

An official literature list of “*Teleutomyrmex* Kutter, 1950.”

Baroni Urbani, C., 1967, “Le distribuzioni geografiche discontinue dei Formicidi mirmecobiotici.” *Archivio Botanico e Biogeografico Italiano*, vol. 43, [= (4)12], p. 355-365.

Baur, A., Buschinger, A., Zimmermann, F. K., 1993, “Molecular cloning and sequencing of 18S rDNA gene fragments from six different ant species.” *Insectes Sociaux*, vol. 40, p. 325-335.

Baur, A., Chalwatzis, N., Buschinger, A., Zimmermann, F. K., 1995, “Mitochondrial DNA sequences reveal close relationships between social parasitic ants and their host species.” *Current Genetics*, vol. 28, p. 242-247.

Baur, A., Sanetra, M., Chalwatzis, N., Buschinger, A., Zimmermann, F. K., 1996, “Sequence comparisons of the internal transcribed spacer region of ribosomal genes support close relationships between parasitic ants and their respective host species (Hymenoptera: Formicidae).” *Insectes Sociaux*, vol. 43, p. 53-67.

Bernard, F., 1967 [“1968”], “Faune de l'Europe et du Bassin Méditerranéen. 3. Les fourmis (Hymenoptera Formicidae) d'Europe occidentale et septentrionale.” Paris, Masson, 411 pp.

Blaimer, B. B., Ward, P. S., Schultz, T. R., Fisher, B. L., Brady, S. G., 2018, “Paleotropical Diversification Dominates the Evolution of the Hyperdiverse Ant Tribe Crematogastrini (Hymenoptera: Formicidae).” *Insect Systematics and Diversity*, vol. 2, no. 5, article no. 3, p. 1-14 (+ 2 supporting files.).

Bolton, B., 1976, “The ant tribe Tetramoriini (Hymenoptera: Formicidae). Constituent genera, review of smaller genera and revision of *Triglyphothrix* Forel.” *Bulletin of the British Museum (Natural History) (Entomology)*, vol. 34, p. 281-379.

Bolton, B., 1994, “Identification guide to the ant genera of the world.” Cambridge, Mass., Harvard University Press, 222 pp.

Bolton, B., 1995, “A taxonomic and zoogeographical census of the extant ant taxa (Hymenoptera: Formicidae).” *Journal of Natural History*, vol. 29, p. 1037-1056.

Bolton, B., 1995, “A new general catalogue of the ants of the world.” Cambridge, Mass., Harvard University Press, 504 pp.

Bolton, B., 2003, “Synopsis and Classification of Formicidae.” *Memoirs of the American Entomological Institute*, vol. 71, 370 pp.

Borowiec, L., 2014, “Catalogue of ants of Europe, the Mediterranean Basin and adjacent regions (Hymenoptera: Formicidae).” *Genus (Wroclaw)*, vol. 25, no. 1-2, p. 1-340.

Bourke, A. F. G., Franks, N. R., 1991, “Alternative adaptations, sympatric speciation and the evolution of parasitic, inquiline ants.” *Biological Journal of the Linnean Society*, vol. 43, no. 3, p. 157-178.

Brown, W. L., Jr., 1973, “A comparison of the Hylean and Congo-West African rain forest ant faunas.” P. 161-185 in: Meggers, B. J., Ayensu, E. S., Duckworth, W. D. (editors.), 1973, “Tropical forest ecosystems in Africa and South America: a comparative review.” Smithsonian Institution Press, Washington, DC., viii + 350 pp.

Brun, R., 1952, "Das zentralnervensystem von *Teleutomyrmex schneideri* Kutt. (Hym. Formicid.). III. Mitteilung." Mitteilungen der Schweizerischen Entomologischen Gessellschaft, vol. 25, no. 2, p. 73-86.

Brun, R., 1959, "Le cerveau des fourmis et des insectes en général comme instrument de formation des réflexes conditionnés." P. 11-25 in: International Union of Biological Sciences, Union Internationale des Sciences Biologiques, Experimental Psychology and Animal Behaviour Section, 1959, "Animal psychology seminars: Strasbourg University, October 1956, and Brussels University, August 1957." London, Pergamon Press, 148 pp.

Buschinger, A., 1970, "Neue Vorstellungen zur Evolution des Sozialparasitismus und der Dulosis bei Ameisen (Hym., Formicidae)." Biologisches Zentralblatt, vol. 89, no. 3, p. 273-299.

Buschinger, A., 1971, "Zur Verbreitung und Lebensweise sozialparasitischer Ameisen des Schweizer Wallis (Hym., Formicidae)." Zoologischer Anzeiger, vol. 186, no. 1/2, p. 47-59.

Buschinger, A., 1974, "Monogynie und Polygynie in Insektensozietäten." P. 862-896 in: Schmidt, G. H. (editor.), 1974, "Sozialpolymorphismus bei Insekten. Probleme der Kastenbildung im Tierreich." Stuttgart, Wissenschaftliche Verlagsgesellschaft mbH, xxiv + 974 pp.

Buschinger, A., 1974, "Polymorphismus und Polyethismus sozialparasitischer Hymenopteren." P. 897-934 in: Schmidt, G. H. (editor.), 1974, "Sozialpolymorphismus bei Insekten. Probleme der Kastenbildung im Tierreich." Stuttgart, Wissenschaftliche Verlagsgesellschaft mbH, xxiv + 974 pp.

Buschinger, A., 1985, "New records of rare parasitic ants (Hym., Form.) in the French Alps." Insectes Sociaux, vol. 32, no. 3, p. 321-324.

Buschinger, A., 1986, "Evolution of social parasitism in ants." Trends in Ecology and Evolution, vol. 1, no. 6, p. 155-160.

Buschinger, A., 1987, "*Teleutomyrmex schneideri* Kutter, 1950 and other parasitic ants found in the Pyrenees (Hymenoptera, Formicidae)." Spixiana, vol. 10, no. 1, p. 81-83.

Buschinger, A., 1990, "Evolutionary transitions between types of social parasitism in ants, hypotheses and evidence." P. 145-146 in: Veeresh, G. K., Mallik, B., Viraktamath, C. A. (editors.), 1990, "Social insects and the environment. Proceedings of the 11th International Congress of IUSSI, 1990." New Delhi, Oxford & IBH Publishing Co., xxxi + 765 pp.

Buschinger, A., 1990, "Sympatric speciation and radiative evolution of socially parasitic ants. - Heretic hypotheses and their factual background." Zeitschrift für Zoologische Systematik und Evolutionsforschung, vol. 28, p. 241-260.

Buschinger, A., 1995, "Nicht am Ende: Die "Endameise" *Teleutomyrmex schneideri*." Ameisenschutz aktuell, vol. 9, p. 1-7.

Buschinger, A., 1999, "Wiederfund der sozialparasitischen Ameise *Teleutomyrmex schneideri* in der Schweiz." Mitteilungen der Schweizerischen Entomologischen Gesellschaft, vol. 72, p. 277-279.

Buschinger, A., 2000, "Die "Endameise" *Teleutomyrmex schneideri* in der Schweiz: Erster Wiederfund nach 50 Jahren." Ameisenschutz aktuell, vol. 14, p. 43-45.

Buschinger, A., 2009, "Social parasitism among ants: a review (Hymenoptera: Formicidae)." *Myrmecological News*, vol. 12, p. 219-235 (+ 1 supporting file.).

Casevitz-Weulersse, J., Galkowski, C., 2009, "Liste actualisée des fourmis de France (Hymenoptera, Formicidae)." *Bulletin de la Société Entomologique de France*, vol. 114, no. 4, p. 475-510.

Collingwood, C. A., 1956, "Ant hunting in France." (The) *Entomologist*, vol. 89, p. 105-108.

Collingwood, C. A., 1956, "A rare parasitic ant (Hym., Formicidae) in France." (The) *Entomologist's Monthly Magazine*, vol. 92, p. 197.

* Csősz, S., Radchenko, A., Schulz, A., 2007, "Taxonomic revision of the Palaearctic *Tetramorium chefketi* species complex (Hymenoptera: Formicidae)." *Zootaxa*, vol. 1405, p. 1-38.

Cuesta, D., García, F., García-Tejero, S., Espadaler, X., 2009, "Resumen charla: Aportaciones a la biología de *Teleutomyrmex schneideri* Kutter, 1950: primer caso de cría en cautividad. [Contributions to the biology of *Teleutomyrmex schneideri* Kutter, 1950: first case of keeping in captivity.]" [abstract]. *Iberomyrmex*, vol. 1, p. 24.

Cuesta-Segura, A.D., Espadaler, X., Garcia Garcia, F., 2017, "Hormigas de los brezales de Calluna cantábricos (NO España) (Hymenoptera: Formicidae). [Ants of the Cantabrian Calluna-heathlands (NW Spain) (Hymenoptera: Formicidae).]" *Iberomyrmex*, vol. 9, p. 25-43.

Cuesta-Segura, A. D., García García, F., Catarineu, C., García-Tejero, S., Espadaler, X., 2018, "Actualización de la Distribución y Hospedadores de la Hormiga Parasita *Teleutomyrmex schneideri* Kutter, 1950 en la Península Ibérica (Hymenoptera: Formicidae)." *Boletín de la Sociedad Entomológica Aragonesa (S.E.A.)*, nº. 63 (31/12/2018), p. 235–239.

de la Mora, A., Sankovitz, M., Purcell, J., 2020, "Ants (Hymenoptera: Formicidae) as host and intruder: recent advances and future directions in the study of exploitative strategies." *Myrmecological News*, vol. 30, p. 53-71 (+ 1 supporting file.).

Dlussky, G. M., Fedoseeva, E. B., 1988 ("1987"), "[The origin and early stages of evolution of ants (Hymenoptera: Formicidae).]" P. 70-144 in: Ponomarenko, A. G. (editor.), "[The Cretaceous biocenotic crisis and the evolution of insects.]" [In Russian.]. Nauka, Moscow. 231 pp.

Dlussky, G. M., Soyunov, O. S., Zabelin, S. I., 1990 ["1989"], "Muravji Turkmenistana.", or "[Ants of Turkmenistan.]" [In Russian.]. Ashkabad, Ylym Press, 275 pp.

Dobrzanska, J., Dobrzanski, J., 1988, "Pasozytnictwo społeczne u mrowek. Pasozytnictwo obowiazkowe.", or "[Social parasitism in ants. Obligatory parasitism.]" *Kosmos*, vol. 37, no. 4, p. 617-639.

-> Dobrzanska, J., Dobrzanski, J., 1988, "1. Inkwilinizm.", or "[Inquilinism.]" *Kosmos*, vol. 37, no. 4, p. 617-629.

-> Dobrzanska, J., Dobrzanski, J., 1988, "2. Niewolnictwo.", or "[Slavery.]" *Kosmos*, vol. 37, no. 4, p. 629-639.

Dumpert, K., 1978, "Das Sozialleben der Ameisen." (First Edition.). Pareys Studentexte, nr. 18. Mit 95 Abbildungen. Verlag Paul Parey, Berlin und Hamburg, 1977, 253 pp.

Dumpert, K., 1994, "Das Sozialleben der Ameisen. 2., neubearbeitete Auflage." (Second Edition.). Pareys Studentexte, nr. 18. Mit 94 Abbildungen. Verlag Paul Parey, Berlin und Hamburg, 1994, 257 pp.

* Emery, C., 1898, "Beiträge zur Kenntniss der palaearktischen Ameisen." Öfversigt af Finska Vetenskaps-Societetens Förhandlingar (Helsinki), vol. 20, p. 124-151.

Espadaler, X., Cuesta, D., 2006, "Notas / Notes. *Teleutomyrmex schneideri* Kutter, 1950 en España (Hymenoptera, Formicidae)." Graellsia, vol. 62, no. 2, p. 261-262.

* Espadaler, X., Gómez, K., 2014, "*Tetramorium biskrense* Forel, 1904 en España y Portugal peninsulares (Hymenoptera, Formicidae)." Boletín de la Sociedad entomológica Aragonesa (SEA), vol. 55, p. 303-305.

García, F., 2019, "Parásitos y myrmecófilos. Hormigas parásitas sociales ibéricas." LaMarabunta digital, Nueva Edición, Número 4, Junio 2019, p. 27-44.

* Girard, M., 1879, "Traité élémentaire d'entomologie. Volume 2." Paris, Librairie J.-B. Baillière et Fils, 1028 pp.

Gösswald, K., 1952, "Zur Biologie und Histologie parasitär degenerierter Ameisenarten mit besonderer Berücksichtigung von *Teleutomyrmex schneideri* Kutter (Tribus Tetramorini)." P. 446-448 in: de Wilde, J. (editor.), 1952, "Transactions of the IX-th International Congress of Entomology, Amsterdam, August 17-24 (1951), vol. 1." The Netherlands, The Hague, Exselsior's Photo-Offset, lxi + 1116 pp.

- His name is spelled "Göszwald" in this publication!

Gösswald, K., 1953, "Histologische Untersuchungen an der arbeiterlosen Ameise *Teleutomyrmex schneideri* Kutter (Hym. Formicidae)." Mitteilungen der Schweizerischen Entomologischen Gesellschaft, vol. 26, no. 2, p. 81-128.

Gösswald, K., 1954, "Unsere Ameisen. I. Teil." Kosmos-Bändchen I, Beilage 204. Stuttgart, Franckh'sche Verlagshandlung, 88 pp.

Gösswald, K., 1955, "Unsere Ameisen. II. Teil." Kosmos-Bändchen II, Beilage 206. Stuttgart, Franckh'sche Verlagshandlung, 80 pp.

Gösswald, K., 1985, "Organisation und Leben der Ameisen." Stuttgart, Wissenschaftliche Verlagsgesellschaft mbH, 355 pp.

* Hahn, C. W., 1832, "Die Wanzenartigen Insecten. Getreu nach der Natur abgebildet und beschrieben. Band I, Heft 3." Nürnberg, Zeh, p. 81-118.

Hölldobler, B. K., Wilson, E. O., 1990, "The Ants." Cambridge, Mass., Belknap Press of Harvard University Press, xiv + 732 pp.

Hölldobler, B. K., Wilson, E. O., 1994, "Journey to the Ants: A Story of Scientific Exploration." Cambridge, Mass., Belknap Press of Harvard University Press, 304 pp.

* Karavaiev, V., 1912, "Ameisen aus dem paläarktischen Faunengebiete." Russkoe Entomologicheskoe Obozrenie, vol. 12, p. 581-596.

Kiran, K., Karaman, C., Lapeva-Gjonova, A., Aksoy, V., 2017, "Two new species of the "ultimate" parasitic ant genus *Teleutomyrmex* Kutter, 1950 (Hymenoptera: Formicidae) from the Western Palaearctic." *Myrmecological News*, vol. 25, p. 145-155.

Koehler, A., 1957, "(1) Kutter, H. (1950): Über *Doronomyrmex* und verwandte Ameisen. Mitt. ..." in the part "Besprechungen." or "[Book Reviews.]" *Zeitschrift für Tierpsychologie*, Band 14, p. 130-134.

Kusnezov, N., 1954, "Phyletische Bedeutung der Maxillar- und Labialtaster der Ameisen." *Zoologischer Anzeiger*, vol. 153, no. 1/2, p. 28-38.

Kutter, H., 1950, "Über eine neue, extrem parasitische Ameise. 1. Mitteilung." *Mitteilungen der Schweizerischen Entomologischen Gesellschaft*, vol. 23, no. 2, p. 81-94.

Kutter, H., 1950, "Über zwei neue Ameisen." *Mitteilungen der Schweizerischen Entomologischen Gesellschaft*, vol. 23, no. 3, p. 337-346.

Kutter, H., 1950, "Über *Doronomyrmex* und verwandte Ameisen. 2. Mitteilung." *Mitteilungen der Schweizerischen Entomologischen Gesellschaft*, vol. 23, no. 3, p. 347-353.

Kutter, H., 1951, "Von dufttäuschenden Mörderinnen und berittener Königin." *Du: kulturelle Monatsschrift*, vol. 11, no. 4, p. 44-47.

Kutter, H., 1952, "Über *Plagiolepis xene* Stärcke (Hym. Formicid.)." *Mitteilungen der Schweizerischen Entomologischen Gesellschaft*, vol. 25, no. 2, p. 57-72.

Kutter, H., 1963, "Miscellanea myrmecologica I." *Mitteilungen der Schweizerischen Entomologischen Gesellschaft*, vol. 36, no. 1 and 2, p. 129-137.

Kutter, H., 1968 ("1967"), "Liste sozialparasitischer Ameisen." *Archives. Institut Grand-Ducal de Luxembourg (n.s.)*, vol. 33, p. 201-210.

Kutter, H., 1968 ("1969"), "Die sozialparasitischen Ameisen der Schweiz." *Neujahrsblatt herausgegeben von der Naturforschenden Gesellschaft in Zürich auf das Jahr 1969*, vol. 171, (Ausgegeben am 31. Dezember 1968), p. 1-62.

Kutter, H., 1977, "Hymenoptera, Formicidae." In: Sauter, W. (editor.), "Insecta Helvetica. Fauna, vol. 6." Zürich, Schweizerische Entomologische Gesellschaft, 298 pp.

* Kutter, H., 1978, "Hymenoptera, Formicidae." In: Sauter, W. (editor.), "Insecta Helvetica. Fauna, vol. 6a." Zürich, Schweizerische Entomologische Gesellschaft, 112 pp.

Lapeva-Gjonova, A., Antonova, V., 2022, "An updated checklist of ants (Hymenoptera, Formicidae) of Bulgaria, after 130 years of research." *Biodiversity Data Journal* 10: e95599, p. 1-33.
<https://doi.org/10.3897/BDJ.10.e95599>

* Mayr, G., 1853, "Ueber die Abtheilung der Myrmiciden, und eine neue Gattung derselben." *Verhandlungen der Zoologisch-Botanischen Vereins in Wien*, vol. 3, p. 387-394 (+ 1 plate!).

* Mayr, G., 1855, "Formicina austriaca. Beschreibung der bisher im österreichischen Kaiserstaate aufgefundenen Ameisen, nebst Hinzufügung jener in Deutschland, in der Schweiz und in Italien vorkommenden Arten." *Verhandlungen der Zoologisch-Botanischen Vereins in Wien*, vol. 5, p. 273-478 (+ 1 plate!).

Meyer, G., 1951, "Histologische Untersuchungen an einer arbeiterlosen Ameise *Anergates atratulus* Schenck." Inaugural-Dissertation, Institut für Angewandte Zoologie, Würzburg.

Meyer, G. F., 1955, "Untersuchungen an einer parasitischen Ameise (*Anergates atratulus* Schenck)." *Insectes Sociaux*, vol. 2, no. 2, p. 163-171.

Passera, L., 1984, "L'Organisation Sociale des Fourmis." Toulouse, Editions Privat, 360 pp.

Passera, L., Aron, S., 2005, "Les fourmis: comportement, organisation sociale et évolution." Les Presses scientifiques du CNRS, Ottawa, Canada, 480 pp.

Rabeling, C., 2020, "Social Parasitism." P. 836-858 in: Starr, C. K. (editor.), 2021, "Encyclopedia of Social Insects." Springer International Publishing, Cham., xxvi + 1049 pp.

* Radchenko, A. G., Scupola, A., 2015, "Taxonomic revision of the *striativentre* species group of the genus *Tetramorium* (Hymenoptera, Formicidae)." *Vestnik Zoologii*, vol. 49, no. 3, p. 219-244.

Reyes López, J., Benavente Martínez, A., 2011, "Notas Científicas: Nueva cita de *Teleutomyrmex kutteri* Tinaut, 1990 (Hym., Formicidae) para la Península Ibérica. New record of *Teleutomyrmex kutteri* Tinaut, 1990 (Hym., Formicidae) from the Iberian Peninsula." *Boletín de la Sociedad Entomológica Aragonesa (S.E.A.)*, nº. 49, p. 206.

* Salata, S., Borowiec, L., 2017, "Species of *Tetramorium semilaeve* complex from Balkans and western Turkey, with description of two new species of (Hymenoptera: Formicidae: Myrmicinae)." *Annales Zoologici (Warsaw)*, vol. 67, no. 2, p. 279-313.

Salata, S., van Delft, J. P. L., van Delft, J. J. C. W., Georgiadis, C., Borowiec, L., 2023, "*Tetramorium albenae* Salata, van Delft & Borowiec n. sp. (Hymenoptera, Formicidae) – a new inquiline ant species from the Balkan Peninsula." *The European Zoological Journal*, vol. 90, no. 1, p. 333-343 (+ 4 supporting files.).

Sanetra, M., 1996, "Systematik, Biologie und Phylogenie westpaläarktischer Ameisen der Tribus Tetramoriini unter besonderer Berücksichtigung molekularer Merkmale (Hymenoptera: Formicidae)." Thesis, Technische Hochschule Darmstadt, p. 1-229.

Sanetra, M., Buschinger, A., 2000, "Phylogenetic relationships among social parasites and their hosts in the ant tribe Tetramoriini (Hymenoptera: Formicidae)." *European Journal of Entomology*, vol. 97, no. 1, p. 95-117.

Sanetra, M., Felger, S., Buschinger, A., Zimmermann, F. K., 1998, "On the evolutionary history of social parasites in the ant tribe Tetramoriini (Hymenoptera: Formicidae)." P. 413 in: Schwarz, M. P., Hogendoorn, K. (editors.), 1998, "Social insects at the turn of the millennium. Proceedings of the XIII International Congress of IUSSI. Adelaide, Australia. 29 December 1998 - 3 January 1999." Adelaide, XIII Congress of IUSSI, 535 pp.

Sanetra, M., Heinze, J., Buschinger, A., 1994, "Enzyme polymorphism in the ant genus *Tetramorium* Mayr and its social parasites (Hymenoptera: Formicidae)." *Biochemical Systematics and Ecology*, vol. 22, p. 753-759.

* Santschi, F., 1927, "A propos du *Tetramorium caespitum* L." *Folia Myrmecologica et Termitologica*, vol. 1, no. 4/5, p. 53-58.

Schär, S., 2022, "Neuer Fund der Endameise *Tetramorium inquilinum* Ward et al., 2015 (= *Teleutomyrmex schneideri* Kutter, 1950) beim Typenfundort Saas-Fee." *Entomo Helvetica*, vol. 15, p. 91-97.

* Schenck, C. F., 1853, "Die nassauischen Ameisen-Species. (Fortsetzung)." *Stettiner Entomologische Zeitung*, vol. 14, p. 185-198.

* Schlick-Steiner, B. C., Steiner, F. M., Moder, K., Seifert, B., Sanetra, M., Dyreson, E., Stauffer, C., Christian, E., 2006, "A multidisciplinary approach reveals cryptic diversity in Western Palaearctic *Tetramorium* ants (Hymenoptera: Formicidae)." *Molecular Phylogenetics and Evolution*, vol. 40, p. 259-273.

Schönitzer, K., Lawitzky, G., 1987, "A phylogenetic study of the antenna cleaner in Formicidae, Mutillidae, and Tiphiidae (Insecta, Hymenoptera)." *Zoomorphology (Berlin)*, vol. 107, no. 5, p. 273-285.

* Seifert, B., 1996, "Ameisen: beobachten, bestimmen." *Naturbuch Verlag, Augsburg*, 351 pp.

Seifert, B., 2007, "Die Ameisen Mittel- und Nordeuropas." *Lutra Verlags- und Vertriebsgesellschaft, Tauer/Klitten*, 368 pp.

Seifert, B., 2018, "The ants of Central and North Europe." *Lutra Verlags- und Vertriebsgesellschaft, Tauer/Boxberg*, 407 pp.

* Seifert, B., Buschinger, A., Aldawood, A., Antonova, V., Bharti, H., Borowiec, L., Dekoninck, W., Dubovikoff, D., Espadaler, X., Flegr, J., Georgiadis, C., Heinze, J., Neumeyer, R., Ødegaard, F., Oettler, J., Radchenko, A., Schultz, R., Sharaf, M., Trager, J., Vesnić, A., Wiezik, M., Zettel, H., 2016, "Banning paraphyly and executing Linnaean taxonomy is discordant and reduces the evolutionary and semantic information content of biological nomenclature." *Insectes Sociaux*, vol. 63, no. 2, p. 237-242.

Social Insects Specialist Group, 1996a, "*Teleutomyrmex kutteri*. The IUCN Red List of Threatened Species 1996: e.T21570A 9301532. <http://dx.doi.org/10.2305/IUCN.UK.1996.RLTS.T21570A9301532.en>."

Social Insects Specialist Group, 1996b, "*Teleutomyrmex schneideri*. The IUCN Red List of Threatened Species 1996: e.T21569A9301467. <http://dx.doi.org/10.2305/IUCN.UK.1996.RLTS.T21569A9301467.en>."

* Steiner, F. M., Seifert, B., Moder, K., Schlick-Steiner, B. C., 2010, "A multisource solution for a complex problem in biodiversity research: Description of the cryptic ant species *Tetramorium alpestre* sp.n. (Hymenoptera: Formicidae)." *Zoologischer Anzeiger*, vol. 249, p. 223-254.

Stuart, R.J., 2002, "The behavioural ecology of social parasitism in ants." P. 315-336 in: Lewis, E. E., Campbell, J. F., Sukhdeo, M. V. K. (editors.), 2002, "The Behavioural Ecology of Parasites." *CABI Publishing, Wallingford, UK and New York, USA*, 369 pp.

Stumper, R., 1950, "Les Associations Complexes des Fourmis. Commensalisme, Symbiose et Parasitisme." (Avec 6 figures). *Bulletin biologique de la France et de la Belgique*, vol. 84, p. 376-399.

Stumper, R., 1951, "*Teleutomyrmex schneideri* Kutter (Hym. Formicid.). II. Mitteilung. Über die Lebensweise der neuen Schmarotzerameise." Mitteilungen der Schweizerischen Entomologischen Gesellschaft, vol. 24, no. 2, p. 129-152.

Stumper, R., 1951, "Études myrmécologiques. X. La myrmécobiose." (avec une figure). Bulletin de la Société des Naturalistes Luxembourgeois, vol. 55, p. 31-43.

Stumper, R., 1956, "Études myrmécologiques LXXVII. Les sécrétions attractives des reines de fourmis." Mitteilungen der Schweizerischen Entomologischen Gesellschaft, vol. 29, no. 4, p. 373-380.

Stumper, R., Kutter, H., 1950, "Sur le stade ultime du parasitisme social chez les fourmis, atteint par *Teleutomyrmex Schneideri* (subtrib. nov.; gen. nov.; spec. nov. Kutter)." Comptes Rendus (Hebdomadaires) des Séances de l'Académie des Sciences, vol. 231, p. 876-878.

* Tarbinsky, Y. S., 1976, "[The ants of Kirghizia.]" [In Russian.]. Frunze, Ilim, 217 pp.

Tinaut, A., 1981, "Estudio de los Formícidos de Sierra Nevada." Tesis Doctoral, Universidad de Granada, 463 pp.

Tinaut, A., 1990, "*Teleutomyrmex kutteri*, spec. nov. A new species from Sierra Nevada (Granada, Spain)." Spixiana, vol. 13, no. 2, p. 201-208.

Tinaut, A., 2013, "Las Hormigas. (Hymenoptera: Formicidae)." P. 392-408 and p. 517-518 in Vol. 2 in: Ruano, F., Tierno de Figueroa, M., Tinaut, A. (editors, Asociación Española de Entomología, Universidad de León), 2013, "Los Insectos de Sierra Nevada. 200 Años de Historia. Vol. 1 & 2." Asociación Española de Entomología, 544 pp. and 524 pp.

Tinaut, A., Martínez-Ibáñez, M. D., Ruano, F., 2007, "Inventário de las especies de formícidos de Sierra Nevada, Granada (España) (Hymenoptera, Formicidae)." or "Inventory of the ant species of Sierra Nevada, Granada (Spain) (Hymenoptera, Formicidae)." Zoologica Baetica, vol. 18, p. 49-68.

Tinaut, A., Ruano, F., 2021, "Biogeography of Iberian Ants (Hymenoptera: Formicidae)." Diversity, vol. 13, no. 2, article no. 88, p. 1-25 (+ 2 supporting files.).

Tinaut, A., Ruano, F., Martínez, M. D., 2005, "Biology, Distribution and Taxonomic Status of the Parasitic Ants of the Iberian Peninsula (Hymenoptera: Formicidae, Myrmicinae)." Sociobiology, vol. 46, no. 3, p. 449-489.

* Wagner, H. C., Arthofer, W., Seifert, B., Muster, C., Steiner, F. M., Schlick-Steiner, B. C., 2017, "Light at the end of the tunnel: Integrative taxonomy delimits cryptic species in the *Tetramorium caespitum* complex (Hymenoptera: Formicidae)." Myrmecological News, vol. 25, p. 95-129 (+ 6 supporting files.).

Ward, P. S., Brady, S. G., Fisher, B. L., Schultz, T. R., 2015 ("2014"), "The evolution of myrmicine ants: Phylogeny and biogeography of a hyperdiverse ant clade (Hymenoptera: Formicidae)." Systematic Entomology, vol. 40, no. 1, p. 61-81 (+ 9 supporting files.). (Article first published online: 23 July 2014).

* Ward, P. S., Brady, S. G., Fisher, B. L., Schultz, T. R., 2016, "Phylogenetic classifications are informative, stable, and pragmatic: the case for monophyletic taxa." Insectes Sociaux, vol. 63, no. 4, p. 489-492.

Wegnez, P., Ignace, D., Lommelen, E., Hardy, M., Bogaert, J., Nilsson, C., 2015, "Redécouverte de *Teleutomyrmex schneideri* Kutter, 1950 dans les Alpes françaises (Hymenoptera: Formicidae)." Bulletin de la Société royale belge d'Entomologie/Bulletin van de Koninklijke Belgische Vereniging voor Entomologie, vol. 151, p. 52-57.

Wheeler, G. C., Wheeler, J., 1985, "A simplified conspectus of the Formicidae." Transactions of the American Entomological Society, vol. 111, p. 255-264.

Wilson, E. O., 1963, "The Social Biology of Ants." Annual Review of Entomology, vol. 8, no. 1, p. 345-368.

Wilson, E. O., 1963, "Social modifications related to rareness in ant species." Evolution, vol. 17, p. 249-253.

Wilson, E. O., 1971, "The insect societies." Cambridge, Mass., Harvard University Press, x + 548 pp.

Wilson, E. O., 1975, "Sociobiology. The new synthesis." Cambridge, Mass., Harvard University Press, 697 pp.

Wilson, E. O., 1984, "Tropical social parasites in the ant genus *Pheidole*, with an analysis of the anatomical parasitic syndrome (Hymenoptera: Formicidae)." Insectes Sociaux, vol. 31, no. 3, p. 316-334.

120/121 references.

My tattoo.

In 1951 Walter Linsenmaier made a crude black-and-white drawing of three *Teleutomyrmex schneideri* females riding on the back of a *Tetramorium*-queen. In front of this group, a *Tetramorium*-worker stands alongside her queen. This drawing was published in the 1951-article that Robert Stumper wrote about the life-style of the *Teleutomyrmex schneideri*-queen.

In 1951 a color-version of this drawing was also made by Walter Linsenmaier for an article in "Du: kulturelle Monatsschrift" by Heinrich Kutter, "Von dufttäuschenden Mörderinnen und berittener Königin.". Heinrich Kutter used it again in 1968 as the front-plate of his little book about social parasitic ants of Switzerland. Later Walter Linsenmaier used it in his general review-book of "Insects of the world.", published in 1972/3.

In 1977 a better version of the black-and-white drawing appeared in Heinrich Kutter's determination-book for Swiss ants. This version is the most-copied drawing when *Teleutomyrmex* is depicted in an article or a book.

And on June 12, 2011 a coloured version of the black-and-white/colour-version drawing appeared as a tattoo on the back of my right shoulder... 60 years after its first publication!

