

- DOUZET, R. 2017. *Petit lexique de botanique à l'usage du débutant*. Station Alpine Joseph, UJF Grenoble, 42 pp.
- EGLINGTON, G. & LOGAN, G.A. 1991. Molecular preservation. *Philos. Trans. Roy. Soc. London* 333 : 315-328.
- ERDTMAN, G. 1971. *Pollen morphology and plant taxonomy. Angiosperms*. Corrected reprint of 1952 Edition. Hafner, New York, 553 pp.
- FIGUEIREDO, E. 2005. The Rubiaceae of São Tomé e Príncipe (Gulf of Guinea): taxonomy and conservation. *Bot. J. Linn. Soc.* 149 (1) : 85-114.
- FIGUEIREDO, E. 2007. The Rubiaceae of Cabinda (Angola). *Bot. J. Linn. Soc.* 154 : 455-495.
- FJELDSA, J. & LOVETT, J.C. 1997. Geographical patterns of old and young species in African forest biota: the significance of specific montane areas as evolutionary centres. *Biodiv. Conserv.* 6 : 325-346.
- GANDERS, F.R. 1974. Disassortative pollination in the distylous plant *Jepsonia heterandra*. *Can. J. Bot.* 52 : 2401-2406.
- GANDERS, F.R. 1979. The biology of heterostyly. *New Z. J. Bot.* 17 : 607-635.
- GARNETT, S.T. & CHRISTIDIS, L. 2017. Taxonomy anarchy hampers conservation. *Nature* 546 : 25-27.
- GILLETT, G.W. 1966. Hybridization and its taxonomic implications in the *Scaevola gaudichaudiana* complex of the Hawaiian Islands. *Evolution* 20 (4) : 506-516.
- GLENNON, K.L., DONALDSON, J.T. & CHURCH, S.A. 2011. Evidence for hybridization between the endangered Roan Mountain bluet, *Houstonia purpurea* var. *montana* (Rubiaceae) and its common congener. *J. Torrey Bot. Soc.* 138 (3) : 272-286.
- GOMEZ, C., DUSSERT, S., HAMON, P., HAMON, S., DE KOCHKO, A. & PONCET, V. 2009. Current genetic differentiation of *Coffea canephora* Pierre ex A. Froehn in the Guineo-Congolian African zone: cumulative impact of ancient climatic changes and recent human activities. *BMC Evol. Biol.* 9 : 167.
- GOVAERTS, R., RUHSAM, M., ANDERSSON, L., ROBBRECHT, E., BRIDSON, D.M., DAVIS, A.P., SCHANZER, I. & SONKE, B. 2018. The World Checklist of Rubiaceae. Royal Botanic Gardens, Kew. Disponible en ligne sur : <http://www.kew.org/wcsp> (consulté en 2018).
- HALLÉ, N. 1966. Famille des Rubiaceae (1<sup>e</sup> partie). *Flore du Gabon*, vol. 12. Muséum national d'Histoire naturelle, Paris, 278 pp.
- HALLÉ, N. 1970. Famille des Rubiaceae (2<sup>e</sup> partie). *Flore du Gabon*, vol. 17. Muséum national d'Histoire naturelle, Paris, 335 pp.
- HAMILTON, A.C. 1976. The significance of patterns of distribution shown by forest plants and animals in Tropical Africa for the reconstruction of upper Pleistocene palaeoenvironments: a review. *Paleoecol. Afr.* 9 : 63-97.
- HARRY, M. 2008. *Génétique moléculaire et évolutive*. Collection « Science fondamentale », Maloine/Paris, 465 pp.

HAWTHORNE, W.D. & JONGKIND, C.C.H. 2006. *Woody Plants of Western African Forests. A Guide to the Forest Trees, Shrubs and Lianes from Senegal to Ghana*. Royal Botanic Gardens, Kew, 1023 pp.

HERNANDEZ, A. & ONELAS, J.F. 2007. Disassortative pollen transfer in distylous *Palicourea padifolia* (Rubiaceae), a hummingbird-pollinated shrub. *Ecoscience* 14 (1) : 8-16.

HEUERTZ, M., FINESCHI, S., ANZIDEI, M., PASTORELLI, R., SALVINI, D., PAULE, L., FRASCARIA-LACOSTE, N., HARDY, O.J., VEKEMANS, X. & VENDRAMIN, G.G. 2004. Chloroplast DNA variation and postglacial recolonisation of common ash (*Fraxinus excelsior* L.) in Europe. *Mol. Ecol.* 13 : 3437-3452.

HIERN, W.P. 1877. Rubiaceae. In : OLIVER, D. (Éd.). *Flora of tropical Africa*, vol. 3. Reeve L. & Co, Ashford, pp. 33-247.

HOLMGREN, P.K., HOLMGREN, N.H. & BARNETT, L.C. 1990. *Index Herbariorum. Part 1. The Herbaria of the world. Regnum Vegetabile* 120, 693 pp.

HOUSE OF LORDS. 2002. *What on Earth? The Threat to the Science Underpinning Biodiversity Conservation*. Select Committee on Science and Technology, Londres.

HUTCHINSON, J. 1920. Diagnoses Africanæ LXXIII. *Bull. Misc. Inf. Kew* : 23-29.

HUTCHINSON, J. & DALZIEL, J.M. 1931. *Flora of West Tropical Africa. Crown Agents for Oversea Governments and Administrations*. Crown Agents for the Colonies, Londres, 651 pp.

IGERSHEIM, A. 1992. The ovary, fruit and seed development of *Craterispermum*. *Belg. J. Bot.* 125 : 101-113.

IUCN. 2012. IUCN Red List Categories and Criteria: Version 3.1. IUCN Species Survival Commission, Gland, Suisse.

JANSEN, S., ROBBRECHT, E., BEECKMAN, H. & SMETS, E. 2000a. Aluminium accumulation in Rubiaceae: an additional character for the delimitation of the subfamily Rubioideae? *IAWA J.* 21 : 197-212.

JANSEN, S., ROBBRECHT, E., BEECKMAN, H. & SMETS, E. 2000b. Aluminium accumulation in leaves of Rubiaceae: systematic and phylogenetic implications. *IAWA J.* 95 : 91-101.

JANSEN, P.C.M., GRUBBEN, G.J.H. & CARDON, D. 2005. Colorants et tannins. Ressources végétales d'Afrique tropicale. *Prota* 3 : 338 pp.

KABORE, I.Z., GUISSOU, I.P., SOURABIE, S. & GNANGAO, G. 1998. Éléments de monographie sur *Nauclea latifolia* Sm, (Rubiaceae) : chimie, activités biologiques, toxicité. *Pharm. Méd. Trad. Afr.* : 42-54.

KAHN, F. 1980. Comportements racinaire et aérien chez les plantes ligneuses de la forêt tropicale humide (sud-ouest de la Côte d'Ivoire). *Adansonia* 19 (4) : 413-427.

KAROU, S.D., TCHACONDO, T., ILBOUDO, D.P. & SIMPORE, J. 2011. Sub-saharan Rubiaceae: a review of their traditional uses, phytochemistry and biological activities. *Pakist. J. Biol. Sci.* 14 (3) : 149-169.

- KOROMA, L. & ITA, B.N. 2009. Phytochemical compounds and antimicrobial activity of three medicinal plants (*Alchornea hirtella*, *Morinda geminata* and *Craterispermum laurinum*) from Sierra Leone. *Afr. J. Biotech.* 8 (22) : 6397-6401.
- LANTZ, H. & BREMER, B. 2005. Phylogeny of the complex Vanguerieae (Rubiaceae) genera *Fadogia*, *Rytigynia*, and *Vangueria* with close relatives and a new circumscription of *Vangueria*. *Pl. Syst. Evol.* 253 : 159-183.
- LECOINTRE, G. & LE GUYADER, H. 2001. *Classification phylogénétique du vivant*. Belin, Paris, 560 pp.
- LEE, D.R. & NEVES, B. 2009. Rural poverty and natural resources: improving access and sustainable management. *In : The food and Agriculture of the United Nations*. ESA Working Paper, Nations unies.
- LEE, M.S.Y. 2003. Species concepts and species reality: salvaging a Linnaean rank. *J. Evol. Biol.* 16 : 179-188.
- LEJOLY, J. 2000. Activités prioritaires pour le « volet biodiversité ». Termes de références. Rapport ECOFAC, 6 pp.
- LINDER, H.P. 1985. Gene flow, speciation and species diversity patterns in a species area. *In : VRBRA, E.S. (Éd.). The Cape Flora. Species and Speciation*. Coll. « Pret. Transv. Mus. Monogr. », pp. 53-57.
- LINDER, H.P. 1998. Historical interpretation of the African phytochoria. *In : HUXLEY, C.R., LOCK, J.M. & CUTLER, D.F. (Éd.). Chorology, Taxonomy and Ecology of the African and Madagascan Floras*. Royal Botanic Gardens, Kew, pp. 67-86.
- LINDER, H.P. 2001. Plant diversity and endemism in sub-Saharan tropical Africa. *J. Biogeogr.* 26 : 169-182.
- LOPEZ, P., CASANE, D. & PHILIPPE, H. 2002. Phylogénie et évolution moléculaires. *Med. Sci.* 18 : 1146-1154.
- LOVETT, J.C. 1993. Eastern Arc Moist forest flora. *In : LOVETT, J.C. & WASSER, S.K. (Éd.). Biogeography and Ecology of Rain Forests of Eastern Africa*. Cambridge University Press, Cambridge, pp. 33-57.
- LOVETT, J.C. & FRIIS, I. 1996. Patterns of endemism in the woody flora of north-east and east Africa. The biodiversity of African phytogeography. *In : VAN DER MAESEN, L.J.G., VAN DER BURGT, X.M. & VAN MEDENBACH DE ROOY, J.M. (Éd.). The Biodiversity of African Plants*. Kluwer Academic Publisher, Dordrecht, pp. 582-601.
- MACE, G.M. 2004. The role of taxonomy in species conservation. *Phil. Trans. Roy. Soc. B, Biological Sciences* 359 : 711-719.
- MALASSE, F., GREGOIRE, J., NYEMBO, L. & ROBBRECHT, E. 1979. À propos d'une recherche d'alcaloïdes dans les Rubiaceae du Shaba méridional (Zaïre). *Bull. Jard. Bot. Nat. Belg.* 49 : 165-177.
- MALEY, J. 1987. Fragmentation de la forêt dense humide africaine et extension des biotopes montagnards au Quaternaire récent. *In : COTETZEE, J.A. (Éd.).*

Nouvelles données polliniques et chronologiques. Implications paléoclimatiques et biogéographiques. *Paleoecol. Afr.* 18 : 307-334.

MALEY, J. 1996. The African rain forest: main characteristics of changes in vegetation and climate from the upper cretaceous to quaternary. Essays on the ecology of the Guineo-Congo rain forest. *Proc. Roy. Soc. Edinb.* 104 : 31-73.

MAYR, E. 1940. Speciation phenomena in birds. *Amer. Natur.* 74 : 249-278.

MAYR, E. 1963. *Animal Species and Evolution*. Belknap Press, Cambridge, 797 pp.

MAYR, E. 1982. *The Growth of Biological Thought. Diversity, Evolution, and Inheritance*. Belknap Press, Cambridge, 974 pp.

MCNEILL, J., BARRIE, F.R., BURDET, H.M., DEMOULIN, V., HAWKSWORTH, D.L., MARHOLD, K., NICOLSON, D.H., PRADO, J., SILVA, P.C., SKOG, J.E., WIERSEMA, J.H. & TURLAND, N.J. (Éd.) 2006. *International Code of Botanical Nomenclature (Vienna Code)*. *Regnum Vegetabile* 146. Ruggell, Liechtenstein.

MOAT, J. 2007. Conservation assessment tools extension for ArcView 3.x, version 1.2. GIS Unit, Royal Botanic Gardens, Kew.

MÜLLER, H. 1883. *The Fertilization of Flowers*. MacMillan & Co., Londres.

MULOKO-NTOUTOUME, N.R.J., PETIT, L., WHITE, L.J.T. & ABERNETHY, K. 2000. Chloroplast DNA variation in a rainforest tree (*Aucoumea klaineana*, Burseraceae) in Gabon. *Mol. Ecol.* 9 : 359-363.

MYERS, N., MITTERMEIER, R.A., MITTERMEIER, C.G., DA FONSECA, G.A.B. & KENT, J. 2000. Biodiversity hotspots for conservation priorities. *Nature* 403 : 853-858.

NEUBA, D.F.R. 2006. Révision systématique du genre *Leptactina* (Rubiaceae-Pavetteae). Thèse de doctorat en Sciences biologiques, Université libre de Bruxelles, 194 pp.

NGUEMBOU, K.C. 2008. Phylogénie, distribution, écologie et révision taxonomique du genre *Bertiera* (Rubiaceae) en Afrique. Thèse de doctorat en Sciences biologiques, Université libre de Bruxelles, 227 pp.

NKEH-CHUNGAG, B.N., MXOLISI BEKWA, P.C., NDEBIA, E., KAYO, M., MBAFOR, T.J. & IPUTO, E.J. 2010. Analgesic and anti-inflammatory properties of *Oxyanthus unilocularis*. *J. Med. Pl. Res.* 4 (10) : 932-939.

NRC (National Research Council). 1995. *Understanding Marine Biodiversity*. National Academy Press, Washington DC.

NTORÉ, S. 2008. Révision du genre afro-tropical *Pauridiantha* (Rubiaceae). *Opera Bot. Belg.* 15 : 1-119.

OUÉDRAOGO, Y., NACOULMA, O., GUISSOU, I.P., TRAORE, S.A. & GUEDE-GUINA, F. 1998. Étude de l'effet stimulant de *Mitragyna inermis* (Rubiaceae) sur le système de défense immunitaire chez le lapin. *Pharm. Méd. Trad. Afr.* 10 : 87-94.

PETIT, R.J., AGUINAGALDE, I., DE BEAULIEU, J.L., BITTKAU, C., BREWER, S., CHEDDADI, R., ENNOS, R., FINESCHI, S., GRIVET, D., LASCoux, M., MOHANTY, A., MULLER-STARK, G., DEMESURE-MUSCH, B., PALME, A., MARTIN, J.-P., RENDELL, S. &

- VENDRAMIN, G.G. 2003. Glacial refugia: hotspots but not melting pots of genetic diversity. *Science* 300 : 1563-1565.
- PRAT, D., FAIVRE RAMPANT, P. & PRADO, E. 2006. *Analyse du génome et gestion des ressources génétiques forestières*. Éditions INRA, Paris, 456 pp.
- PUNT, W., HOEN, P.P., BLACKMORE, S., NILSSON, S. & THOMAS, A.L. 2007. Glossary of pollen and spore terminology. *Rev. Palaeobot. Palynol.* 143 : 1-81.
- RADFORD, A.E., DICKINSON, W.C., MASSEY, J.R. & BELL, C.R. 1974. *Vascular Plant Systematics*. Harper & Row, New York.
- RAZAFIMANDIMBISON, S.G., RYDIN, C. & BREMER, B. 2008. Evolution and trends in the Psychotrieae alliance (Rubiaceae). A rarely reported evolutionary change of many-seeded carpels from one-seeded carpels. *Mol. Phy. Evol.* 48 : 207-223.
- RAZAFIMANDIMBISON, S.G., KAINULAINEN, K., WIKSTRÖM, N. & BREMER, B. 2017. Historical biogeography and phylogeny of the pantropical Psychotrieae alliance (Rubiaceae), with particular emphasis on the Western Indian Ocean Region. *Am. J. Bot.* 104 (9) : 1407-1423.
- RAZAFINARIVO, N.J., RAKOTOMALALA, J.J., BROWN, S.C., BOURGE, M., HAMON, S., DE KOCHKO, A., RAKOTONDRAVAO, A., PONCET, V., TRANCHANT-DUBREUIL, C., COUTURON, E., GUYOT, R. & HAMON, P. 2012. Geographical gradients in the genome size variation of wild coffee trees (*Coffea*) native to Africa and Indian Ocean islands. *Tree Genet. Gen.* 8 : 1345-1358.
- REGAN, C.T. 1926. Organic evolution. *Report Brit. Assoc. Adv. Sci.* 1925 : 75-86.
- REITSMA, T. 1969. Size modification of recent pollen grains under different treatments. *Rev. Paleobot. Palyn.* 9 : 175-202.
- REYDON, T.A.C. 2004. Why does the species problem still persist? *BioEssays* 26 : 300-305.
- REYMOND, M. 2007. Classification phylogénétique de la Lignée verte. Tela-botanica (ENS Lyon). Disponible en ligne sur : [http://www.tela-botanica.org/page:classification\\_phylogenetique](http://www.tela-botanica.org/page:classification_phylogenetique)
- RIDLEY, M. 1993. *The Red Queen. Sex and the Evolution of Human Nature*. Penguin, Londres, 288 pp.
- RIESEBERG, L.H. 1997. Hybrid origins of plant species. *Ann. Rev. Ecol. Syst.* 28 : 359-389.
- ROBBRECHT, E. 1996a. Geography of African Rubiaceae with reference to glacial rain forest refuges. In : VAN DER MAESEN, L.J.G., VAN DER BURGT, X.M. & VAN MENDENBACH DE ROOY, J.M. (Éd.). *The Biodiversity of African plant*. Proceedings XIVth AETFAT Congress, 22-27 August 1994, Wageningen, pp. 564-581.
- ROBBRECHT, E. 1996b. Generic distribution patterns in subsaharan African Rubiaceae. *J. Biogeogr.* 23 : 311-328.
- ROBBRECHT, E. 1988. Tropical woody Rubiaceae. Characteristics, features and progressions. Contribution to a new subfamilial classification. *Opera Bot. Belg.* 1 : 271 pp.

- ROBBRECHT, E. 1994. Studies in Central African Rubiaceae (14-15). *Bull. Jard. Bot. Nat. Belg.* 68 : 171-180.
- ROBBRECHT, E. & MANEN, J.F. 2006. The major evolutionary lineages of the coffee family (Rubiaceae, Angiosperms). Combined analysis (nDNA and cpDNA) to infer the position of *Coptosapelta* and *Luculia*, and supertree construction based on rbcL, trnL-trnF and atpB-rbcL data. A new classification in two subfamilies, Cinchonoideae and Rubioideae. *Syst. Geogr. Pl.* 76 : 85-146.
- ROE, D., THOMAS, D., SMITH, J., WALPOLE, M. & ELLIOTT, J. 2011. Biodiversité et pauvreté : dix questions fréquemment posées, dix implications politiques. *Gatekeeper series* : 30 pp.
- RYDIN, C., WIKSTRÖM, N. & BREMER, B. 2017. Conflicting results from mitochondrial genomic data challenge current views of Rubiaceae phylogeny. *Am. J. Bot.* 104 (10) : 1522-1532. <https://doi.org/10.3732/ajb.1700255>
- SCHUMANN, K. 1895. Rubiaceae. In : ENGLER, A. & PRANTL, K. (Éd.). *Die Natürlichen Pflanzenfamilien*.
- SOKAL, R.R. 1973. The species problem reconsidered. *Syst. Zool.* 22 : 360-374.
- SONKÉ, B. 1999. *Oxyanthus* (Rubiaceae-Gardenieae-Gardeniinae) en Afrique centrale : étude systématique. *Opera Bot. Belg.* 8 : 1-106.
- SONKÉ, B., NGUEMBOU, K.C. & DANHO, N. 2006. Les Rubiaceae endémiques du Cameroun. In : BEENTJE, H. & GHAZANFAR, S. (Éd.). *Taxonomy and Ecology of African Plants, their Conservation and Uses*. Royal Botanic Gardens, Kew, pp. 97-109.
- SONKÉ, B. & PAUWELS, L. 2005. Révision du genre africain *Sherbournia* G. Don (Rubiaceae, Gardenieae). *Syst. Geogr. Pl.* 75 (1) : 61-91.
- SOSEF, M.S.M. 1994. Refuge Begonias. Taxonomy, phylogeny and historical biogeography of *Begonia* sect. *Loasibegonia* and sect. *Scutobegonia* in relation to glacial rain forest refuges in Africa. *Wag. Agr. Uni. Pap.* 94 (1) : 1-306.
- SOSEF, M.S.M., WIERINGA, J.J., JONGKIND, C.C.H., ACHOUNDONG, G., AZIZET ISSEMBÉ, Y., BEDIGIAN, D., VAN DEN BERG, R.G., BRETELER, F.J., CHEEK, M., DEGREEF, J., FADEN, R., GEREAU, R.E., GOLDBLATT, P., VAN DER MAESEN, L.J.G., NGOK BANAK, L., NIANGADOUMA, R., NZABI, T., NZIENGUI, B., ROGERS, Z.S., STÉVART, T., TAYLOR, C.M., VAN VALKENBURG, J.L.C.H., WALTERS, G. & DE WILDE, J.J.F.E. 2006. Check-list des plantes vasculaires du Gabon/Checklist of Gabonese vascular plants. *Scripta Bot. Belg.* 35 : 438 pp.
- STACE, C.A. 1989. *Plant Taxonomy and Biosystematics*. Edward Arnold, Londres.
- STÉVART, T. 2003. Étude taxonomique, écologique et phytogéographique des Orchidaceae en Afrique centrale atlantique. Thèse de doctorat en Sciences biologiques, Université libre de Bruxelles, 240 pp.
- STOFFELEN, P. 1998. *Coffea* and *Psilanthus* (Rubiaceae) in Tropical Africa. A systematic and palynological study, including a revision of the West and Central African species. Thèse de doctorat, Université catholique de Louvain, 270 pp.



- STUESSY, T.F. 1990. *Plant Taxonomy. The Systematic Evolution of Comparative Data*. Columbia University Press, New York, 514 pp.
- SUDA, J. & TRAVNIČEK, P. 2006. Reliable DNA ploidy determination in dehydrated tissues of vascular plants by DAPI flow cytometry: new prospects for plant research. *Cytometry* 69A : 273-280.
- TAEDOUMG, H., DE BLOCK, P., HAMON, P. & SONKE, B. 2011. *Craterispermum parvifolium* and *C. robbrechtianum* spp. nov. (Rubiaceae) from West Central Africa. *Nord. J. Bot.* 29 : 700-707.
- TAEDOUMG, H. & HAMON, P. 2013. Three new *Craterispermum* from the Lower Guinea Domain. *Blumea* 57 : 236-242.
- TAEDOUMG, H., SONKE, B., HAMON, P. & DE BLOCK, P. 2017. *Craterispermum capitatum* and *C. gabonicum* (Rubiaceae): two new species from the Lower Guinean and Congolian Domains. *PhytoKeys* 83 : 103-118. <https://doi.org/10.3897/phytokeys.83.13623>
- TAEDOUMG, H., MAUKONEN, P., YOBO, C.M., IPONGA, M.D., NOUTCHEU, R., TIEGUHONG, J.C. & SNOOK, L. 2018. Safeguarding villagers' access to foods from timber trees: insights for policy from an inhabited logging concession in Gabon. *Global Ecol. Conserv.* 15 : e00436.
- TEMPLETON, A.R. 1989. The meaning of species and speciation: a genetic perspective. In : OTTE, D. & ENDLER, J.A. (Éd.). *Speciation and its Consequences*. Sinauer Associates, Sunderland, pp. 3-27.
- THE ROYAL SOCIETY. 2003. *Measuring Biodiversity for Conservation*. The Royal Society, Londres.
- THIERS, B. 2018 [continuously updated]. Index Herbariorum: a Global Directory of Public Herbaria and Associated Staff. New York Botanical Garden's Virtual Herbarium. Disponible en ligne sur : <http://sweetgum.nybg.org/ih/>
- VERDCOURT, B. 1958. Remarks on the classification of the Rubiaceae. *Bull. Jard. Bot. État* 28 : 209-281.
- VERDCOURT, B. 1973. The identity of the common East African species of *Craterispermum* Benth. (Rubiaceae) with some other notes on the genus. *Kew Bull.* 28 : 433-435.
- VERDCOURT, B. 1976. Rubiaceae (1). In : POLHILL, R.M. (Éd.). *Flora of Tropical East Africa*. Crown Agents for the Colonies, Londres, 414 pp.
- VERDCOURT, B. 1989. Rubiaceae (Rubiaceae). In : LAUNERT, E. (Éd.). *Flora Zambesiaca*. vol. 5, Londres, 210 pp.
- WEBERLING, F. 1977. Beiträge zur Morphologie der Rubiaceen-Infloreszenzen. *Ber. Deutsche Bot. Ges.* 90 : 191-209.
- WERNHAM, H.F. 1913. Catalogue of the plants collected by Mr. & Mrs. P.A. Talbot in the Oban district, South Nigeria. In : RENDLE, A.B., BAKER, E.G. & MOORE, S. (Éd.). Trustees of the British Museum, British Museum (Natural History), Department of Botany, Londres, 51 pp. <https://doi.org/10.5962/bhl.title.21206>

WHITE, F. 1979. The Guineo-congolian Region and its relationships to other phytochoria. *Bull. Jard. Bot. Nat. Belg.* 49 : 11-55.

WHITE, F. 1983. *La Végétation de l'Afrique*. Unesco-Orstom, 384 pp.

WIERINGA, J.J. & GERVAIS, G.Y.F. 2003. Phylogenetic analyses of combined morphological and molecular datasets on the *Aphanocalyx-Bikinia-Tetraberlinia* group (Leguminosae, Caesalpinioideae, Deterieae s.l.). *In* : KLITGAARD, B.B. & BRUNEAU, A. (Éd.). *Advances in Legume Systematics. Higher Level Systematics*. Royal Botanic Gardens, Kew : pp. 181-196.

WIERINGA, J.J. 1999. *Monopetalanthus* exit. A systematic study of *Aphanocalyx*, *Bikinia*, *Icuria*, *Michelsonia* and *Tetraberlinia* (Leguminosae, Caesalpinioideae). *Wagen. Agric. Univ. Pap.* 99 (4).

WIKSTRÖM, N., AVINO, M., RAZAFIMANDIMBISON, S.G. & BREMER, B. 2010. Historical biogeography of the coffee family (Rubiaceae, Gentianales) in Madagascar: case studies from the tribes Knoxieae, Naucleaeae, Paederieae and Vanguerieae. *J. Biogeogr.* 37 : 1094-1113.



## L'auteur



**Hermann E. Taedoum** (°1981) est titulaire d'un PhD en Botanique et Écologie des écosystèmes tropicaux de l'Université de Yaoundé 1. Il est enseignant au département de Biologie et de Physiologie végétales de la faculté des Sciences de l'Université de Yaoundé I au Cameroun et également chercheur à l'Alliance Bioversity-CIAT (Bureau de Yaoundé). Sa thématique générale de recherche est l'approfondissement des connaissances sur la flore de l'Afrique tropicale et celle de la famille des Rubiaceae en particulier. Il s'intéresse aux conflits liés à l'exploitation de la nature et à la conservation/gestion durable des ressources biologiques pour une amélioration des moyens de subsistance des populations dépendant directement de la forêt.

