Scheffrahn taxonomic publications

Scheffrahn, R.H. & Rust, M.K. (1983) Tenuirostritermes cinereus (Buckley), a nasutitermitine termite from south central Texas (Isoptera: Termitidae). Sociobiology, 8, 1, 77–87.

Scheffrahn, R. H., Mangold, J. R., & Su, N. Y. (1988). A survey of structure-infesting termites of peninsular Florida. Florida Entomologist, 615-630. <https://doi.org/10.2307/3495021>

Scheffrahn, R. H., Su, N.-Y., & Mangold, J. R. (1989). *Amitermes floridensis*, a New Species and First Record of a Higher Termite in the Eastern United States (Isoptera: Termitidae: Termitinae). The Florida Entomologist, 72(4), 618. <https://doi.org/10.2307/3495036>

Scheffrahn, R., Su, N., & Diehl, B. (1990). Native, Introduced, and Structure-Infesting Termites of the Turks and Caicos Islands, B.W.I. (Isoptera: Kalotermitidae, Rhinotermitidae, Termitidae). The Florida Entomologist, 73(4), 622-627. <https://doi.org/10.2307/3495276>

Scheffrahn, R. (1993). *Cryptotermes chasei*, a New Drywood Termite (Isoptera: Kalotermitidae) from the Dominican Republic. The Florida Entomologist, 76(3), 500-507. <https://doi.org/10.2307/3495649>

Scheffrahn, R., & Křeček, J. (1993). Parvitermes subtilis, a New Subterranean Termite (Isoptera: Termitidae) from Cuba and the Dominican Republic. The Florida Entomologist, 76(4), 603-607. <https://doi.org/10.2307/3495793>

Scheffrahn, Rudolf H. “*Incisitermes furvus*, a New Drywood Termite (Isoptera: Kalotermitidae) from Puerto Rico.” The Florida Entomologist, vol. 77, no. 3, 1994, pp. 365–372. JSTOR, www.jstor.org/stable/3496106. Accessed 30 Oct. 2020. <https://doi.org/10.2307/3496106>

Scheffrahn, R., & Su, N. (1994). Keys to Soldier and Winged Adult Termites (Isoptera) of Florida. The Florida Entomologist, 77(4), 460-474. <https://doi.org/10.2307/3495700>

Scheffrahn, R., & Roisin, Y. (1995). Antillean Nasutitermitinae (Isoptera: Termitidae): *Parvitermes collinsae*, a New Subterranean Termite from Hispaniola and Redescription of *P. pallidiceps* and *P. wolcotti*. The Florida Entomologist, 78(4), 585-600. <https://doi.org/10.2307/3496044>

Krěcěk, J., Scheffrahn, R., & Roisin, Y. (1996). Greater Antillean Nasutitermitinae (Isoptera: Termitidae): *Constrictotermes guantanamensis*, a New Subterranean Termite from Eastern Cuba. The Florida Entomologist, 79(2), 180-187. <https://doi.org/10.2307/3495815>

Yves Roisin, Rudolf H. Scheffrahn, Jan Křečk, Generic Revision of the Smaller Nasute Termites of the Greater Antilles (Isoptera, Termitidae, Nasutitermitinae), Annals of the Entomological Society of America, Volume 89, Issue 6, 1 November 1996, Pages 775–787, <https://doi.org/10.1093/aesa/89.6.775>

Scheffrahn, R., Křeček, J., Su, N., Roisin, Y., Chase, J., & Mangold, J. (1998). Extreme Mandible Alteration and Cephalic Phragmosis in a Drywood Termite Soldier (Isoptera: Kalotermitidae: *Cryptotermes*) from Jamaica. The Florida Entomologist, 81(2), 238-240. <https://doi.org/10.2307/3496093>

Scheffrahn, R., Křeček, J., Chase, J., & Su, N. (1998). *Cryptotermes abruptus*, a New Drywood Termite (Isoptera: Kalotermitidae) from Southeastern Mexico. The Florida Entomologist, 81(2), 188-193. <https://doi.org/10.2307/3496085>

Scheffrahn, R., Roisin, Y., & Su, N. (1998). Greater Antillean Nasutitermitinae (Isoptera: Termitidae): *Parvitermes dominicanae*, a New Subterranean Termite from Hispaniola. The Florida Entomologist, 81(2), 179-187. <https://doi.org/10.2307/3496084>

Scheffrahn RH, Krecek J. 1999. Termites of the genus *Cryptotermes* Banks (Isoptera: Kalotermitidae) from the West Indies. Insecta Mundi 13:111–71 <https://digitalcommons.unl.edu/cgi/viewcontent.cgi?article=1332&context=insectamundi>

Scheffrahn, R., Su, N., & Myles, T. (1999). *Amitermes amicki*, a New Subterranean Termite (Isoptera: Termitidae: Termitinae) from Aruba. The Florida Entomologist, 82(1), 7-14. <https://doi.org/10.2307/3495832>

Scheffrahn, R., Su, N., & Krecek, J. (1999). *Procryptotermes edwardsi*, a New Drywood Termite (Isoptera: Kalotermitidae) from Jamaica. The Florida Entomologist, 82(2), 299-305. <https://doi.org/10.2307/3496583>

Scheffrahn, R. H., Krecek, J., & Su, N.-Y. (2000). Redescriptions of the Dampwood Termites *Neotermes jouteli* and *N. luykxi* (Isoptera: Kalotermitidae) from Florida, Cuba, Bahamas, and Turks and Caicos Islands. Annals of the Entomological Society of America, 93(4), 785–794. [https://doi.org/10.1603/0013-8746(2000)093[0785:rotdtn]2.0.co;2](https://doi.org/10.1603/0013-8746%282000%29093%5B0785%3Arotdtn%5D2.0.co;2)

Krecek, J., Su, N., & Scheffrahn, R. (2000). Redescription of *Neotermes mona*, a Dampwood Termite (Isoptera, Kalotermitidae) from the Central West Indies. The Florida Entomologist, 83(3), 268-275. <https://doi.org/10.2307/3496345>

Krecek, J., & Scheffrahn, R. (2001). *Neotermes platyfrons*, a New Dampwood Termite (Isoptera, Kalotermitidae) from the Dominican Republic. The Florida Entomologist, 84(1), 70-76. <https://doi:10.2307/3496665>

Scheffrahn, R. H., & Krecek, J. (2001). New World Revision of the Termite Genus *Procryptotermes* (Isoptera: Kalotermitidae). Annals of the Entomological Society of America, 94(4), 530–539. [https://doi.org/10.1603/0013-8746(2001)094[0530:nwrott]2.0.co;2](https://doi.org/10.1603/0013-8746%282001%29094%5B0530%3Anwrott%5D2.0.co;2)

Scheffrahn, R.H, Su, N.Y. & Křeček, J. (2001). *Glyptotermes amplus*, a new dampwood termite (Isoptera: Kalotermitidae) from St. Lucia. Florida Entomologist, 84(3):426– 430. <https://doi.org/10.2307/3496503>

Krecek, J., & Scheffrahn, R. H. (2003). *Neotermes phragmosus*, a new dampwood termite (Isoptera: Kalotermitidae) from southeastern Cuba. Florida Entomologist, 86(1), 73–79. [https://doi.org/10.1653/0015-4040(2003)086[0073:npandt]2.0.co;2](https://doi.org/10.1653/0015-4040%282003%29086%5B0073%3Anpandt%5D2.0.co;2)

Scheffrahn, R. H., Jones, S. C., Krecek, J., Chase, J. A., Mangold, J. R., & Su, N.-Y. (2003). Taxonomy, Distribution, and Notes on the Termites (Isoptera: Kalotermitidae, Rhinotermitidae, Termitidae) of Puerto Rico and the U.S. Virgin Islands. Annals of the Entomological Society of America, 96(3), 181–201. [https://doi.org/10.1603/0013-8746(2003)096[0181:tdanot]2.0.co;2](https://doi.org/10.1603/0013-8746%282003%29096%5B0181%3Atdanot%5D2.0.co;2)

Ye, W., Lee, C.-Y., Scheffrahn, R. H., Aleong, J. M., Su, N.-Y., Bennett, G. W., & Scharf, M. E. (2004). Phylogenetic relationships of nearctic *Reticulitermes* species (Isoptera: Rhinotermitidae) with particular reference to *Reticulitermes arenincola* Goellner. Molecular Phylogenetics and Evolution, 30(3), 815–822. [https://doi.org/10.1016/s1055-7903(03)00230-6](https://doi.org/10.1016/s1055-7903%2803%2900230-6)

Szalanski, A. L., Scheffrahn, R. H., Austin, J. W., Krecek, J., & Su, N.-Y. (2004). Molecular Phylogeny and Biogeography of *Heterotermes* (Isoptera: Rhinotermitidae) in the West Indies. Annals of the Entomological Society of America, 97(3), 556–566. [https://doi.org/10.1603/0013-8746(2004)097[0556:mpaboh]2.0.co;2](https://doi.org/10.1603/0013-8746%282004%29097%5B0556%3Ampaboh%5D2.0.co;2)

Scheffrahn, R. H., Křeček, J., Szalanski, A. L., & Austin, J. W. (2005). Synonymy of Neotropical Arboreal Termites *Nasutitermes corniger* and *N. costalis* (Isoptera: Termitidae: Nasutitermitinae), with Evidence from Morphology, Genetics, and Biogeography. Annals of the Entomological Society of America, 98(3), 273–281. [https://doi.org/10.1603/0013-8746(2005)098[0273:sonatn]2.0.co;2](https://doi.org/10.1603/0013-8746%282005%29098%5B0273%3Asonatn%5D2.0.co;2)

Scheffrahn, R. H., Křeček, J., Szalanski, A. L., Austin, J. W., & Roisin, Y. (2005). Synonymy of two arboreal termites (Isoptera: Termitidae: Nasutitermitinae): *Nasutitermes corniger* from the neotropics and *N. polygynus* from New Guinea. Florida Entomologist, 88(1), 28–33. [https://doi.org/10.1653/0015-4040(2005)088[0028:sotati]2.0.co;2](https://doi.org/10.1653/0015-4040%282005%29088%5B0028%3Asotati%5D2.0.co;2)

Austin, J. W., Szalanski, A. L., Scheffrahn, R. H., Messenger, M. T., Dronnet, S., & Bagnères, A.-G. (2005). Genetic evidence for the synonymy of two *Reticulitermes* species: *Reticulitermes flavipes* and Reticulitermes santonensis. Annals of the Entomological Society of America, 98(3), 395–401. [https://doi.org/10.1603/0013-8746(2005)098[0395:geftso]2.0.co;2](https://doi.org/10.1603/0013-8746%282005%29098%5B0395%3Ageftso%5D2.0.co;2)

Scheffrahn, R. H., Krecek, J., Maharajh, B., Chase, J. A., Mangold, J. R., Moreno, J., & Bayardo, H. (2005). Survey of the Termites (Isoptera: Kalotermitidae, Rhinotermitidae, Termitidae) of Nicaragua. Florida Entomologist, 88(4), 549–552. [https://doi.org/10.1653/0015-4040(2005)88[549:sottik]2.0.co;2](https://doi.org/10.1653/0015-4040%282005%2988%5B549%3Asottik%5D2.0.co;2)

Scheffrahn, R.H., Křeček, J., Chase, J.A., Boudanath, M., Mangold, J.R., (2006). Taxonomy, Biogeography, and Notes on Termites (Isoptera: Kalotermitidae, Rhinotermitidae, Termitidae) of the Bahamas and Turks and Caicos Islands, Annals of the Entomological Society of America, 99 (3), 463–486. [https://doi.org/10.1603/0013-8746(2006)99[463:TBANOT]2.0.CO;2](https://doi.org/10.1603/0013-8746%282006%2999%5B463%3ATBANOT%5D2.0.CO;2)

Austin JW, Bagneres AG, Szalanski AL, Scheffrahn RH, Heintschel BP, (2007). *Reticulitermes malletei* (Isoptera: Rhinotermitidae): a valid Nearctic subterranean termite from eastern North America. Zootaxa 1554:1–26. <https://doi.org/10.11646/zootaxa.1554.1.1>

Szalanski, A.L., Austin, J.W., McKern, J.A., Scheffrahn, R.H., Owens, C.B., Messenger, M.T. (2008). Molecular phylogeography of *Reticulitermes* (Isoptera: Rhinotermitidae) termites from Florida. Sociobiology 52, 619–632.

Li, H.-F., Scheffrahn, R. H., Su, N.-Y., Kanzaki, N., & Yang, R.-L. (2008). Survey of the Termites (Isoptera: Kalotermitidae, Rhinotermitidae, Termitidae) of Lanyu Island, Taiwan. Florida Entomologist, 91(3), 472–473. [https://doi.org/10.1653/0015-4040(2008)91[472:sottik]2.0.co;2](https://doi.org/10.1653/0015-4040%282008%2991%5B472%3Asottik%5D2.0.co;2)

Bahder, B. W., Scheffrahn, R. H., Křeček, J., Keil, C., & Whitney-King, S. (2009). Termites (Isoptera: Kalotermitidae, Rhinotermitidae, Termitidae) of Ecuador. Annales de La Société Entomologique de France (N.S.), 45(4), 529–536. <https://doi.org/10.1080/00379271.2009.10697634>

Scheffrahn, R. H., & O’Malley, R. C. (2010). A new termite (Isoptera: Termitidae: Termitinae: *Proboscitermes*) from Tanzania. Zootaxa, 2670(1), 52. <https://doi.org/10.11646/zootaxa.2670.1.3>

Scheffrahn, R. H., & huchet, J.B. (2010). A new termite species (Isoptera: Termitidae: Termitinae: *Amitermes*) and first record of a Subterranean Termite from the Coastal Desert of South America. Zootaxa, 2328(1), 65. <https://doi.org/10.11646/zootaxa.2328.1.3>

Scheffrahn R. (2010) An extraordinary new termite (Isoptera: Termitidae: Syntermitinae: *Rhynchotermes*) from the pasturelands of northern Colombia. Zootaxa 2387: 63-68. <http://www.mapress.com/j/zt/article/view/7861>

Bourguignon, T., Scheffrahn, R., Křeček, J., Nagy Zoltán T., Sonet, G., Roisin, Y. (2010) Towards a revision of the Neotropical soldierless termites (Isoptera : Termitidae): redescription of the genus *Anoplotermes* and description of *Longustitermes*, gen. nov. Invertebrate Systematics 24, 357-370. https://www.publish.csiro.au/is/is10012

Scheffrahn, R. (2011). Distribution, diversity, mesonotal morphology, gallery architecture, and queen physogastry of the termite genus *Calcaritermes* (Isoptera, Kalotermitidae). ZooKeys, 148, 41–53. <https://doi.org/10.3897/zookeys.148.1505>

Scheffrahn RH 2013. *Compositermes vindai* (Isoptera: Termitidae: Apicotermitinae), a new genus and species of soldierless termite from the Neotropics. Zootaxa 3652: 381–391. <https://doi.org/10.11646/zootaxa.3652.3.6>

Scheffrahn RH, Postle A. (2013). New termite species and newly recorded genus for Australia: *Marginitermes absitus* (Isoptera: Kalotermitidae). Aust J Entomol. 52:199–205. <https://doi.org/10.1111/aen.12023>

Scheffrahn, R. H. (2014). *Inquilinitermes johnchapmani*, a New Termite (Isoptera: Termitidae: Termitinae) from the Llanos of North Central Bolivia. Sociobiology, 61(1). <https://doi.org/10.13102/sociobiology.v61i1.95-99>

Scheffrahn, R. H. (2014). *Incisitermes nishimurai*, a new drywood termite species (Isoptera: Kalotermitidae) from the highlands of Central America. Zootaxa, 3878(5), 471. <https://doi.org/10.11646/zootaxa.3878.5.5>

Carrijo, T.F., Scheffrahn, R., Křeček, J., (2015). *Compositermes bani* sp. n. (Isoptera, Termitidae, Apicotermitinae), a new species of soldierless termite from Bolivia. Zootaxa 3941: 294–298. <https://doi.org/10.11646/zootaxa.3941.2.10>

Scheffrahn, R. H., & Křeček, J. (2015). Redescription and reclassification of the African termite, *Forficulitermes planifrons* (Isoptera, Termitidae, Termitinae). Zootaxa, 3946(4), 591. <https://doi.org/10.11646/zootaxa.3946.4.9>

Scheffrahn R. H., Carrijo T. F., Křeček J., Su N. Y., Szalanski A. L., Austin J. W., Chase J. A., Mangold J. R.. (2015). A single endemic and three exotic species of the termite genus *Coptotermes* (Isoptera, Rhinotermitidae) in the New World. Arthropod Syst. Phylogeny. 73: 333–348. <https://www.senckenberg.de/wp-content/uploads/2019/08/07_asp_73_2_scheffrahn_333-348.pdf>

Scheffrahn, R. H. (2015). Global elevational, latitudinal, and climatic limits for termites and the redescription of *Rugitermes laticollis* Snyder (Isoptera: Kalotermitidae) from the Andean Highlands. Sociobiology, 62(3), 426. <https://doi.org/10.13102/sociobiology.v62i3.793>

Bourguignon, T., Scheffrahn, R. H., Nagy, Z. T., Sonet, G., Host, B., & Roisin, Y. (2016). Towards a revision of the Neotropical soldierless termites (Isoptera: Termitidae): redescription of the genus *Grigiotermes* Mathews and description of five new genera. Zoological Journal of the Linnean Society, 176(1), 15–35. <https://doi.org/10.1111/zoj.12305>

Postle, A. C., & Scheffrahn, R. H. (2016). A new termite (Isoptera, Termitidae, Syntermitinae, *Macuxitermes*) from Colombia. ZooKeys, (587), 21–35. <https://doi.org/10.3897/zookeys.587.7557>

Carrijo, T. F., Constantini, J. P., & Scheffrahn, R. H. (2016). *Uncitermes almeriae*, a new termite species from Amazonia (Isoptera, Termitidae, Syntermitinae). ZooKeys, (595), 1–6. <https://doi.org/10.3897/zookeys.595.8626>

Casalla, R., Scheffrahn, R., & Korb, J. (2016). *Cryptotermes colombianus* a new drywood termite and distribution record of Cryptotermes in Colombia. ZooKeys, (596), 39–52. <https://doi.org/10.3897/zookeys.596.9080>

Scheffrahn, R. (2016). *Parvitermes* (Isoptera, Termitidae, Nasutitermitinae) in Central America: Two new termite species and reassignment of *Nasutitermes mexicanus*. ZooKeys, 617, 47–63. <https://doi.org/10.3897/zookeys.617.10040>

Casalla, R., Scheffrahn, R. H., & Korb, J. (2016). *Proneotermes macondianus*, a new drywood termite from Colombia and expanded distribution of *Proneotermes* in the Neotropics (Isoptera, Kalotermitidae). ZooKeys, (623), 43–60. <https://doi.org/10.3897/zookeys.623.9677>

Chouvenc T., Li H. F., Austin J., Bordereau C., Bourguignon T., Cameron S. L., Cancello E. M., Constantino R., Costa-Leonardo A. M., Eggleton P., Evans T. A., Forschler B., Grace J. K., Husseneder C., Krecek J., Lee C. Y., Lee T., Lo N., Messenger M., Mullins A., Robert A., Roisin Y., Scheffrahn R. H., Sillam-Dussès David, Sobotnik J., Szalanski A., Takematsu Y., Vargo E. L., Yamada A., Yoshimura T., Su N. Y. (2016). Revisiting *Coptotermes* (Isoptera : Rhinotermitidae) : a global taxonomic road map for species validity and distribution of an economically important subterranean termite genus. Systematic Entomology, 41 (2), 299-306. ISSN 0307-6970. <https://doi:10.1111/syen.12157>

Scheffrahn, R. H., Carrijo, T. F., Postle, A. C., & Tonini, F. (2017). *Disjunctitermes insularis*, a new soldierless termite genus and species (Isoptera, Termitidae, Apicotermitinae) from Guadeloupe and Peru. ZooKeys, 665, 71–84. <https://doi.org/10.3897/zookeys.665.11599>

Onagbola, E. O., & Scheffrahn, R. H. (2017). African *Neotermes*: redescriptions of imago and soldier castes of *N. aburiensis* and *N. agilis* (Isoptera, Kalotermitidae). ZooKeys, (683), 25–37. <https://doi.org/10.3897/zookeys.683.13064>

Scheffrahn, R. H., & Křeček, J. (2017). Described from images: The remarkable soldier of *Procryptotermes dioscurae* Harris (Isoptera: Kalotermitidae) from Socotra Island. Zootaxa, 4365(5), 590. <https://doi.org/10.11646/zootaxa.4365.5.6>

Castro, D., Scheffrahn, R. H., & Carrijo, T. F. (2018). *Echinotermes biriba*, a new genus and species of soldierless termite from the Colombian and Peruvian Amazon (Termitidae, Apicotermitinae). ZooKeys, (748), 21–30. <https://doi.org/10.3897/zookeys.748.24253>

Scheffrahn, R. H., Bourguignon, T., Akama, P. D., Sillam-Dussès, D., & Šobotník, J. (2018). *Roisinitermes ebogoensis* gen. & sp. n., an outstanding drywood termite with snapping soldiers from Cameroon (Isoptera, Kalotermitidae). ZooKeys, 787, 91–105. <https://doi.org/10.3897/zookeys.787.28195>

Scheffrahn, R. H., & Roisin, Y. (2018). *Anenteotermes cherubimi* sp. n., a tiny dehiscent termite from Central Africa (Termitidae: Apicotermitinae). ZooKeys, 793, 53–62. <https://doi.org/10.3897/zookeys.793.28342>

Scheffrahn, R. H. (2018). *Neotermes costaseca*: a new termite from the coastal desert of Peru and the redescription of *N. chilensis* (Isoptera, Kalotermitidae). ZooKeys, 811, 81–90. <https://doi.org/10.3897/zookeys.811.30809>

Scheffrahn, R. H. (2018). A New *Cryptotermes* (Blattodea (Isoptera): Kalotermitidae) from Honduras and Known Distribution of New World *Cryptotermes* Species. Florida Entomologist, 101(4), 657. <https://doi.org/10.1653/024.101.0403>

Constantini JP, Carrijo TF, Palma-Onetto V, et al. *Tonsuritermes*, a new soldierless termite genus and two new species from South America (Blattaria: Isoptera: Termitidae: Apicotermitinae). Zootaxa. 2018 Dec;4531(3):383-394. <https://doi.org/10.11646/zootaxa.4531.3.4>

Castro, D., & Scheffrahn, R. H. (2019). A new species of *Acorhinotermes* Emerson, 1949 (Blattodea, Isoptera, Rhinotermitidae) from Colombia, with a key to Neotropical Rhinotermitinae species based on minor soldiers. ZooKeys, 891, 61–70. <https://doi.org/10.3897/zookeys.891.37523>

Scheffrahn, R. H. (2019). *Rhynchotermes armatus*, a new mandibulate nasute termite (Isoptera, Termitidae, Syntermitinae) from Colombia. ZooKeys, 892, 95–102. <https://doi.org/10.3897/zookeys.892.38743>

Pinzón OP, Scheffrahn RH, Carrijo TF. (2019) *Aparatermes thornatus* (Isoptera: Termitidae: Apicotermitinae), a new species of soldierless termite from Northern Amazonia. Florida Entomologist 102: 1–141. <https://doi.org/10.1653/024.102.0123>

Scheffrahn, R. H. (2019). Expanded New World Distributions of Genera in the Termite Family Kalotermitidae. Sociobiology, 66(1), 136. <https://doi.org/10.13102/sociobiology.v66i1.3492>

Onagbola, E. O., & Scheffrahn, R. H. (2019). Checklist of Nigerian Termites (Blattodea, Isoptera): An Update. African Entomology, 27(2), 498. <https://doi.org/10.4001/003.027.0498>

Castro, D., Constantini, J. P., Scheffrahn, R. H., Carrijo, T. F., & Cancello, E. M. (2020). *Rustitermes* *boteroi*, a new genus and species of soldierless termites (Blattodea, Isoptera, Apicotermitinae) from South America. ZooKeys, 922, 35–49. <https://doi.org/10.3897/zookeys.922.47347>

*Tauritermes bandeirai*: A new drywood termite (Isoptera, Kalotermitidae) from the Caatinga and Atlantic Forest of Brazil. <https://doi.org/10.3897/zookeys.954.52335>

Scheffrahn, R. H., & Pinzón Florian, O. P. (2020). *Rugitermes tinto*: A new termite (Isoptera, Kalotermitidae) from the Andean region of Colombia. ZooKeys, 963, 37–44. <https://doi.org/10.3897/zookeys.963.55843>

Issa, S., & Scheffrahn, R. H. (2020). First record of the termite, *Dentispicotermes cupiporanga* Bandeira, Cancello, 1992 (Isoptera, Termitidae, Termitinae) from Venezuela and new genus records from Bolivia and Paraguay. Check List, 16(2), 343–347. <https://doi.org/10.15560/16.2.343>

Scheffrahn, R. H. (2020). First records of the termite, *Termes hispaniolae* (Banks, 1918) (Isoptera, Termitidae, Termitinae), from Bolivia and new Caribbean Basin records. Check List, 16(2), 271–276. <https://doi.org/10.15560/16.2.271>

Scheffrahn, R. H. (2020). New records of the drywood termite, *Incisitermes platycephalus* (Light, 1933) (Isoptera, Kalotermitidae), from Central America and senior synonym of I. nigritus (Snyder, 1946). Check List, 16(2), 501–505. <https://doi.org/10.15560/16.2.501>

Scheffrahn, R. H. (2020). *Gastrotermes spinatus* gen. n. sp. n., an African soil-feeding termite described from the worker caste (Isoptera, Termitidae, Apicotermitidae). Zootaxa, 4789(1), 291–296. <https://doi.org/10.11646/zootaxa.4789.1.12>

Carrijo, T. F., Pontes‐Nogueira, M., Santos, R. G., Morales, A. C., Cancello, E. M., & Scheffrahn, R. H. (2020). New World *Heterotermes* (Isoptera, Rhinotermitidae): molecular phylogeny, biogeography and description of a new species. Systematic Entomology, 45(3), 527–539. <https://doi.org/10.1111/syen.12412>

Scheffrahn, R. H. & Carrijo, T. F. (2020) Three new species of *Rugitermes* (Isoptera, Kalotermitidae) from Peru and Bolivia. ZooKeys, 1000, 31-44. <https://doi.org/10.3897/zookeys.1000.59219>

Scheffrahn, R. H. (2021). The termite genus *Glyptotermes* (Isoptera, Kalotermitidae) from Paraguay. ZooKeys, 1059, 23-33. https://doi.org/10.3897/zookeys.1059.70500

Casalla, R., Scheffrahn, R. H., & Korb, J. (2021). *Rugitermes ursulae* (Isoptera, Kalotermitidae), a new drywood termite from the Caribbean coast of Colombia. ZooKeys, 1057, 23-36. https://doi.org/10.3897/zookeys.1057.65877

Scheffrahn, R. H., Roisin, Y., Akama, P. D., & Šobotník, J. (2021). *Ebogotermes raphaeli*, new genus and new species, an African soldierless termite described from the worker caste (Isoptera, Termitidae, Apicotermitinae). Zootaxa, 5067(2), 279-284. https://doi.org/10.11646/zootaxa.5067.2.10

Scheffrahn, R. H. (2021). New records of four termite species in the genus *Embiratermes F*ontes, 1985 (Isoptera, Termitidae, Syntermitinae) from South America. Check List, 17, 1041-47. https://checklist.pensoft.net/article/67703/

Scheffrahn, R. H. (2021). *Cryptotermes camelus* (Isoptera: Kalotermitidae), a new drywood termite species from the Bolivian Chaco. Zootaxa, 4938(1), 145-147. https://doi.org/10.11646/zootaxa.4938.1.9

Scheffrahn, R. H. (2022). *Amitermes californicus* Banks, 1920 (Isoptera, Termitidae, Termitinae) resurrected after ninety years of synonymy and *A. floridensis* Scheffrahn, 1989 synonymized into *A. wheeleri* (Desneux, 1906). Zootaxa, 5128(4), 581-588. https://doi.org/10.11646/zootaxa.5128.4.7

Cuezzo, C., Scheffrahn, R. H., & Constantino, R. (2022). Revised systematic position of *Nasutitermes brevipilus* Emerson, 1925 (Isoptera: Termitidae: Nasutitermitinae) and the designation of *Hyleotermes* gen. nov. Zootaxa, 5195(1), 73-86. <https://doi.org/10.11646/zootaxa.5195.1.4>

Scheffrahn, R. H. (2022). *Caetetermes fontesi*, a new nasutiform termite (Isoptera: Termitidae: Nasutitermitinae) from French Guiana. Zootaxa, 5219(6), 593-600. <https://doi.org/10.11646/zootaxa.5219.6.6>

Scheffrahn, R. H., & Carrijo, T. F. (2023). ﻿ *Chasitermes pax*, a new genus and species of soldierless termite (Termitidae, Apicotermitinae) from the island of Trinidad. *ZooKeys*, *1139*, 127-136. <https://doi.org/10.3897/zookeys.1139.94972>

Luna, M. D., Scheffrahn, R. H., García-Barrios, R., & Cuéllar-Rodríguez, G. (2023). Termites (Blattodea: Isoptera) of Canada, continental USA, and Mexico: an identification key to families and genera, checklist of species, and new records for Mexico. Acta Zoológica Mexicana 39: 1-30. https://doi.org/10.21829/azm.2023.3912484

Carrijo, Tiago F., Daniel Castro, Menglin Wang, Joice P. Constantini, Thomas Bourguignon, Eliana M. Cancello, Yves Roisin, and Rudolf H. Scheffrahn. (2023). Diminishing the taxonomic gap in the neotropical soldierless termites: descriptions of four new genera and a new *Anoplotermes* species (Isoptera, Termitidae, Apicotermitinae). ZooKeys 1167: 317-352. <https://doi.org/10.3897/zookeys.1167.100001>

Scheffrahn, R. H., & Vasconcellos, A. (2023). ﻿ *Cryptotermes pugnus* (Blattodea, Isoptera, Kalotermitidae), a new drywood termite species from the Brazilian Caatinga dry forest and key to South American Cryptotermes Banks, 1909. ZooKeys, 1182, 11. <https://doi.org/10.3897/zookeys.1182.108243>

Romero Arias, J., Hellemans, S., Kaymak, E., Akama, P. D., Bourguignon, T., Roisin, Y., Scheffrahn, R. H. and Šobotník, J. (2024). Mitochondrial phylogenetics position a new Afrotropical termite species into its own subfamily, the Engelitermitinae (Blattodea: Termitidae). Systematic Entomology, 49: 72-83. <https://doi.org/10.1111/syen.12607>

Scheffrahn, R. H., Austin, J. W., & Szalanski, A. L. (2024). Two new *Incisitermes* (Isoptera: Kalotermitidae) species from the Caribbean Basin, genetic relationships with other regional *Incisitermes*, and synonymy of *Incisitermes tabogae* with *I. schwarzi*. Zootaxa, 5428(3), 427-439. <https://www.mapress.com/zt/article/view/zootaxa.5428.3.6>

Scheffrahn, R. H. (2024). New records for *Coatitermes pallidus* (Snyder, 1926) and *Coatitermes clevelandi* (Snyder, 1926)(Isoptera, Termitidae, Nasutitermitinae) from Amazonia. Check List, 20(3), 700-705. <https://checklist.pensoft.net/articles.php?id=124008>

Hernández-Teixidor, D., Cussigh, A., Suárez, D., García, J., Scheffrahn, R. H., & Luchetti, A. (2024). Molecular analyses of the *Kalotermes dispar*-complex (Blattodea: Kalotermitidae) from the Canary Islands reveal cryptic intraspecific divergence and a connection to a lone Nearctic congener. *Journal of Insect Science*, 24(4): 1-10. <https://academic.oup.com/jinsectscience/article/24/4/6/7710977>

Hellemans, S., Rocha, M. M., Wang, M., Romero Arias, J., Aanen, D. K., Bagnères, A. G., ... & Bourguignon, T. Hellemans, S., Rocha, M. M., Wang, M., Romero Arias, J., Aanen, D. K., Bagnères, A. G., Buček, A., Carrijo, T .F., Chouvenc, T., Cuezzo, C., Constantini, J. P. , Constantino, R., Dedeine, F., Deligne, J., Eggleton, P., Evans, T. A., Hanus, R., Harrison, M. C., Harry, M., , Josens, G., Jouault, C., Kalleshwaraswamy, C. M., Kaymak, E., Korb, J., Lee, C.-Y., Legendre, F., Li, H.-F, Lo, N., Lu, T., Matsuura, K., Maekawa, K., McMahon, D. P., Mizumoto, N., Oliveira D. E., Poulsen M., Sillam-Dussès, D., Su, N.-Y., Tokuda, G., Vargo, E. L., Ware, J. L., 37, Šobotník, J., Scheffrahn, R. H., Cancello, E., Roisin, Y., Engel, M. S., & and Bourguignon, T. (2024). Genomic data provide insights into the classification of extant termites. Nature Communications, 15(1), 6724. <https://www.nature.com/articles/s41467-024-51028-y>

Scheffrahn, R. H., Roisin, Y., Szalanski, A. L, Austin, J. W., and Duquesne, E. (2024). Expanded range of *Nasutitermes callimorphus* Mathews, 1977 (Isoptera: Termitidae: Nasutitermitinae), comparison with *N. corniger* (Motschulsky, 1855) and *N. ephratae* (Holmgren, 1910), and synonymy of *N. dasyopsis* Thorne, 1989 into *N. nigriceps* (Haldeman, 1854). Zootaxa, 5507: 57-78. https://doi.org/10.11646/zootaxa.5507.1.2