1922.]

Finzi, B. 1923. Risultati scientifici della spedizione Ravasini-Lona in Albania. 3. Formiche. *Bollettino della Società Entomologica Italiana* **55**: 1-4. [22.i.1923.]

Finzi, B. 1924a. Formiche dell'Isola d'Elba e Monte Argentario. *Bollettino della Società Entomologica Italiana* **56**: 12-15. [24.i.1924.]

Finzi, B. 1924b. Secondo contributo alla conoscenza della fauna mirmecologica della Venezia Giulia. *Bollettino della Società Entomologica Italiana* **56**: 120-123. [29.x.1924.]

Finzi, B. 1926. Le forme europee del genere *Myrmica* Latr. Primo contributo. *Bollettino della Società Adriatica di Scienze Naturali* **29**: 71-119. [(31.xii).1926.]

Finzi, B. 1927a. Terzo contributo alla conoscenza della fauna mirmecologica della Venezia Giulia. *Bollettino della Società Entomologica Italiana* **59**: 7-10. [31.i.1927.]

Finzi, B. 1927b. Nota sui *Camponotus (Myrmentoma) lateralis, piceus, dalmaticus. Folia Myrmecologica et Termitologica* **1**: 51-52. [(28).ii.1927.]

Finzi, B. 1928a. *Formica cinerea* Mayr e varietà paleartiche. *Bollettino della Società Entomologica Italiana* **60**: 65-75. [31.v.1928.]

Finzi, B. 1928b. Quarto contributo alla conoscenza della fauna mirmecologica della Venezia Giulia. *Bollettino della Società Entomologica Italiana* **60**: 128-130. [24.x.1928.]

Finzi, B. 1928c. In Finzi, B., Adensamer, W., Käufel, F., Strouhal, H. & Priesner, H. Weitere Beiträge zur Kenntnis der Fauna Griechenlands und der Inseln des Aegäischen Meeres. 1. Ameisen aus Griechenland und von den Aegäischen Inseln. *Sitzungsberichte der Akademie der Wissenschaften. Mathematisch-Naturwissenschaftliche Classe*. *Wien* **137**: 787-791. [(31.xii).1928.]

Finzi, B. 1929. Le forme italiane del genere *Messor. Bollettino della Società Entomologica Italiana* **61**: 75-94. [3.vi.1929.]

Finzi, B. 1930a. Contributo allo studio degli *Aphaenogaster* paleartici*. Bollettino della Società Entomologica Italiana* **62**: 151-156. [15.x.1930.]

Finzi, B. 1930b. Wissenschaftliche Ergebnisse einer zoologischen Forschungsreise nach Westalgerien und Marokko. 3. Ameisen aus Marokko und Westalgerien. *Sitzungsberichte der Akademie der Wissenschaften. Mathematisch-Naturwissenschaftliche Klasse. Wien* **139**: 14-16. [(31.xii).1930.]

Finzi, B. 1930c. Formicidae. In Ebner, R. Hymenopteren aus Palästina und Syrien. (Zoologische Studienreise von R. Ebner 1928 mit Unterstützung der Akademie der Wissenschaften in Wien.) *Sitzungsberichte der Akademie der Wissenschaften. Mathematisch-Naturwissenschaftliche Klasse. Wien* **139**: 22-24. [(31.xii).1930.]

Finzi, B. 1930d. Die Ameisen der Jonischen Inseln. In Beier, M. Zoologische Forschungsreise nach den Jonischen Inseln und dem Peloponnes. *Sitzungsberichte der Akademie der Wissenschaften. Mathematisch-Naturwissenschaftliche Klasse. Wien* **139**: 309-319. [(31.xii).1930.]

Finzi, B. 1932. Sopra alcune formiche dell'isola di Rodi. *Bollettino della Società Entomologica Italiana* **64**: 24-27. [15.ii.1932.]

Finzi, B. 1933. Raccolte entomologiche nell'Isola di Capraia fatte da C. Mancini e F. Capra (1927-1931). 2. Formicidae. *Memorie della Società Entomologica Italiana* **11**: 162-165. [25.i.1933.]

Finzi, B. 1936. Risultati scientifici della spedizione di S.A.S. il Principe Alessandro della Torre e Tasso nell'Egitto e Penisola del Sinai. *Bulletin de la Société Royale Entomologique d'Egypte* **20**: 155-210. [28.xii.1936.]

Finzi, B. 1939a. Materiali zoologici dell'Eritrea raccolti da G. Müller durante la spedizione dell'Istituto Sieroterapico Milanese e conservati al Museo di Trieste. Parte 3. Hymenoptera: Formicidae. *Atti del Museo Civico di Storia Naturale Trieste* **14**: 153-168. [31.i.1939.]

Finzi, B. 1939b. Quinto contributo alla conoscenza della fauna mirmecologica della Venezia Giulia. *Bollettino della Società Entomologica Italiana* **71**: 86-90. [5.vi.1939.]

Finzi, B. 1939c. Ergebnisse der von Franz Werner und Otto v. Wettstein auf den Ägäischen Inseln unternommenen Sammelreisen Ameisen. *Sitzungsberichte der Akademie der Wissenschaften. Mathematisch-Naturwissenschaftliche Klasse. Wien* **148**: 153-161. [(31.xii).1939.]

Finzi, B. 1940. Formiche della Libia. *Memorie della Società Entomologica Italiana* **18** (1939): 155-166. [5.ii.1940.]

Fischer, G., Hita Garcia, F. & Peters, M.K. 2012. Taxonomy of the ant genus *Pheidole* Westwood in the Afrotropical zoogeographic region: definition of species groups and systematic revision of the *Pheidole pulchella* group. *Zootaxa* **3232**: 1-43.

Fisher, B.L. 1997. Biogeography and ecology of the ant fauna of Madagascar. *Journal of Natural History* **31**: 269-302. [ii.1997.]

Fisher, B.L. 2000. The Malagasy fauna of *Strumigenys*. Pp. 612-696: in Bolton, B. The ant tribe Dacetini. *Memoirs of the American Entomological Institute* **65**: 1028 pp.

Fisher, B.L. 2005. A new species of *Discothyrea* Roger from Mauritius and a new species of *Proceratium* from Madagascar. *Proceedings of the California Academy of Sciences* **56**: 657-667.

Fisher, B.L. 2006. *Boloponera vicans* gen. n. and sp. n. and two new species of the *Plectroctena* genus group. *Myrmecologische Nachrichten* **8**: 111-118.

Fisher, B.L. 2007. A new species of *Probolomyrmex* from Madagascar (pp. 146-152). 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.

Fisher, B.L. 2009. Two new dolichoderine ant genera from Madagascar: *Aptinoma* gen. n. and *Ravavy* gen. n. *Zootaxa* **2118**: 37-52.

Fisher, B.L. & Bolton, B. 2007. The ant genus *Pseudaphomomyrmex* Wheeler, 1920 a junior synonym of *Tapinoma* Foerster, 1850. *Zootaxa* **1427**: 65-68.

Fisher, B.L. & Cover, S.P. 2007. *Ants of North America. A Guide to the Genera*: 194 pp. University of California Press.

Fisher, B.L. & Robertson, H.G. 1999. Silk production by adult workers of the ant *Melissotarsus emeryi* in South African fynbos. *Insectes Sociaux* **46**: 78-83.

Fisher, B.L. & Smith, M.A. 2008. A revision of Malagasy species of *Anochetus* Mayr and *Odontomachus* Latreille. *PloS ONE* **3** (5): 23 pp. [e1787 (doi: 10.1371/ journal.pone.0001787)].

Fitch, A. 1855. First report on the noxious, beneficial and other insects of the State of New York made to the State Agricultural Society, pursuant to an approbation for this purpose from the Legislature of the State. *Transactions of the New York State Agricultural Society* **1854**: 705-880. [According to Oswald & Penny, 1991. *Occasional Papers of the California Academy of Sciences* **147**: 74, publication date is 1855.]

Foerster, A. 1850a. *Hymenopterologische Studien* **1**. Formicariae: 74 pp. Aachen. [(31.xii).1850.]

Foerster, A. 1850b. Eine Centurie neuer Hymenopteren. Zweite Dekade. *Verhandlungen des Naturhistorischen Vereines der Preussischen Rheinlande und Westphalens* **7**: 485-500. [(31.xii).1850.]

Fonscolombe, B. de. 1846. Notes sur huit espèces nouvelles d'Hyménoptères et de Néuroptères, trouvées aux environs d'Aix. *Annales de la Société Entomologique de France* (2) **4**: 39-51. [8.vii.1846.]

Note. The following author appears in some publications as Fontenla, in others as Fontenla Rizo; the latter is used universally here.

Fontenla Rizo, J.L. 1993. Notas sobre el género *Macromischa* en Cuba, y descripción de una nueva especie. *Poeyana* **442**: 1-7. [24.xii.1993.]

Fontenla Rizo, J.L. 1995a. Variacion geografica y taxonomia de *Leptothorax versicolor* (Roger). *Avicennia* **3**: 53-60 [not seen].

Fontenla Rizo, J.L. 1995b. Nueva especie de *Atta* del archipelago cubano. *Avicennia* **3**: 77-86.

Fontenla Rizo, J.L. 1995c. Nueva especie de *Thaumatomyrmex* Mayr de Cuba. *AvaCient* **13**: 20-22 [not seen].

Fontenla Rizo, J.L. 1995d. Refexiones sobre las hormigas “vagabundas” de Cuba. *Cocuyo* **3**: 11-22.

Fontenla Rizo, J.L. 1997a. Notas y sinonimos nuevos de *Leptothorax* de Cuba. *Avicennia* **6-7**: 47-53 [not seen].

Fontenla Rizo, J.L. 1997b. Nuevas especies de *Camponotus* de Cuba. *Avicennia* **6-7**: 54-60 [not seen].

Fontenla Rizo, J.L. 1998. New species of *Leptothorax* from Cuba. *Avicennia* **1998** (8-9): 61-68.

Fontenla Rizo, J.L. 2000. The genus *Prenolepis* Mayr, 1861, in the Greater Antilles, with an outline of phylogenetic relationships. *Caribbean Journal of Science* **36**: 76-86 [(31).v.2000.]

Fontenla Rizo, J.L. 2001. Claves para las especies cubanas del taxon *Macromischa* [*Leptothorax*]. *Cocoyu* **11**: 15-17.

Forbes, J. & Do-Van-Quy, D. 1965. The anatomy and histology of the male reproductive system of the legionary ant *Neivamyrmex harrisi* (Haldeman). *Journal of the New York Entomological Society* **73**: 95-111. [16.vi.1965.]

Forder, J.C. & Marsh, A.C. 1989. Social organisation and reproduction in *Ocymyrmex foreli. Insectes Sociaux* **36**: 106-115. [1989.]

Forel, A. 1870. Notices myrmécologiques. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **3**: 306-312. [(31).x.1870.]

Forel, A. 1874. Les fourmis de la Suisse. Systématique. Notices anatomiques et physiologiques. Architecture. Distribution géographique. Nouvelles expériences et observations de moeurs. *Neue Denkschriften der allgemeinen Schweizerischen Gesellschaft für die gesammten Naturwissenschaften* **26**: 1-447. [(31.xii).1874.]

Forel, A. 1876. Etudes myrmécologiques en 1875. Bulletin de la Société Vaudoise des Sciences Naturelles 14 (1875): 33-62. [(28).ii.1876.]

Forel, A. 1878. Etudes myrmécologiques en 1878 (première partie) avec l'anatomie du gésier des fourmis. *Bulletin de la Société Vaudoise des Sciences Naturelles* **15**: 337-392. [(31).x.1878.]

Forel, A. 1879a. Etudes myrmécologiques en 1879 (deuxième partie [1re partie en 1878]). *Bulletin de la Société Vaudoise des Sciences Naturelles* **16**: 53-128. [(31).iii.1879.]

Forel, A. 1879b. *Aphaenogaster (?) schaufussi* n. sp. *Nunquam Otiosus*: 465-466. [(31.xii).1879.]

Forel, A. 1881. Die Ameisen der Antille St. Thomas. *Mittheilungen des Münchener Entomologischen Vereins* **5**: 1-16. [(30).iv.1881.]

Forel, A. 1885a. Etudes myrmécologiques en 1884; avec une description des organes sensoriels des antennes. *Bulletin de la Société Vaudoise des Sciences Naturelles* **20** (1884): 316-380. [(28).ii.1885.]

Forel, A. 1885b. Indian ants of the Indian Museum, Calcutta. *Journal of the Asiatic Society of Bengal.* *Part 2. Natural Science* **54**: 176-182. [29.xii.1885.]

Forel, A. 1886a. Einige Ameisen aus Itajahy (Brasilien). *Mittheilungen der Schweizerischen Entomologischen Gesellschaft* **7**: 210-217. [(31).i.1886.]

Forel, A. 1886b. Espèces nouvelles de fourmis Américaines. *Annales de la Société Entomologique de Belgique*. *Comptes-rendus* **30**: xxxvii-xlix. ["Séance" date: 6.ii.1886.]

Forel, A. 1886c. Diagnoses provisoires de quelques espèces nouvelles de fourmis de Madagascar, récoltées par M. Grandidier. *Annales de la Société Entomologique de Belgique. Comptes-rendus* **30**: ci-cvii. ["Séance" date: 1.v.1886.]

Forel, A. 1886d. Indian ants of the Indian Museum, Calcutta. No. 2. *Journal of the Asiatic Society of Bengal. Part 2. Natural Science* **55**: 239-249. [1.x.1886.]

Forel, A. 1886e. Nouvelles fourmis de Grèce récoltées par M.E. von Oertzen. *Annales de la Société Entomologique de Belgique. Comptes-rendus* **30**: clix-clxviii. ["Séance" date: 2.x.1886.]

Forel, A. 1886f. Etudes myrmécologiques en 1886. *Annales de la Société Entomologique de Belgique* **30**: 131-215. ["Séance" date: 6.xi.1886.]

Forel, A. 1887. Fourmis récoltées à Madagascar, par le Dr. Conrad Keller. *Mittheilungen der Schweizerischen Entomologischen Gesellschaft* **7**: 381-389. [(31).x.1887.]

Forel, A. 1889. Ameisen aus den Sporaden, den Cykladen und Griechenland, gesammelt 1887 von Herrn v. Oertzen. *Berliner Entomologische Zeitschrift* **32** (1888): 255-265. [(28).ii.1889.]

Forel, A. 1890a. Fourmis de Tunisie et de l'Algérie orientale récoltées et décrites par Auguste Forel. *Annales de la Société Entomologique de Belgique. Comptes-rendus* **34**: lxi-lxxvi. ["Séance" date: 5.iv.1890.]

Forel, A. 1890b. *Aenictus-Typhlatta* découverte de M. Wroughton. Nouveaux genres de formicides. *Annales de la Société Entomologique de Belgique. Comptes-rendus* **34**: cii-cxiv. ["Séance" date: 7.vi.1890.]

Forel, A. 1890c. Une nouvelle fourmi*. Le Naturaliste. (Revue Illustrée des Sciences Naturelles)* **12**: 217-220. [15.ix.1890.]

Forel, A. 1891a. Un nouveau genre de myrmicides. *Annales de la Société Entomologique de Belgique. Comptes-rendus* **35**: cccvii. ["Séance" date: 6.vi.1891.]

Forel, A. 1891b. In Grandidier, A. *Histoire Physique, Naturelle et Politique de Madagascar* **20**. Histoire naturelle des Hyménoptères. 2 (fascicule 28). Les Formicides: 1-231. Paris. [(31.xii).1891.]

Forel, A. 1892a. Notes myrmécologiques. *Annales de la Société Entomologique de Belgique* **36**: 38-43. ["Séance" date: 6.ii.1892.]

Forel, A. 1892b. Die Akazien-*Crematogaster* von Prof. Keller aus dem Somaliland. *Zoologischer Anzeiger* **15**: 140-143. [11.iv.1892.]

Forel, A. 1892c. Die Ameisen Neu-Seelands. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **8**: 331-343. [(31).v.1892.]

Forel, A. 1892d. Attini und Cryptocerini. Zwei neue *Apterostigma*-Arten. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **8**: 344-349. [(31).v.1892.]

Forel, A. 1892e. Liste der aus dem Somaliland von Hrn. Prof. Dr. Conr. Keller aus der Expedition des Prinzen Ruspoli im August und September 1891 zurückgebrachten Ameisen. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **8**: 349-354. [(31).v.1892.]

Forel, A. 1892f. Critique de: Peter Cameron. Hymenoptera, Formicidae; extracted from supplementary appendix to travels amongst the Great Andes of the Equator by Edw. Whymper. London, 1891. *Annales de la Société Entomologique de Belgique* **36**: 255-256. ["Séance" date: 2.vii.1892.]

Forel, A. 1892g. Quelques fourmis de la faune méditerranéenne. *Annales de la Société Entomologique de Belgique* **36**: 452-457. ["Séance" date: 3.ix.1892.]

Forel, A. 1892h. Le mâle des *Cardiocondyla* et la reproduction consanguine perpétuée. *Annales de la Société Entomologique de Belgique* **36**: 458-461. [3.ix.1892.]

Forel, A. 1892i. Die Ameisenfauna Bulgariens. (Nebst biologischen Beobachtungen.) *Verhandlungen der k.k. Zoologisch-Botanischen Gesellschaft in Wien* **42**: 305-318. [(30).ix.1892.]

Forel, A. 1892j. Les formicides de l'Empire des Indes et de Ceylan. Part 1. *Journal of the Bombay Natural History Society* **7**: 219-245. [1.x.1892.]

Forel, A. 1892k. Nouvelles espèces de formicides de Madagascar. (Récoltées par M. Sikora.) *Annales de la Société Entomologique de Belgique* **36**: 516-535. ["Séance" date: 3.xii.1892.]

Forel, A. 1892l. In Grandidier, A. *Histoire Physique, Naturelle et Politique de Madagascar* **20**. Histoire naturelle des Hyménoptères. 2 (supplément au 28 fascicule). Les Formicides: 229-280. Paris. [(31.xii).1892.]

Forel, A. 1892m. Die Nester der Ameisen. *Neujahrsblatt herausgegeben von der Naturforschenden Gesellschaft auf das Jahr 1893, Zürich* **95**: 1-36. [(31.xii).1892.]

Forel, A. 1893a. Sur la classification de la famille des formicides, avec remarques synonymiques. *Annales de la Société Entomologique de Belgique* **37**: 161-167. ["Séance" date: 1.iv.1893.]

Forel, A. 1893b. Les formicides de l'Empire des Indes et de Ceylan. Part 2. Suite au genre *Camponotus. Journal of the Bombay Natural History Society* **7**: 430-439. [23.iv.1893.]

Forel, A. 1893c. Les formicides de l'Empire des Indes et de Ceylan. Part 3. *Journal of the Bombay Natural History Society* **8**: 17-36. [1.vii.1893.]

Forel, A. 1893d. Nouvelles fourmis d'Australie et des Canaries. *Annales de la Société Entomologique de Belgique* **37**: 454-466. ["Séance" date: 2.ix.1893.]

Forel, A. 1893e. Note sur les Attini. *Annales de la Société Entomologique de Belgique* **37**: 586-607. ["Séance" date: 2.xii.1893.]

Forel, A. 1893f. Note préventive sur un nouveau genre et une nouvelle espèce de formicide (camponotide). *Annales de la Société Entomologique de Belgique* **37**: 607-608. ["Séance" date: 2.xii.1893.]

Forel, A. 1893g. Formicides de l'Antille St. Vincent. Récoltées par Mons. H.H.Smith. *Transactions of the Entomological Society of London* **1893**: 333-418. [29.xii.1893. Date of publication from Wheeler, G. 1912: 759.]

Forel, A. 1894a. Algunas hormigas de Canarias recogidas por el Sr. Cabrera y Diaz. *Actas [in Anales] de la Sociedad Española de Historia Natural* (2) **2** [22]: 159-162. [31.i.1894.]

Forel, A. 1894b. Abessinische und andere afrikanische Ameisen, gesammelt von Herrn Ingenieur Alfred Ilg, von Herrn Dr. Liengme, von Herrn Pfarrer Missionar P. Berthoud, Herrn Dr. Arth. Müller, etc. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **9**: 64-100. [(31).i.1894.]

Forel, A. 1894c. Les formicides de l'Empire des Indes et de Ceylan. Part 4. *Journal of the Bombay Natural History Society* **8**: 396-420. [1.ii.1894.]

Forel, A. 1894d. Les formicides de la province d'Oran (Algérie). *Bulletin de la Société Vaudoise des Sciences Naturelles* **30**: 1-45. [(31).iii.1894.]

Forel, A. 1894e. Quelques fourmis de Madagascar (récoltées par M. le Dr Völtzkow); de Nouvelle Zélande (récoltées par M. W.W. Smith); de Nouvelle Calédonie (récoltées par M. Sommer); de Queensland (Australie) (récoltées par M. Wiederkehr); et de Perth (Australie occidentale) (récoltées par M. Chase). *Annales de la Société Entomologique de Belgique* **38**: 226-237. ["Séance" date: 5.v.1894.]

Forel, A. 1895a. Nouvelles fourmis de diverses provenances, surtout d'Australie. *Annales de la Société Entomologique de Belgique* **39**: 41-49. ["Séance" date: 4.i.1895.]

Forel, A. 1895b. A fauna das formigas do Brazil. *Boletim do Museu Paraense de Historia Natural e Ethnographia* **1**: 89-143. [(30).iv.1895.]

Forel, A. 1895c. Nouvelles fourmis de l'Imerina oriental (Moramanga etc.). *Annales de la Société Entomologique de Belgique* **39**: 243-251. ["Séance" date: 4.v.1895.]

Forel, A. 1895d. Südpalaearctische Ameisen. *Mittheilungen der Schweizerischen Entomologischen Gesellschaft* **9**: 227-234. [(31).v.1895.]

Forel, A. 1895e. Les formicides de l'Empire des Indes et de Ceylan. Part 5. *Journal of the Bombay Natural History Society* **9**: 453-472. [20.vi.1895.]

Forel, A. 1895f. Nouvelles fourmis d'Australie, récoltées à The Ridge, MacKay, Queensland par M. Gilbert Turner. *Annales de la Société Entomologique de Belgique* **39**: 417-428. ["Séance" date: 7.ix.1895.]

Forel, A. 1895g. Une nouvelle fourmis melligère. *Annales de la Société Entomologique de Belgique* **39**: 429-430. ["Séance" date: 7.ix.1895.]

Forel, A. 1895h. Quelques fourmis du centre de Madagascar. *Annales de la Société Entomologique de Belgique* **39**: 485-488. ["Séance" date: 7.xii.1895.]

Forel, A. 1895i. Ueber den Polymorphismus und Ergatomorphismus der Ameisen. Abtheilung für Entomologie (pp. 141-149). *Verhandlungen der Gesellschaft Deutscher Naturforscher und Arzte* (Versammlung zu Wien, 24-28 Sept., 1894) **66**: 1-324. [(31.xii).1895.]

Forel, A. 1895j. In Wasmann, E. Die Ameisen- und Termitengäste von Brasilien. 1 Theil. Mit einem Anhange von Dr. August Forel. Anhang (pp. 178-179). Beschreibung einiger neuer brasilianischer Ameisenarten. *Verhandlungen der k.k. Zoologisch-Botanischen Gesellschaft in Wien* **45**: 137-179. [According to Ward date of publ. is (30).iv.1895.]

Forel, A. 1897a. Deux fourmis d'Espagne. *Annales de la Société Entomologique de Belgique* **41**: 132-133. [1.v.1897.]

Forel, A. 1897b. Quelques formicides de l'Antille de Grenada récoltés par M. H.H. Smith. *Transactions of the Entomological Society of London* **1897**: 297-300. [1.ix.1897.]

Forel, A. 1897c. Ameisen aus Nossi-Bé, Majunga, Juan de Nova (Madagaskar), den Aldabra-Inseln und Sansibar. Gesammelt von Herrn Dr. A. Voeltzkow aus Berlin. *Abhandlungen herausgegeben von der Senckenbergischen Naturforschenden Gesellschaft* **21**: 185-208. [(31.xii).1897.]

Forel, A. 1899a*. Fauna Hawaiiensis, or the Zoology of the Sandwich (Hawaiian) Isles* **1**. Hym. Aculeata: 116-122. Cambridge. [20.iii.1899.]

Forel, A. 1899b. Trois notices myrmécologiques. *Annales de la Société Entomologique de Belgique* **43**: 303-310. [28.vi.1899.]

Forel, A. 1899c. *Biologia Centrali-Americana*; or, contributions to the knowledge of the fauna and flora of Mexico and Central America. Insecta. Hymenoptera. **3** (Formicidae): 169 pp. London. [Pp. 1-24 dated (30).iv.1899; pp. 25-56 dated (30).vi.1899; pp. 57-80 dated (31).viii.1899; pp. 81-104 dated (30).ix.1899; pp. 105-136 dated (30).xi.1899; pp. 137-160 dated (31).xii.1899; pp. 161-169 (index) dated (30).iv.1900.]

Forel, A. 1899d. Von Ihrer Königl. Hoheit der Prinzessin Therese von Bayern auf einer Reise in Südamerika gesammelte Insecten. 1. Hymenoptera. a. Fourmis. *Berliner Entomologische Zeitschrift* **44**: 273-276. [(31).xii.1899.]

Forel, A. 1900a. Un nouveau genre et une nouvelle espèce de myrmicide. *Annales de la Société Entomologique de Belgique* **44**: 24-26. [30.i.1900.]

Forel, A. 1900b. Ponerinae et Dorylinae d'Australie. Récoltés par MM. Turner, Froggatt, Nugent, Chase, Rothney, J.-J. Walker, etc. *Annales de la Société Entomologique de Belgique* **44**: 54-77. [9.iii.1900.]

Forel, A. 1900c. Les formicides de l'Empire des Indes et de Ceylan. Part 6. 3me sous famille Ponerinae. *Journal of the Bombay Natural History Society* **13**: 52-65. [15.iv.1900.]

Forel, A. 1900d. Les formicides de l'Empire des Indes et de Ceylan. Part 7. *Journal of the Bombay Natural History Society* **13**: 303-332. [29.vii.1900.]

Forel, A. 1900e. Fourmis du Japon. Nids en toile. *Strongylognathus huberi* et voisins. Fourmilière triple. *Cyphomyrmex wheeleri*. Fourmis importées. *Mittheilungen der Schweizerischen Entomologischen Gesellschaft* **10**: 267-287. [(31).x.1900.]

Forel, A. 1901a. Les formicides de l'Empire des Indes et de Ceylan. Part 8. Sous famille Dorylinae. *Journal of the Bombay Natural History Society* **13**: 462-477. [20.i.1901.]

Forel, A. 1901b. Formiciden aus dem Bismarck-Archipel, auf Grundlage des von Prof. Dr. F. Dahl gesammelten Materials bearbeitet. *Mitteilungen aus dem Zoologischen Museum in Berlin* **2**: 1-38. [3.iv.1901.]

Forel, A. 1901c. 1, Fourmis mexicaines. Récoltées par M. le Professeur W.M. Wheeler. 2, A propos de la classification des fourmis. *Annales de la Société Entomologique de Belgique* **45**: 123-141. [30.iv.1901.]

Forel, A. 1901d. Einige neue Ameisen aus Südbrasilien, Java, Natal und Mossamedes. *Mittheilungen der Schweizerischen Entomologischen Gesellschaft* **10**: 297-311. [(30).vi.1901.]

Forel, A. 1901e. Variétés myrmécologiques. *Annales de la Société Entomologique de Belgique* **45**: 334-382. [5.xii.1901.]

Forel, A. 1901f. Nouvelles espèces de Ponerinae. (Avec un nouveau sous-genre et une espèce nouvelle d'*Eciton*.) *Revue Suisse de Zoologie* **9**: 325-353. [18.xii.1901.]

Forel, A. 1901g. Fourmis termitophages, lestobiose, *Atta tardigrada*, sous-genres d'*Euponera*. *Annales de la Sociètè Entomologiques de Belgique* **45**: 389-398. [30.xii.1901.]

Forel, A. 1901h. Formiciden des Naturhistorischen Museums zu Hamburg. Neue *Calyptomyrmex*, *Dacryon, Podomyrma*, und *Echinopla*-Arten. *Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten [Mitteilungen aus dem Naturhistorischen Museum]* **18**: 45-82. [(31.xii).1901.]

Forel, A. 1902a. Les fourmis du Sahara Algérien. Récoltées par M. le Professeur A. Lameere et le Dr. A. Diehl. *Annales de la Société Entomologique de Belgique* **46**: 147-158. [1.v.1902.]

Forel, A. 1902b. Quatre notices myrmécologiques. *Annales de la Société Entomologique de Belgique* **46**: 170-182. [1.v.1902.]

Forel, A. 1902c. Myrmicinae nouveaux de l'Inde et de Ceylan. *Revue Suisse de Zoologie* **10**: 165-249. [30.vi.1902.]

Forel, A. 1902d. Variétés myrmécologique. *Annales de la Société Entomologique de Belgique* **46**: 284-296. [3.vii.1902.]

Forel, A. 1902e. In Wasmann, E. Neues über die zusammengesetzten Nester und gemischten Kolonien der Ameisen. (Fortsetzung aus No. 14/15.) *Allgemeine Zeitschrift für Entomologie* **7**: 293-298. [15.viii.1902.]

Forel, A. 1902f. Les formicides de l'Empire des Indes et de Ceylan. Part 9. Sous famille Myrmicinae. *Journal of the Bombay Natural History Society* **14**: 520-546. [18.x.1902.]

Forel, A. 1902g. Fourmis d'Algérie. Récoltes par M. le Dr K. Escherich. *Annales de la Société Entomologique de Belgique* **46**: 462-463. [4.xii.1902.]

Forel, A. 1902h. Fourmis nouvelles d'Australie. *Revue Suisse de Zoologie* **10**: 405-548. [30.xii.1902.]

Forel, A. 1902i. Descriptions of some ants from the Rocky Mountains of Canada (Alberta and British Columbia). Collected by Edward Whymper. *Transactions of the Entomological Society of London* **1902**: 699-700. [30.xii.1902.]

Forel, A. 1903a. Les formicides de l'Empire des Indes et de Ceylan. Part 10. *Journal of the Bombay Natural History Society* **14**: 679-715. [10.ii.1903.]

Forel, A. 1903b. Die Sitten und Nester einiger Ameisen der Sahara bei Turgut und Biskra. *Mittheilungen der Schweizerischen Entomologischen Gesellschaft* **10**: 453-459. [(28).ii.1903.]

Forel, A. 1903c. Mélanges entomologiques, biologiques et autres. *Annales de la Société Entomologique de Belgique* **47**: 249-268. [2.vii.1903.]

Forel, A. 1903d. Les fourmis des îles Andamans et Nicobars. *Revue Suisse de Zoologie* **11**: 399-411. [5.ix.1903.]

Forel, A. 1903e. Einige neue Ameisen aus Süd-Angola (pp. 559-564). In Baum, H. *Kunene-Sambesi-Expedition, 1903*: 593 pp. Berlin. [(31.xii).1903.]

Forel, A. 1904a. Fourmis de British Columbia. *Annales de la Société Entomologique de Belgique* **48**: 152-155. [29.iii.1904.]

Forel, A. 1904b. Note sur les fourmis du Musée Zoologique de l'Academie des Sciences à St. Pétersbourg. *Ezhegodnik Zoologicheskago Muzeya Imperatorskoi Akademii Nauk* **8** (1903): 368-389. [(31).iii.1904.]

Forel, A. 1904c. Miscellanea myrmécologiques. *Revue Suisse de Zoologie* **12**: 1-52. [18.iv.1904.]

Forel, A. 1904d. Fourmis du Musée de Bruxelles. *Annales de la Société Entomologique de Belgique* **48**: 168-177. [4.v.1904.]

Forel, A. 1904e. In und mit Pflanzen lebende Ameisen aus dem Amazonas-Gebiet und aus Peru, gesammelt von Herrn E. Ule. *Zoologische Jahrbücher. Abtheilung für Systematik, Geographie und Biologie der Thiere* **20**: 677-707. [31.viii.1904.]

Forel, A. 1904f. Dimorphisme du mâle chez les fourmis et quelques autres notices myrmécologiques. *Annales de la Société Entomologique de Belgique* **48**: 421-425. [23.xii.1904.]

Forel, A. 1904g. Formicidae. *Ergebnisse der Hamburger Magalhaensischen Sammelreise* **7** (No. 8): 1-7. [(31.xii).1904.]

Forel, A. 1904h. In Wasmann, E. Termitophilen aus dem Sudan. In Jägerskiöld, L.A. *Results of the Swedish Zoological Expedition to Egypt and the White Nile, 1901* **1** (No. 13): 21 pp. Uppsala. [(31.xii).1904.]

Forel, A. 1905a. A revision of the species of Formicidae (ants) of New Zealand. *Transactions and Proceedings of the New Zealand Institute* **37** (1904): 353-355. [(30).vi.1905.]

Forel, A. 1905b. Miscellanea myrmécologiques, 2. (1905.) *Annales de la Société Entomologique de Belgique* **49**: 155-185. [31.viii.1905.]

Forel, A. 1905c. Ameisen aus Java. Gesammelt von Prof. Karl Kraepelin, 1904. *Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten [Mitteilungen aus dem Naturhistorischen Museum]* **22**: 1-26. [(31.xii).1905.]

Forel, A. 1906a. Moeurs des fourmis parasites des genres *Wheeleria* et *Bothriomyrmex*. *Revue Suisse de Zoologie* **14**: 51-69. [28.iii.1906.]

Forel, A. 1906b. Les fourmis de l'Himalaya. *Bulletin de la Société Vaudoise des Sciences Naturelles* **42**: 79-94. [(31).iii.1906.]

Forel, A. 1906c. Fourmis d'Asie Mineure et de la Dobrudscha récoltées par M. le Dr Oscar Vogt et Mme Cécile Vogt, Dr m‚d. *Annales de la Société Entomologique de Belgique* **50**: 187-190. [26.vi.1906.]

Forel, A. 1906d. Fourmis Néotropiques nouvelles ou peu connues. 1. Genres *Pseudomyrma*, *Cryptocerus* et *Azteca*. 2. Fourmis d'autres genres récoltées par M. Fiebrig, à San Bernardino (Paraguay). *Annales de la Société Entomologique de Belgique* **50**: 225-245 (sect. 1.); 246-249 (sect 2.). [30.viii.1906.]

Forel, A. 1907a. Formicides du Musée National Hongrois. *Annales Historico-Naturales Musei Nationalis Hungarici* **5**: 1-42. [30.vi.1907.]

Forel, A. 1907b. Fourmis nouvelles de Kairouan et d'Orient. *Annales de la Société Entomologique de Belgique* **51**: 201-208. [2.viii.1907.]

Forel, A. 1907c. Fourmis d'Ethiopie. Récoltées par M. le baron Maurice de Rothschild en 1905. *Revue d'Entomologie* **26**: 129-144. [(30).ix.1907.]

Forel, A. 1907d. The Percy Sladen Trust Expedition to the Indian Ocean in 1905, under the leadership of Mr. J. Stanley Gardiner, M.A. Fourmis des Seychelles, Amirantes, Farquhar et Chagos. *Transactions of the Linnean Society of London* (2) **12**: 91-94. [(30).ix.1907.]

Forel, A. 1907e. Formiciden aus dem Naturhistorischen Museum in Hamburg. *Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten [Mitteilungen aus dem Naturhistorischen Museum]* **24**: 1-20. [15.x.1907.]

Forel, A. 1907f. Nova speco kaj nova gentonomo de formikoj. *Internacia Scienca Revuo* **4**: 144-145. [(31).v.1907.]

Forel, A. 1907g. Ameisen von Madagaskar, den Comoren und Ostafrika. In Voeltzkow, A. *Reise in Ostafrika in den Jahren 1903-1905 mit Mitteln der Hermann und Elise geb. Heckmann Wentzel-Stiftung ausgeführt von Professor Dr. Alfred Voeltzkow. Wissenschaftliche Ergebnisse* **2**. Systematische Arbeiten: 75-92. [(31.xii).1907.]

Forel, A. 1907h. Formicidae. In Michaelsen, W. & Hartmeyer, R. *Die Fauna Südwest-Australiens. Ergebnisse der Hamburger südwest-australischen Forschungsreise 1905*. **1**: 263-310. Jena. [(31.xii).1907.]

Forel, A. 1908a. Fourmis de Ceylan et d'Egypte, récoltées par le Prof. E. Bugnion. *Bulletin de la Société Vaudoise des Sciences Naturelles* **44**: 1-22. [(31).iii.1908.]

Forel, A. 1908b. Fourmis de Costa-Rica, récoltées par M. Paul Biolley. *Bulletin de la Société Vaudoise des Sciences Naturelles* **44**: 35-72. [(31).iii.1908.]

Forel, A. 1908c. Ameisen aus Sao Paulo (Brasilien), Paraguay, etc. Gesammelt von Prof. Herm. v. Ihering, Dr. Lutz, Dr. Fiebrig, etc. *Verhandlungen der k.k. Zoologisch-Botanischen Gesellschaft in Wien* **58**: 340-418. [18.xii.1908.]

Forel, A. 1908d. Formiciden (p. 105). In *Wissenschaftlichen Ergebnisse der Expedition Filchner nach China und Tibet, 1903-05* **10**. Zoologische Sammlungen 1: 244 pp. Berlin. [(31).i.1908.]

Forel, A. 1908e. Catálogo sytemático da collecção de formigas do Ceará. *Boletim do Museu Rocha, Fortaleza* **1**: 61-69.

Forel, A. 1909a. Ameisen aus Guatemala usw., Paraguay und Argentinien. *Deutsche Entomologische Zeitschrift* **1909**: 239-269. [1.iii.1909.]

Forel, A. 1909b. Fourmis du Musée de Bruxelles. Fourmis de Benguela récoltées par M. Creighton Wellman, et fourmis du Congo récoltées par MM. Luja, Kohl et Laurent. *Annales de la Société Entomologique de Belgique* 53: 51-73. [5.iii.1909.]

Forel, A. 1909c. Fourmis d'Espagne. Récoltées par M. O. Vogt et Mme Cécile Vogt, docteurs en médecine. *Annales de la Société Entomologique de Belgique* **53**: 103-106. [2.iv.1909.]

Forel, A. 1909d. Ameisen aus Java und Krakatau beobachtet und gesammelt von Herrn Edward Jacobson. 1. Systematischen Thiel. *Notes from the Leyden Museum* **31**: 221-232. [20.xii.1909.]

Forel, A. 1909e. Etudes myrmécologiques en 1909. Fourmis de Barbarie et de Ceylan. Nidification des *Polyrhachis. Bulletin de la Société Vaudoise des Sciences Naturelles* **45**: 369-407. [(31).xii.1909.]

Forel, A. 1910a. Glanures myrmécologiques. *Annales de la Société Entomologique de Belgique* **54**: 6-32. [4.ii.1910.]

Forel, A. 1910b. Formicides australiens reçus de MM. Froggatt et Rowland Turner. *Revue Suisse de Zoologie* **18**: 1-94. [22.iii.1910.]

Forel, A. 1910c. Ameisen aus der Kolonie Erythräa. Gesammelt von Prof. Dr. K. Escherich (nebst einigen in West-Abessinien von Herrn A. Ilg gesammelten Ameisen). *Zoologische Jahrbücher. Abteilung für Systematik, Geographie und Biologie der Tiere* **29**: 243-274. [22.vii.1910.]

Forel, A. 1910d. Fourmis des Philippines. *Philippine Journal of Science* **5** (sect. D): 121-130. [(31).vii.1910.]

Forel, A. 1910e. Note sur quelques fourmis d'Afrique. *Annales de la Société Entomologique de Belgique* **54**: 421-458. [2.xii.1910.]

Forel, A. 1910f. In Schultze, L. *Zoologische und anthropologische Ergebnisse einer Forschungsreise im westlichen und zentralen Südafrika, ausgeführt in den Jahren 1903-1905 mit Unterstützung der Kgl. Preussischen Akademie der Wissenschaften zu Berlin* **4**. Formicidae. (Fortsetzung von Bd. 2. X. Insecta (3te serie)): 1-30. Jena. [(31.xii).1910. Note. Internal evidence provided by the ant names indicates that this paper was published before 1910e.]

Forel, A. 1911a. Fourmis de Bornéo, Singapore, Ceylan, etc. *Revue Suisse de Zoologie* **19**: 23-62. [(31).i.1911.]

Forel, A. 1911b. Ameisen aus Java beobachtet und gesammelt von Herrn Edward Jacobson. 2 Theil. *Notes from the Leyden Museum* **33**: 193-218. [29.iv.1911.]

Forel, A. 1911c. Ameisen des Herrn Prof. v. Ihering aus Brasilien (Sao Paulo usw.) nebst einigen anderen aus Südamerika und Afrika. *Deutsche Entomologische Zeitschrift* **1911**: 285-312. [4.v.1911.]

Forel, A. 1911d. Fourmis nouvelles ou intéressantes. *Bulletin de la Société Vaudoise des Sciences Naturelles* **47**: 331-400. [(30).vi.1911.]

Forel, A. 1911e. Die Ameisen des K. Zoologischen Museums in München. *Sitzungsberichte der Königlich Bayerischen Akademie der Wissenschaften Mathematisch-Physikalische Klasse* **1911**: 249-303. [(31).vii.1911.]

Forel, A. 1911f. Fourmis d'Afrique et d'Asie. 1. Fourmis d'Afrique surtout du Musée du Congo Belge. *Revue Zoologique Africaine* **1**: 274-283. [31.viii.1911.]

Forel, A. 1911g. Fourmis d'Afrique et d'Asie. Annexe. 2. Quelques fourmis d'Asie. *Revue Zoologique Africaine* **1**: 284-286. [31.viii.1911.]

Forel, A. 1911h. Sur le genre *Metapone* n. g. nouveau groupe des formicides et sur quelques autres formes nouvelles. *Revue Suisse de Zoologie* **19**: 445-459. [(31).xii.1911.]

Forel, A. 1911i. Ameisen aus Ceylon, gesammelt von Prof. K. Escherich (einige von Prof. E. Bugnion). In Escherich, K. *Termitenleben auf Ceylon*: 213-228. Jena. [(31.xii).1911. Reviewed in April 1911 issue of *Mitt. Schwiez. ent. Ges*., hence publ. date before iv.1911.]

Forel, A. 1912a. H. Sauter's Formosa-Ausbeute: Formicidae. *Entomologische Mitteilungen* **1**: 45-81. [1.iii.1912.]

Forel, A. 1912b. Einige interessante Ameisen des Deutschen Entomologischen Museums zu Berlin-Dahlem. *Entomologische Mitteilungen* **1**: 81-83. [1.iii.1912.]

Forel, A. 1912c. Formicides Néotropiques. Part 1. *Annales de la Société Entomologique de Belgique* **56**: 28-49. [2.iii.1912.

Forel, A. 1912d. Ameisen aus Java beobachtet und gesammelt von Edward Jacobson. 3 Theil. *Notes from the Leyden Museum* **34**: 97-112. [1.iv.1912.]

Forel, A. 1912e. Formicides Néotropiques. Part 2. 3me sous-famille Myrmicinae Lep. (Attini, Dacetii, Cryptocerini). *Mémoires de la Société Entomologique de Belgique* **19**: 179-209. [15.iv.1912.]

Forel, A. 1912f. Formicides Néotropiques. Part 3. 3me sous-famille Myrmicinae (suite). Genres *Cremastogaster* et *Pheidole*. *Mémoires de la Société Entomologique de Belgique* **19**: 211-237. [15.iv.1912.]

Forel, A. 1912g. Formicides Néotropiques. Part 4. 3me sous-famille Myrmicinae Lep. (suite). *Mémoires de la Société Entomologique de Belgique* **20**: 1-32. [5.vi.1912.]

Forel, A. 1912h. Formicides Néotropiques. Part 5. 4me sous-famille Dolichoderinae Forel. *Mémoires de la Société Entomologique de Belgique* **20**: 33-58. [10.vi.1912.]

Forel, A. 1912i. Formicides Néotropiques. Part 6. 5me sous-famille Camponotinae Forel. *Mémoires de la Société Entomologique de Belgique* **20**: 59-92. [20.vi.1912.]

Forel, A. 1912j. Die Weibchen der "Treiberameisen" *Anomma nigricans* Illiger und *Anomma wilverthi* Emery, nebst einigen anderen Ameisen aus Uganda. *Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten [Mitteilungen aus dem Naturhistorischen Museum]* **29**: 173-180. [15.viii.1912.]

Forel, A. 1912k. The Percy Sladen Trust Expedition to the Indian Ocean in 1905, under the leadership of Mr. J. Stanley Gardiner, M.A. Volume 4, No. 11. Fourmis des Seychelles et des Aldabras, reçues de M. Hugh Scott. *Transactions of the Linnean Society of London Zoology* (2) **15**: 159-167. [(30).ix.1912.]

Forel, A. 1912l. Quelques fourmis de Tokio. *Annales de la Société Entomologique de Belgique* **56**: 339-342. [3.x.1912.]

Forel, A. 1912m. Descriptions provisoires de genres, sous-genres et espèces de formicides des Indes orientales. *Revue Suisse de Zoologie* **20**: 761-774. [(31).xii.1912.]

Forel, A. 1912n. Einige neue und interessante Ameisenformen aus Sumatra etc. *Zoologische Jahrbücher Supplement* **15**: 51-78. [(31.xii).1912.]

Forel, A. 1913a. Fourmis de Rhodesia, etc. récoltées par M. G. Arnold, le Dr H. Brauns et K. Fikendey. *Annales de la Société Entomologique de Belgique* **57**: 108-147. [2.v.1913.]

Forel, A. 1913b. Formicides du Congo Belge. Récoltés par MM. Bequaert, Luja, etc. *Revue Zoologique Africaine* **2**: 306-351. [30.v.1913.]

Forel, A. 1913c. Fourmis de Nigérie. *Revue Zoologique Africaine* **2**: 352-353. [30.v.1913.]

Forel, A. 1913d. Fourmis de la faune méditerranéenne récoltées par MM. U. et J. Sahlberg. *Revue Suisse de Zoologie* **21**: 427-438. [(30).vi.1913.]

Forel, A. 1913e. Quelques fourmis des Indes, du Japon et d'Afrique. *Revue Suisse de Zoologie* **21**: 659-673. [(30).ix.1913.]

Forel, H. 1913f. H. Sauter's Formosa-Ausbeute: Formicidae 2. *Archiv für Naturgeschichte* (A)**79** (6): 183-202. [(30).ix.1913.]

Forel, A. 1913g. Fourmis de Tasmanie et d'Australie récoltées par MM. Lea, Froggatt, etc. *Bulletin de la Société Vaudoise des Sciences Naturelles* **49**: 173-195. [(30).ix.1913.]

Forel, A. 1913h. Quelques fourmis du Musée du Congo Belge. *Annales de la Société Entomologique de Belgique* **57**: 347-359. [5.xii.1913.]

Forel, A. 1913i. Notes sur quelques *Formica. Annales de la Société Entomologique de Belgique* **57**: 360-361. [5.xii.1913.]

Forel, A. 1913j. Ameisen aus Rhodesia, Kapland usw. Gesammelt von Herrn G. Arnold, Dr. H. Brauns und Anderen. *Deutsche Entomologische Zeitschrift* **1913** (Beiheft): 203-225. [15.xii.1913.]

Forel, A. 1913k. Wissenschaftliche Ergebnisse einer Forschungsreise nach Ostindien, ausgeführt im Auftrage der Kgl. Preuss. Akademie der Wissenschaften zu Berlin von H. v. Buttel-Reepen. 2. Ameisen aus Sumatra, Java, Malacca und Ceylon. Gesammelt von Herrn Prof. Dr. v. Buttel-Reepen in den Jahren 1911-1912. *Zoologische Jahrbücher. Abteilung für Systematik, Geographie und Biologie der Tiere* **36**: 1-148. [19.xii.1913.]

Forel, A. 1913l. Fourmis d'Argentine, du Brésil, du Guatémala & de Cuba. Reçues de MM. Bruch, Prof. v. Ihering, Mlle Baez, M. Peper et M. Rovereto. *Bulletin de la Société Vaudoise des Sciences Naturelles* **49**: 203-250. [(31).xii.1913.]

Forel, A. 1914a. Le genre *Camponotus* Mayr et les genres voisins. *Revue Suisse de Zoologie* **22**: 257-276. [(31).v.1914.]

Forel, A. 1914b. *Deux nouveautés myrmécologiques*: p. 1. (Edition de l'auteur.) [1.ix.1914.]

Forel, A. 1914c. Einige amerikanische Ameisen. *Deutsche Entomologische Zeitschrift* **1914**: 615-620. [10.xii.1914.]

Forel, A. 1914d. Formicides d'Afrique et d'Amerique nouveaux ou peu connus. *Bulletin de la Société Vaudoise des Sciences Naturelles* **50**: 211-288. [(31).xii.1914.]

Forel, A. 1914e. Quelques fourmis de Colombie (pp. 9-14). In Fuhrmann, O. & Mayor, E. Voyage d'Exploration scientifique en Colombie. *Mémoires de la Société Neuchâteloise des Sciences Naturelles* **5**: 1090 pp. [(31.xii).1914.]

Forel, A. 1915a. Fauna Simalurensis. Hymenoptera Aculeata, Fam. Formicidae. *Tijdschrift voor Entomologie* **58**: 22-43. [15.iii.1915.]

Forel, A. 1915b. Results of Dr. E. Mjöberg's Swedish scientific expeditions to Australia, 1910-1913. 2. Ameisen. *Arkiv för Zoologi* **9** (16): 1-119. [16.vi.1915.]

Forel, A. 1915c. Formicides d'Afrique et d'Amerique nouveaux ou peu connus. 2e partie. *Bulletin de la Société Vaudoise des Sciences Naturelles* **50**: 335-364. [(30).vi.1915.]

Forel, A. 1915d. Fauna insectorum helvetiae. Hymenoptera. Formicidae. Die Ameisen der Schweiz. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft*. *Beilage zu Heft 7/8 des 12 Bandes*: 77 pp. Dübendorf. [(31.xii).1915.]

Forel, A. 1916. Fourmis du Congo et d'autres provenances récoltées par MM. Hermann Kohl, Luja, Mayné, etc. *Revue Suisse de Zoologie* **24**: 397-460. [(30).iv.1916.]

Forel, A. 1917. Cadre synoptique actuel de la faune universelle des fourmis. *Bulletin de la Société Vaudoise des Sciences Naturelles* **51**: 229-253. [8.iii.1917.]

Forel, A. 1918a. Etudes myrmécologiques en 1917. *Bulletin de la Société Vaudoise des Sciences Naturelles* **51** (1917): 717-727. [5.iv.1918.]

Forel, A. 1918b. Quelques fourmis de Madagascar récoltées par le Dr Friederichs et quelques remarques sur d'autres fourmis. *Bulletin de la Société Vaudoise des Sciences Naturelles* **52**: 151-156. [2.x.1918.]

Forel, A. 1920. Deux fourmis nouvelles du Congo. *Bulletin de la Société Vaudoise des Sciences Naturelles* **52**: 479-481. [16.ii.1920.]

Forel, A. 1921a. Fourmis trouvées dans des galles de *Cordia* et d'*Agonandra*. *Bulletin de la Société Botanique de Genève* (2) **12** (1920): 201-208. [31.viii.1921.]

Forel, A. 1921b. Quelques fourmis des environs de Quito (Ecuador), récoltées par Mme Eléonore Naumann. *Bulletin de la Société Vaudoise des Sciences Naturelles* **54**: 131-135. [15.xi.1921.]

Forel, A. 1921c. *Le monde social des fourmis comparé à celui de l'homme*. Tome **1**: 192 pp. Genève.

Forel, A. 1922. Glanures myrmécologiques en 1922. *Revue Suisse de Zoologie* **30**: 87-102. [(30).ix.1922.]

Forskål, P. 1775. *Descriptiones animalium, avium, amphibiorum, piscium, insectorum, vermium; quae in itinere orientali observavit Petrus Forskål.* Post mortem auctoris edidit Carsten Niebuhr: xxxiv + 164 pp. Hauniae. [(31.xii).1775.]

Förster, A. See under Foerster, A.

Förster, B. 1891. Die Insekten des "Plattigen Steinmergels" von Brunnstatt. *Abhandlungen zur Geologischen Specialkarte von Elsass-Lothringen* **3**: 333-594. [20.vi.1891.]

Fowler, H.G. 1982. A new species of *Trachymyrmex* fungus-growing ant from Paraguay. *Journal of the New York Entomological Society* **90**: 70-73. [7.vi.1982.]

Fowler, H.G. 1988. Taxa of the Neotropical grass-cutting ants, *Acromyrmex* (*Moellerius*). *Científica, Sao Paulo* **16**: 281-295. [(31.xii).1988.]

Fox, E.G.P., Solis, D.R., de Jesus, C.M., Bueno, O.C., Yabuki, A.T. & Lanzoni Rossi, M. 2007. On the immature stages of the crazy ant *Paratrechina longicornis* (Latreille 1802). *Zootaxa* **1503**: 1-11.

Fox, E.G.P., Solis, D.R., Lanzoni Rossi, M., & Bueno, O.C. 2010. Morphological studies on the mature worker larvae of *Paratrechina fulva. Sociobiology* **55**:795-804.

Framenau, V.W. & Thomas, M.L. 2008. Ants of Christmas Island (Indian Ocean): identification and distribution. *Records of the Western Australian Museum* **25**: 45-85.

Francke, O.F. & Merickel, F.W. 1982. Two new species of *Pogonomyrmex* harvester ants from Texas. *Pan-Pacific Entomologist* **57** (1981): 371-379. [15.iii.1982.]

Francoeur, A. 1968. Une nouvelle espèce du genre *Myrmica* au Québec. *Naturaliste Canadien* **95**: 727-730. [(30).vi.1968.]

Francoeur, A. 1973. Révision taxonomique des espèces Néarctiques du groupe *fusca*, genre *Formica. Mémoires de la Société Entomologique du Québec* **3**: 1-316. [(30).ix.1973.]

Francoeur, A. 1977a. The taxonomic status and biogeographic significance of the Sumatran *Formica. Psyche* **84**: 11-12. [30.xi.1977.]

Francoeur, A. 1977b. Synopsis taxonomique et économique des fourmis du Québec. *Annales de la Société Entomologique de Québec* **22**: 205-212. [(30).xi.1977.]

Francoeur, A. 1979. Les fourmis du Québec. 1. Introduction. 2. La famille des Formicidae. 3. La sous-famille des Ponerinae. *Annales de la Société Entomologique de Québec* **24**: 48-64 (alternative pagination: 12-47). [(31).i.1979.]

Francoeur, A. 1981. Le groupe néarctique *Myrmica lampra. Canadian Entomologist* **113**: 755-759. [23.x.1981.]

Francoeur, A. 1986a. Deux nouvelles fourmis néarctiques: *Leptothorax retractus* et *L. sphagnicolus. Canadian Entomologist* **118**: 1151-1164. [(30).xi.1986.]

Francoeur, A. 1986b. Supplément aux fourmis de la presqu'Ile de Forillon, Gaspé-est, Québec. *Fabreries* **12**: 56-58. [(31.xii).1986.]

Francoeur, A. 2007. The *Myrmica punctiventris* and *M. crassirugis* species groups in the Nearctic region (pp. 153-185). 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.

Francoeur, A. & Béique, R. 1966. Les formicides de Provancher. *Canadian Entomologist* **98**: 140-145. [9.ii.1966.]

Francoeur, A. & Elias, S.A. 1985. *Dolichoderus taschenbergi* Mayr from an early holocene fossil insect assemblage in the Colorado front range. *Psyche* **92**: 303-308. [28.xi.1985.]

Francoeur, A. & Loiselle, R. 1984. Description du mâle et notice sur la biologie de *Myrmica quebecensis* Francoeur. *Revue d'Entomologie du Québec* **29**: 3-11. [(31).i.1984.]

Francoeur, A. & Loiselle, R. 1988a. Evolution du strigile chez les formicides. *Naturaliste Canadien* **115**: 333-353. [(31).xii.1988.]

Francoeur, A. & Loiselle, R. 1988b. The male of *Leptothorax wilda* with notes on the subgenus *Nesomyrmex* (pp. 43-54). In Trager, J.C. (Ed.). *Advances in Myrmecology*: 551 pp. New York. [(31.xii).1988.]

Francoeur, A., Loiselle, R. & Buschinger, A. 1985. Biosystématique de la tribu Leptothoracini. 1. Le genre Formicoxenus dans la région holarctique. *Naturaliste Canadien* **112**: 343-403. [(30).ix.1985.]

Francoeur, A. & Snelling, R.R. 1979. Notes for a revision of the ant genus *Formica*. 2. Reidentifications for some specimens from the T.W. Cook collection and new distribution data. *Contributions in Science. Natural History Museum of Los Angeles County* **309**: 1-7. [16.iii.1979.]

Françoso, M.F. & Brandão, C.R.F. 1993. Classificação superior dos Formicidae. *Biotemas* **6**: 121-132.

Froggatt, W.W. 1896. Honey Ants. In Spencer, B. (Ed.). *Report on the Work of the Horn Scientific Expedition to Central Australia* **2** Zoology: 385-392. Melbourne. [(28).ii.1896.]

Fromantin, J. & Soulié, J. 1961. Notes systématiques sur le genre *Crematogaster* avec description de trois espèces nouvelles du Cambodge. *Bulletin de la Société d'Histoire Naturelle de Toulouse* **96**: 87-112. [30.v.1961.]

Fujiyama, I. 1970. Fossil insects from the Chôjabaru Formation, Iki Island, Japan. *Memoirs of the National Science Museum* **3**: 65-74. [20.x.1970.]

Gadau, J., Brady, S.G. & Ward, P.S. 1999. Systematics, distribution, and ecology of an endemic California *Camponotus quercicola. Annals of the Entomological Society of America* **92**: 514-522.

Gaige, S.M. 1914. Description of a new subspecies of *Pogonomyrmex occidentalis* Cresson from Nevada. *Proceedings of the Biological Society of Washington* **27**: 93-96. [11.v.1914.]

Gallardo, A. 1915. Observaciones sobre algunas hormigas de la República Argentina. *Anales del Museo Nacional de Historia Natural de Buenos Aires* **27**: 1-35. [3.vi.1915.]

Galkowski, C., Casevitz-Weulersse, J. & Cagniant, H. 2010. Redescription de *Solenopsis fugax* (Latreille, 1798) et notes sur les *Solenopsis* de France. *Revue française d’Entomologie* (NS) **32** (3-4): 151-163.

Gallardo, A. 1916a. Las hormigas de la República Argentina. Subfamilia dolicoderinas. *Anales del Museo Nacional de Historia Natural de Buenos Aires* **28**: 1-130. [Pp. 1-128 dated 18.v.1916; pp. 129-130 dated 13.vi.1916.]

Gallardo, A. 1916b. Notas acerca de la hormiga *Trachymyrmex pruinosus* Emery. *Anales del Museo Nacional de Historia Natural de Buenos Aires* **28**: 241-252. [4.ix.1916.]

Gallardo, A. 1916c. Notas complementarias sobre las dolicoderinas argentinas. *Anales del Museo Nacional de Historia Natural de Buenos Aires* **28**: 257-261. [4.ix.1916.]

Gallardo, A. 1916d. Notes systématiques et éthologiques sur les fourmis attines de la République Argentine. *Anales del Museo Nacional de Historia Natural de Buenos Aires* **28**: 317-344. [25.ix.1916.]

Gallardo, A. 1917. Notes critiques sur les "Formicides sud-américains nouveaux ou peu connus du Docteur Santschi." *Physis. Revista de la Sociedad Argentina de Ciencias Naturales* **3**: 48-51. [17.iii.1917.]

Gallardo, A. 1918a. Hormigas dolicoderinas de los Andes de Mendoza. *Physis. Revista de la Sociedad Argentina de Ciencias Naturales* **4**: 28-31. [15.v.1918.]

Gallardo, A. 1918b. Las hormigas de la República Argentina. Subfamilia Ponerinas. *Anales del Museo Nacional de Historia Natural de Buenos Aires* **30**: 1-112. [15.xii.1918.]

Gallardo, A. 1919a. Una nueva prodorilina *Acanthostichus afflictus. Anales del Museo Nacional de Historia Natural de Buenos Aires* **30**: 237-242. [22.vii.1919.]

Gallardo, A. 1919b. Hormigas del Neuquén y Rio Negro. *Anales del Museo Nacional de Historia Natural de Buenos Aires* **30**: 243-254. [2.viii.1919.]

Gallardo, A. 1920. Las hormigas de la República Argentina. Subfamilia dorilinas. *Anales del Museo Nacional de Historia Natural de Buenos Aires* **30**: 281-410. [Pp. 281-408 dated 28.ii.1920; pp. 409-410 dated 13.iv.1920.]

Gallardo, A. 1929. Note sur les moeurs de la fourmi *Pseudoatta argentina. Revista de la Sociedad Entomológica Argentina* **10**: 197-202. [31.x.1929.]

Gallardo, A. 1930. Sobre el género *Dorymyrmex* Mayr en la Argentina. *Revista Chilena de Historia Natural* **34**: 143-148. [24.xii.1930.]

Gallardo, A. 1931a. Deux nouvelles espèces de *Pogonomyrmex* de la Republique Argentine. *Revista del Museo de la Plata* **33**: 185-188. [18.xi.1931.]

Gallardo, A. 1931b. Algunas formas sexuales aun no descriptas de las hormigas del género *Crematogaster* de la Republica Argentina. *Revista de la Sociedad Entomologica Argentina* **17**: 297-304. [25.xi.1931.]

Gallardo, A. 1932a. Las hormigas de la República Argentina. Subfamilia mirmicinas, sección Promyrmicinae. *Anales del Museo Nacional de Historia Natural "Bernadino Rivadavia"* **37**: 37-88. [21.v.1932.]

Gallardo, A. 1932b. Las hormigas de la República Argentina. Subfamilia mirmicinas. Segunda sección Eumyrmicinae, género *Pogonomyrmex* Mayr. *Anales del Museo Nacional de Historia Natural "Bernardino Rivadavia"* **37**: 89-169. [30.x.1932.]

Gallardo, A. 1932c. El subgenero *Elasmopheidole* en la Argentina. *Revista Chilena de Historia Natural* **36**: 178-182. [(31.xii).1932.]

Gallardo, A. 1934. Las hormigas de la República Argentina. Subfamilia mirmicinas. Segunda sección Eumyrmicinae. Tribu Crematogastrini. Género *Crematogaster* Lund. *Anales del Museo Nacional de Ciencias Naturales "Bernardino Rivadavia"* **38**: 1-84. [31.viii.1934.]

Galvis, J.P. & Fernández, F. 2009. Ants of Colombia X. *Acanthognathus* with the description of a new species. *Revista Colombiana de Entomologia* **35**: 245-249.

Geer, C.de: see under De Geer, C.

Gené, G. 1841. Untitled contribution introduced by "Il Prof. Cav. Gené legge alcune sue osservazioni sulle abitudini di tre specie d'Imenotteri. Pp. 398-400, in Adunanza del di 29 Settembre 1841 (pp. 391-413). *Atti della Terza Riunione degli Scienziati Italiani, Firenze*: 791 pp. [(31.xii).1841.]

General, D.M. & Alpert, G.D. 2012. A synoptic review of the ant genera of the Philippines. *ZooKeys* **200**: 1-111.

Geoffroy, E.L. 1785. In Fourcroy, A.F.de, *Entomologia Parisiensis*; sive catalogus insectorum quae in Agro Parisiensi reperiuntur 2: 233-544. Parisiis. [(31.xii).1785.]

Germar, E.F. 1837. *Fauna Insectorum Europae*. Fasciculus **19**. Insectorum protogaeae specimen sistens insecta carbonum fossilium: pl.19, figs.1-25. Halae. [(31.xii).1837.]

Gerstäcker, A. Note. Alternative spellings with and without the umlaut (Gerstäcker/Gerstaecker) occur in his titles. His publications are listed here with his name standardised as the former.

Gerstäcker, A. 1859. Hr. Peters berichtete über sein Reisewerk, von dem die Insecten bis zum 64., die Botanik bis zum 34. Bogen gedruckt sind und theilte den Schluss der Diagnosen der von Hrn. Dr. Gerstäcker bearbeiteten Hymenopteren mit. *Monatsberichte der Königlichen Preuss. Akademie der Wissenschaften zu Berlin*, April **1858**: 261-264. [(31.xii).1859.]

Gerstäcker, A. 1862. In Peters, W.C.H. *Naturwissenschaftliche Reise nach Mossambique auf befehl seiner Majestät des Königs Friedrich Wilhelm IV in den Jahren 1842 bis 1848 ausgeführt*. Zoologie **5**. Insecten und Myriapoden. Hymenoptera Hautflügler: 439-526. Berlin. [(31.xii).1862.]

Gerstäcker, A. 1863. Ueber ein merkwürdiges neues Hymenopteren. *Entomologische Zeitung herausgegeben von dem Entomologischen Vereine zu Stettin* **24**: 76-93. [(31).iii.1863.]

Gerstäcker, A. 1871. Beitrag zur Insektenfauna von Zanzibar. *Archiv für Naturgeschichte* **37**: 345-363. [(31.xii).1871.]

Gerstäcker, A. 1872. Hymenopterologische Beiträge. *Entomologische Zeitung herausgegeben von dem Entomologischen Vereine zu Stettin* **33**: 250-308. [(31).vii.1872.]

Ghosh, S.N., Sheela, S. & Kundu, B.G. 2005. Ants of Rabindra Sarovar, Kolkata. *Records of the Zoological Survey of India, Occasional Papers* **234**: 1-40.

Giebel, C.G. 1856. *Fauna der Vorwelt mit steter Berucksichtigung der lebenden* Thiere **2**. Die Insecten und Spinnen der Vorwelt: 511 pp. Leipzig. [6.x.1856.]

Girard, M. 1879. *Traité élémentaire d'entomology* **2**: 1028 pp. Paris [(31.xii).1879.]

Gistel, J. 1856. *Mysterien der europäischen Insectenwelt*: 530 pp. Kempten. [(31.xii).1856.]

Glaser, F., Lush, M.J. & Seifert, B. 2010. Rediscovered after 140 years at two localities: *Myrmica myrmicoxena* Forel, 1895. *Myrmecological News* **14**: 107-111.

Gmelin, J.F. 1790. In Linnaeus, C. *Systema Naturae*. Editio **13**. 1 (part 5) :2225-3020. Lipsiae. [6.xii.1790.]

Godfrey, R. 1907. Notes on the animal life of the hothouses of the Royal Botanic Garden, Edinburgh. *Notes from the Royal Botanic Garden, Edinburgh* **17**: 99-103. [(30).iv.1907.]

Goetsch, W. 1933. Chilenische Wüsten-, Steppen- und Wald-Ameisen. *Sitzungsberichte der Gesellschaft für Morphologie und Physiologie in München* **42**: 27-35. [13.vi.1933.]

Goetsch, W. & Menozzi, C. 1935. Die Ameisen Chiles. *Konowia* **14**: 94-102. [15.iii.1935.]

Gómez, K. & Espadaler, X. 2005. Description of the queen caste in *Messor marocanus* Santschi, 1927*. Myrmecologische Nachrichten* **7**: 25-29.

Gómez, K. & Espadaler, X. 2006. Exotic ants in the Balearic Islands. *Myrmecologische Nachrichten* **8**: 225-233.

Gonçalves, C.R. 1942. Contribuição para o conhecimento do gênero *Atta* Fabr., das formigas saúvas. *Boletim da Sociedade Brasileira de Agronomia* **5**: 333-358. [(30).ix.1942.]

Gonçalves, C.R. 1944. Descrição de uma nova saúva Brasileira. *Revista Brasileira de Biologia* **4**: 233-238. [(30).vi.1944.]

Gonçalves, C.R. 1947a. Saúvas do sul e centro do Brasil. *Boletim Fitossanitário* **2** (1945): 183-218. [(31.xii).1947.]

Gonçalves, C.R. 1947b. Palestras de técnicos da DDSV la reunião. Formigas cortadeiras. *Boletim Fitossanitário* **3** (1946): 51-54. [(31.xii).1947.]

Gonçalves, C.R. 1961. O gênero *Acromyrmex* no Brasil. *Studia Entomologica* (N.S.) **4**: 113-180. [10.x.1961.]

Gonçalves, C.R. 1967. *Acromyrmex muticinodus* (Forel, 1901), sinônimo de *Acromyrmex niger* (Smith, 1858). *Revista Brasileira de Entomologia* **12**: 17-20. [(28).ii.1967.]

Gonçalves, C.R. 1983a. Descrição de *Acromyrmex diasi*, uma nova espécie de formiga cortadeira de folhas*. Revista Brasileira de Biologia* **42** (1982): 485-487. [30.i.1983.]

Gonçalves, C.R. 1983b. *Atta silvai*, nova espécie de formiga saúva. *Arquivos Univ. fed. rur. Rio de Janeiro* **5**: 173-178. [16.xii.1983.]

Goñi, B., Zolessi, L.C. de, & Imai, H.T. 1983. Karyotypes of thirteen ant species from Uruguay. *Caryologia* **36**: 363-371. [1983.]

González-Campero, M.C. & Elizalde, L. 2008. A new species of *Anochetus* from Argentina and Paraguay, associated with leaf cutter ants. *Entomotropica* **23**: 97-102.

Gordon, D.M. 1984. Daily rhythms in social activities of the harvester ant *Pogonomyrmex badius. Psyche* **90** (1983): 413-424. [6.iv.1984.]

Gösswald, K. 1932. Ökologische Studien über die Ameisenfauna des mittleren Maingebietes. *Zeitschrift für Wissenschaftliche Zoologie* **142** (Abt.A): 1-156. [(31).viii.1932.]

Gösswald, K. 1941. Rassenstudien an der roten Waldameise Formica rufa L. auf systematischer, ökologischer, physiologischer und biologischer Grundlage. *Zeitschrift für Angewandte Entomologie* **28**: 62-124. [(31).vii.1941.]

Gösswald, K. 1951. Zur Biologie, Ökologie und Morphologie einer neuen Varietät der Kleinen Roten Waldameise: *Formica minor pratensoides*. *Zeitschrift für Angewandte Entomologie* **32**: 433-457. [(31).v.1951.]

Gösswald, K. 1985. *Organisation und Leben der Ameisen*. 355 pp. Stuttgart. [(31.xii).1985.]

Gösswald, K. 1989*. Die Waldameise*. Band **1**. Biologische Grundlagen, Ökologie und Verhalten: 660 pp. Wiesbaden. [(31.xii).1989.]

Gösswald, K. 1990. *Die Waldameise*. Band **2**. Die Waldameise im Ökosystem Wald, ihr Nutzen und ihre Hege: 510 pp. Wiesbaden. [(31.xii).1990.]

Gotwald, W.H.,Jr. 1969. Comparative morphological studies of the ants, with particular reference to the mouthparts. *Cornell University Agricultural Experiment Station Memoir* **408**: 1-50. [(31).vii.1969.]

Gotwald, W.H.,Jr. 1970. Mouthpart morphology of the ant *Aneuretus simoni. Annals of the Entomological Society of America* **63**: 950-952. [15.vii.1970.]

Gotwald, W.H.,Jr. 1971. Phylogenetic affinities of the ant genus *Cheliomyrmex. Journal of the New York Entomological Society* **79**: 161-173. [14.x.1971.]

Gotwald, W.H.,Jr. 1973. Mouthpart morphology of the African ant *Oecophylla longinoda* Latreille. *Journal of the New York Entomological Society* **81**: 72-78. [20.viii.1973.]

Gotwald, W.H.,Jr. 1982. Army Ants (pp. 157-254). In Hermann, H.R. (ed.) *Social Insects* **4**: 385pp. New York. [(31.xii.)1982.]

Gotwald, W.H., Jr. 1995. *Army Ants: the biology of social predation*: 302 pp. Ithaca, N.Y.

Gotwald, W.H.,Jr. & Barr, D. 1980. Quantitative studies on major workers of the ant genus *Dorylus. Annals of the Entomological Society of America* **73**: 231-238. [15.iii.1980.]

Gotwald, W.H.,Jr. & Brown, W.L.,Jr. 1967. The ant genus *Simopelta. Psyche* **73** (1966): 261-276. [24.v.1967.]

Gotwald, W.H.,Jr. & Burdette, A.W. 1981. Morphology of the male internal reproductive system in army ants: phylogenetic implications. *Proceedings of the Entomological Society of Washington* **83**: 72-92.

Gotwald, W.H.,Jr. & Cunningham-Van Someren, G.R. 1976. Taxonomic and behavioral notes on the African ant *Aenictus eugenii* Emery, with a description of the queen. *Journal of the New York Entomological Society* **84**: 182-188. [28.x.1976.]

Gotwald, W.H.,Jr. & Kupiec, B.M. 1975. Taxonomic implications of doryline worker ant morphology: *Cheliomyrmex morosus. Annals of the Entomological Society of America* **68**: 961-971. [17.xi.1975.]

Gotwald, W.H.,Jr. & Leroux, J.M. 1980. Taxonomy of the African army ant, *Aenictus decolor* (Mayr), with a description of the queen. *Proceedings of the Entomological Society of Washington* **82**: 599-608. [24.x.1980.]

Gotwald, W.H.,Jr. & Lévieux, J. 1972. Taxonomy and biology of a new West African ant belonging to the genus *Amblyopone. Annals of the Entomological Society of America* **65**: 383-396. [15.iii.1972.]

Gotwald, W.H.Jr. & Schaefer, R.F. 1982. Taxonomic implications of doryline worker ant morphology: *Dorylus* subgenus *Anomma. Sociobiology* **7**: 187-204.

Gowdey, C.C. 1917. A list of Ugandan Coccidae, their food-plants and natural enemies. *Bulletin of Entomological Research* **8**: 187-189. [(31).xii.1917.]

Grandi, G. 1935. Contributi alla conoscenza degli imenotteri aculeati. 15. (Elenco degli imenotteri aculeati entrati a far parte delle mie collezioni nel 1934, pp. 95-117.) *Bollettino dell'Istituto di Entomologia della R. Universita degli Studi di Bologna* **8**: 27-121. [10.xi.1935.]

Gravenhorst, J.L.C. 1807. *Vergleichende Uebersicht des Linneischen einiger neuern Zoologischen Systeme*: 476 pp. Gottingen. [(31.xii).1807]

Gray, G.R. 1832. In Griffith, E. *The Animal Kingdom*, arranged in conformity with its organization, by the Baron Cuvier **15**, Class Insecta 2: 796 pp. London. [(31.xii).1832.]

Gray, J.E. 1841. Contributions towards the geographical distribution of the Mammalia of Australia, with notes on some recently discovered species. (Appendix C., pp. 397-414.) In Grey, G. *Journals of Two Expeditions of Discovery in North West and Western Australia during the Years 1837, 38, and 39* **2**: 482 pp. London. [(30).xi.1841.]

Greaves, T. 1971. The distribution of the three forms of the Meat Ant, *Iridomyrmex purpureus* in Australia. *Journal of the Australian Entomological Society* **10**: 15-21. [31.iii.1971.]

Gredler, M.V. 1858. Die Ameisen von Tirol. *8 Programm des Gymnasiums in Bozen*: 1-31. [(31.xii).1858.]

Greenslade, P.J.M. 1974. The identity of *Iridomyrmex purpureus* form *viridiaeneus* Viehmeyer. *Journal of the Australian Entomological Society* **13**: 247-248. [13.ix.1974.]

Greenslade, P.J.M. 1979. A guide to ants of South Australia. *Special Educational Bulletin Series, South Australian Museum, Adelaide*: 44 pp. [(31.xii).1979.]

Gregg, E.V. 1945. A statistical study of taxonomic categories in ants: *Lasius neoniger* and *Lasius americanus. Annals of the Entomological Society of America* **38**: 529-548. [31.xii.1945.]

Gregg, R.E. 1945a. The worker caste of *Harpagoxenus canadensis* Smith. *Canadian Entomologist* **77**: 74-76. [9.viii.1945.]

Gregg, R.E. 1945b. Two new forms of *Monomorium. Psyche* **52**: 62-69. [26.x.1945.]

Gregg, R.E. 1949a. A note on *Pheidole (Macropheidole) rhea* Wheeler. *Psyche* **56**: 70-73. [9.viii.1949.]

Gregg, R.E. 1949b. A new ant from southwestern United States. *Proceedings of the Entomological Society of Washington* **51**: 171-174. [17.viii.1949.]

Gregg, R.E. 1950. A new species of *Pheidole* from the southwest. *Journal of the New York Entomological Society* **58**: 89-93. [23.vi.1950.]

Gregg, R.E. 1951. Two new species of exotic ants. *Psyche* **58**: 77-84. [19.xi.1951.]

Gregg, R.E. 1952a. A new ant of the genus *Pheidole* from Colorado. *American Museum Novitates* **1557**: 1-4. [5.v.1952.]

Gregg, R.E. 1952b. The female of *Formica opaciventris* Emery. *Psyche* **59**: 13-19. [19.viii.1952.]

Gregg, R.E. 1953a. Morphological considerations affecting the taxonomy of certain genera of ants. *Proceedings of the Entomological Society of Washington* **55**: 324-330.

Gregg, R.E. 1953b. The soldier caste of *Pheidole (Ceratopheidole) clydei* Gregg. *American Museum Novitates* **1637**: 1-7 [16.xii.1953.]

Gregg, R.E. 1954a. Taxonomic notes on the ant *Camponotus cooperi* Gregg. *Psyche* **60** (1953): 102-104. [8.i.1954.]

Gregg, R.E. 1954b. Geographical distribution of the genus *Myrmoteras*, including the description of a new species. *Psyche* **61**: 20-30. [30.vi.1954.]

Gregg, R.E. 1955a. A new species of ant belonging to the *Pheidole pilifera* complex. *Psyche* **62**: 19-28. [23.v.1955.]

Gregg, R.E. 1955b. The rediscovery of *Veromessor lobognathus* (Andrews). *Psyche* **62**: 45-51. [19.vii.1955.]

Gregg, R.E. 1957. A new species of *Myrmoteras* from Ceylon. *Psyche* **63** (1956): 41-44. [23.i.1957.]

Gregg, R.E. 1958. Two new species of *Metapone* from Madagascar. *Proceedings of the Entomological Society of Washington* **60**: 111-121. [18.iv.1958.]

Gregg, R.E. 1959. Key to the species of *Pheidole* in the United States. *Journal of the New York Entomological Society* **66** (1958): 7-48. [20.i.1959.]

Gregg, R.E. 1961. The status of certain myrmicine ants in western North America with a consideration of the genus *Paramyrmica* Cole. *Journal of the New York Entomological Society* **69**: 209-220. [(31).xii.1961.]

Gregg, R.E. 1963. *The Ants of Colorado*: 792 pp. Boulder. [(31.xii).1963.]

Gregg, R.E. 1969. New species of *Pheidole* from Pacific Coast Islands. *Entomological News* **80**: 93-101. [2.v.1969.]

Gregg, R.E. 1972. A new species of *Stenamma* from Utah. *Great Basin Naturalist* **32**: 35-39. [31.iii.1972.]

Gregg, R.E. 1973. A new species of *Camponotus* from Nevada. *Southwestern Naturalist* **18**: 39-43. [30.iii.1973.]

Griffin, F.J. 1932. On the dates of publication and contents of the parts of Westwood (J.O.) "Introduction to the Modern Classification of Insects, 1838-1840." *Proceedings of the Entomological Society of London* **6**: 83-84. [22.iii.1932.]

Grimaldi, D. & Agosti, D. 2000. A formicine in New Jersey Cretaceous amber and early evolution of ants. *Proceedings of the National Academy of Sciences* **97**: 13678-13683. [5.xii.2000.]

Grimaldi, D., Agosti, D. & Carpenter, J.M. 1997. New and rediscovered primitive ants in Cretaceous amber from New Jersey, and their phylogenetic relationships. *American Museum Novitates* **3208**: 1-43. [23.x.1997.]

Grimaldi, D. & Engel, M.S. 2005. *Evolution of the Insects*: 755 pp. Cambridge Univ. Press (Formicidae pp. 440-453).

Gronenberg, W. 1995. The fast mandible strike in the trap-jaw ant *Odontomachus*: temporal properties and morphological characteristics. *Journal of Comparative Physiology* A **176**: 391-398.

Gronenberg, W. 1996. The trap-jaw mechanism in the dacetine ants *Daceton armigerum* and *Strumigenys* sp. *Journal of Experimental Biology* **199**: 2021-2033.

Gronenberg, W., Brandão, R.F.C., Dietz, D.H. & Just, S. 1998. Trap-jaws revisited: the mandible mechanism of the ant *Acanthognathus. Physiological Entomology* **23**: 227-240.

Gronenberg, W. & Ehmer, B. 1996. The mandible mechanism of the ant genus *Anochetus* and the possible evolution of trap-jaws. *Zoology* **99**: 183-192.

Gronenberg, W., Hölldobler, B. & Alpert, G.D. 1998. Jaws that snap: control of mandible movements in the ant *Mystrium. Journal of Insect Physiology* **44**: 241-253.

Grundmann, A.W. 1952. A new *Brachymyrmex* from northern Utah. *Journal of the Kansas Entomological Society* **25**: 117. [15.vii.1952.]

Guérin-Méneville, F.E. 1831/1838. Histoire naturelle des Crustacés, Arachnides et Insectes. In Duperrey, L.I. *Voyage autour du Monde, exécuté par ordre du Roi, sur la corvette de Sa Majesté, La Coquille, pendent les années 1822, 1823, 1824 et 1825*. Zoologie **2**: 319 pp. Paris. [Publication date of Plate 8 is 15.xi.1831; publication date of text is (31.xii).1838. For dates of publication see Sherborn & Woodward, 1906a: 335; Bequaert, 1926: 186; Cowan, 1970: 358.]

Guérin-Méneville, F.E. 1844a. *Iconographie du régne animal de G. Cuvier*, ou représentation d'après nature de l'une des espèces les plus remarquables et souvent non encore figurées de chaque genre d'animaux. Insectes (1829-1838): 576 pp. Paris. [7.ix.1844. For date of publication see Cowan, 1971: 18-29.]

Guérin-Méneville, F.E. 1844b. Observations sur un insecte qui attaque les olives, dans nos départements méridionaux, et cause une diminution très-considérable dans la récolte de l'huile. *Comptes Rendus Hebdomadaires des Séances de l'Académie des Sciences* **19**: 1147-1150. [2.xii.1844.]

Guérin-Méneville (here spelled Menneville), F.E. 1849. Famille des Hétérogynes (pp.351-353). In Lefebvre, T. *Voyage en Abyssinie exécuté pendant les années 1839-1843*. **6** (part 4). Histoire Naturelle-Zoologie: 398 pp. Paris. [Date of publication of pp. 241-398 is (31.xii).1849. See Sherborn & Woodward, 1901: 162.]

Guérin-Méneville, F.E. 1852. Notice sur une nouvelle espèce de fourmi découverte à Saint-Domingue par M. Auguste Sallé, et qui fait son nid dans des plaines marécageuses, sur les buissons. *Revue et Magasin de Zoologie Pure et Appliquée* (2) **4**: 73-79. [(29).ii.1852.]

Guerrero, R.J., Delabie, J.H.C. & Dejean, A, 2010. Taxonomic contribution to the *aurita* group of the ant genus *Azteca. Journal of Hymenoptera Research* **19**: 51-65.

Guerrero, R.J. & Fernández, F. 2008. A new species of the ant genus *Forelius* from the dry forest of Colombia. *Zootaxa* **1958**: 51-60.

Guillem, R. & Bensusan, K. 2009. *Tetramorium parvioculum* sp. n., a new species of the *T. simillimum* group from Gibraltar. *Boletin Sociedad Entomológica Aragonesa* **45**: 157-161.

Güsten, R., Schulz, A. & Sanetra, M. 2006. Redescription of *Tetramorium forte* Forel, 1904, a western Mediterranean ant species. *Zootaxa* **1310**: 1-35.

Hahn, C.W. 1832. Die Wanzenartigen Insecten. *Getreu nach der Natur abgebildet und beschrieben* **1** (3): 80-117. Nürnberg. [(30).xi.1832.]

Haines, I.H. & Haines, J.B. 1978. Colony structure, seasonality and food requirements of the Crazy Ant, *Anoplolepis longipes* (Jerd.) in the Seychelles. *Ecological Entomology* **3**: 109-118. [(31).v.1978.]

Haldeman, S.S. 1844. Descriptions of insects, presumed to be undescribed. *Proceedings of the Academy of Natural Sciences of Philadelphia* **2**: 53-55. [(30).vi.1844.]

Haldeman, S.S. 1849a. On the identity of *Annoma* with *Dorylus*, suggested by specimens which Dr Savage found together, and transmitted to illustrate his paper on the Driver Ants. *Proceedings of the Academy of Natural Sciences of Philadelphia* **4**: 200-202. [(31).viii.1849.]

Haldeman, S.S. 1849b. On several new Hymenoptera of the genera *Ampulex, Sigalphus, Chelonus* and *Dorylus. Proceedings of the Academy of Natural Sciences of Philadelphia* **4**: 203-204. [(31).viii.1849.]

Haldeman, S.S. 1852. Appendix C.- Insects (pp. 366-378). In Stansbury, H. *An expedition to the Valley of the Great Salt Lake of Utah*: including a description of its geography, natural history, and minerals, and an analysis of its waters: 487 pp. London. [(31.xii).1852.]

Haliday, A.H. 1836. Descriptions of the Hymenoptera. In Curtis, J., Haliday, A.H. & Walker, F. Descriptions etc. of the insects collected by Captain P.P. King R.N., F.R.S., in the survey of the Straits of Magellan. *Transactions of the Linnean Society of London* **17**: 315-331. [24.vi.1836.]

Hamann, H.H.F. 1957. On a new record of *Gesomyrmex* Mayr. *Idea, Bogor* **10** (4): 1-6. [15.viii.1957.]

Hamann, H.H.F. & Klemm, W. 1967. Ergebnisse der zoologischen Nubien-Expedition 1962. Teil XXXIV. Hymenoptera - Formicidae. *Annalen des Naturhistorisches Museums in Wien* **70** (1966): 411-421. [(31).x.1967.]

Hamann, H.H.F. & Klemm, W. 1976. Ergebnisse der von Dr O. Paget and Dr E. Kritscher auf Rhodos durchgeführten zoologischen Exkursionen. XVI. Formicidae. *Annalen des Naturhistorisches Museums in Wien* **80**: 669-679. [(30).xi.1976.]

Hamm, C.A. 2010. Multivariate discrimination and description of a new species of *Tapinoma* from the western United States. *Annals of the Entomological Society of America* **103**: 20-29.

Handlirsch, A. 1906. *Die Fossilen Insekten und die Phylogenie der Rezenten Formen. Ein Handbuch für Paläontologen und Zoologen*. **4** Lieferung: 481-640. Leipzig. [(31).x.1906.]

Handlirsch, A. 1907. *Die Fossilen Insekten und die Phylogenie der Rezenten Formen. Ein Handbuch für Paläontologen und Zoologen*. **6** Lieferung: 801-960. Leipzig. [(30).vi.1907.]

Hansen, L.D. & Klotz, J.H. 2005. *Carpenter ants of the United States and Canada*: 204 pp. Comstock Publishing Associates.

Harada, A.Y. 1987. Uma nova espécie do gênero *Monacis* Roger, da Amazônia. *Acta Amazonica* **16/17**: 599-606. [(31).x.1987.]

Harris, R.A. 1979. A glossary of surface sculpturing. *Occasional Papers in Entomology, State of California, Department of Food and Agriculture* **28**: 31 pp. [(30).vi.1979.]

Hashimoto, Y. 1991a. Phylogenetic study of the family Formicidae based on the sensillum structures on the antennae and labial palpi. *Japanese Journal of Entomology* **59**: 125-140.

Hashimoto, Y. 1991b. Phylogenetic implications of the spur structures of the hind tibia in the Formicidae. *Japanese Journal of Entomology* **59**: 289-294.

Hashimoto, Y. 1996. Skeletomuscular modifications associated with the formation of an additional petiole on the anterior abdominal segments in aculeate Hymenoptera. *Japanese Journal of Entomology* **64**: 340-356.

Hashmi, A.A. 1973. A revision of the Neotropical ant subgenus *Myrmothrix* of genus *Camponotus*. *Studia Entomologica* (N.S.) **16**: 1-140. [31.x.1973.]

Haskins, C.P. & Haskins, E.F. 1974. Notes on necrophoric behavior in the archaic ant *Myrmecia vindex. Psyche* **81**: 258-267. [26.ix.1974.]

Haskins, C.P. & Zahl, P.A. 1971. The reproductive pattern of *Dinoponera grandis* Roger with notes on the ethology of the species. *Psyche* **78**: 1-11. [30.xii.1971.]

Haug, G.W. 1932. Description of the male of *Strumigenys louisianae* subsp. *laticephala* M.R. Smith. *Annals of the Entomological Society of America* **25**: 170-172. [31.iii.1932.]

Hauschteck, E. 1961. Die Chromosomen von fünf Ameisenarten. *Revue Suisse de Zoologie* **68**: 218-223. [(31).vii.1961.]

Hauschteck, E. 1962. Die Chromosomen einiger in der Schweiz vorkommender Ameisenarten. *Vierteljahrsschrift der Naturforschenden Gesellschaft in Zürich* **107**: 213-220. [31.xii.1962.]

Hauschteck, E. 1965. Halbe haploide Chromosomenzahl im Hoden von *Myrmica sulcinodis* Nyl. *Experientia* **21**: 323-327. [15.vi.1965.]

Hawkes, P.G. 2010. A new species of *Asphinctopone* from Tanzania. *Zootaxa* **2480**: 27-36.

He, D. & Song, L. 2009. A taxon of the ant genus *Messor* Forel from China, with description of two new species in desert region. *Highlights of Sciencepaper Online* **2**: 720-725.

Heer, O. 1849. *Die Insektenfauna der Tertiärgebilde von Oeningen und von Radoboj in Croatien. Zweite Theil: Heuschrecken, Florfliegen, Aderflügler, Schmetterlinge und Fliegen*: 264 pp. Leipzig, W. Engelmann.

Heer, O. 1850. Die Insektenfauna der Tertiärgebilde von Oeningen und von Radoboj in Croatien. Zweite Abtheilung: Heuschrecken, Florfliegen, Aderflügler, Schmetterlinge und Fliegen. *Neue Denkschriften der allgemeinen Schweizerischen Gesellschaft für die gesammten Naturwissenschaften* (1) **11** (1849): 1-264. [(31.xii).1850.]

Heer, O. 1852. Ueber die Haus-Ameise Madeiras. *An die Zürcherische Jugend auf das Jahr 1852. Von der Naturforschenden Gesellschaft* **54**: 1-24. [(31.xii).1852.]

Heer, O. 1856. On the House Ant of Madeira. *Annals and Magazine of Natural History* (2) **17**: 209-224. [(31).iii.1856.] And pp. 322-333 (conclusion) [(30).iv.1856.]

Heer, O. 1865. *Die Urwelt der Schweiz*: 622 pp. Zürich. [(31.xii).1865.]

Heer, O. 1867. Fossile Hymenopteren aus Oeningen und Radoboj. *Neue Denkschriften der allgemeinen Schweizerischen Gesellschaft für die gesammten Naturwissenschaften* (4) **22**: 1-42. [(31.xii).1867.]

Heer, O. 1870. Die Miocene flora und fauna Spitzbergens. *Kongliga Svenska Vetenskaps-Akademiens Handlingar* **8** (No. 7): 1-98. [(31.xii).1870.]

Heer, O. 1879. *Die Urwelt der Schweiz*. Zweite, umgearbeitete und vermehrte Auflage: 713 pp. Zürich. [(31.xii).1879.]

Heinze, J. 1989. *Leptothorax wilsoni* n. sp., a new parasitic ant from eastern North America. *Psyche* **96**: 49-61. [18.xii.1989.]

Heinze, J. 1998. The origin of workerless parasites in *Leptothorax* (s. str.). *Psyche* **102** (1995): 195-214. [1998.]

Heinze, J. 1999. Male polymorphism in the ant species *Cardiocondyla minutior. Entomologia Generalis* **23**: 251-258. [(31).iii.1999.]

Heinze, J. & Alloway, T.M. 1992. *Leptothorax paraxenus* n. sp., a workerless social parasite from North America. *Psyche* **98** (1991): 195-206. [7.ii.1992.]

Heinze, J., Hölldobler, B. & Cover, S.P. 1992. Queen polymorphism in the North American harvester ant *Ephebomyrmex imberbiculus. Insectes Sociaux* **39**: 267-273.

Heinze, J., Schulz, A. & Radchenko, A.G. 1993. Redescription of the ant *Leptothorax* (*s. str*.) *scamni* Ruzsky, 1905. *Psyche* **100**: 177-183. [20.xii.1993.]

Henin, J.-M., Paiva, M.R. & Collingwood, C.A. 2001. The Iberian *Leptothorax* Mayr, 1855: discovery of a new species and first record of *L. atlantis* Santschi, 1911. *Boletim da Sociedade Portuguesa de Entomologia* **196** (Vol. VII-14): 161-166. [15.xii.2001.]

Henin, J.-M., Collingwood, C.A. & Paiva, M.R. 2003. Synonymy between *Leptothorax caparica* Henin, Paiva & Collingwood, 2001 and *Cardiocondyla mauritanica* Forel, 1890. *Boletim da Sociedade Portuguesa de Entomologia* **211** (Vol. VII-29): 377-378. [2003.]

Hermann, H.R. (ed.) 1979-1982. *Social Insects*. 4 volumes. Vol. **1** (1979): 437 pp. Vol. **2** (1981): 491 pp. Vol. **3** (1982): 459 pp. Vol. **4** (1982): 385 pp. New York.

Hermann, H.R. (ed.) 1984. *Defensive Mechanisms in Social Insects*: 259 pp. New York.

Hermann, H.R. & Blum, M.S. 1981. Defensive mechanisms in the social Hymenoptera (pp. 77-197). In Hermann, H.R. (ed.). *Social Insects* **2**: 491 pp. New York. [1981.]

Hespenheide, H.A. 1986. Mimicry of ants of the genus *Zacryptocerus. Journal of the New York Entomological Society* **94**: 394-408.

Heterick, B.E. 2001. Revision of the Australian ants of the genus *Monomorium. Invertebrate Taxonomy* **15**: 353-459.

Heterick, B.E. 2003. Two new Australian *Monomorium* Mayr, including a highly distinctive species. *Australian Journal of Entomology* **42**: 249-253. [7.viii.2003.]

Heterick, B.E. 2006. A revision of the Malagasy ants belonging to genus *Monomorium* Mayr, 1855. *Proceedings of the California Academy of Sciences* **57**: 69-202.

Heterick, B.E. 2008. A revision of the Malagasy ants belonging to genus *Monomorium* Mayr, 1855. Amendment. *Proceedings of the California Academy of Sciences* **59**: 719-722.

Heterick, B.E. 2009. A guide to the ants of South-western Australia. *Records of the Western Australian Museum* supplement no. **76**: 206 pp.

Heterick, B.E. & Shattuck, S.O. 2011. Revision of the ant genus *Iridomyrmex. Zootaxa* **2845**: 1-175.

Higgins, L.G. 1963. Dates of publication of the Novara Reise. *Journal of the Society for the Bibliography of Natural History* **4**: 153-159. [(30).xi.1963.]

Hita Garcia, F., Fischer, G., Kück, P., Thormann, B. & Peeters, M.K. 2010. *Tetramorium boehmei* sp. n. – a new ant species from the Kakamega Forest, Western Kenya. *Bonn Zoological Bulletin* **57**: 359-366.

Hita Garcia, F., Fischer, G. & Peters, M.K. 2010a. *Tetramorium snellingi* sp. n. – a new leaf-litter ant species from a western Kenyan rainforest. *Myrmecological News* **13**: 141-146.

Hita Garcia, F., Fischer, G. & Peters, M.K. 2010b. Taxonomy of the *Tetramorium weitzeckeri* species group in the Afrotropical zoogeographical region. *Zootaxa* **2704**: 1-90.

Hita Garcia, F. & Fisher, B.L. 2011. The ant genus *Tetramorium* Mayr in the Malagasy region – introduction, definition of species groups, and revision of the *T. bicarinatum*, *T. obesum*, *T. sericeiventre* and *T. tosii* species groups. *Zootaxa* **3039**: 1-72.

Hita Garcia, F. & Fisher, B.L. 2012a. The ant genus *Tetramorium* Mayr in the Malagasy region – taxonomy of the *T. bessonii, T. bonibony, T. dysalum, T. marginatum, T. tsingy, and T. weitzeckeri* species groups. *Zootaxa* **3365**: 1-123.

Hita Garcia, F. & Fisher, B.L. 2012b. The ant genus *Tetramorium* Mayr in the Malagasy region – taxonomic revision of the *T. kelleri* and *T. tortuosum* species groups. *Zootaxa* **3592**: 1-85.

Hohmann, H., La Roche, F., Ortega, G. & Barquin, J. 1993. Bienen, Wespen und Ameisen der Kanarischen Inseln. *Veröffentlichungen aus dem Übersee-Museum Bremen Naturwissenschaften* **12**: 14-712 (Formicidae pp. 145-166). [(31.xii).1993.]

Holgersen, H. 1940. Myrmekologiske notiser. 1. *Norsk Entomologisk Tidsskrift* **5**: 183-187. [(31).i.1940.]

Holgersen, H. 1942. Ants of northern Norway*. Tromso Museums Årshefter (Naturhistorisk Avd. Nr. 24)* **63** (2) (1940): 1-34. [9.x.1942.]

Holgersen, H. 1943a. *Formica gagatoides* Ruzs. in Norway. *Tromso Museums Årshefter (Naturhistorisk Avd. Nr. 26)* **64** (1941): 3-17. [(31).v.1943.]

Holgersen, H. 1943b. Bestemmelsestabell over norske maur. *Norsk Entomologisk Tidsskrift* **6**: 164-182. [1.ix.1943.]

Holgersen, H. 1944. The ants of Norway. *Nytt Magasin for Naturvidenskapene* **84**: 165-203. [8.ix.1944.]

Holl, F. 1829. *Handbuch der Petrefactenkunde* **2**: 117-232. Dresden. [(31.xii).1829.]

Hölldobler, B. 1976. Recruitment behaviour, home range orientation and territoriality in harvester ants, *Pogonomyrmex. Behavioral Ecology and Sociobiology* **1**: 3-44. [1976.]

Hölldobler, B. 1977. Communication in social Hymenoptera. In Sebeok, T.A. (Ed.). *How Animals Communicate*: 418-471. Indiana University Press. [1977.]

Hölldobler, B. 1978. Ethological aspects of chemical communication in ants. *Advances in the Study of Behavior* **8**: 75-115. [1978.]

Hölldobler, B. 1980. Canopy orientation: a new kind of orientation in ants. *Science* **210**: 86-88. [3.x.1980.]

Hölldobler, B. 1982. Communication, raiding behavior and prey storage in *Cerapachys. Psyche* **89**: 3-24. [17.xii.1982.]

Hölldobler, B. 1984. Evolution of insect communication (pp. 349-377). In Lewis, T. (Ed.) *Insect Communication*. 12th Symposium of the Royal Entomological Society of London: 414 pp. [1984.]

Hölldobler, B. 1985. A new exocrine gland in the slave-raiding ant genus *Polyergus. Psyche* **91** (1984): 225-236. [22.iv.1985.]

Hölldobler, B, & Engel, H. 1979. Tergal and sternal glands in ants. *Psyche* **85** (1978): 285-330. [18.ix.1979.]

Hölldobler, B. & Engel-Siegel, H. 1982. Tergal and sternal glands in male ants. *Psyche* **89**: 113-132.

Hölldobler, B. & Engel-Siegel, H. 1985. On the metapleural glands of ants. *Psyche* **91** (1984): 201-224. [22.iv.1985.]

Hölldobler, B., Obermayer, M. & Peeters, C, 1996. Comparative study of the metatibial gland in ants. *Zoomorphology* **116**: 157-167.

Hölldobler, B., Stanton, R. & Engel, H. 1976. A new exocrine gland in *Novomessor* and its possible significance as a taxonomic character. *Psyche* **83**: 32-41. [4.xi.1976.]

Hölldobler, B., Stanton, R.C. & Markl, H. 1978. Recruitment and food-retrieving behavior in *Novomessor*. 1. Chemical signals. *Behavioral Ecology and Sociobiology* **4**: 163-181. [1978.]

Hölldobler, B. & Taylor, R.W. 1984. A behavioral study of the primitive ant *Nothomyrmecia macrops* Clark. *Insectes Sociaux* **30** (1983): 384-401. [1984.]

Hölldobler, B. & Traniello, J.F.A. 1980. The pygidial gland and chemical recruitment in *Pachycondyla* (=*Termitopone*) *laevigata*. *Journal of Chemical Ecology* **6**: 883-893. [1980.]

Hölldobler, B. & Wilson, E.O. 1971. Recruitment trails in the harvester ant *Pogonomyrmex badius. Psyche* **77** (1970): 385-399. [21.x.1971.]

Hölldobler, B. & Wilson, E.O. 1977. Weaver ants. *Scientific American* (offprints) **237**: 146-154. [xii.1977.]

Hölldobler, B. & Wilson, E.O. 1978. The multiple recruitment systems of the African weaver ant *Oecophylla longinoda* (Latreille). *Behavioral Ecology and Sociobiology* **3**: 19-60. [1978.]

Hölldobler, B. & Wilson, E.O. 1986a. Soil-binding pilosity and camouflage in ants of the tribes Basicerotini and Stegomyrmecini. *Zoomorphology* **106**: 12-20. [1986.]

Hölldobler, B. & Wilson, E.O. 1986b. Ecology and behavior of the primitive cryptobiotic ant *Prionopelta amabilis. Insectes Sociaux* **33**: 45-58. [vi.1986.]

Hölldobler, B. & Wilson, E.O. 1990. *The Ants*: 732 pp. Harvard University Press. [28.iii.1990.]

Hölldobler, B. & Wilson, E.O. 1992. *Pheidole nasutoides*, a new species of Costa Rican ant that apparently mimics termites. *Psyche* **99**: 15-22. [4.xii.1992.]

Holmgren, N. 1908. Über einige myrmecophile Insekten aus Bolivia und Peru. *Zoologischer Anzeiger* **33**: 337-349. [18.viii.1908.]

Hong, Y.-C. 1984. Fossil insects in the diatoms of Shanwang. *Bulletin of the Tianjin Institute of Geology and Mineral Resources* **8** (1983): 1-12. [(31.xii).1984.]

Hong, Y.-C. 2002. *Amber insects of China*. Formicidae, pp 524-621. Beijing Scientific and Technological Publishing House/Henan Scientific and Technological Publishing House.

Hong, Y. & Wu, J. 2000. The emendation of *Shanwangella palaeoptera* Zhang and its concerned problems. *Geoscience (Beijing)* **14**: 15-20.

Hong, Y., Wu, J. & Ren, D. 2001. Emendation of *Heteromyrmex* Zhang, 1989 and *Tylolasius* Zhang, 1989 from the Miocene Ahanwang Basin, Shandong Province, China. *Geological Review (Beijing)* **47**: 345-349.

Hong, Y.-C., Yang, T.-C., Wang, S.-T., Wang, S.-E., Li, Y.-K., Sun, M.-R., Sun, H.-C. & Tu, N.-C. 1974. Stratigraphy and palaeontology of Fushun coal-field, Liaoning Province. *Acta Geologica Sinica* **48**: 113-149. [30.xi.1974.]

Hosoishi, S. 2009. A new species from *Crematogaster* the subgenus *Orthocrema* in Asia. *Japanese Journal of Systematic Entomology* **15**: 259-262.

Hosoishi, S. & Ogata, K. 2009a. The ant genus *Crematogaster* Lund, subgenus *Physocrema* Forel, in the Indochinese Peninsula. *Asian Myrmecology* **2** (2008**)**: 1-10.

Hosoishi, S. & Ogata, K. 2009b. A taxonomic revision of the Asian endemic subgenus *Physocrema* of the genus *Crematogaster. Zootaxa* **2062**: 15-36.

Hosoishi, S. & Ogata, K. 2010. On the identity of *Crematogaster schimmeri* Forel, 1912 and the distribution of subgenus *Decacrema* in Asia. *Asian Myrmecology* **3**: 1-3.

Hosoishi, S. & Ogata, K. 2012. Revision of the *Crematogaster brevis* complex in Asia. *Zootaxa* **3349**: 18-30.

Hosoishi, S., Yamane, S. & Ogata, K. 2010a. An evaluation of infraspecific names in *Crematogaster (Paracrema) modiglianii* Emery, 1900 based on nest series. *Myrmecological News* **14**: 123-128.

Hosoishi, S., Yamane, S. & Ogata, K. 2010b. Subterranean species of the ant genus *Crematogaster* in Asia. *Entomological Science* **13**: 345-350.

Huang, J., Chen, B. & Zhou, S. 2004. A new species of the ant genus *Leptothorax* Mayr from Hunan, China. *Acta Zootaxonomica Sinica* **29**: 766-768.

Huang, J., Huang, Y. & Zhou, S. 2008. A new species of the genus *Myrmecina* Curtis, 1829 from Hunan Province, China. *Acta Zootaxonomica Sinica* **33**: 275-278.

Huang, J. & Zhou, S. 2006. *Vombisidris* Bolton, a new record genus in China, with description of a new species. *Acta Zootaxonomica Sinica* **31**: 206-207.

Hung, A.C.F. 1962. Preliminary studies on the ants of Taiwan (Formosa). 1. Genus *Polyrhachis* Fr. Smith. *Bulletin of the Society of Entomology, Taiwan Provincial Chung-Hsing University* **1** (1): 22-38.

Hung, A.C.F. 1967a. A new species and two new names of the *Polyrhachis* ants. *Mushi* **40**: 199-202. [24.iii.1967.]

Hung, A.C.F. 1967b. A revision of the ant genus *Polyrhachis* at the subgeneric level. *Transactions of the American Entomological Society* **93**: 395-422. [20.xii.1967.]

Hung, A.C.F. 1969. The chromosome numbers of six species of formicine ants. *Annals of the Entomological Society of America* **62**: 455-456. [17.iii.1969.]

Hung, A.C.F. 1970. A revision of ants of the subgenus *Polyrhachis* Fr. Smith. *Oriental Insects* **4**: 1-36. [(30).iv.1970.]

Hung, A.C.F. 1971. On the taxonomic status of *Polyrhachis kirkae* Donisthorpe and its presumed mimicry. *Entomological News* **82**: 43-47. [28.v.1971.]

Hung, A.C.F. & Brown, W.L.,Jr. 1966. Structure of gastric apex as a subfamily character of the Formicinae. *Journal of the New York Entomological Society* **74**: 198-200. [29.xii.1966.]

Hung, A.C.F., Imai, H.T. & Kubota, M. 1972. The chromosomes of nine ant species from Taiwan, Republic of China. *Annals of the Entomological Society of America* **65**: 1023-1025. [15.ix.1972.]

Hunt, J.H. & Snelling, R.R. 1975. A checklist of the ants of Arizona. *Journal of the Arizona Academy of Science* **10**: 20-23. [(28).ii.1975.]

Ihering, H. von. 1912. Biologie und Verbreitung der brasilianischen Arten von *Eciton. Entomologische Mitteilungen* **1**: 226-235. [1.viii.1912.]

Illiger, K. 1802. Neue Insekten. *Magazin für Insektenkunde* **1**: 163-208. [(31.xii).1802.]

Imai, H.T. 1966. The chromosome observation techniques of ants and the chromosomes of Formicinae and Myrmicinae. *Acta Hymenopterologica* **2**: 119-131. [30.ix.1966.]

Imai, H.T. 1971. Karyological studies of Japanese ants, 2. Species differentiation in *Aphaenogaster*; with special regard to their morphology, distribution and chromosomes. *Mushi* **44**: 137-151. [5.v.1971.]

Imai, H.T., Baroni Urbani, C., Kubota, M., Sharma, G.P., Narasimhanna, M.N., Das, B.C., Sharma, A.K., Sharma, A., Deodikar, G.B., Vaidya, V.G. & Rajasekarasetty, M.R. 1984. Karylogical survey of Indian ants. *Japanese Journal of Genetics* **59**: 1-32. [1984.]

Imai, H.T., Brown, W.L.,Jr., Kubota, M., Yong, H.-S. & Tho, Y.P. 1984. Chromosome observations on tropical ants from western Malaysia. 2. *Annual Report of the National Institute of Genetics, Japan* **34**: 66-69. [1984.]

Imai, H.T., Crozier, R.H. & Taylor, R.W. 1977. Karyotype evolution in Australian ants. *Chromosoma* **59**: 341-393. [1977.]

Imai, H.T., Kihara, A., Kondoh, M., Kubota, M., Kuribayashi, S., Ogata, K., Onoyama, K., Taylor, R.W., Terayama, M., Yoshimura, M. & Ugawa, Y. 2003. *Ants of Japan*: 224 pp. Gakken, Japan.

Imai, H.T. & Kubota, M. 1972. Karyological studies of Japanese ants. 3. Karyotypes of nine species in Ponerinae, Formicinae, and Myrmicinae. *Chromosoma* **37**: 193-200. [1972.]

Imai, H.T. & Kubota, M. 1975. Chromosome polymorphism in the ant *Pheidole nodus. Chromosoma* **51**: 391-399. [1975.]

Imai, H.T., Kubota, M., Brown, W.L.,Jr., Ihara, M. Tohari, M. & Pranata, R.I. 1985. Chromosome observations on tropical ants from Indonesia. *Annual Report of the National Institute of Genetics, Japan* **35** (1984): 46-48. [1985.]

Imai, H.T. & Taylor, R.W. 1986. The exceptionally low chromosome number n=2 in an Australian bulldog ant, *Myrmecia piliventris. Annual Report of the National Institute of Genetics, Japan* **36** (1985): 59-61. [1986.]

Imai, H.T., Taylor, R.W., Kubota, M., Ogata, K. & Wada, M.Y. 1991. Notes on the remarkable karyology of the primitive ant *Nothomyrmecia macrops*, and of the related genus *Myrmecia. Psyche* **97** (1990): 133-139. [26.ii.1991.]

Imai, H.T., Taylor, R.W. & Crozier, R.H. 1994. Experimental bases for the minimum interaction theory. 1. Chromosome evolution in ants of the *Myrmecia pilosula* species complex. *Japanese Journal of Genetics* **69**: 137-182. [1994.]

Imai, H.T. & Yosida, T.H. 1964. Chromosome observations in Japanese ants. *Annal Report of the National Institute of Genetics, Japan* **15**: 64-66. [1964.]

Imhoff, L. 1852. Ueber eine Art afrikanischer Ameisen. *Bericht ueber die Verhandlungen der Naturforschenden Gesellschaft in Basel* **10**: 175-177. [(30).vi.1852.]

Ionescu-Hirsch, A. 2010. An annotated list of *Camponotus* of Israel, with a key and descriptions of new species. *Israel Journal of Entomology* **39** (2009): 57-98.

Ito, F., Yamane, S., Eguchi, K., Noerdjito, W.A., Kahono, S., Tsuji, K. Ohkawara, K., Yamauchi, K., Hishida, T. & Nakamura, K. 2001. Ant species diversity in the Bogor Botanic Garden, West Java, Indonesia, with descriptions of two new species of the genus *Leptanilla. Tropics* **10**: 379-404. [5.iii.2001.]

Ito, T. 1914. Formicidarum Japonicum species novae vel minus cognitae. *Annales de la Société Entomologique de Belgique* **58**: 40-45. [6.ii.1914.]

Itow, T., Kobayashi, K., Kubota, M., Ogata, K., Imai, H.T. & Crozier, R.H. 1984. The reproductive cycle of the queenless ant *Pristomyrmex pungens. Insectes Sociaux* **31**: 87-102. [1984.]

Jaeger, E. 1933. Zur Kenntnis der Hymenoptera Aculeata des Sotlatales (Jugoslavien). 1. *Konowia* **12**: 98-102. [25.viii.1933.]

Jaffe, K. 1984. Negentropy and the evolution of chemical recruitment in ants. *Journal of Theoretical Biology* **106**: 587-604. [1984.]

Jaffe, K. 1993. *El mundo de las hormigas*: 188 pp. Equinoccio: Ediciones de la Universidad Simón Bolívar, Baruta.

Jahyny, B. Lacau, S., Delabie J.H.C. & Fresnau, D. 2008. Le genre *Thaumatomyrmex* Mayr, 1887, cryptique et prédateur spécialiste de Diplopoda Peniccilata (pp. 329-346). In Jíminez, E., Fernández, F., Arias, T.M. & Lozano-Zambrano, F.H. (eds). *Sistematica, biogeografia y conservación de las hormigas cazadoras de Colombia*: 609 pp. Instituto Alexander von Humboldt, Bogota.

Jaisson, P., Fresneau, D., Taylor, R.W. & Lenoir, A. 1992. Social organisation in some primitive Australian ants. 1. *Nothomyrmecia macrops. Insectes Sociaux* **39**: 425-438. [(31.xii).1992.]

Jaitrong, W. 2010. A new species of the ant genus *Lasiomyrma* from Thailand. *Sociobiology* **55**: 427-431.

Jaitrong, W. & Eguchi, K. 2010. A new army ant of the genus *Aenictus* from Thailand. *Thailand Natural History Museum Journal* **4** (1): 13-17.

Jaitrong, W. & Hashimoto, Y. 2012. Revision of the *Aenictus minutulus* species group from Southeast Asia. *Zootaxa* **3426**: 29-44.

Jaitrong, W. & Nur-Zati, A.M. 2010. A new species of the ant genus *Aenictus* from the Malay Peninsula. *Sociobiology* **56**: 449-454.

Jaitrong, W. & Yamane, S. 2010. The army ant *Aenictus silvestrii* and its related species in Southeast Asia, with a description of a new species. *Entomological Science* **13**: 328-333.

Jaitrong, W. & Yamane, S. 2011. Synopsis of *Aenictus* species groups and revision of the *A. currax* and *A. laeviceps* groups in the eastern Oriental, Indo-Australian and Australasian regions. *Zootaxa* **3128**: 1-46.

Jaitrong, W. & Yamane, S. 2012. Review of the Southeast Asian species of the *Aenictus javanus* and *Aenictus philippinensis* species groups. *ZooKeys* **193**: 49-78.

Jaitrong, W., Yamane, S. & Chanthalangsy, N. 2011. The ant genus *Aenictus* from Laos, with description of a new species. *Journal of Asia-Pacific Entomology* **14**: 317-322.

Jaitrong, W., Yamane, S. & Tasen, W. 2012. A sibling species of *Aenictus dentatus* Forel, 1911 from continental Southeast Asia. *Myrmecological News* **16**: 133-138.

Jaitrong, W., Yamane, S. & Wiwatwitaya, D. 2010. The Army Ant *Aenictus wroughtonii* and related species in the Oriental region, with descriptions of two new species. *Japanese Journal of Systematic Entomology* **16**: 33-36.

Janet, C. 1902. *Notice sur les travaux scientifiques de M. Charles Janet*: 187 pp. Lille.

Janet, C. 1923. *Revendications*: 13 pp. Limoges. Imprimerie et Librarie Limousines Ducourtieux.

Jansen, G. & Savolainen, R. 2010. Molecular phylogeny of the ant tribe Myrmicini. *Zoological Journal of the Linnean Society* **160**: 482-495.

Jarzembowski, E.A. 1993. A provisional checklist of fossil insects from the Purbeck beds of Dorset. *Proceedings of the Dorset Natural History and Archaeological Society* **114** (1992): 175-179.

Jayasuriya, A.K. & Traniello, J.F.A. 1986. The biology of the primitive ant *Aneuretus simoni*. 1. Distribution, abundance, colony structure, and foraging ecology. *Insectes Sociaux* **32** (1985): 363-374. [(30).vi.1986.]

Jekel, H. 1854. *Fabricia Entomologica*. Première partie. **1** Livraison: 96 pp. [(31.xii).1854.]

Jell, P.A. & Duncan, P.M. 1986. Invertebrates, mainly insects, from the freshwater, Lower Cretaceous, Koonwarra Fossil Bed (Korumburra Group), South Gippsland, Victoria (pp. 111-205). In Jell, P.A. & Roberts J. (eds.). Plants and invertebrates from the Lower Cretaceous Koonwarra Fossil Bed, South Gippsland, Victoria. *Association of Australasian Palaeontologists Memoir* **3**: 205 pp. Sydney. [(31.xii).1986.]

Jerdon, T.C. 1851. A catalogue of the species of ants found in southern India. *Madras Journal of Literature and Science* **17**: 103-127. [(31.xii).1851.]

Jerdon, T.C. 1854. A catalogue of the species of ants found in southern India. *Annals and Magazine of Natural History* (2) **13**: 45-56. [(31).i.1854.]

Johnson, C. 1987. Biogeography and habitats of *Ponera exotica. Journal of Entomological Science* **22**: 358-361. [(31).x.1987.]

Johnson, C. 1988. Species identification in the eastern *Crematogaster. Journal of Entomological Science* **23**: 314-332. [3.xi.1988.]

Johnson, C. 1989a. Identification and nesting sites of North American species of *Dolichoderus* Lund. *Insecta Mundi* **3**: 1-9. [(31).iii.1989.]

Johnson, C. 1989b. Taxonomy and diagnosis of *Conomyrma insana* (Buckley) and *C. flava* (McCook). *Insecta Mundi* **3**: 179-194. [(30).ix.1989.]

Johnson, R.A. 1995. Distribution and natural history of the workerless inquiline ant *Pogonomyrmex anergismus* Cole. *Psyche* **101** (1994): 257-262. [1995.]

Johnson, R.A. 2000. Seed-harvester ants of North America: an overview of ecology and biogeography. *Sociobiology* **36**: 89-122.

Johnson, R.A., Holbrook, C.T., Strehl, C. & Gadeau, J. 2007. Population and colony structure and morphometrics in the queen dimorphic harvester ant, *Pogonomyrmex pima. Insectes Sociaux* **54**: 77-86.

Johnson, R.A. & Overson, R.P. 2009. A new North American species of *Pogonomyrmex* from the Mohave Desert of Eastern California and Western Nevada. *Journal of Hymenoptera Research* **18**: 305-314.

Johnson, R.A., Parker, J.D. & Rissing, S.W. 1996. Rediscovery of the workerless inquiline ant *Pogonomyrmex colei* and additional notes on natural history. *Insectes Sociaux* **43**: 69-76. [(31.xii).1996.]

Jolivet, P. 1986. *Les fourmis et les plantes*. *Un example de coévolution*: 254 pp. Paris. [1986.]

Jolivet, P. 1992. *Insects and Plants. Parallel Evolution and Adaptations*: 190 pp. Gainesville. [(31.xii).1992.]

Joseph, G. 1882. Systematisches Verzeichniss der in den Tropfstein-Grotten von Krain einheimischen Arthropoden nebst Diagnosen der vom Verfasser entdeckten und bisher noch nicht beschreiben Arten. *Berliner Entomologische Zeitschrift* **26**: 1-50. [(31).xii.1882.]

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

Jurine, L. 1807. *Nouvelle Méthode de Classer les Hyménoptères et les Diptères*. Hyménoptères **1**: 319 pp. Geneve. [(31.xii).1807.]

Kallal, R.J. & LaPolla, J.S. 2012. Monograph of *Nylanderia* of the world, Part 2: *Nylanderia* in the Nearctic. *Zootaxa* **3508**: 1-64.

Karaman, M. 2008. Two new species of the *Crematogaster scutellaris* group, *Crematogaster gordani* sp. nov. and *C. montenigrinus* sp. nov., from Crna Gora (Motenegro) with keys to this group from Southern Europe. *Natura Montenegrina, Podgorica* **7** (1): 5-24.

Karavaiev, V. Note. This name appears in many different spellings in the literature (e.g. Karawaiew, Karawajew, Karavaiev, Karavajev, etc.). The name is stabilised here upon the spelling Karavaiev, a modern English transliteration from the Ukrainian Cyrillic original version of his name, KAPABAEB.

Karavaiev, V. 1906. Systematisch-Biologisches über drei Ameisen aus Buitenzorg. *Zeitschrift für Wissenschaftliche Insektenbiologie* **2**: 369-376. [30.xii.1906.]

Karavaiev, V. 1910a. Nachtrag zu meinen "Ameisen aus Transcaspien und Turkestan." *Russkoe Entomologicheskoe Obozrenie* **9** (1909): 268-272. [10.iii.1910.]

Karavaiev, V. 1910b. Ameisen aus Transkaspien und Turkestan. *Trudy Russkago Entomologicheskago Obshchestva* **39** (1909): 1-72. [31.xii.1910; publ. date by Gregorian calendar is 13.i.1911.]

Karavaiev, V. 1911. Murav'i, sobrannye v Egipte i Sudane. *Russkoe Entomologicheskoe Obozrenie* **11**: 1-12. [29.v.1911.]

Karavaiev, V. 1912a. Ameisen aus Tunesien und Algerien, nebst einigen unterwegs in Italien gesammelten Arten. *Russkoe Entomologicheskoe Obozrenie* **12**: 1-22. [20.iv.1912.]

Karavaiev, V. 1912b. Ameisen aus dem paläarktischen Faunengebiete. *Russkoe Entomologicheskoe Obozrenie* **12**: 581-596. [28.xii.1912.]

Karavaiev, V. 1916. Murav'i iz Gadyachskago uezda Poltavskoi gubernii i iz Ferganskoi oblasti. *Russkoe Entomologicheskoe Obozrenie* **15**: 496-507. [28.iii.1916.]

Karavaiev, V. 1924. Zur Systematik der paläarktischen *Myrmecocystus*, nebst einigen biologischen Notizen. *Konowia* **3**: 301-308. [31.x.1924.]

Karavaiev, V. 1925a. Ponerinen aus dem Indo-Australischen Gebiet. *Konowia* **4**: 69-81. [15.iii.1925.]

Karavaiev, V. 1925b. Ponerinen aus dem Indo-Australischen Gebiet (Fortsetzung). *Konowia* **4**: 115-131. [1.vii.1925.]

Karavaiev, V. 1925c. Ponerinen aus dem Indo-Australischen Gebiet (Schluss). *Konowia* **4**: 276-296. [25.x.1925.]

Karavaiev, V. 1926a. Über den Nestbau von *Polyrhachis* (subg. *Myrmhopla*) *tubifex* sp. n. *Biologischen Zentralblatt* **46**: 143-145. [(31).iii.1926.]

Karavaiev, V. 1926b. Beiträge zur Ameisenfauna des Kaukasus, nebst einigen Bemerkungen über andere palaearktische Formen. *Konowia* **5**: 93-109. [10.vi.1926.]

Karavaiev, V. 1926c. Beiträge zur Ameisenfauna des Kaukasus, nebst einigen Bemerkungen über andere palaearktische Formen. (Fortsetzung.) *Konowia* **5**: 161-169. [28.vii.1926.]

Karavaiev, V. 1926d. Ameisen aus dem Indo-Australischen Gebiet. *Treubia* **8**: 413-445. [(31).vii.1926.]

Karavaiev, V. 1926e. Beiträge zur Ameisenfauna des Kaukasus, nebst einigen Bemerkungen über andere palaearktische Formen. (Schluss.) *Konowia* **5**: 187-199. [20.xi.1926.]

Karavaiev, V. 1926f. Mirmekolohichni frahmenty. *Trudy Ukrains'ka Akademiya Nauk, Fizichno-Matematichnoho Viddilu [Zbirnyk Prats' Zoolohichnoho Muzeyu* **1**: 47-51.] **4**: 65-69. [(31.xii).1926.]

Karavaiev, V. 1927a. Übersicht der Ameisenfauna der Krim nebst einigen Neubeschreibungen. *Konowia* **5** (1926): 281-303. [28.i.1927.]

Karavaiev, V. 1927b. Myrmekologische miszellen. *Ezhegodnik Zoologicheskogo Muzeya Akademiya Nauk SSSR* **27** (1926): 104-112. [(31).vii.1927.]

Karavaiev, V. 1927c. Favna murashok Ukrainy. *Trudy Ukrains'ka Akademiya Nauk, Fizichno-Matematichnoho Viddilu [Zbirnyk Prats' Zoolohichnoho Muzeyu* **2**: 1-52.] **4** (1926): 247-296. [(31.xii).1927.]

Karavaiev, V. 1927d. Murashky z Palearktychnoho krayu. 2. *Trudy Ukrains'ka Akademiya Nauk, Fizichno-Matematichnoho Viddilu [Zbirnyk Prats' Zoolohichnoho Muzeyu* **2**: 89-104.] **4**: 333-348. [(31.xii).1927.]

Karavaiev, V. 1927e. Murashky z Indo-Avstraliys'koho krayu. 3. *Trudy Ukrains'ka Akademiya Nauk, Fizichno-Matematichnoho Viddilu [Zbirnyk Prats' Zoolohichnoho Muzeyu* **3**: 3-52.] **7**: 3-52. [(31.xii).1927.]

Karavaiev, V. 1928. Murashky z Indo-Avstraliys'koho krayu. 4. Hnizda murashok, perevazhno vydiv Polyrhachis. *Trudy Ukrains'ka Akademiya Nauk, Fizichno-Matematichnoho Viddilu [Zbirnyk Prats' Zoolohichnoho Muzeyu* **5**: 129-150.] **6**: 307-328. [(31.xii).1928.]

Karavaiev, V. 1929a. Murashky z Indo-Avstraliys'koho krayu. 6 [sic]. *Trudy Vseukrains'ka Akademiya Nauk, Fizichno-Matematichnoho Viddilu [Zbirnyk Prats' Zoolohichnoho Muzeyu* **7**: 43-58.] **13**: 41-56. [(31.xii).1929.]

Karavaiev, V. 1929b. Mirmekolohichni frahmenty. 2. *Trudy Vseukrains'ka Akademiya Nauk, Fizichno-Matematichnoho Viddilu [Zbirnyk Prats' Zoolohichnoho Muzeyu* **7**: 205-220.] **13**: 203-218. [(31.xii).1929.]

Karavaiev, V. 1929c. Murashky z Indo-Avstraliys'koho krayu. 6. *Trudy Vseukrains'ka Akademiya Nauk, Fizichno-Matematichnoho Viddilu [Zbirnyk Prats' Zoolohichnoho Muzeyu* **7**: 235-248.] **13**: 233-246. [(31.xii).1929.]

Karavaiev, V. 1930a. Ameisen von den Molukken und Neuguinea. (Ergebnisse der Sunda-Expedition der Notgemeinschaft der deutschen Wissenschaft, 1929/30.) *Zoologischer Anzeiger* **92**: 206-214. [18.x.1930.]

Karavaiev, V. 1930b. Materiyaly do favny murashok Shveds'kych ostroviv Hotlyanda ta Elyada. *Trudy Vseukrains'ka Akademiya Nauk, Fizichno-Matematichnoho Viddilu [Zbirnyk Prats' Zoolohichnoho Muzeyu* **8**: 5-46.] **15**: 109-150. [(31.xii).1930.]

Karavaiev, V. 1931a. Myrmekologische Fragmente. 3. *Zoologischer Anzeiger* **92**: 309-317. [5.i.1931.]

Karavaiev, V. 1931b. Beitrag zur Ameisenfauna der Umgebung des Baikalsees. *Zoologischer Anzeiger* **93**: 28-32. [15.i.1931.]

Karavaiev, V. 1931c. Beitrag zur Ameisenfauna Jakutiens. *Zoologischer Anzeiger* **94**: 104-117. [20.iv.1931.]

Karavaiev, V. 1931d. Ameisen aus Englisch-Ostafrika. *Zoologischer Anzeiger* **95**: 42-51. [15.vi.1931.]

Karavaiev, V. 1931e. Ohlyad favny murashok Shvetsii. *Trudy Vseukrains'ka Akademiya Nauk, Pryrodnycho-Technichnoho Viddilu [Zbirnyk Prats' Zoolohichnoho Muzeyu* **10**: 207-220.] **5**: 207-220. [(31.xii).1931.]

Karavaiev, V. 1932. Zwei neue Ameisen aus Aserbeidschan (Transkaukasien). *Zoologischer Anzeiger* **98**: 248-250. [5.v.1932.]

Karavaiev, V. 1933a. Ameisen aus dem Indo-Australischen Gebiet. 7. *Konowia* **11** (1932): 305-320. [15.iii.1933.]

Karavaiev, V. 1933b. Ameisen aus dem Indo-Australischen Gebiet. 7. (Fortsetzung). *Konowia* **12**: 103-120. [25.viii.1933.]

Karavaiev, V. 1933c. Ameisen aus dem Indo-Australischen Gebiet. 7. (Schluss.) *Konowia* **12**: 260-271. [30.xii.1933.]

Karavaiev, V. 1934. Fauna rodyny Formicidae (murashky) Ukrainy. *Trudy Instytutu Zoolohii ta Biolohii Vseukrains'ka Akademii Nauk. Seriya* ***1-a****.* Pratsi z systematyky ta faunistyky: 1-164. [27.ix.1934.]

Karavaiev, V. 1935a. Neue Ameisen aus dem Indo-Australischen Gebiet, nebst Revision einiger Formen. *Treubia* **15**: 57-118. [(30).vi.1935.]

Karavaiev, V. 1935b. Materialy do fauny murashok Mariupol's'koi okruhy. *Zbirnyk Prats' Zoolohichnoho Muzeyu Ukrains'ka Akademiya Nauk* **16**: 107-111. [(31.xii).1935.]

Karavaiev, V. 1936. Fauna rodyny Formicidae (murashky) Ukrainy. *Trudy Instytutu Zoolohii ta Biolohii Ukrains'ka Akademiya Nauk*. Seriya **1-a**. Pratsi z systematyky ta faunistyky: 161-316. [26.v.1936.]

Karavaiev, V. 1937. Murashky, zibrani v zapovidnykach Kinburns'koho pivostrova i Burkutiv. *Zbirnyk Prats' Zoolohichnoho Muzeyu, Instytut Zoolohii ta Biolohii an URSR* **19**: 171-181. [(31.xii).1937.]

Karmaly, K.A. 2004. A new species and a key to species of *Polyrhachis* Smith from India (pp. 539-551). In, Rajmohana, K., Sudheer, K., Girish Kumar, P. & Santhosh, S. (eds). *Perspectives on biosystematics and biodiversity. Prof. T.C. Narendran commemorative volume. Kerala: Systematic Entomology Research Scholars Association*: 666 pp.

Karmaly, K.A. & Narendran, T.C. 2006. *Indian ants: genus Camponotus*: 165 pp. Teresian Carmel Publications, Kerala.

Keilbach, R. 1982. Bibliographie und Liste der Arten tierischer Einschlüsse in fossilen Harzen sowie ihrer Aufbewahrungsorte. *Deutsche Entomologische Zeitschrift* (N.F.) **29**: 129-286. [15.iii.1982.]

Keller, R.A. 2000. Cladistics of the tribe Ectatommini: a reappraisal. *Insect Systematics and Evolution* **31**: 59-69.

Keller, R.A. 2011. A phylogenetic analysis of ant morphology with special reference to the poneromorph subfamilies. *Bulletin of the American Museum of Natural History* **355**: 1-90.

Kempf, W.W. 1949. A new species and subspecies of *Procryptocerus* from Espírito Santo, Brazil. *Revista de Entomologia* **20**: 423-426. [31.viii.1949.]

Kempf, W.W. 1951. A taxonomic study on the ant tribe Cephalotini. *Revista de Entomologia* **22**: 1-244. [31.xii.1951.]

Kempf, W.W. 1952. A synopsis of the *pinelii*-complex in the genus *Paracryptocerus. Studia Entomologica* **1**: 1-30. [15.v.1952.]

Kempf, W.W. 1953. Uma nova espécie de *Paracryptocerus* da Colômbia, praga do cafeeiro. *Papéis Avulsos de Departamento de Zoologia* **11**: 79-88. [10.ii.1953.]

Kempf, W.W. 1954. A descoberta do primeiro macho do gênero *Thaumatomyrmex Mayr. Revista Brasileira de Entomologia* **1**: 47-52. [(31).i.1954.]

Kempf, W.W. 1957. Sôbre algumas espécies de *Procryptocerus* com a descrição duma espécie nova. *Revista Brasileira de Biologia* **17**: 395-404. [(30).ix.1957.]

Kempf, W.W. 1958a. New studies of the ant tribe Cephalotini. *Studia Entomologica* (N.S.) **1**: 1-176. [31.i.1958.]

Kempf, W.W. 1958b. Three new ants of the genus *Strumigenys* from Colombia. *Revista Brasileira de Entomologia* **8**: 59-68. [15.iii.1958.]

Kempf, W.W. 1958c. Sôbre algumas formigas neotrópicas do gênero *Leptothorax* Mayr. *Anais da Academia Brasileira de Ciencias* **30**: 91-102. [31.iii.1958.]

Kempf, W.W. 1958d. Synonymic note on ants of the genus *Paracryptocerus. Entomological News* **69**: 108-110. [7.v.1958.]

Kempf, W.W. 1958e. Discovery of the ant genus *Wadeura* in Brazil. *Revista Brasileira de Entomologia* **8**: 175-180. [15.v.1958.]

Kempf, W.W. 1958f. Estudos sôbre *Pseudomyrmex*. 2. *Studia Entomologica* (N.S.) **1**: 433-462. [29.xi.1958.]

Kempf, W.W. 1958g. The ants of the tribe Dacetini in the state of Sao Paulo, Brazil, with the description of a new species of *Strumigenys. Studia Entomologica* (N.S.) **1**: 553-560. [29.xi.1958.]

Kempf, W.W. 1959a. Sôbre algumas formigas Cephalotini do Museu de Oxford. *Revista Brasileira de Biologia* **19**: 91-98. [(30).iv.1959.]

Kempf, W.W. 1959b. A revision of the Neotropical ant genus *Monacis* Roger. *Studia Entomologica* (N.S.) **2**: 225-270. [29.ix.1959.]

Kempf, W.W. 1959c. A synopsis of the New World species belonging to the *Nesomyrmex*-group of the ant genus *Leptothorax* Mayr. *Studia Entomologica* (N.S.) **2**: 391-432. [29.ix.1959.]

Kempf, W.W. 1959d. Two new species of *Gymnomyrmex* Borgmeier, 1954, from southern Brazil, with remarks on the genus*. Revista Brasileira de Biologia* **19**: 337-344. [(31).x.1959.]

Kempf, W.W. 1960a. Estudo sôbre *Pseudomyrmex*. 1. *Revista Brasileira de Entomologia* **9**: 5-32. [21.v.1960.]

Kempf, W.W. 1960b. *Phalacromyrmex*, a new ant genus from southern Brazil. *Revista Brasileira de Biologia* **20**: 89-92. [(31).v.1960.]

Kempf, W.W. 1960c. *Tranopeltoides* Wheeler, a synonym of *Crematogaster* Lund. *Entomological News* **71**: 173-175. [14.vii.1960.]

Kempf, W.W. 1960d. A review of the ant genus *Mycetarotes* Emery. *Revista Brasileira de Biologia* **20**: 277-283. [(31).x.1960.]

Kempf, W.W. 1960e. Insecta Amapaensia - Hymenoptera: Formicidae. (Segunda contribuição.) *Studia Entomologica* (N.S.) **3**: 385-400. [20.xii.1960.]

Kempf, W.W. 1960f. Miscellaneous studies on Neotropical ants. *Studia Entomologica* (N.S.) **3**: 417-466. [20.xii.1960.]

Kempf, W.W. 1961a. Estudos sôbre *Pseudomyrmex*. 3. *Studia Entomologica* (N.S.) **4**: 369-408. [10.x.1961.]

Kempf, W.W. 1961b. A survey of the ants of the soil fauna in Surinam. *Studia Entomologica* (N.S.) **4**: 481-524. [10.x.1961.]

Kempf, W.W. 1961c. As formigas do gênero *Pachycondyla* Fr. Smith no Brasil. *Revista Brasileira de Entomologia* **10**: 189-204. [26.xii.1961.]

Kempf, W.W. 1961d. Remarks on the ant genus *Irogera* Emery, with the description of a new species. *Revista Brasileira de Biologia* **21**: 435-441. [(31).xii.1961.]

Kempf, W.W. 1962a. Retoques à classificação das formigas neotropicais do gênero *Heteroponera* Mayr. *Papeís Avulsos do Departamento de Zoologia* **15**: 29-47. [2.vii.1962.]

Kempf, W.W. 1962b. Miscellaneous studies on Neotropical ants. 2. *Studia Entomologica* (N.S.) **5**: 1-38. [20.x.1962.]

Kempf, W.W. 1963a. Additions to the Neotropical ant genus *Rogeria* Emery, with a key to the hitherto recorded South American species. *Revista Brasileira de Biologia* **23**: 189-196. [(31).viii.1963.]

Kempf, W.W. 1963b. A review of the ant genus *Mycocepurus* Forel, 1893. *Studia Entomologica* (N.S.) **6**: 417-432. [10.xii.1963.]

Kempf, W.W. 1963c. Nota sinonímia acêrca de formigas da tribo Cephalotini. *Revista Brasileira de Biologia* **23**: 435-438. [(31).xii.1963.]

Kempf, W.W. 1964a. Uma nova *Platythyrea* do Brasil. *Revista Brasileira do Entomologia* **11**: 141-144. [15.v.1964.]

Kempf, W.W. 1964b. Additions to the knowledge of the Cephalotini ants. *Papéis Avulsos do Departamento de Zoologia* **16**: 243-255. [22.vii.1964.]

Kempf, W.W. 1964c. A propósito de um estudo sôbre as formigas do gênero *Acanthostichus* Mayr. *Papéis Avulsos do Departamento de Zoologia* **16**: 263-266. [22.vii.1964.]

Kempf, W.W. 1964d. A revision of the Neotropical fungus-growing ants of the genus *Cyphomyrmex* Mayr. Part 1. Group of *strigatus* Mayr. *Studia Entomologica* (N.S.) **7**: 1-44. [10.xii.1964.]

Kempf, W.W. 1964e. Miscellaneous studies on Neotropical ants. 3. *Studia Entomologica* (N.S.) **7**: 45-71. [10.xii.1964.]

Kempf, W.W. 1964f. The ants of the genus *Anochetus* (*Stenomyrmex*) in Brazil. *Studia Entomologica* (N.S.) **7**: 237-246. [10.xii.1964.]

Kempf, W.W. 1965. Nota preliminar sôbre algumas formigas neotropicas, descritas por Frederick Smith. *Revista Brasileira de Biologia* **25**: 181-186. [(31).vii.1965.]

Kempf, W.W. 1966. A revision of the Neotropical fungus-growing ants of the genus *Cyphomyrmex* Mayr. Part 2. Group of *rimosus* (Spinola). *Studia Entomologica* (N.S.) **8** (1965): 161-200. [28.ii.1966.]

Kempf, W.W. 1967a. New ants from southeastern and central Brazil. *Studia Entomologica* (N.S.) **9** (1966): 121-128. [30.i.1967.]

Kempf, W.W. 1967b. A synopsis of the Neotropical ants of the genus *Centromyrmex* Mayr. *Studia Entomologica* (N.S.) **9** (1966): 401-410. [30.i.1967.]

Kempf, W.W. 1967c. Estudos sôbre *Pseudomyrmex*. 4. *Revista Brasileira de Entomologia* **12**: 1-12. [(28).ii.1967.]

Kempf, W.W. 1967d. Three new South American ants. *Studia Entomologica* (N.S.) **10**: 353-360. [15.xii.1967.]

Kempf, W.W. 1967e. A new revisionary note on the genus *Paracryptocerus* Emery. *Studia Entomologica* (N.S.) **10**: 361-368. [15.xii.1967.]

Kempf, W.W. 1968a. A new species of *Cyphomyrmex* from Colombia, with further remarks on the genus. *Revista Brasileira de Biologia* **28**: 35-41. [(30).iv.1968.]

Kempf, W.W. 1968b. Miscellaneous studies on Neotropical ants. 4. *Studia Entomologica* (N.S.) **11**: 369-415. [30.ix.1968.]

Kempf, W.W. 1969. Miscellaneous studies on Neotropical ants. 5. *Studia Entomologica* (N.S.) **12**: 273-296. [28.xi.1969.]

Kempf, W.W. 1970a. Levantamento das formigas da Mata Amazônica, nos Arredores de Belém do Pará , Brasil*. Studia Entomologica* (N.S.) **13**: 321-344. [30.xi.1970.]

Kempf, W.W. 1970b. Taxonomic notes on ants of the genus *Megalomyrmex* Forel, with the description of new species. *Studia Entomologica* (N.S.) **13**: 353-364. [30.xi.1970.]

Kempf, W.W. 1971. A preliminary review of the ponerine ant genus *Dinoponera* Roger. *Studia Entomologica* (N.S.) **14**: 369-394. [29.xi.1971.]

Kempf, W.W. 1972a. Catálogo abreviado das formigas da Região Neotropical. *Studia Entomologica* (N.S.) **15**: 3-344. [25.viii.1972.]

Kempf, W.W. 1972b. A study of some Neotropical ants of genus *Pheidole* Westwood. *Studia Entomologica* (N.S.) **15**: 449-464. [25.viii.1972.]

Kempf, W.W. 1972c. A new species of the dolichoderine ant genus *Monacis* Roger, from the Amazon, with further remarks on the genus. *Revista Brasileira de Biologia* **32**: 251-254. [(31).viii.1972.]

Kempf, W.W. 1973a. Uma nova *Solenopsis* do Rio Grande do Sul, Brasil. *Revista Brasileira de Entomologia* **17**: 29-32. [14.v.1973.]

Kempf, W.W. 1973b. A revision of the Neotropical myrmicine ant genus *Hylomyrma* Forel. *Studia Entomologica* (N.S.) **16**: 225-260. [31.x.1973.]

Kempf, W.W. 1973c. A new *Zacryptocerus* from Brazil, with remarks on the generic classification of the tribe Cephalotini. *Studia Entomologica* (N.S.) **16**: 449-462. [31.x.1973.]

Kempf, W.W. 1974a. Taxonomic and faunistic notes on some Neotropical Cephalotini ants. *Revista Brasileira de Entomologia* **18**: 67-76. [15.viii.1974.]

Kempf, W.W. 1974b. A review of the Neotropical ant genus *Oxyepoecus* Santschi. *Studia Entomologica* (N.S.) **17**: 471-512. [31.x.1974.]

Kempf, W.W. 1974c. A remarkable new Neotropical species in the ant genus *Odontomachus* Latreille. *Studia Entomologica* (N.S.) **17**: 551-553. [31.x.1974.]

Kempf, W.W. 1975a. Report on Neotropical dacetine ant studies. *Revista Brasileira de Biologia* **34** (1974): 411-424. [26.iii.1975.]

Kempf, W.W. 1975b. A revision of the Neotropical ponerine ant genus *Thaumatomyrmex* Mayr. *Studia Entomologica* (N.S.) **18**: 95-126. [30.xi.1975.]

Kempf, W.W. 1975c. Miscellaneous studies on Neotropical ants. 6*. Studia Entomologica* (N.S.) **18**: 341-380. [30.xi.1975.]

Kempf, W.W. 1976a. Discovery of a major worker in *Camponotus branneri* (Mann), a new combination. *Psyche* **83**: 106-111. [4.xi.1976.]

Kempf, W.W. 1976b. A new species of *Strumigenys* from the lower Amazon, Brazil. *Studia Entomologica* (N.S.) **19**: 39-44. [30.xii.1976.]

Kempf, W.W. 1978. Formicidae-Hym. *Studia Entomologica* (N.S.) **20**: 33.

Kempf, W.W. 1978. Five new synonyms for the Argentine ant fauna. *Studia Entomologica* (N.S.) **20**: 35-38. [30.viii.1978.]

Kempf, W.W. & Brown, W.L.,Jr. 1968. Report on some Neotropical ant studies. *Papéis Avulsos de Zoologia* **22**: 89-102. [4.xii.1968.]

Kempf, W.W. & Brown, W.L.,Jr. 1969. Two new *Strumigenys* ants from the Amazon Valley in Brasil. *Revista Brasileira de Biologia* **29**: 17-24. [(30).iv.1969.]

Kempf, W.W. & Brown, W.L.,Jr. 1970. Two new ants of tribe Ectatommini from Colombia. *Studia Entomologica* (N.S.) **13**: 311-320. [30.xi.1970.]

Kempf, W.W. & Lenko, K. 1976. Levantamento da formicifauna no litoral norte e ilhas adjacentes do Estado de Sao Paulo, Brasil. 1. Subfamilias Dorylinae, Ponerinae, e Pseudomyrmecinae. *Studia Entomologica* (N.S.) **19**: 45-66. [30.xii.1976.]

Kennedy, C.H. 1938. *Solenopsis rosella* Kennedy, a new ant from southern Ontario. *Canadian Entomologist* **70**: 232-236. [26.xi.1938.]

Kennedy, C.H. & Dennis, C.A. 1937. New ants from Ohio and Indiana, *Formica prociliata, F. querquetulana, F. postoculata* and *F. lecontei. Annals of the Entomological Society of America* **30**: 531-544. [14.x.1937.]

Kennedy, C.H. & Schramm, M.M. 1933. A new *Strumigenys* with notes on Ohio species. *Annals of the Entomological Society of America* **26**: 95-104. [22.iii.1933.]

Kennedy, C.H. & Talbot, M. 1939. Notes on the hypogaeic ant, *Proceratium silaceum. Proceedings of the Indiana Academy of Science* **48**: 202-210 [(31.xii).1939.]

Kessler, K. 1868. Materialy dlya poznaniya Onezhskago ozera i Obonezhskago kraya, preimushchestvenno v zoologicheskom' otnoshenii. *Trudy Russkikh Estestvoispytatelei* **1**: 1-144. [(31.xii).1868.]

Ketterl, J., Verhaagh, M. & Dietz, B.H. 2004. *Eurhopalothrix depressa* sp. n. from southern Brazil, with a key to the Neotropical taxa of the genus. *Studies in Neotropical Fauna and Environment* **39**: 45-48.

Kieffer, J.-J. 1896. Diagnose de deux espèces nouvelles de Cécidomyies. *Bulletin de la Société Entomologique de France* **1896**: 236-237. [6.vi.1896.]

Kim, B.J. 1988. A systematic study of the subfamily Formicinae from Korea. *Korean Journal of Entomology* **18**: 119. [28.iv.1988.]

Kim, B.J. & Kim, C.-W. 1986. On the one new species, *Camponotus jejuensis* (n. sp.) from Korea. *Korean Journal of Entomology* **16**: 139-141. [25.x.1986.]

Kim, B.J. & Kim, K.G. 1994. On the two new species, *Camponotus concavus* n. sp. and *fuscus* n. sp. from Korea. *Korean Journal of Entomology* **24**: 285-292. [(31).x.1994.]

Kim, B.J. & Kim, K.G. 1999. Systematic study of Dolichoderinae in Korea. *Korean Journal of Entomology* **29**: 17-22. [iii.1999.]

Kim, B.J., Kim, J.H. & Kim, K.G. 1998. Systematic study of Ponerinae from Korea. *Korean Journal of Entomology* **28**: 145-154.

Kim, B.J., Park, S.J. & Kim, J.H. 1997. On the new species *Myrmica cadusa* from Korea. *Korean Journal of Biological Sciences* **1**: 425-427. [(30).ix.1997.]

Kinomura, K. & Yamauchi, K. 1992. A new workerless socially parasitic species of the genus *Vollenhovia* from Japan. *Japanese Journal of Entomology* **60**: 203-206. [25.iii.1992.]

Kiran, K., Aktaç, N. & Tezcan, S. 2008. Three new species of ants (genus *Aphaenogaster*) from Turkey. *Biologia* **63**: 689-695.

Kirby, W. 1819. A description of several new species of insects collected in New Holland by Robert Brown, Esq. F.R.S. Lib. Linn. Soc. *Transactions of the Linnean Society of London* **12** (1818): 454-478. [2.vii.1819. For date of publication see Raphael, 1970: 64.]

Kirby, W. 1837. The insects. In Richardson, J. *Fauna Boreali-Americana; or the Zoology of the Northern Parts of British America* **4**: 325 pp. Norwich. [(31).x.1837.]

Kirby, W.F. 1888. On the insects (exclusive of Coleoptera and Lepidoptera) of Christmas Island. *Proceedings of the Zoological Society of London* **1888**: 546-555. [4.xii.1888.]

Kirby, W.F. 1896. Hymenoptera. In Spencer, B. *Report on the Work of the Horn Scientific Expedition to Central Australia* **1**: 203-209. Melbourne. [(30).ix.1896.]

Kiseleva, E.F. 1925. K faune murav'ev Ussuriiskago kraya. *Izvestiya Tomskogo Gosudarstvennogo Universiteta* **75**: 73-75. [(31.xii).1925.]

Klingenberg, C. & Brandão, C.R.F. 2009. Revision of the fungus-growing ant genera *Mycetophylax* Emery and *Paramycetophylax* Kusnezov rev. stat. and description of *Kalathomyrmex* n. gen. *Zootaxa* **2052**: 1-31.

Klug, F. 1824. *Entomologische Monographieen*: 242 pp. Berlin. [(31.xii).1824.]

Kohout, R.J. 1987. Three new *Polyrhachis sexspinosa*-group species from the Philippines. *Memoirs of the Queensland Museum* **25**: 169-176. [31.x.1987.]

Kohout, R.J. 1988a. New nomenclature of the Australian ants of the *Polyrhachis gab* Forel species complex. *Australian Entomological Magazine* **15**: 49-52. [15.vi.1988.]

Kohout, R.J. 1988b. A new species of *Polyrhachis* (*Polyrhachis*) from Papua New Guinea with a review of the New Guinean and Australian species. *Memoirs of the Queensland Museum* **25**: 417-427. [7.xi.1988.]

Kohout, R.J. 1988c. Nomenclatural changes and new Australian records in the ant genus *Polyrhachis* Fr. Smith. *Memoirs of the Queensland Museum* **25**: 429-438. [7.xi.1988.]

Kohout, R.J. 1989. The Australian ants of the *Polyrhachis relucens* species-group. *Memoirs of the Queensland Museum* **27**: 509-516. [13.xi.1989.]

Kohout, R.J. 1990. A review of the *Polyrhachis viehmeyeri* species-group. *Memoirs of the Queensland Museum* **28**: 499-508. [31.viii.1990.]

Kohout, R.J. 1994a. New synonymy of three Australian ants. *Memoirs of the Queensland Museum* **35**: 135-136. [1.vi.1994.]

Kohout, R.J. 1994b. *Polyrhachis lama*, a new ant from the Tibetan plateau. *Memoirs of the Queensland Museum* **35**: 137-138. [1.vi.1994.]

Kohout, R.J. 1998. New synonyms and nomenclatural changes in the ant genus *Polyrhachis* Fr. Smith. *Memoirs of the Queensland Museum* **42**: 505-531. [29.vi.1998.]

Kohout, R.J. 2000. A review of the distribution of the *Polyrhachis* and *Echinopla* ants of the Queensland wet tropics. *Memoirs of the Queensland Museum* **46**: 183-209. [31.12.2000.]

Kohout, R.J. 2006a. A review of the *Polyrhachis cryptoceroides* species-group with description of a new species from Thailand. *Myrmecologische Nachrichten* **8**: 145-150.

Kohout, R.J. 2006b. Review of *Polyrhachis* (*Cyrtomyrma*) Forel of Australia, Borneo, New Guinea and the Solomon Islands with descriptions of new species. *Memoirs of the Queensland Museum* **52**: 87-146.

Kohout, R.J. 2006c. A new species of *Polyrhachis* (*Aulacomyrma*) Emery from Papua New Guinea. *Australian Entomologist* **33**: 77-80.

Kohout, R.J. 2006d. New species of the *Polyrhachis* (*Myrma*) *parabiotica* species group from the Philippines. *Australian Entomologist* **33**: 155-163.

Kohout, R.J. 2007a. Revision of the subgenus *Aulacomyrma* Emery of the genus *Polyrhachis* F. Smith, with descriptions of new species (pp. 186-253). 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.

Kohout, R.J. 2007b. *Polyrhachis (Myrmhopla) maryatiae*, a new species of the *armata*-group from Borneo*. Asian Myrmecology* **1**: 1-5.

Kohout, R.J. 2007c. A review of the subgenus *Polyrhachis (Campomyrma)* Wheeler from Borneo with descriptions of new species. *Asian Myrmecology* **1**: 7-17.

Kohout, R.J. 2007d. A new species of the subgenus *Polyrhachis (Cyrtomyrma*) Forel from Borneo. *Australian Entomologist* **34**: 115-118.

Kohout, R.J. 2008a. A review of the *Polyrhachis* ants of Sulawesi with keys and descriptions of new species. *Memoirs of the Queensland Museum* **52**: 255-317.

Kohout, R.J. 2008b. A new *Polyrhachis (Myrma) vestita*-group species from Sulawesi. *Zoologische Mededeelingen, Leiden* 82: 297-302.

Kohout, R.J. 2008c. Two new species of *Polyrhachis* Fr. Smith from Australia, based on formerly quadrinomial taxa. *Australian Entomologist* **35**: 161-171.

Kohout, R.J. 2009a. A new species of the *Polyrhachis (Myrmhopla) flavoflagellata*-group from Borneo. *Asian Myrmecology* **2** (2008): 11-16.

Kohout, R.J. 2009b. A new species and nomenclatural changes in the subgenus *Polyrhachis* (*Cyrtomyrma*) Forel. *Australian Entomologist* **36**: 37-48.

Kohout, R.J. 2010. A review of the Australian *Polyrhachis* ants of the subgenera *Myrmhopla* Forel and *Hirtomyrma* subgen. nov. *Memoirs of the Queensland Museum – Nature* **55**: 167-204.

Kohout, R.J. 2012. A review of the Australian *Polyrhachis* ants of the subgenera *Myrma* Billberg, *Myrmatopa* Forel, *Myrmothrinax* Forel and *Polyrhachis* F. Smith. *Memoirs of the Queensland Museum – Nature* **56**: 25-59.

Kohout, R.J. & Taylor, R.W. 1990. Notes on Australian ants of the genus *Polyrhachis* Fr. Smith, with a synonymic list of the species. *Memoirs of the Queensland Museum* **28**: 509-522. [31.viii.1990.]

Kohriba, O. 1963. A parasitic life of *Polyrhachis lamellidens* F.Smith. First report. *Kontyû* **31**: 200-209. [30.ix.1963.]

Kolossov, J. 1932. Synonymische u. systematische Bemerkungen über palaearctische Insekten. *Entomologisches Nachrichtenblatt, Troppau* **6**: 115-118. [(31).xii.1932.]

Kono, H. & Sugihara, Y. 1939. The ants of fir and spruce woodland in Japan. (Translated from Japanese.) *Transactions of the Kansai Entomological Society* **8**: 8-14. [20.iv.1939.]

Kratochvíl, J. 1941. In Novák, V. & Sadil, J. Klíc k urcování mravencu strední Evropy se zvlástním zretelem k mravencí zvírene Cech a Moravy. *Entomologické Prírucky (Entomologickych Listu v Brne)* **4**: 65-115. [(31.xii).1941.]

Kratochvíl, J., Novák, V. & Snoflák, J. 1944. Mohelno. Soubor praci venovanych studiu vyznamné památky prírodni. 5. Hymenoptera - Aculeata. Formicidae - Apidae - Vespidae. *Archiv Svazu na Ochranu Prírody a Domoviny na Morave* **6**: 1-155. [(31.xii).1944.]

Krausse, A.H. 1910. Über Stridulationstöne bei Ameisen. *Zoologischer Anzeiger* **35**: 523-526. [15.iii.1910.]

Krausse, A.H. 1911. Über *Messor structor* Ltr. und einige andere Ameisen auf Sardinien. *Bullettino della Società Entomologica Italiana* **41** (1909): 14-18. [28.ii.1911.]

Krausse, A.H. 1912a. Eine neue Ameisenform von Sardinien (*Pheidole pallidula* v. n. *emeryi* m.) *Internationale Entomologische Zeitschrift* **6**: 169. [14.ix.1912.]

Krausse, A.H. 1912b. Ueber sardische Ameisen. *Archiv für Naturgeschichte* **78** (A7): 162-166. [(31).x.1912.]

Krausse, A.H. 1922. *Formica rufa pratensis incisa* m. v. n. *Entomologisches Jahrbuch* **31**: 155. [(31.xii).1922.]

Krausse, A.H. 1926a. *Formica rufa* an Weidenkätzchen. *Internationale Entomologische Zeitschrift* **20**: 107-108. [1.vii.1926.]

Krausse, A.H. 1926b. Waldameisen-Varietäten. *Internationale Entomologische Zeitschrift* **20**: 114-115. [8.vii.1926.]

Krausse, A.H. 1926c. *Formica rufa aruncicola menozii* m. f. n. *Entomologische Zeitschrift* **40**: 336. [8.x.1926.]

Krausse, A.H. 1926d. Über einige Formen der *Formica rufa* und *exsecta. Internationale Entomologische Zeitschrift* **20**: 264. [1.xi.1926.]

Kroyer, H.N. 1846. *Danmarks Fiske* **3**: 1279 pp. Kjobenhavn [(31.xii).1846.]

Kubota, M. & Terayama, M. 1999. A description of a new species of the genus *Discothyrea* Roger from the Ryukyus, Japan. *Memoirs of the Myrmecological Society of Japan* **1**: 1-5. [10.iv.1999.]

Kück, P., Hita Garcia, F., Misof, B. & Meusemann, K. 2011. Improved phylogenetic analyses corroborate a plausible position of *Martialia heureka* in the Ant Tree of Life. *PLoS ONE* **6** (6): 1-8 (e21031. doi: 10.1371/journal.pone.0021031).

Kugler, C. 1977. A new species of *Platythyrea* from Costa Rica. *Psyche* **83** (1976): 217-221. [24.ii.1977.]

Kugler, C. 1978a. A comparative study of the myrmicine sting apparatus. *Studia Entomologica* (N.S.) **20**: 413-548. [30.viii.1978.]

Kugler, C. 1978b. Pygidial glands in myrmicine ants. *Insectes Sociaux* **25**: 267-274. [(30).ix.1978.]

Kugler, C. 1979a. Description of the ergatoid queen of *Pogonomyrmex mayri*, with notes on the worker and male. *Psyche* **85** (1978): 169-183. [24.iv.1979.]

Kugler, C. 1979b. Further studies of the myrmicine sting apparatus: *Eutetramorium, Oxyopomyrmex*, and *Terataner. Psyche* **85** (1978): 255-264. [24.iv.1979.]

Kugler, C. 1979c. Evolution of the sting apparatus in the myrmicinae ants. *Evolution* **33**: 117-130.

Kugler, C. 1980a. *Odontomachus cornutus* rediscovered. *Journal of the Kansas Entomological Society* **53**: 225-229. [2.i.1980.]

Kugler, C. 1980b. The sting apparatus in the primitive ants *Nothomyrmecia* and *Myrmecia. Journal of the Australian Entomological Society* **19**: 263-267. [15.xii.1980.]

Kugler, C. 1986. Stings of ants of the tribe Pheidologetini. *Insecta Mundi* **1**: 221-230. [(31).xii.1986.]

Kugler, C. 1991. Stings of ants of the tribe Ectatommini. *Insecta Mundi* **5**: 153-166. [(31).xii.1991.]

Kugler, C. 1992. Stings of ants of the Leptanillinae. *Psyche* **99**: 103-115. [4.xii.1992.]

Kugler, C. 1994. Revision of the ant genus *Rogeria* with descriptions of the sting apparatus. *Journal of Hymenoptera Research* **3**: 17-89. [15.x.1994.]

Kugler, C. 1997. Stings of some species of *Lordomyrma* and *Mayriella*. *Insecta Mundi* **11**: 193-199. [1997.]

Kugler, C. & Brown, W.L.,Jr. 1982. Revisionary and other studies on the ant genus *Ectatomma*, including the descriptions of two new species. *Search Agriculture* **24**: 1-7. [(30).xi.1982.]

Kugler, C. & Hincapié, M. del C. 1983. Ecology of the ant *Pogonomyrmex mayri*: distribution, abundance, nest structure and diet. *Biotropica* **15**: 190-198. [1983.]

Kugler, J. 1981. A new species of *Cataglyphis* Förster from Israel and Sinai. *Israel Journal of Entomology* **15**: 83-88. [(31).xii.1981.]

Kugler, J. 1984. The males of *Cardiocondyla* Emery, with a description of the winged male of *Cardiocondyla wroughtonii* (Forel). *Israel Journal of Entomology* **17** (1983): 1-21. [15.iv.1984.]

Kugler, J. 1987. The Leptanillinae of Israel and a description of a new species from India. *Israel Journal of Entomology* **20** (1986): 45-57. [(31).iii.1987.]

Kugler, J. 1988. The zoogeography of Israel. 9. The zoogeography of social insects of Isreal and Sinai. *Monographiae Biologicae* **62**: 251-275.

Kugler, J. & Ionescu, A. 2007. *Anochetus bytinskii*, a new ant species from Israel. *Israel Journal of Entomology* **37**: 287-298.

Kugler, J. & Soussan, O. 1992. Redescription and biological observations on *Leptothorax flavispinus* André. *Israel Journal of Entomology* **25-26**: 209-213. [15.iii.1992.]

Kulmatycki, W. 1922. Przyczynek do fauny mrówek Wielkpolski i Pomorza. *Sprawozdanie Komisji Fizjograficznej* **55-56**: 71-86. [(31.xii).1922.]

Kumbkarni, C.G. 1965. Cytological studies in Hymenoptera. Part 3. Cytology of parthenogenesis in the formicid ant, *Camponotus compressus. Caryologia* **18**: 305-312. [10.ix.1965.]

Kupyanskaya, A.N. 1980. Murav'i roda *Formica* Linnaeus Sovetskogo dal'nego Vostoka. In Ler, P.A. *Taksonomiya Nasekomykh dal'nego Vostoka*: 95-108. Vladivostok. [6.ii.1980.]

Kupyanskaya, A.N. 1984. Muravei *Formica yessensis* Forel, 1901 na yuge Primorskogo kraya. In Ler, P.A. *Fauna i Ekologiya Nasekomykh Yuga dal'nego Vostoka*: 98-119. Vladivostok. [6.i.1984.]

Kupyanskaya, A.N. 1986a. Murav'i gruppy *Myrmica lobicornis* na dal'nem Vostoke. In Ler, P.A. & Kupyanskaya, A.N. *Sistematika i Ekologiya Nasekomykh dal'nego Vostoka*: 83-90. Vladivostok. [16.i.1986.]

Kupyanskaya, A.N. 1986b. Murav'i severnoi chasti dal'nego Vostoka. In Ler, P.A. & Kupyanskaya, A.N. *Sistematika i Ekologiya Nasekomykh dal'nego Vostoka*: 91-102. Vladivostok. [16.i.1986.]

Kupyanskaya, A.N. 1988. Dal'nevostochnyi predstavitel' roda *Liometopum. Vestnyk Zoologii* **1988** (No. 1): 29-34. [26.i.1988.]

Kupyanskaya, A.N. 1989. Murav'i podroda *Dendrolasius* Ruzsky,1912 dal'nego Vostoka SSR. *Entomologicheskoe Obozrenie* **68**: 779-789. [8.xii.1989.]

Kupyanskaya, A.N. 1990. *Murav'i Dal'nego Vostoka SSR* (1989): 258 pp. Vladivostok. [13.ix.1990.]

Kupyanskaya, A.N. 1995. Formicidae - Murav'i (pp. 325-368). In Ler, P.A. (ed.). *Opredelitel' Nasekomykh Dal'nego Vostoka Rossii* **4**. Setchatokyrloobraznye, Skorpionnitsy, Pereponchatokrylye, chast 1: 604 pp. Rossiiskaya Akademiya Nauk, Sankt-Petersburg. [7.vii.1995.]

Kurian, C. 1955. Bethyloidea from India. *Agra University Journal of Research* **4**: 67-155. [(31).i.1955.]

Kusnezov, N. Note. This was the name adopted post-1945 by Kuznetsov-Ugamsky, N.N., for which see below. Listings in this catalogue are given separately, according to the name in use at the time of publication of each paper.

Kusnezov, N. 1949a. El género *Monomorium* en la Argentina. *Acta Zoologica Lilloana* **7**: 423-448. [31.xii.1949.]

Kusnezov, N. 1949b. Sobre la reproduccion de las formas sexuales en *Solenopsis patagonica* Emery. *Acta Zoologica Lilloana* **8**: 281-290. [31.xii.1949.]

Kusnezov, N. 1949c. *Pogonomyrmex* del grupo *Ephebomyrmex* en la fauna de la Patagonia. *Acta Zoologica Lilloana* **8**: 291-307. [31.xii.1949.]

Kusnezov, N. 1949d. El género *Cyphomyrmex* en la Argentina. *Acta Zoologica Lilloana* **8**: 427-456. [31.xii.1949.]

Kusnezov, N. 1949e. *Crematogaster (Neocrema) descolei* n. sp. *Acta Zoologica Lilloana* **8**: 587-590. [31.xii.1949.]

Kusnezov, N. 1951a. El género *Pogonomyrmex* Mayr. *Acta Zoologica Lilloana* **11**: 227-333. [13.xi.1951.]

Kusnezov, N. 1951b. *Myrmelachista* en la Patagonia. *Acta Zoologica Lilloana* **11**: 353-365. [13.xi.1951.]

Kusnezov, N. 1951c. *Dorymyrmex emmaericaellus* n. sp. *Folia Universitaria Cochabamba* **5**: 59-61. [(31).x.1951.]

Kusnezov, N. 1951d. *Descolemyrma ogloblini* genero y especie nuevos de la tribu Attini. *Acta Zoologica Lilloana* **11**: 459-465. [13.xi.1951.]

Kusnezov, N. 1952a. Un caso de evolucion eruptiva, *Eriopheidole symbiotica* nov. gen. nov. sp. *Memorias del Museo de Entre Rios* **29** (1951): 6-30. [30.i.1952.]

Kusnezov, N. 1952b. El género *Pheidole* en la Argentina. *Acta Zoologica Lilloana* **12** (1951): 2-88. [15.x.1952.]

Kusnezov, N. 1952c. *Lasiophanes* Emery en la Patagonia. *Acta Zoologica Lilloana* **12** (1951): 89-100. [15.x.1952.]

Kusnezov, N. 1952d. El género *Camponotus* en la Argentina. *Acta Zoologica Lilloana* **12** (1951): 183-252. [15.x.1952.]

Kusnezov, N. 1952e. El género *Wasmannia* en la Argentina. *Acta Zoologica Lilloana* **10**: 173-182. [(31.xii).1952.]

Kusnezov, N. 1952f. El género *Oligomyrmex* Mayr en la Argentina. *Acta Zoologica Lilloana* **10**: 183-187. [(31.xii).1952.]

Kusnezov, N. 1952g. El estado real del grupo *Dorymyrmex* Mayr. *Acta Zoologica Lilloana* **10**: 427-448. [(31.xii).1952.]

Kusnezov, N. 1952h. Acerca de las hormigas simbióticas del género *Martia* Forel. *Acta Zoologica Lilloana* **10**: 717-722. [(31.xii).1952.]

Kusnezov, N. 1953a. Las hormigas en los parques nacionales de la Patagonia y los problemas relacionados. *Anales del Museo Nahuel Huapí* **3**: 105-124. [(30).xi.1953.]

Kusnezov, N. 1953b. Lista de las hormigas de Tucuman con descripcion de dos nuevos generos. *Acta Zoologica Lilloana* **13**: 327-339. [(31).xii.1953.]

Kusnezov, N. 1953c. El género *Synsolenopsis* Forel. *Acta Zoologica Lilloana* **13**: 341-348. [(31).xii.1953.]

Kusnezov, N. 1953d. *Bisolenopsis sea*. Un nuevo género y especie de hormigas y sus relaciones con los géneros vecinos. *Memorias del Museo de Entre Rios* **31**: 1-44. [(31.xii).1953.]

Kusnezov, N. 1953e. La fauna mirmecológica de Bolivia. *Folia Universitaria Cochabamba* **6**: 211-229. [(31.xii).1953.]

Kusnezov, N. 1954a. Un género nuevo de hormigas. (*Paranamyrma solenopsidis* nov. gen. nov. sp.) y los problemas relacionados. *Memorias del Museo de Entre Rios* **30**: 7-21. [(30).iv.1954.]

Kusnezov, N. 1954b. Phyletische Bedeutung der Maxillar- und Labialtaster der Ameisen. *Zoologischer Anzeiger* **153**: 28-38. [(31).vii.1954.]

Kusnezov, N. 1954c. Descripción de *Pogonomyrmex marcusi* Kusnezov. *Folia Universitaria* **7**: 82-86.

Kusnezov, N. 1955. Zwei neue Ameisengattungen aus Tucuman (Argentinien). *Zoologischer Anzeiger* **154**: 268-277. [(30).vi.1955.]

Kusnezov, N. 1956. Claves para la identificación de las hormigas de la fauna Argentina. *Idia* **104-105**: 1-56.

Kusnezov, N. 1957a. Die Solenopsidinen-Gattungen von Südamerika. *Zoologischer Anzeiger* **158**: 266-280. [(30).vi.1957.]

Kusnezov, N. 1957b. Nuevas especies de hormigas. *Revista de la Sociedad Uruguaya de Entomologia* **2**: 7-18. [1.xii.1957.]

Kusnezov, N. 1958a. La posición sistemática del género *Rogeria*, con descripción de una nueva especie. *Acta Zoologica Lilloana* **15**: 41-45. [29.viii.1958.]

Kusnezov, N. 1958b*. Lilidris metatarsalis* gen. et spec. nov. *Acta Zoologica Lilloana* **15**: 189-193. [29.viii.1958.]

Kusnezov, N. 1958c. La posición sistematica de las especies Argentinas del género *Leptothorax. Acta Zoologica Lilloana* **16**: 265-271. [25.ix.1958.]

Kusnezov, N. 1958d. Nota sobre la sinonimia de *Linepithema* Mayr. *Acta Zoologica Lilloana* **16**: 273. [25.ix.1958.]

Kusnezov, N. 1959. Die Dolichoderinen-Gattungen von Süd-Amerika. *Zoologischer Anzeiger* **162**: 38-51. [(31).i.1959.]

Kusnezov, N. 1960a. La posición sistematica del género *Metapone* Forel. *Acta Zoologica Lilloana* **17** (1959): 119-126. [10.vi.1960.]

Kusnezov, N. 1960b. La fauna de hormigas en el oeste de la Patagonia. *Acta Zoologica Lilloana* **17** (1959): 321-401. [10.vi.1960.]

Kusnezov, N. 1960c. *Brachymyrmex physogaster* n. sp. aus Argentinien und das Problem der Physogastrie bei den Ameisen. *Zoologischer Anzeiger* **165**: 382-388. [(30).xi.1960.]

Kusnezov, N. 1962a. El género *Acanthostichus* Mayr. *Acta Zoologica Lilloana* **18**: 121-138. [23.v.1962.]

Kusnezov, N. 1962b. Una nueva especie del género *Brownidris* Kusnezov. *Acta Zoologica Lilloana* **18**: 155-161. [23.v.1962.]

Kusnezov, N. 1964. Zoogeografia de las hormigos en Sudamerica. *Acta Zoologica Lilloana* **19** (1963): 25-186. [10.vi.1964.]

Kusnezov, N. 1969. Nuevas especies de hormigas. *Acta Zoologica Lilloana* **24**: 33-38. [(31).vii.1969.]

Kusnezov, N. 1978. Hormigas argentinas: clave para su identificación. *Miscelánia. Instituto Miguel Lillo* **61**: 1-147. (Revised edition of Kusnezov, 1956.)

Kutter, H. 1920a. *Strongylognathus huberi* For. r. *alpinus* Wh. eine Sklaven raubende Ameise. *Biologisches Zentralblatt* **40**: 528-538. [15.xii.1920.]

Kutter, H. 1920b. "Gehe hin zur Ameise!" Anleitung zur selbständigen Ameisenforschung. *Naturwissenschaftliche Beobachtungsbücher* **1-2**: 164 pp.

Kutter, H. 1923. Der Sklavenräuber *Strongylognathus huberi* ssp. *alpinus* Wheeler. *Revue Suisse de Zoologie* **30**: 387-424. [(31).xii.1923.]

Kutter, H. 1924. *Myrmica scabrinodis* Nyl. var. *rugulosoides* Forel. *Schweizer Entomologischer Anzeiger* **3**: 8. [1.i.1924.]

Kutter, H. 1925. Eine neue Ameise der Schweiz. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **13**: 409-412. [15.vii.1925.]

Kutter, H. 1927. Ein myrmekologischer Streifzug durch Sizilien. *Folia Myrmecologica et Termitologica* **1**: 94-104. [(30).iv.1927.]

Kutter, H. 1928. Beiträge zur Kenntnis nordafrikanischer Hymenopteren von Dr. A. v. Schulthess, unter Mitarbeit von Specialisten. A. Formicidae. *Eos. Revista Española de Entomologia* **4**: 65-67. [28.iv.1928.]

Kutter, H. 1931a. Mit Bananen eingeschleppte Ameisen. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **15**: 61-63. [15.iii.1931.]

Kutter, H. 1931b. *Forelophilus*, eine neue Ameisengattung. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **15**: 193-194. [15.xii.1931.]

Kutter, H. 1932. Ameisen aus dem Museum zu Dresden. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **15**: 207-210. [15.iii.1932.]

Kutter, H. 1945. Eine neue Ameisengattung. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **19**: 485-487. [20.x.1945.]

Kutter, H. 1948. Beitrag zur Kenntnis der Leptanillinae. Eine neue Ameisengattung aus süd-Indien. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **21**: 286-295. [25.viii.1948.]

Kutter, H. 1950a. Über eine neue, extrem parasitische Ameise. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **23**: 81-94. [10.viii.1950.]

Kutter, H. 1950b. Über zwei neue Ameisen. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **23**: 337-346. [15.x.1950.]

Kutter, H. 1950c. Über *Doronomyrmex* und verwandte Ameisen. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **23**: 347-353. [15.x.1950.]

Kutter, H. 1951. *Epimyrma stumperi* Kutter. 2 Mitteilung. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **24**: 153-174. [20.vii.1951.]

Kutter, H. 1952. Über *Plagiolepis xene* Stärcke. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **25**: 57-72. [15.v.1952.]

Kutter, H. 1956. Beiträge zur Biologie palaearktischer *Coptoformica. Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **29**: 1-18. [5.iii.1956.]

Kutter, H. 1957. Zur Kenntnis schweizerischer *Coptoformica* Arten. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **30**: 1-24. [30.v.1957.]

Kutter, H. 1963. Miscellanea myrmecologica. 1. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **36**: 129-137. [30.vi.1963.]

Kutter, H. 1965. *Formica nigricans* Em. (=*cordieri* Bondr.). *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **37** (1964): 138-150. [15.ii.1965.]

Kutter, H. 1967a. Einige Ergebnisse weiterer *Coptoformica*-studien. *Insectes Sociaux* **13** (1966): 227-240. [(31).iii.1967.]

Kutter, H. 1967b. Beschreibung neuer Sozialparasiten von *Leptothorax acervorum* F. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **40**: 78-91. [20.vii.1967.]

Kutter, H. 1968a. Die sozialparasitischen Ameisen der Schweiz. *Neujahrsblatt Naturforschenden Gesellschaft in Zürich* **1969**: 62 pp. Zürich. [31.xii.1968.]

Kutter, H. 1968b. Liste sozialparasitischer Ameisen. *Archives. Institut Grand-Ducal de Luxembourg* (n.s.) **33** (1967): 201-210.

Kutter, H. 1971. Taxonomische Studien an Schweizer Ameisen. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **43**: 258-271. [15.iii.1971.]

Kutter, H. 1973a. Über *Xenhyboma mystes* Santschi. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **45** (1972): 321-324. [28.ii.1973.]

Kutter, H. 1973b. *Leptothorax arcanus* n. sp. (?) - eine neue und Rätselhafte Schmalbrustameise. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **45** (1972): 327-328. [28.ii.1973.]

Kutter, H. 1973c. Über die morphologischen Beziehungen der Gattung *Myrmica* zu ihren Satellitengenera *Sifolinia* Em., *Symbiomyrma* Arnoldi und *Sommimyrma* Menozzi. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **46**: 253-268. [28.xii.1973.]

Kutter, H. 1973d. Zur Taxonomie der Gattung *Chalepoxenus. Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **46**: 269-280. [28.xii.1973.]

Kutter, H. 1973e. Beitrag zur Lösung Taxonomischer Probleme in der Gattung *Epimyrma. Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **46**: 281-289. [28.xii.1973.]

Kutter, H. 1976a. Beitrag zur Kenntnis der Gattung *Calyptomyrmex* Emery. *Mitteilungen der Schwiezerischen Entomologischen Gesellschaft* **49**: 269-272. [31.xii.1976.]

Kutter, H. 1976b. Beitrag zur Kenntnis der Gattung *Simopone* Forel. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **49**: 273-276. [31.xii.1976.]

Kutter, H. 1977a. Zur Kenntnis der Gattung *Hylomyrma* Forel. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **50**: 85-89. [31.iii.1977.]

Kutter, H. 1977b. Zweiter Beitrag zur Kenntnis der Gattung *Simopone* Forel. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **50**: 173-176. [30.vi.1977.]

Kutter, H. 1977c. *Insecta Helvetica Fauna* **6**. Hymenoptera, Formicidae: 298 pp. Zürich. [(31.xii).1977.]

Kuznetsov-Ugamsky, N.N. Note. This name appears in many different spellings in the literature, e.g. Kuznetzov-Ugamskij, Kusnezow-Ugamsky, Kusnezov-Ugamsky, etc. The name is stabilised here at the above spelling, which is a modern transliteration from the Cyrillic alphabet version of the name. Post-1945 this author used the name Kusnezov, N., for which see above.

Kuznetsov-Ugamsky, N.N. 1923. Mirmekologicheskaya fauna Tashkentskogo uezda. *Trudy Turkestanskogo Nauchnogo Obshchestva* **1**: 239-258. [(31.xii).1923.]

Kuznetsov-Ugamsky, N.N. 1926a. Novye Turkestanskie murav'i. *Russkoe Entomologicheskoe Obozrenie* **20**: 71-77. [(31.xii).1926.]

Kuznetsov-Ugamsky, N.N. 1926b. Materialy po mirmekologii Turkestana. *Russkoe Entomologicheskoe Obozrenie* **20**: 93-100. [(31.xii).1926.]

Kuznetsov-Ugamsky, N.N. 1927a. Vorläufige Uebersicht über die mittelasiatischen Formen der Gatting *Messor. Folia Myrmecologica et Termitologica* **1**: 89-94. [(30).iv.1927.]

Kuznetsov-Ugamsky, N.N. 1927b. Zur Kenntnis der Gattung *Proformica* Ruzsky. *Societas Entomologica* **42**: 26-28. [1.vi.1927.]

Kuznetsov-Ugamsky, N.N. 1927c. *Polyergus rufescens tianschanicus* subsp. nov. aus Turkestan. *Societas Entomologica* **42**: 41-42. [1.xi.1927.]

Kuznetsov-Ugamsky, N.N. 1927d. Materialy po mirmekologii Turkestana. 2. *Russkoe Entomologicheskoe Obozrenie* **21**: 33-42. [(31.xii).1927.]

Kuznetsov-Ugamsky, N.N. 1927e. Materialy po mirmekologii Turkestana. 3. *Russkoe Entomologicheskoe Obozrenie* **21**: 186-196. [(31.xii).1927.]

Kuznetsov-Ugamsky, N.N. 1928a. Beiträge zur Ameisenfauna Mittelasiens. 1. Die Gattung *Proformica* Ruzsky, 1903. *Zoologischer Anzeiger* **75**: 7-23. [2.i.1928.]

Kuznetsov-Ugamsky, N.N. 1928b. Murav'i Yuzhno-Ussuriiskogo kraya*. Zapiski Vladivostokskogo Otdela Gosudarstvennogo, Russkogo Geograficheskogo Obshchestva (Obshchestva Izucheniya Amurskog kraya.)* **1** (18): 1-47. [(31.xii).1928.]

Kuznetsov-Ugamsky, N.N. 1929a. Die Ameisen des Süd-Ussuri-Gebietes. *Zoologischer Anzeiger* **83**: 16-34. [15.vi.1929.]

Kuznetsov-Ugamsky, N.N. 1929b. Die Ameisenfauna Daghestans. *Zoologischer Anzeiger* **83**: 34-45. [15.vi.1929.]

Kuznetsov-Ugamsky, N.N. 1929c. Die Gattung *Acantholepis* in Turkestan. *Zoologischer Anzeiger* **82**: 477-492. [(31.xii).1929.]

Kuznetsov-Ugamsky, N.N. 1929d. Formy roda *Messor* v faune Srednei Azii. *Trudy Sredne-Aziatskogo Gosudarstvennogo Universiteta.* Seriya 8-a, Zoologiya **6**: 1-25. [(31.xii).1929.]