

Publications from GTI alumni & RBINS researchers thanks to GTI funded projects

(2010-2016)

2016:

- Agbessenou A., Billah M. K., Wilson D. D., Dekoninck W., Vangestel C., Carey E. E., and Adofo K. (2016) Establishing the taxonomic identity of sweet potato weevil *Cylas* species-complex in seven regions in Ghana, p 110-111. In: Proceedings of the College of Basic and Applied Sciences Annual Science and Development Platform; 2016 Feb 17-19; Legon. Accra: University of Ghana; 126 pp.
- Ararso Z., Benga D., Bezabih A., Kumsa T. and Bezabih G. (2016) Assessment of Alien Honeybee Species (*Apis florea*) in North West and Northern Ethiopia. Greener Journal of Agricultural Sciences, *in press*.
- Constant J. and Pham H.T. (2016) Maculergithus, a new subgenus in *Gergithus* Schumacher, 1915 with two new species from northern Vietnam (Hemiptera: Fulgoromorpha: Issidae). European Journal of Taxonomy, *in press*.
- Kindler C., Moosig M., Branch W.R., Harvey J., Kehlmaier C., Nagy Z.T., Prokop H., Široký P. and Fritz, U. (2016) Comparative phylogeographies of six species of hinged terrapins (*Pelusios* spp.) reveal discordant patterns and unexpected differentiation in the *P. castaneus*/*P. chapini* complex and *P. rhodesianus*. Biological Journal of the Linnean Society 117: 305–321. DOI: 10.1111/bij.12647
- Lagnika M., Ibikounle M., Boutin C. and Sakiti N. G. (2016) Groundwater biodiversity and water quality of wells in the Southern region of Benin. Comptes Rendus Chimie, *in press*, available online 21 January 2016. doi:10.1016/j.crci.2015.08.009
- Odountan H. and Abou Y. (2016) Structure and Composition of Macroinvertebrates during Flood Period of the Nokoué Lake, Benin. Open Journal of Ecology, 6, 62-73. <http://dx.doi.org/10.4236/oje.2016.62007>.
- Tadu Z. (2016) Organisation spatiale des communautés de fourmis arboricoles tropicales: rôle structurant et importance du comportement prédateur. Thèse de Doctorat/Ph. D, Université de Yaoundé I, Cameroun, 222 pages.
- Zemagho L. A. (2016) Phylogeny and Taxonomy of Continental African Sabicea (Rubiaceae). Thèse de Doctorat, Université de Bayreuth, Allemagne.

2015:

- Bresseel J. & Constant J. (2015) The new genus of stick insect *Lobofemora* from Vietnam, with the description of three new species (Phasmida: Phasmatidae: Clitumnini). European Journal of Taxonomy 115: 1–25. <http://dx.doi.org/10.5852/ejt.2015.115>
- Constant J. and Pham H.T. (2015) Two new species of the genus *Neogergithoides* Sun, Meng & Wang, 2012 extend its distribution to Northern Vietnam (Hemiptera: Fulgoromorpha:

Issidae). Belgian Journal of Entomology 33: 1-15.

- Eardley C. (2015) Taxonomic revision of Plesianthidium Cameron (Apoidea: Megachilidae: Anthidiini), an endemic southern African bee genus. Zootaxa 3973: 1-56.
- Feldman A., Bauer A.M., Castro-Herrera F., Chirio L., Das I., Doan T.M., Maza E., Meirte D., De Campos Nogueira C., Nagy Z.T., Torres-Carvajal O., Uetz P. and Meiri S. (2015) The geography of snake reproductive mode: A global analysis of the evolution of snake viviparity. Global Ecology and Biogeography 24: 1433–1442. DOI: 10.1111/geb.12374
- Fiers F. and Lagnika M. (2015) Four new representatives of the genus Allocyclops Kiefer, 1932 from semiconsolidated subsoil aquifers in Benin (Copepoda, Cyclopoida, Cyclopidae). Subterranean Biology 16: 1–36. <http://dx.doi.org/10.3897/subbiol.16.4467>
- García N. and Morffe J. (2015) A new genus and two new species of Xystostomatidae Hunt, 2002 (Nematoda: Rhigonematomorpha) from the West Indies. Papéis Avulsos de Zoologia (São Paulo) Volume 55 no.6. <http://dx.doi.org/10.1590/0031-1049.2015.55.06>
- Goldberg J., Bresseel J., Constant J., Kneubühler B., Leubner F., Michalik P. and Bradler S. (2015) Extreme convergence in egg-laying strategy across insect orders. Scientific Reports 5, 7825: 1–7.
- Koch F, Pauly A, Hora Z. A and Boevé J-L. (2015) Sawflies of Ethiopia (Hymenoptera: Argidae, Tenthredinidae) Zootaxa 4021 (1): 119–155. <http://dx.doi.org/10.11646/zootaxa.4021.1.5>
- Loko Y. L., Agre P., Orobiyi A., Dossou-Aminon I., Roisin Y., Tamo M. and Dansi A. (2015) Farmers' knowledge and perceptions of termites as pests of yam (*Dioscorea* spp.) in Central Benin. International Journal of Pest Management, 75-84. <http://dx.doi.org/10.1080/09670874.2015.1107151>
- Morffe J. and García N. (2015) Redescription of the females of *Hystrignathus rigidus* Leidy, 1950 (Nematoda: Hystrignathidae), parasites of *Odontotaenius disjunctus* (Coleoptera: Passalidae) from Eastern USA. Zootaxa 3941(1): 131-136.
- Nagy Z. T., Kielgast J., Moosig M., Vamberger M. and Fritz U. (2015) Another candidate species of Pelomedusa (Testudines: Pelomedusidae) from the Democratic Republic of the Congo? Salamandra, 51:212-214.
- Odountan H. and Abou Y. (2015) Can Macroinvertebrate Assemblage Changes Be Used as Biological Indicator of Water Quality of the Nokoué Lake (Benin)? Journal of Environmental Protection, 6, 1402-1416. <http://dx.doi.org/10.4236/jep.2015.612122>
- Olbers J.M., Samyn Y. and Griffiths C.L. (2015). New or notable records of brittle stars (Ophiuroidae: Echinodermata) from South Africa. African Natural History 11:83-116.

- Pauly A., Nzigidahera B., Eardley C., Ndayikeza L., Mpawenimana A., Habonimana B. (2015) Les abeilles du genre *Xylocopa* Latreille (Hymenoptera : Apoidea : Apidae) au Burundi, de bons pollinisateurs des légumineuses. *Belgian Journal of Entomology*, 25 : 1-27.
- Pham, H.T., Lee, Y.J., Constant, J. (2015) Cicada genus *Pomponia* Stål, 1866 (Hemiptera: Cicadidae) from Vietnam and Cambodia, with a new species, a new record, and a key to the species. *Zootaxa* 3925 (4): 562–572. <http://dx.doi.org/10.11646/zootaxa.3925.4.5>
- Sinnott D., Carreno R. A., and Herrera H. (2015) Distribution of Thelastomatoid Nematodes (Nematoda: Oxyurida) in Endemic and Introduced Cockroaches on the Galápagos Island Archipelago, Ecuador. *Journal of Parasitology* 101:4, 445-457. <http://dx.doi.org/10.1645/15-721.1>

2014:

- Berrío-Càrdenas C. I. (2014) ‘Biological and physiological traits of the freshwater Oligochaeta and Hirudinea (Clitellata, Annelida), as a tool for predicting sensitivity to chemicals’. Facultad Nacional de Minas, Universidad Nacional de Colombia, Medellín, Colombia. Doctoral Thesis.
- Bochkov A.V. and Barreto M. (2014) New species of the subgenus *Radfordia* (Hesperomyobia) (Acariformes: Myobiidae) - Parasites of the subfamily Sigmodontinae (Rodentia: Cricetidae: Sigmodontinae). *Internat J Acarol* 14: 37-42.
- Bochkov A.V., Lareschi M. and Barreto M. (2014) New species and records of the mite genus *Prolistrophorus* (Acariformes: Listrophoridae) from rodents of the subfamily Sigmodontinae (Rodentia: Cricetidae). *Acta Parasitol* 59: 586-595.
- Bresseel J. and Constant J. (2014) Giant Sticks from Vietnam and China, with three new taxa including the second longest insect known to date (Phasmatodea, Phasmatidae, Clitumninae, Pharnaciini). *European Journal of Taxonomy* 104: 1–38.
- Constant J. and Pham H.T. (2014) A new species of *Macrodaruma* Fennah, 1978 from northern Vietnam (Hemiptera: Fulgoromorpha: Issidae). *Belgian Journal of Entomology* 22: 1-8.
- Constant J. and Pham H.T. (2014) A new species of *Orthophana* Melichar, 1923 from Vietnam (Hemiptera: Fulgoromorpha: Nogodinidae) *Belgian Journal of Entomology* 23:1-8.
- Constant J. and Pham H.T. (2014) A new species of *Paricanoides* Liang, 2003 from Northern Vietnam (Hemiptera: Fulgoromorpha: Tropiduchidae) *Belgian Journal of Entomology* 24: 1-9.
- Coulibaly T. (2014). Diversité et dégâts des termites dans les vergers de manguiers (*Mangifera indica* L., 1753, Anacardiaceae) de la région de Korhogo (Côte d'Ivoire) et essai

de lutte par utilisation d'extraits aqueux de trois plantes locales. Doctorat Thèse Unique, Université Félix Houphouët Boigny de Cocody - Abidjan, Côte d'Ivoire, 154 p + annexes.

- Coulibaly T., Akpesse Akpa A. M., Yapi A., Zirihi Guédé N. and Kouassi Kouassi P. (2014) Dégâts des termites dans les pépinières de manguiers du nord de la Côte d'Ivoire (Korhogo) et essai de lutte par utilisation d'extraits aqueux de plantes. *Journal of Animal & Plant Sciences*, 22(3): 3455-3468.
- García Rodríguez N. and Morffe Rodríguez J. (2014) A new species of Carnoya Gilson, 1898 (Rhigonematida: Carnoyidae) parasite of a spirobolid (Diplopoda: Spirobolida) from Cuba. *Zootaxa* 3795 (5): 549–556. <http://dx.doi.org/10.11646/zootaxa.3795.5.3>
- García Rodríguez N. and Morffe Rodríguez J. (2014) Estado taxonómico de Ichthycephalus anafe García et Coy, 1996 e I. guaniguanico García et Coy, 1999 (Rhigonematida: Ichthycephalidae) y nuevos registros de I. cubensis Spiridonov, 1989 para Cuba. *Novitates Caribaea*, No. 7, 2014: 51-60.
- García N. and Morffe J. (2014) A new species of Rhigonema Cobb, 1898 (Nematoda: Rhigonematidae) from a Cuban spirobolid millipede (Diplopoda: Spirobolida). *Papéis Avulsos de Zoologia* (São Paulo) Volume 54(1): 1-8. <http://dx.doi.org/10.1590/0031-1049.2014.54.01>
- Gnezdilov M.V. and Constant J. (2014) Notes on the tribe Tongini, with description of a new species of the genus *Orthophana* from northern Vietnam (Hemiptera: Fulgoroidea: Nogodinidae). *Acta Entomologica Musei Nationalis Pragae* 54(1): 47–55.
- Herrera H.W., Longino J.T. and Dekoninck W. (2014) New records of nine ant species (Hymenoptera: Formicidae) for the Galápagos Islands. *The Pan-Pacific Entomologist*, 90(2): 72–81.
- Higuti J. and Martens K. (2014) Five new species of Candoninae (Crustacea, Ostracoda) from the alluvial valley of the Upper Paraná River (Brazil, South America). *European Journal of Taxonomy* 106: 1-36.
- Ho G. W-C., Liu X-Y., Bresseel J. and Constant J. (2014) Brockphasma spinifemoralis gen. et spec. nov.: A new phasmid genus and new species of Neohiraseini (Phasmida: Necrosciinae) from Vietnam. *Zootaxa* 3826(1): 282-290.
- Moraes P.L.R. de, De Smedt S., Guglielmone L. (2014). On some Brazilian plants distributed by Martius in 1827 and published by Colla in *Herbarium Pedemontanum*—V. *Harvard Papers in Botany* 19: 143-155. <http://dx.doi.org/10.3100/hpib.v19iss1.2014.n11>
- Moraes P.L.R. de, De Smedt S., Cardoso D.B.O.S., Guglielmone L. (2014). On some Brazilian plants distributed by Martius in 1827 and published by Colla in *Herbarium Pedemontanum*—IV. *Harvard Papers in Botany* 19: 133-141. <http://dx.doi.org/10.3100/hpib.v19iss1.2014.n10>

- Nagy Z.T., Gvoždík V., Meirte D., Collet M. and Pauwels O.S.G. (2014) New data on the morphology and distribution of the enigmatic Schouteden's sun snake, *Helophis schoutedeni* (de Witte, 1922) from the Congo Basin. *Zootaxa* 3755: 96-100. DOI: 10.11646/zootaxa.3755.1.5
- Ndayikeza L., Nzigidahera B., Mpawenimana A. and Habonimana B. (2014) Abondance et distribution des abeilles du genre *Xylocopa* Latreille, 1802 (Hymenoptera: Apoidea) du Burundi. *Bulletin scientifique de l'Institut national pour l'environnement et la conservation de la nature*, Burundi, 11: 38-48.
- Ndayikeza L., Nzigidahera B., Mpawenimana A. and Munyuli T. (2014) Dominance d'*Apis mellifera* L. (Hymenoptera, Apoidea) dans les écosystèmes naturels et les agro-écosystèmes du Burundi: risque d'érosion de la faune des abeilles sauvage. *Bulletin scientifique de l'Institut national pour l'environnement et la conservation de la nature*, Burundi, 13: 72-83.
- Pham H.T. (2014) A review of the genus *Meimuna* Distant, 1905 (Hemiptera: Cicadidae) from Vietnam, with key to species. *Proceedings of the 8th Vietnam national conference on entomology*, Agriculture Publishing House: 200-204.
- Pham H.T. (2014) The review of the genus *Haphsa* Distant, 1905 (Hemiptera: Auchenorrhyncha: Cicadidae) from Vietnam and key to species. *Proceedings of the 8th Vietnam national conference on entomology*, Agriculture Publishing House: 205-211.
- Pham H.T. (2014) The genus *Dundubia* Amyot & Audinet-Serville, 1843 (Hemiptera: Cicadidae) from Vietnam, with key to species. *Proceedings of the 8th Vietnam national conference on entomology*, Agriculture Publishing House: 212-220.
- Pham H.T. and Constant J. (2014) The cicada genus *Karenia* Distant, 1888 (Hemiptera: Cicadidae), with description of a new species. *Zootaxa*, 3852 (5): 579-584. <http://dx.doi.org/10.11646/zootaxa.3852.5.6>
- Pham H.T. and Constant J. (2014) The cicada genus *Semia* Matsumura, 1917 (Hemiptera: Cicadidae) from Vietnam, with new records and a key to species. *Journal of Biology*, 36(1): 39-45. DOI: 10.15625/0866-7160.2014-0003.
- Pham H.T. and Constant J. (2014) The genus *Platylomia* Stål, 1870 (Hemiptera: Cicadidae) from Vietnam, with description of one new species and key to species. *TAP CHI SINH HỌC* 2014, 36(4): 416-422. DOI: 10.15625/0866-7160/v36n4.6171.
- Tadu Z., Djéto-Lordon C., Messop Youbi E.B., Fomena A., Babin R. (2014). Ant diversity in different cocoa-based habitats in the Centre Region of Cameroon. *African Entomology*, 22(2): 388-404.
- Tadu Z. Djéto-Lordon C., Youbi E.M., Aléné, C.D., Fomena A., Babin R. (2014) Ant mosaics in traditional cocoa agroforestry systems: influence of shade on the occurrence and spatial distribution of dominant ants. *Agroforestry systems*, 88 (6): 1067-1079.

- Taedoumg H. (2014) Etude biosystématique du genre *Craterispermum* Benth. en Afrique continentale. Université de Yaoundé I, Cameroun. Thèse de Doctorat (PhD).
- Tomasovic G. and Dekoninck W. (2014) Apport à la connaissance des Heligmonevra de l'Afrique Occidentale et description d'une nouvelle espèce (Diptera: Asilidae). Bulletin S.R.B.E./K.B.V.E, 150: 158-162.

2013:

- Bresseel, J. & Constant, J. (2013) Phamartes coronatus gen. nov. sp. nov. a new genus and species of stick insect from Bach Ma National Park, central Vietnam (Phasmida, Diapheromeridae, Necrosciinae). Zootaxa 3741(1): 141–150.
- Constant J. and Pham H.T. (2013) Two new species of *Sogana* Matsumura, (Hemiptera: Fulgoromorpha: Tropiduchidae) with an identification key to the hitherto known species from Vietnam. Annales Zoologici (Warszawa) 63(1): 71-77.
- Coulibaly T., Boga J-P., Yapi A. and Kouassi Kouassi P. (2013) Effects of continuous cultivation of soil on Termites (Isoptera) diversity and abundance savannas of Northern of Côte d'Ivoire. Asian Journal of Agriculture and Rural Development, 3(9): 632-649.
- Eardley C. (2013) A taxonomic revision of the southern African leaf-cutter bees, *Megachile* Latreille *sensu stricto* and *Heriadopsis* Cockerell (Hymenoptera: Apoidea: Megachilidae). Zootaxa 3601: 1-133.
- Herrera H.W., Sevilla C.R. and Dekoninck W. (2013) *Pheidole megacephala* (Fabricius, 1793) (Hymenoptera: Formicidae): a new invasive ant in the Galápagos Islands. The Pan-Pacific Entomologist 89(4):234–243.
- Higuti J., Schön I., Audenaert L. and Martens K. (2013) On the *Strandesia obtusata/elliptica* – lineage (Ostracoda, Cyprididae) in the alluvial valley of the Upper Paraná River (Brazil), with the description of three new species. Crustaceana 86: 182-211.
- Kablan K. A. B. M. (2013) Etude faunistique des diplopodes d'une forêt ombrophile de la Côte d'Ivoire : cas du Parc National de Taï. Mémoire de Master 2, Université d'Abobo-Adjame, Côte d'Ivoire, 41 pp.
- Kuhlmann M. and Pauly A. (2013) The bee genus *Colletes* Latreille 1802 in Ethiopia (Hymenoptera: Apoidea: Colletidae). Zootaxa 3693 (2): 267-292. doi: 10.11646/zootaxa.3693.2.9
- Moraes, P.L.R. de (2013) The collections of Lauraceae in the Herbarium of Henri Van Heurck (AWH). Plant Ecology and Evolution 146: 360-383. <http://dx.doi.org/10.5091/plecevo.2013.859>

- Moraes P.L.R. De, Robbrecht E., De Smedt S., Dressler S., Heinrichs J., Reiner-Drehwald M.E., Drescher A., Scharfetter A., Froden P., Esser H.-J., Gallagher C., Guglielmone L., Rainer H. (2013) Catalogue of Brazilian plants collected by Prince Maximilian of Wied. *Scripta Botanica Belgica* 49: 1-249.
- Moraes P. L. R. De, De Smedt S., Esser H.-J., Gallagher C., Guglielmone L. (2013) On some Brazilian plants distributed by Martius in 1827 and published by Colla in Herbarium Pedemontanum—III. Harvard Papers in Botany 18: 211-223. <http://dx.doi.org/10.3100/025.018.0214>
- Moraes P.L.R. De, De Smedt S., Esser H.-J., Gallagher C., Guglielmone L. (2013) On some Brazilian plants distributed by Martius in 1827 and published by Colla in Herbarium Pedemontanum—II. Harvard Papers in Botany 18: 197-210. <http://dx.doi.org/10.3100/025.018.0213>
- Moraes P.L.R. De, De Smedt S., Esser H.-J., Gallagher C., Guglielmone L. (2013) On some Brazilian plants distributed by Martius in 1827 and published by Colla in 1833. Harvard Papers in Botany 18: 23-36. <http://dx.doi.org/10.3100/025.018.0105>
- Morffe J. and García N. (2013) Two new genera of nematode (Oxyurida, Hystrignathidae) parasites of Passalidae (Coleoptera) from the Democratic Republic of Congo. ZooKeys 257: 1–15 (2013). doi: 10.3897/zookeys.257.3666
- Njouonkou A. L., Mossebo D. C. & Amougou A. (2013). The genera Lentinus (Fr.) Fr. and Panus Fr. in the Dja Biosphere Reserve and its periphery, Cameroon. Kew Bulletin 68 (3): (3): 517-521.
- Njouonkou A-L., Watling R. & Degreef J. (2013) Lentinus cystidiatus sp. nov. (Polyporaceae): an African lentinoid fungus with an unusual combination of both skeleto-ligative hyphae and pleurocystidia. Plant Ecology and Evolution 146 (2): 240–245, 2013 <http://dx.doi.org/10.5091/plecevo.2013.792>
- Pauly A. and Hora Z. A. (2013) Apini and Meliponini from Ethiopia (Hymenoptera: Apoidea: Apidae: Apinae). Belgian Journal of Entomology, 16 : 1-36.
- Pham H.T. and Constant J. (2013) A new species of the genus Chremistica Stal, 1870 (Hemiptera: Cicadidae) from Vietnam. Journal of Biology, vol 35(1): 32-36.
- Pham H.T. and Constant J. (2013) A new species of the cicada genus Semia Matsumura, 1917 (Hemiptera: Cicadidae) from Vietnam, with a key to the species of the genus. Zootaxa, 3709 (5): 494–500. <http://dx.doi.org/10.11646/zootaxa.3709.5.7>
- Pham H.T. (2013) Biodiversity of the cicadas (Hemiptera: Cicadidae) in Nui Pia Oac nature reserve, Cao Bang province. Proceedings of the 2nd VAST-KAST workshop on Biodiversity and Bio-Active compounds, Science and Technology Publishing House: 261-270.

- Pham H.T. (2013) The cicada genus Mogannia (Hemiptera: Cicadidae) from Vietnam, with key to species. Proceedings of the 5th national scientific conference on ecology and biological resources. Agriculture Publishing House: 231-235.
- Pham H.T. (2013) Study on the composition and distribution of the cicadas (Homoptera: Cicadidae) from Tay Nguyen area. Proceedings of the 5th national scientific conference on ecology and biological resources. Agriculture Publishing House: 236-243.
- Pham H.T., Thinh H.T., Tru H.V., Du T.T., Nga C. Q. and Hanh L.M. (2013) The preliminary result survey in Phia Oac-Phia Den nature reserve (Nguyen Binh, Cao Bang). Proceedings of the 5th national scientific conference on ecology and biological resources. Agriculture Publishing House: 682-686.
- Taedoumg H. and Hamon P. (2013) Three new species of Craterispermum (Rubiaceae) from the Lower Guinea Domain. *Blumea* 57, 2013: 236–242. <http://dx.doi.org/10.3767/000651913X663776>

2012:

- Barreto M., Burbano M. E., Proctor H. C., Mironov S. V. and Wauthy G. (2012) Feather mites (Acariformes: Psoroptidia) from Colombia: Preliminary list with new records. *Zootaxa* 3516: 1–68. zoobank.org/urn:lsid:zoobank.org:pub:620BAFD7-33E5-4C1C-8EAD-F69586311977
- Cabarroi Hernández M., Maldonado González S. G. and Recio Herrera G. M. (2012) Catálogo de Hongos y Myxomycetes del Jardín Botánico Nacional de Cuba / La Habana: Editorial Universitaria. ISBN 978-959-16-1976-1. 71 pág.
- Eardley C. (2012) A taxonomic revision of the southern African species of the subgenus Creightonella Cockerell (Apoidea: Megachilidae: Megachile Latreille). *Zootaxa* 3459: 1-35.
- Eardley C. (2012) A taxonomic revision of the southern African species of dauber bees in the genus Megachile Latreille (Apoidea: Megachilidae). *Zootaxa* 3460: 1-139.
- Gnezdilov V.M. & Constant J. (2012) Review of the Family Issidae (Hemiptera: Fulgoromorpha) in Vietnam with description of a new species. *Annales Zoologici*, 62(4): 571-576.
- Higuti J. and Martens K. (2012) On a new cypridopsine genus (Crustacea, Ostracoda, Cyprididae) from the Upper Paraná River Floodplain (Brazil). *Zootaxa* 3391: 23–38.
- Higuti J. and Martens K. (2012) Description of a new genus and species of Candonopsini (Crustacea, Ostracoda, Candoninae) from the alluvial valley of the Upper Paraná River (Brazil, South America). *European Journal of Taxonomy* 33: 1-31.
- Michez D. and Pauly A. (2012). A new species of the palaearctic genus *Dasypoda* Latreille 1802 (Hymenoptera: Dasypodaidae) from the Great Rift Valley in Ethiopia. *Zootaxa*, 3181: 63–68.

- Njouonkou A. L. and Mossebo D. C. (2012) Etude du genre *Pleurotus* (Fr.) Kummer du Cameroun : morphologie, caractères culturaux et enzymes extracellulaires. *Cameroon Journal of Biological and Biochemical Sciences* 20: 10-20.
- Olbers J.M. and Samyn Y. (2012) The *Ophiocoma* species (Ophiurida: Ophiocomidae) of South Africa. *Western Indian Ocean Journal of Marine Science*, 10(2): 137-154.
- Opitz S. E. W., Boevé J.-L., Nagy Z. T., Sonet G., Koch F. and Müller C. (2012) Host shifts from Lamiales to Brassicaceae in the sawfly genus *Athalia*. *PLoS ONE*, 7(4): e33649. doi:10.1371/journal.pone.0033649
- Pham H.T. & Yang J.T. (2012) First record of the cicadas genus *Karenia* Distant, 1888 (Hemiptera: Cicadidae) from Vietnam, with description of one new species. *Zootaxa*, 3153: 23-38.
- Pham H.T., Hayashi M., and Yang J.T. (2012) First record of the cicada genus *Semia* Matsumura (Hemiptera, Cicadidae) from Vietnam, with description of one new species and a key to species. *ZooKeys*, 174: 31-40.
- Pham H.T., Schouten M. and Yang J.T. (2012) A new cicada species of the genus *Purana* Distant, 1905 (Hemiptera: Cicadidae), with a key to the *Purana* species from Vietnam. *Zootaxa*, 3580: 83-88.
- Valdés P. (2012) Notes about morphological features of the Western Hemisphere subtribe Ardistomina, and revision of genus *Semiardistomis* Kult (Coleoptera, Carabidae, Scaritinae, Clivinini). *ZooKeys* 210: 19–67. doi: 10.3897/zookeys.210.3042

2011:

- Constant J. and Pham H.T. (2011) Two new species of *Hemisphaerius* from Vietnam (Hemiptera, Fulgoromorpha, Issidae). *Nouvelle Revue d'Entomologie*. T 27: 109-115.
- Pham H.T. and Yang J.T. (2011) The cicada tribe *Taphurini* (Hemiptera: Cicadidae) from Vietnam, with key to species. *Proceedings of the 7th Vietnam national conference on entomology*, Agriculture Publishing House: 261-266.
- Pham H.T. and Yang J.T. (2011) Tribe *Cryptotympanini* (Hemiptera: Cicadidae) from Vietnam, with key to species. *Proceedings of the 4th national scientific conference on ecology and biological resources*. Agriculture Publishing House: 334-339.
- Pham H.T., Ta H.T. and Yang J.T. (2011) The genus *Gaeana* Amyot & Serville, 1843 (Hemiptera: Cicadidae) from Vietnam, with key to species. *Proceedings of the 4th national scientific conference on ecology and biological resources*. Agriculture Publishing House: 340-343.

- Rojas-Riaño N. C. (2011) Sistemática del género *Polythore* Calvert, 1917 (Odonata: polythoridae). Maestría thesis, Universidad Nacional de Colombia. <http://www.bdigital.unal.edu.co/7756/#sthash.RJrl7wf.dpuf>
- Taedoumg H., De Block P., Hamon P. and Sonké B. (2011) *Craterispermum parvifolium* and *C. robbrechtianum* spp. nov. (Rubiaceae) from west central Africa. Nordic Journal of Botany. Volume 29 (6), 700–707. DOI: 10.1111/j.1756-1051.2011.01297.x

2010:

- Cabarroi Hernández M., Decock C., Herrera Figueroa S. and Maldonado González S. G. (2010) *Ganoderma coffeatum* y *Ganoderma flaviporum* (Ganodermataceae) en la colección micológica del Jardín Botánico Nacional. Revista del Jardín Botánico Nacional 30-31: 251-252, 2009-2010.
- Pham H.T. and Yang J.T. (2010) The genus *Lemuriana* Distant (Hemiptera: Cicadidae) from Vietnam, with a description of a new species. Oriental Insects, Vol. 44: 205–210.
- Pham H.T., Ta H.T. and Yang J.T. (2010) A new cicada species (Hemiptera: Cicadidae), with a key to the species of the genus *Euterpnosia* Matsumura, 1917 from Vietnam. Zootaxa, 2512: 63-68.