

Matériel supplémentaire : liste des références bibliographiques relatives aux agents zoonotiques détectés chez les chauves-souris à Madagascar.

Référence de l'ouvrage :

Keck Frédéric et Morvan Arnaud (eds.), *Les Chauves-souris. Rencontres aux frontières entre les espèces*. CNRS Editions, Paris, 2021.

La cohabitation entre humains et chauves-souris : le cas de Madagascar.

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Andriamandimby, S. F., Héraud, J.-M., Ramiandrasoa, R., Ratsitorahina, M., Rasambainarivo, J. H., Dacheux, L., Lepelletier, A., Goodman, S. M., Reynes, J.-M., Bourhy, H., 2013, *Surveillance and control of rabies in La Reunion, Mayotte, and Madagascar*, *Veterinary Research*, 44, 77.

Brook, C. E., Bai, Y., Dobson, A. P., Osikowicz, L. M., Zhu, Q., Kosoy, M. Y., Dittmar, K., 2015, *Bartonella spp. in fruit bats and blood-feeding ectoparasites in Madagascar*. *PLoS Neglected Tropical Diseases*, 9(2), e0003532, <https://doi.org/10.1371/journal.pntd.0003532>.

Brook, C. E., Ranaivoson, H. C., Broder, C. C., Cunningham, A. A., Héraud J.-M., Peel, A. J., Gibson, L., Wood, J. L. N., Metcalf, C. J., Dobson, A. P., 2019, *Disentangling serology to elucidate henipa- and filovirus transmission in Madagascar fruit bats*, *Journal of Animal Ecology*, 88, 1001-1016, <https://doi:10.1111/1365-2656.12985>.

Buck, G., Courdurier, J., 1962, *Les zoonoses à Madagascar*, *Revue d'Elevage et de Médecine Vétérinaire des Pays Tropicaux*, 15, 181-191.

Dietrich, M., Mühldorfer, K., Tortosa, P., Markotter, W., 2015, *Leptospira and bats: Story of an emerging friendship*, *PLoS Pathogens*, 11, e1005176, <https://doi.org/10.1371/journal.ppat.1005176>.

Dietrich, M., Gomard, Y., Lagadec, E., Ramasindrazana, B., Le Minter, G., Guenrier, V., Benlali, A., Rocamora, G., Markotter, W., Goodman, S. M., Dellagi, K., Tortosa, P., 2018, *Biogeography of Leptospira in wild animal communities inhabiting the insular ecosystem of the western Indian Ocean islands and neighboring Africa*. *Emerging Microbes & Infections*, 7, 57, <https://doi:10.1038/s41426-018-0059-4>.

Gomard, Y., Dietrich, M., Wieseke, N., Ramasindrazana, B., Lagadec, E., Goodman, S. M., Dellagi, K., Tortosa, P., 2016, *Malagasy bats shelter a considerable genetic diversity of pathogenic Leptospira suggesting notable host-specificity patterns*, *FEMS Microbiology Ecology*, 92, fiw037, <https://doi.org/10.1093/femsec/fiw037>.

Iehlé, C., Razafitrimo, G., Razainirina, J., Andriaholinirina, N., Goodman, S. M., Faure, C., Georges-Courbot, M.-C., Rousset, D., Reynes, J.-M., 2007, *Henipavirus and Tioman virus antibodies in Pteropodid bats, Madagascar*, Emerging Infectious Diseases, 13, 159-161, <https://doi:10.3201/eid1301.060791>.

Joffrin, L., Goodman, S. M., Wilkinson, D. A., Ramasindrazana, B., Lagadec, E., Gomard, Y., Le Minter, G., Dos Santos, A., Schoeman, C., Sookhareea, R., Tortosa, P., Julienne, S., Gudo, E. S., Mavingui, P., Lebarbanchon, C., 2020, *Bat coronavirus phylogeography in the Western Indian Ocean*, Scientific Report, 10, 6873, <https://doi.org/10.1038/s41598-020-63799-7>.

Lebarbanchon, C., Ramasindrazana, B., Joffrin, L., Bos, S., Lagadec, E., Le Minter, G., Gomard, Y., Tortosa, P., Wilkinson, D. A., Goodman, S. M., Mavingui, P., 2017, *Astroviruses in bats, Madagascar*, Emerging Microbes & Infections, 2017, 6, 58, <https://doi:10.1038/emi.2017.47>.

Mélade, J., McCulloch, S., Ramasindrazana, B., Lagadec, E., Turpin, M., Pascalis, H., Goodman, S. M., Markotter, W., Dellagi, K., 2016, *Serological evidence of lyssaviruses among bats on Southwestern Indian Ocean islands*, PLoS ONE, 11, e0160553, <https://doi.org/10.1371/journal.pone.0160553>.

Ramasindrazana, B., Goodman, S. M., Dsouli, N., Gomard, Y., Lagadec, E., Randrianariveojosia, M., DELLagi, K., Tortosa, P., 2018, *Polychromophilus spp. (Haemosporida) in Malagasy bats: host specificity and insights on invertebrate vectors*. Malaria Journal, 17, 318, <https://doi.org/10.1186/s12936-018-2461-8>.

Ranaivoson, H. C., Héraud, J.-M., Goethert, H. K., Telford III, S. R., Rabetafika, L., Brook, C. E., 2019, *Babesial infection in the Madagascar flying fox, Pteropus rufus É. Geoffroy, 1803*, Parasites & Vectors, 12, 51, <https://doi.org/10.1186/s13071-019-3300-7>.

Razanajatovo, N. H., Nomenjanahary, L. A., Wilkinson, D. A., Razafimanahaka, J. H., Goodman, S. M., Jenkons, R. B., Jones, J. P. G., Héraud, J.-M., 2015, *Detection of new genetic variants of Betacoronaviruses in endemic frugivorous bats of Madagascar*, Virology Journal, 12, 42, <https://doi.org/10.1186/s12985-015-0271-y>.

Reynes, J.-M., Andriamandimby, S. F., Razafitrimo, G. M., Razainirina, J., Jeanmaire, E. M., Bourhy, H., Heraud, J.-M., 2011, *Laboratory Surveillance of Rabies in Humans, Domestic Animals, and Bats in Madagascar from 2005 to 2010*, Advances in Preventive Medicine, 2011, 727821, <https://doi:10.4061/2011/727821>.

Ribot, J. J., Coulanges, P., 1982, *Les zoonoses à Madagascar*, Archives de l'Institut Pasteur de Madagascar, 50, 147-166.

Ribot, J. J., Coulanges, P., 1988, *Les zoonoses malgaches*, Revue d'élevage et de médecine vétérinaire des pays tropicaux, 1, 9-22.