

## An ecological bibliography of the Kirindy Forest (Madagascar)

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Abraham, J.-P., Benja, R., Randrianasolo, M., Ganzhorn, J.U., Jeannoda, V. & Leigh, E.G. (1996) Tree diversity on small plots in Madagascar: a preliminary review. *Rev. Ecol.* 51, 93-116.

Abraham, J.P. & Schroff, U. (1991) Clef de determination de 56 essences ligneuses des forets dense seches de la cote ouest de Madagascar. CFPF, Morondava.

Ade, M. (1996) Morphological observations on a *Microgale specime* (Insectivora, Tenrecidae) from western Madagascar. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 251-256.

Ade, M. (1996) Examination of the digestive tract contents of *Tenrec ecaudatus* Schreber 1777 (Tenrecidae, Insectivora) from western Madagascar. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 233-250.

Andriafidison, D., Andrianaivoarivelos, R. & Jenkins, R.K.B. (2006) Records of tree roosting bats from western Madagascar. African Bat Conservation News 8, 5.

Andriaharimalala, T. (2005) Caracterisation ecologique des differents types d'habitats d'animaux dans le complexe forestier de Menabe central. Diplôme d'Etudes Approfondies (D.E.A) Mémoire, Universite d'Antananarivo

Baum, D.A. (1995) The comparative pollination and floral biology of Baobabs (Adansonia - Bombacaceae). Ann. Bot. Gard. 82, 322-348.

Baum, D.A. (1996) The ecology and conservation of the baobabs of Madagascar. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 311-328.

Blaser, J. et. al. (1993) Choix des essences pour la sylviculture à Madagascar. Akon'ny Ala 12+13.

Bleher, B. (2000) Seed dispersal and frugivory: ecological consequences for tree populations and bird communities. Dissertation, Rheinisch - Westfälischen Technischen Hochschule Aachen.

[dokserv\_idn=962677744&dok\_var=d1&dok\_ext=pdf&filename=962677744.pdf]

Bleher, B. & BOhning-Gaese, K. (2000) Seed dispersal by birds in a South African and a Malagasy *Commiphora* species. *Ecotropica* 6, 43-53.

Bleher, B. & BOhning-Gaese, K. (2001) Consequences of frugivore diversity for seed dispersal, seedling establishment and spatial pattern of seedlings and trees. *Oecologia* 129, 385-394.

Bleher, B., Oberrath, R. & Bohning-Gaese, K. (2002) Seed dispersal, breeding system, tree density and the spatial pattern of trees - a simulation approach. *Basic Appl. Ecol.* 3, 115-123.

Bloxam, Q.M.C., Behler, J.L., Rakotovao, E.R., Randriamahazo, H.J.A.R., Hayes, K.T., Tonge, S.J. & Ganzhorn, J.U. (1996) Effects of logging on the reptile fauna of the Kirindy Forest with special emphasis on the flat-tailed tortoise (*Pyxis planicauda*). In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 189-202.

Bloxam, Q.M.C., Behler, J.L., Rakotovao, E.R., Randriamahazo, H.J.A.R., Tonge, S.J., Hayes, K.T. & Ganzhorn, J.U. (1996) Effects of logging on the reptile fauna of the Kirindy forest with special emphasis on the flat-tailed tortoise (*Pyxis planicau-da*). Primate Report 46, 189-201.

Bohning-Gaese, K., Burkhardt, J.F. & Schmid, J. (1996) Seed dispersal in the tree *Commiphora guillauminii*: a combination of ornithochory and myrmecochory in a dry tropical forest in western Madagascar. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 305-310.

Bohning-Gaese, K., Gaese, B.H. & Rabemanantsoa, S.B. (1999) Importance of primary and secondary seed dispersal in the Malagasy tree *Commiphora guillauminii*. *Ecology* 80, 821-832.

Bollen, A., Donati, G., Fietz, J., Schwab, D., Ramanamanjato, J.-B., Randrihasipara, L., van Elsaker, L.

- & Ganzhorn, J.U. (2005) An intersite comparison on fruit characteristics in Madagascar: evidence for selection pressure through abiotic constraints rather than through co-evolution. In Dew, L. & Boubli, J. (Eds) Fruits and frugivores, pp. 92-118. Springer, Den Hague.
- Bourgeat, F. (1996) Les grandes unites pedo-morphologiques dans la region de Morondava. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 21-40.
- Burkhardt, J.F., B'hning-Gaese, K., Hornung, U. & Schmid, J. (1996) Comparisons of sampling techniques for the characterization of ant communities in a Malagasy dry forest. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 165-174.
- Burney, D.A. & Ramilisonina (1998) The Kilopilopitsofy, Kidoky, and Bokyboky: Accounts of strange animals from Belo-sur-mer, Madagascar, and the megafaunal "extinction window". American Anthropologist, New Series 100, 957-966.
- Cabalzar, G. (1996) Le milieu humain. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 13-20.
- Carrai, V. & Lunardini, A. (1996) Activity patterns and home range use of two groups of *Propithecus v. verreauxi* in the Kirindy Forest. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 275-284.
- Carrai, V., Borgognini-Tarli, S.M., Huffman, M.A. & Bardi, M. (2003) Increase in tannin consumption by sifaka (*Propithecus verreauxi verreauxi*) females during the birth season: a case for self-medication in prosimians? Primates 44, 61-66.
- Chapotin, S., Razanameharizaka, J.H. & Holbrook, N.M. (2006) Baobab trees (*Adansonia*) in Madagascar use stored water to flush new leaves but not to support stomatal opening prior to the rainy season. New Phytol. 169, 549-559.
- Chapotin, S.M. (2005) Why are baobab trees so fat? Water relations and biomechanics in the genus *Adansonia* L. Ph.D. Thesis, Harvard University.
- Chapotin, S.M., Razanameharizaka, J.H. & Holbrook, N.M. (2006) Water relations of baobab trees (*Adansonia* spp. L.) during the rainy season: does stem water buffer daily water deficits? Plant, Cell and Environment 29, 1021-1032.
- Chapotin, S.M., Razanameharizaka, J.H. & Holbrook, N.M. (2006) A biomechanical perspective on the role of large stem volume and high water content in baobab trees (*Adansonia* spp.; Bombacaceae). Am. J. Bot. 93, 1251-1264.
- Chouteau, P. (2003) Breeding and territoriality of three ground coua species (Aves, genus *Coua*, Cuculidae) in the dry forest of western Madagascar. Revue d'Ecologie (La Terre et la Vie) 58, 217-242.
- Chouteau, P. (2004) The impacts of logging on the microhabitats used by two species of couas in the western forest of Madagascar. C. R. Biologies 327, 1157-1170.
- Chouteau, P. (2006) Influences of the season and the habitat structure on the foraging ecology of two coua species in the western dry forest of Madagascar. C. R. Biologies 329, 691-701.
- Chouteau, P., Fenosoa, R. & Rakotoarimanana, V. (2004) Habitat selection and density of couas in Madagascar: implication for their conservation. C. R. Biologies 327, 37-50.
- Covi, S. (1986) Ein Beispiel okologischer Waldbewirtschaftung in dichten tropischen trockenwald (un example de gestion ecologique en foret dense seche tropical). J. for. Suisse 137, 479-494.
- Crowley, H. (2001) Madagascar dry deciduous forests (AT0202). [www.worldwildlife.org/wildworld/profiles/terrestrial/at/at0202\_full.html]
- Cuvelier, A. (1996) Problems and ways of improving forest exploitation in Madagascar. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 133-148.
- Cuvelier, A. & Raonintsoa, P.N. (1996) Formation et developpement rural. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 149-160.
- Dausmann, K.H., Glos, J., Ganzhorn, J.U. & Heldmaier, G. (2004) Hibernation in a tropical primate. Nature 429, 825-826.
- Dausmann, K.H., Glos, J., Ganzhorn, J.U. & Heldmaier, G. (2005) Hibernation in the tropics: lessons from a primate. J. Comp. Physiol. B 175, 147-155.
- Deleporte, P., Randrianasolo, J. & Rakotonirina (1996) Sylviculture in the dry dense forest of western Madagascar. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 89-116.
- Dirac, C., Andriambelo, L.H. & Sorg, J.-P. (2006) Scientific bases for a participatory forest landscape management: a new research project in Central Menabe. Madagascar Conservation & Development 1, 31-33.
- Du Puy, B. (1996) Faunal interactions with the genus

- Adansonia in the Kirindy Forest. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 329-334.
- Eberle, M. & Kappeler, P.M. (2008) Mutualism, reciprocity, or kin selection? cooperative rescue of a conspecific from a boa in a nocturnal solitary forager the gray mouse lemur. Am. J. Primatol. 70, 410-414.
- Erkert, H.G. & Kappeler, P.M. (2004) Arrived in the light: diel and seasonal activity patterns in wild Verreaux's sifakas (*Propithecus v. verreauxi*; Primates: Indriidae). Behav. Ecol. Sociobiol. 57, 174-186.
- Farwig, N., Randrianirina, E.F., Voigt, F.A., Kraemer, M. & Bohning-Gaese, K. (2004) Pollination ecology of the dioecious tree *Commiphora guillauminii* in Madagascar. J. Trop. Ecol. 20, 307-316.
- Favre, J.-C. (1996) Traditional utilization of the forest. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 33-40.
- Fichtel, C. (2007) Avoiding predators at night: antipredator strategies in red-tailed sportive lemurs (*Lepilemur ruficaudatus*). Am. J. Primatol. 69, 611-624.
- Fichtel, C. (2008) Ontogeny of conspecific and heterospecific alarm call recognition in wild Verreaux's Sifakas (*Propithecus verreauxi verreauxi*). Am. J. Primatol. 70, 127-135.
- Fichtel, C. & Kappeler, P.M. (2006) Recent research activities of the German Primate Centre (DPZ) in Kirindy forest / CFPF, Morondava. In Schwitzer, C., Brandt, S., Ramilijaona, O., Rakotomalala Razanahoera, M., Ackermann, D., Razakamanana, T. & Ganzhorn, J.U. (Eds) Proceedings of the German-Malagasy res pp. 127-134. Concept-Verlag, Berlin.
- Fietz, J. & Ganzhorn, J.U. (1999) Feeding ecology of the hibernating primate *Cheirogaleus medius*: how does it get so fat? Oecologia 121, 157-164.
- Fisher, B.L. & Smith, M.A. (2008) A revision of Malagasy species of *Anochetus* Mayr and *Odontomachus* Latreille (Hymenoptera: Formicidae). PLoS ONE 3(5):e1787.
- Ganzhorn, J. (1991) Forstprojekt im Trockenwald Madagaskars. Biologie in unserer Zeit 21, 293-297.
- Ganzhorn, J.U. (1992) Leaf chemistry and the biomass of folivorous primates in tropical forests: test of a hypothesis. Oecologia 91, 540-547.
- Ganzhorn, J.U. (1995) Low-level forest disturbance effects on primary production, leaf chemistry, and lemur populations. Ecology 76, 2084-2096.
- Ganzhorn, J.U. (2002) Distribution of a folivorous lemur in relation to seasonally varying food resources: integrating quantitative and qualitative aspects of food characteristics. Oecologia 131, 427-435.
- Ganzhorn, J.U. & Kappeler, P.M. (1996) Lemurs of the Kirindy Forest. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 257-274.
- Ganzhorn, J.U. & Schmid, J. (1998) Different population dynamics of *Microcebus murinus* in primary and secondary deciduous dry forests of Madagascar. Int. J. Primatol. 19, 785-796.
- Ganzhorn, J.U. & Sorg, J.-P. (1996) Synopsis. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 335-338.
- Ganzhorn, J.U. & Sorg, J.-P. (Eds) (1996) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46(1).
- Ganzhorn, J.U., Fietz, J., Rakotovao, E., Schwab, D. & Zinner, D. (1999) Lemurs and the regeneration of dry deciduous forest in Madagascar. Conserv. Biol. 13, 794-804.
- Ganzhorn, J.U., Ganzhorn, A.W., Abraham, J.-P., Andriamanarivo, L. & Ramananjato, A. (1990) The impact of selective logging on forest structure and tenrec populations in western Madagascar. Oecologia 84, 126-133.
- Ganzhorn, J.U., Sommer, S., Abraham, J.-P., Ade, M., Rahari-Vololona, B.M., Rakotovao, E.R., Rakotondrasoa, C. & Randriamarosoa, R (1996) Mammals of the Kirindy Forest with special emphasis on *Hypogeomys antimena* and the effects of logging on the small mammal fauna. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 215-232.
- Ganzhorn, J.U., Wright, P.C. & Ratsimbazafy, H.J. (1999) Primate communities: Madagascar. In Fleagle, J.G., Janson, C.H. & Reed, K. (Eds) Primate Communities, pp. 75-89. Cambridge University Press, Cambridge.
- Genini, M. (1996) Deforestation. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 49-56.
- Glaw, F. & Vences, M. (1997) New species of the *Boophis tephraeomystax* Group (Anura: Ranidae: Rhacophorinae) from arid western Madagascar. Copeia 1997, 572-578.
- Glaw, F., Vences, M. & Ziegler, T. (1999) [Notes on *Phelsuma dubia*: rediscovery of the holotype, relationships, and data on reproduction.] Salamandra 35, 267-278.

- Glos, J., Glaw, F. & Vences, M. (2005) A new species of *Scaphiophryne* from Western Madagascar. *Copeia* 2005(2), 252-261.
- Goodman, S.M., Andriafidison, D., Andrianaivoarivelos, R., Cardiff, S.G., Ifticene, E., Jenkins, R.K.B., Kofoky, A., Mbohoahy, T., Rakotondravony, D., Ranivo, J., Ratrimomanarivo, F., Razafimanaahaka, J. & Racey, P.A. (2005) The distribution and conservation of bats in the dry regions of Madagascar. *Animal Conserv.* 8, 153-165.
- Grisa, E. (1987) Anatomie ligneuse et phenologie de 24 especes de la cote ouest de Madagascar. Travail de Diplome, ETHZ, Zurich.
- Großheim, C. (2001) Strukturuntersuchung im regengrünen tropischen Trockenwald am Beispiel des Forêt de Kirindy an der Westküste Madagaskars. Msc Thesis, Georg-August-Universität Göttingen,
- Hawkins, A.F.A. & Wilme, L. (1996) Effects of logging on forest birds. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 203-214.
- Hilgartner, R., Raoilison, M., BUttiker, W., Lees, D.C. & Krenn, H.W. (2007) Malagasy birds as hosts for eye-frequenting moths. *Biol. Lett.* 3, 117-120.
- Hilgartner, R.D. (2005) Some ecological and behavioural notes on the shrew tenrec *Microgale cf. longicaudata* in the dry deciduous forest of western Madagascar. *Afrotherian Conservation* 3, 3-5.
- Hunziker, W. (1981) Composition et structure d'une foret dense seche caducifoliee de la cote ouest de Madagascar. CFPF Morondova, Fiche techn. 1.
- Laurent, J. (1996) The "Programme Menabe" in Madagascar: a project of the Cooperation Suisse Presentation du Programme Menabe appuy, par la Cooperation Suisse a Madagascar. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 5-12.
- Lewis, R.J. & Schaik, C.P. van (2007) Bimorphism in male Verreaux's Sifaka in the Kirindy Forest of Madagascar. *Int. J. Primatol.* 28, 159-182.
- Lewis, R.J., Razafindrasamba, S.M. & Tolajanahary, J.P. (2003) Observed infanticide in a seasonal breeding prosimian (*Propithecus verreauxi verreauxi*) in Kirindy Forest, Madagascar. *Folia Primatol.* 74, 101-103.
- Metcalfe, D.J., Sanchez, A.C., Curran, P.M., Haga, J.A.R., Kija, H.K., Kleynhans, E.J., Kopp, M., Korogone, S.U., Madindou, I.R., Minlend, A., Ndagijimana, F., Ndlovu, T.C., Acheampong, E.N., Nuttman, C., Olsson, K.H., Raharinjanahary, D., Razafimanaahaka, H.J. & Razafindramanana, J. (2007) Distribution and population structure of *Adansonia rubrostipa* in dry deciduous forest in western Madagascar. *Afr. J. Ecol.* 45, 464-468.
- Norscia, I. & Borgognini-Tarli, S.M. (2006) Ethnobotanical reputation of plant species from two forests of Madagascar: A preliminary investigation. *S. Afr. J. Bot.* 72, 656-660.
- Norscia, I., Carrai, V. & Borgognini-Tarli, S.M. (2006) Influence of dry season and food quality and quantity on behavior and feeding strategy of *Propithecus verreauxi* in Kirindy, Madagascar. *Int. J. Primatol.* 27, 1001-1022.
- Norscia, I., Carrai, V., Ceccanti, B. & Borgognini Tarli, S.M. (2005) Termite soil eating in Kirindy Sifakas (Madagascar): proposing a new proximate factor. *Folia Primatol.* 76, 119-122.
- Olson, D.M. & Andriamiadana, A. (1996) The effects of selective logging on the leaf litter invertebrate community of a tropical dry forest in western Madagascar. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 175-188.
- Olson, D.M. & Ward, P.S. (1996) The ant fauna (Hymenoptera: Formicidae) of Kirindy Forest (tropical dry forest) in western Madagascar. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 161-164.
- Raik, D.B. & Decker, D.J. (2007) A multisector framework for assessing community-based forest management: lessons from Madagascar. *Ecol. Soc.* 12(1): 14.
- Rakotonirina (1996) Composition and structure of a dry forest on sandy soils near Morondava. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 81-88.
- Rakotonirina & Prelaz, P. (1981) Regeneration naturelle et enrichissement. CFPF Morondova, Fiche techn. 5.
- Ralisoamalala, R.C. (1996) Role de *Eulemur fulvus rufus* (Audeberg, 1799) et de *Propithecus verreauxi verreauxi* (A Grandier 1867) dans la dissemination des graines. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 285-294.
- Randrianasolo, J., Rakotovao, P., Deleporte, P., Rarivoson, C., Sorg, J.-P. & Rohner, U. (1996) Local tree species in the tree nursery. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 117-132.
- Raonintsoa, P.N. (1996) The role of the forest in the regional economy. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) Ecology and economy of a tropical dry forest in Madagascar. Primate Report 46-1, 41-48.

- Rasoazanabary, E. (2006) Male and female activity patterns in *Microcebus murinus* during the dry season at Kirindy Forest, Western Madagascar. *Int. J. Primatol.* 27, 437-464.
- Rasplus, J.-Y. (2002) *Malagasy Ficus*. TBA, Cambridge.
- Rohner, U. & Sorg, J.-P. (1986) Observations phenologiques en foret dense seche. CFPF Morondava, Fiche techn. 12+13.
- Scharfe, F. & Schlund, W. (1996) Seed removal by lemurs in a dry deciduous forest of western Madagascar. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) *Ecology and economy of a tropical dry forest in Madagascar*. Primate Report 46-1, 295-304.
- Schmid, J. (1999) Sex-specific differences in activity patterns and fattening in the gray mouse lemur (*Microcebus murinus*) in Madagascar. *J. Mammalogy* 80, 749-757.
- Schmidt, K., Mauderli, U., Razafintsalama, V. & Sorg, J.-P. (2007) Les forêts denses sèches de Madagascar - Une bibliographie commentée. Groupe de foresterie pour le développement (GFD), Zurich.
- Schwab, D. & Ganzhorn, J.U. (2004) The distribution and population structure of *Microcebus berthae*, the smallest known primate and its habitat use in relation to other sympatric cheirogaleids. *Int. J. Primatol.* 25, 307-330.
- Sommer, S. & Seal, A.T.V.U.S. (2002) A population and habitat viability assessment for the highly endangered giant jumping rat (*Hypogeomys antimena*), the largest extant endemic rodent of Madagascar. *Animal Conserv.* 5, 263-273.
- Sorg, J.-P. (1996) Vernacular and scientific names of plants of the Morondava region. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) *Ecology and economy of a tropical dry forest in Madagascar*. Primate Report 46-1, 339-
- Sorg, J.-P. (1998) Aspects de la foresterie à Madagascar - (recherche, formation et gestion): capitalisation des acquis et poursuite des activités Rapport de mission. Rapport de mission, Groupe de Foresterie pour le Développement, EPFZ,
- Sorg, J.-P. (1998) Organisation de la recherche forestière dans les zones sèches: un cas concret dans l'ouest de Madagascar. *Lemur News* 3, 17-20.
- Sorg, J.-P. (2000) Organisation de la recherche dans les zones sèches - un cas concret dans l'ouest de Madagascar. *J. for. Suisse* 151, 84-86.
- Sorg, J.-P. (2002) Organisation de la recherche forestière dans les zones sèches. Ecole Polytechnique Fédérale de Zurich, Groupe de Foresterie pour le D
- Sorg, J.-P. (2006) Protection de la foret primaire a Madagascar. In Schwitzer, C., Brandt, S., Ramilijaona, O., Rakotomalala Razanahoera, M., Ackermann, D., Razakamanana, T. & Ganzhorn, J.U. (Eds) *Proceedings of the German-Malagasy res* pp. 63-71. Concept-Verlag, Berlin.
- Sorg, J.-P. & Rohner, U. (1996) Climate and tree phenology of the dry deciduous forest of the Kirindy Forest. In Ganzhorn, J.U. & Sorg, J.-P. (Eds) *Ecology and economy of a tropical dry forest in Madagascar*. Primate Report 46-1, 57-80.
- Sorg, J.-P. & Rohner, U. (2002) Cycles phénologiques des arbres de la forêt dense sèche dans la région de Marofandilia/Morondava. ETH, Zürich.
- Sorg, J.-P., Ganzhorn, J.U. & Kappeler, P.M. (2003) Forestry and research in the Kirindy Forest/Centre De Formation Professionnelle Forestière. In Goodman, S.M. & Benstead, J.P. (Eds) *The natural history of Madagascar*, pp. 1512-1519. University of Chicago Press, Chicago.
- Spehn S. & Ganzhorn J.U. (2000) Influence of seed dispersal by Brown Lemurs on removal rates of three *Grewia* species (Tiliaceae) in the dry deciduous forest of Madagascar. *Ecotropica* 6, 13-21.
- Sterling, E.J. (1998) Preliminary report on a survey for *Daubentonias madagascariensis* and other primate species in the west of Madagascar, June-August 1994. *Lemur News* 3, 7-8.
- Trillmich, J., Fichtel, C. & Kappeler, P.M. (2004) Coordination of group movements in wild Verreaux's Sifakas (*Propithecus verreauxi*). *Behaviour* 141, 1103-1120.
- Trivic, D., Ndemeere, G. & Marsaud, J. (2007) Abundance and establishment success of *Strychnos mostueoides* in Kirindy forest. In Field Course Project Reports , Madagascar, 1 November - 30 November, TBA 07/4. pp. 4-13. Tropical Biology Association, Cambridge.
- Vences, M., Glaw, F., Mercurio, V. & Andreone, F. (2004) Review of the Malagasy tree snakes of the genus *Stenophis* (Colubridae). *Salamandra* 40, 161-179.
- Voigt, F.A., Bleher, B., Fietz, J., Ganzhorn, J.U., Schwab, D. & Bohning-Gaese, K. (2004) A comparison of morphological and chemical fruit traits between sites with different frugivore assemblages. *Oecologia* 141, 94-104.
- Whitehurst, A.S. (2007) Preventing deforestation in Madagascar: is Kirindy Mite National Park effective? Masters Thesis, Duke University.
- Yoder, A.D., Rasolosarison, R.M., Goodman, S.M., Irwin, J.A., Atsalis, S., Ravosa, M.J. & Ganzhorn, J.U. (2000) Remarkable species diversity in Malagasy mouse lemurs (primates, *Microcebus*). *Proc. Natl Acad. Sci.* 97, 11325-

---

11330.

Young, H.G. (2006) Madagascar teal *Anas bernieri*: the ecology and conservation of a short distance migrant. In Boere, G.C., Galbraith, C.A. & Stroud, D.A. (Eds) Waterbirds around the world, pp. 252-254. The Stationery Office, Edinburgh.

Zinner, D., Hilgartner, R.D., Kappeler, P.M., Pietsch, T. & Ganzhorn, J.U. (2003) Social organization of *Lepilemur ruficaudatus*. Int. J. Primatol. 24, 869-888.

#### Article's history

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