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ABD RAHMAN, M.R., TINGGA, R.C.T., AZHAR, I., HASAN, N.H. & ABDULLAH, M.T. 2011. Bats of the wind cave nature reserve, Sarawak, Malaysian Borneo. *Tropical Natural History* 11(2): 159-175.

ABDULALI, H. 1948. Bat migration in India and other notes on bats. *Journal of the Bombay Natural History Society* 47(3): 522-526.

ABDULALI, H. 1963. Bat migration in India and other notes on bats: a correction. *Journal of the Bombay Natural History Society* 60(2): 449.

ABDULHAK, S. 2007. Inventaire chiroptérologique de la Réserve Naturelle de Jujols (Pyrénées-orientales). *Le Vespère* (1): 5p.

ABELENSTEV, V.I. 1967. O nakhodke vechernitsy maloi v Zakarpatskoi oblasti USSR = On finding of *Nyctalus leisleri* Kuhl in the Transcarpathian region of Ukraine. *Vestnik Zoologii* 3: 70-71.

ABELSETH, M.K. 1967. Further studies on the use of ERA rabies vaccine in domestic animals. *La revue vétérinaire canadienne = The Canadian veterinary journal* 8(10): 221-227.

ABOLAFIA, J. & PEÑA-SANTIAGO, R. 2011. *Ablechroiulus spelaeus* sp. n. and *A. dudichi* Andrassy, 1970 from Andalucía Oriental, Spain, with a discussion of the taxonomy of the genus *Ablechroiulus* Andrassy, 1966 (Nematoda, Rhabditida, Rhabditidae). *Zootaxa* 2922: 1-14.

ACHARYA, K.K., ROY, A. & KRISHNA, A. 1998. Relative role of olfactory cues and certain non-olfactory factors in foraging of fruit-eating bats. *Behavioural Processes* 44: 59-64.

ACKERMAN, D. 1988. A reporter at large : bats. *The New Yorker* Feb. 29th: 37-62.

ACKERMAN, D. 1988. A reporter at large : bats. *New York, The New Yorker*: 37-61.

ACLOQUE, A. 1900. Faune de France contenant la description des espèces indigènes disposées en tableaux analytiques et illustrée de figures représentant les types caractéristiques des genres : mammifères, oiseaux, poissons, reptiles, batraciens, protochordes. *Ordre des cheiroptères*. Paris, J.-B. Baillière: 31-40.

ADAM, J.-P. 1965. Les Culicidae cavernicoles du Congo et de l'Afrique intertropicale. *Annales de Spéléologie* 20(3): 409-423.

ADAM, J.-P. & VATTIER, G. 1967. "Bittori" laboratoire souterrain de l'O.R.S.T.O.M. en Afrique intertropicale (République du Congo). *Congrès national de spéléologie (7, 1966, Bordeaux)*. Acte. *Spelunca* : 4e série : mémoire 5: 220-222.

ADAM, J.-P., CARON, R. & VATTIER, G. 1967. Etat actuel des recherches spéléologiques en République du Congo. *Congrès national de spéléologie (7, 1966, Bordeaux)*. Acte. *Spelunca* : 4e série : mémoire 5: 216-219.

- ADAMS, M., BAVERSTOCK, P.R., WATTS, C.H.S. & REARDON, T. 1987. Electrophoretic resolution of species boundaries in Australian Microchiroptera. II. The *Pipistrellus* group (Chiroptera : Vespertilionidae). *Australian journal of biological sciences* 40: 163-170.
- ADAMS, M., REARDON, T., BAVERSTOCK, P.R. & WATTS, C.H.S. 1988. Electrophoretic resolution of species boundaries in Australian Microchiroptera. IV. The Molossidae (Chiroptera). *Australian journal of biological sciences* 41: 315-326.
- ADAMS, M.D., LAW, B.S. & GIBSON, M.S. 2010. Reliable automation of bat call identification for eastern New South Wales, Australia, using classification trees and AnaScheme software. *Acta Chiropterologica* 12(1): 231-245.
- ADHIKARI, H. 2011. Species richness, distribution, and threats of bats in Palpa and Kaski districts of western Nepal. *Small Mammal Mail* 2(2): 14-22.
- ADOMEIT, U., BRINKMANN, R., BEHR, O. & NIERMANN, I. 2011. Charakterisierung der Fledermausaktivität im Umfeld von Windenergieanlagen mittels IR-Stereoaufnahmen. In: BRINKMANN, R. & BEHR, O. Entwicklung von Methoden zur Untersuchung und Reduktion des Kollisionsrisikos von Fledermäusen an Onshore-Windenergieanlagen. *Leibniz Universität Hannover, Umwelt und Raum* 4: 145-176.
- AFANAS'EV, A.V. 1960. Zoogeografija Kazachstana : na osnove rasprostraneniya mlekopitajushchikh. *Alma-Ata, Akademija nauk Kazachskoj SSR*: 258 p.
- AGRAWAL, V.C. 1965. On a rare parasite *Capillaria nycticei* n.sp. (Nematoda : Trichuridae) from *Nycticeius kuhlii*. *Current Science (Bangalore)* 22: 641-642.
- AGUIAR, L.M. de S. & ANTONINI, Y. 2008. Diet of two sympatric insectivorous bats (Chiroptera : Vespertilionidae) in the Cerrado of Central Brazil. = Dieta de duas espécies simpátricas de morcegos insetívoros no Cerrado do Brasil Central. *Revista Brasileira de Zoologia* 25(1): 28-31.
- AGUILAR SETIEN, A., LEON CAMPOS, Y., CRUZ, E.T., KRETSCHMER, R., BROCHIER, B. & PASTORET, P.-P. 2002. Vaccination of vampire bats using recombinant vaccinia-rabies virus. *Journal of Wildlife Diseases* 38(3): 539-544.
- AGUILAR-AMAT, J.B. de. 1924. Dades per un catàleg dels mamífers de Catalunya. *Trabajos del Museo de Ciencias Naturales de Barcelona* 7(4): 3-52. (Publicacions de la Junta de ciències naturals de Barcelona).
- AGUSTÍ, J., CASANOVAS-VILAR, I. & FURIÓ, M. 2005. Rodents, insectivores and chiropterans (Mammalia) from the late Aragonian of Can Missert (Middle Miocene, Vallès-Penedès Basin, Spain). = Roedores, insectívoros y quirópteros (Mammalia) del Aragoniense superior de Can Missert (Mioceno medio, cuenca del Vallès-Penedès, España). *Geobios* 38: 575-583.
- AH, H.-S. 1964. New intranasal chiggers of the genus *Microtrombicula* from some bats in Korea (Acarina: Trombiculidae). *Journal of medical entomology* 1(2): 186-191.
- AHLEN, I. 1983. The bat fauna of some isolated islands in Scandinavia. *Oikos* 41: 35-358.
- AHLEN, I. 2008. New discoveries in the bat fauna of Skåne, Sweden. = Nya fynd i Skånes fladdermusfauna. *Fauna och Flora* 103(1): 28-34.
- AHMAD, A. 1984. A comparative study on flight surface and aerodynamic parameters of insects, birds and bats. *Indian Journal of Experimental Biology* 22: 270-278.
- AIDLEY, D.J. 1969. Echo intensity in range estimation by bats. *Nature (London)* 224: 1330-1331.
- AITKEN, E.H. 1907. Do bats eat birds ? *Journal of the Bombay Natural History Society* 18(1): 190.
- AITKEN, S. 1982. Intersensory substitution in the blind. *Journal of experimental child psychology* 33: 309-323.
- AJELLO, L. 1960. *Histoplasma capsulatum* soil studies. *Mykosen* 3: 43-48.
- AJELLO, L., BRICEÑO-MAAZ, T., CAMPINS, H. & MOORE, J.C. 1960. Isolation of *histoplasma capsulatum* from an oil bird (*Steatornis caripensis*) cave in Venezuela. *Mycopathologia et mycologia applicata* 12: 199-206.
- AJELLO, L., GREENHALL, A.M. & MOORE, J.C. 1962. Occurrence of *Histoplasma capsulatum* on the island of Trinidad, B.W.I. II. Survey of chiropteran habitats. *American Journal of Tropical Medicine and Hygiene* 11: 249-254.
- AJELLO, L., HOSTY, T.S. & PALMER, J. 1967. Bat histoplasmosis in Alabama. *American Journal of Tropical Medicine and Hygiene* 16(3): 329-331.
- AJELLO, L., SNOW, D.W., DOWNS, W.G. & MOORE, J.C. 1962. Occurrence of *Histoplasma capsulatum* on the island of Trinidad, B.W.I. I. Survey of oil bird (*Steatornis caripensis*) habitats. *American Journal of Tropical Medicine and Hygiene* 11: 245-248.
- AKERT, K., POTTER, H.D. & ANDERSON, J.W. 1961. The subfornical organ in mammals. 1. Comparative and topographical anatomy. *Journal of Comparative Neurology* 116: 1-13.

- AKOJIE, F.O.B. & FOLAYAN, J.O. 1988. Antisickling potential of bat interferon. *International journal of pharmaceutics* 42: 261-262.
- ALBAS, A., ALMEIDA CAMPOS, A.C. de, BASTOS ARAUJO, D., SEABRA RODRIGUES, C., SODRE, M.M., DURIGON, E.L. & FAVORETTO, S.R. 2010. Molecular characterization of rabies virus isolated from nonhaematophagous bats in Brazil. = Caracterização molecular do vírus da raiva isolado de morcegos não-hematófagos no Brasil. *Revista da Sociedade Brasileira de Medicina Tropical* 44(6): 678-683.
- ALBAYRAK, I. 2003. The bats of the eastern black sea region in Turkey (mammalia : chiroptera). *Turkish journal of zoology* 27: 269-273.
- ALBAYRAK, I., ASAN, N. & YORULMAZ, T. 2008. The natural history of the Egyptian fruit bat, *Rousettus aegyptiacus*, in Turkey (mammalia : chiroptera). *Turkish journal of zoology* 32: 11-18.
- ALBERICO, M.S., SAAVEDRA-R., C.A. & GARCIA-PAREDES, H. 2005. Murciélagos caseros de Cali (Valle del Cauca - Colombia). = House bats of Cali, Colombia. *Caldasia* 27(1): 117-126.
- ALCOCK, N.H. 1899. The natural history of Irish bats : the hairy-armed bat, *Vesperugo* (*Pipistrellus*) *Leisleri*, Kuhl. *The Irish naturalist* 8: 169-174.
- ALCOVER, J.A. 2003. Les rates Pinyades (Mammalia : Chiroptera) fòssils del Jaciment paleontològic del Pouàs (St. Antoni de Portmany, Eivissa). *Endins* (25): 141-154.
- ALDRIDGE, H.D.J.N. 1986. Kinematics and aerodynamics of the greater horseshoe bat, *Rhinolophus ferrumequinum*, in horizontal flight at various flight speeds. *Journal of Experimental Biology* 126: 479-497.
- ALDRIDGE, H.D.J.N. 1987. Body accelerations during the wingbeat in six bat species : the function of the upstroke in thrust generation. *Journal of Experimental Biology* 130: 275-293.
- ALDRIDGE, H.D.J.N. 1987. Turning flight of bats. *Journal of Experimental Biology* 128: 419-425.
- ALDRIDGE, H.D.J.N. 1991. Vertical flight in the greater horseshoe bat *Rhinolophus ferrumequinum*. *Journal of Experimental Biology* 157: 183-204.
- ALEXANDER, K.M. & GEORGE, J.C. 1982. Fibre type composition of the breast muscle of the North American little brown bat and of the Indian giant fruit bat. *The journal of animal morphology and physiology* 29(1-2): 98-102.
- ALHO, C.J.R., CAMARGO, G. & FISCHER, E. 2011. Terrestrial and aquatic mammals of the Pantanal. = Mamíferos terrestres e aquáticos do Pantanal. *Brazilian Journal of Biology* 71(1): 297-310.
- ALI, A. & BASISTHA, K. 1999. Fruit bats in and around Guwahati city, Assam. *Zoo's print journal I-XIV* (1-10): 136.
- ALLEGRI, B. & NIEL, F. 2011. Inventaire chiroptérologique du site Natura 2000 des gorges de la Nesque (Vaucluse) et de sa périphérie. *Vespère* (2): 87-93.
- ALLEGRUCCI, G., TRUCCHI, E. & SBORDONI, V. 2011. Tempo and mode of species diversification in Dolichopoda cave crickets (Orthoptera, Rhaphidophoridae). *Molecular Phylogenetics and Evolution* 60: 108-121.
- ALLEN, H. 1890. Description of a new species of *Carollia* and remarks on *Carollia brevicauda*. *Proceedings of the American Philosophical Society : held at Philadelphia for promoting useful knowledge* 28: 19-26.
- ALLEN, H. 1895. On the embryos of bats. *Contributions from the Zoological Laboratory of the University of Pennsylvania* 1(2): 3-42.
- ALLEN, H. 1898. On the Glossophaginae. *Transactions of the American Philosophical Society* 19: 237-266.
- ALLEN, J.A. 1869. Catalogue of the mammals of Massachusetts : with a critical revision of the species. *Bulletin of the Museum of Comparative Zoology* 1: 143-252.
- ALLEN, J.A. 1892. On a small collection of mammals from the Galapagos Islands, collected by Dr. G. Baur. *Bulletin of the American Museum of Natural History* 4: 47-50.
- ALLEN, J.A. & CHAPMAN, F.M. 1893. On a collection of mammals from the Island of Trinidad, with descriptions of new species. *Bulletin of the American Museum of Natural History* 5: 203-234.
- ALLENDORF, S.D., ALBAS, A., CIPRIANO, J.R.B., ANTUNES, J.M.A.P. APPOLINARIO, C.M., PERES, M.G., DA ROSA, A.R., SODRE, M.M. & MEGID, J. 2011. Rabies virus in a pregnant naturally infected southern yellow bat (*Lasiurus ega*). *The Journal of Venomous Animals and Toxins including Tropical Diseases* 17(2): 223-225.
- ALMAZÁN-CATALÁN, J.A., SANCHEZ-HERNANDEZ, C. & ROMERO-ALMARAZ, M.D.L. 2005. Registros sobresalientes de mamíferos del Estado de Guerrero, México. *Acta zoológica Mexicana* 21(3): 155-157.
- ALMEIDA, J., DA SILVA, S.S.P., SERRA-FREIRE, N.M. & PERACCHI, A.L. 2010. Ectoparasitological diversity of bats of Fazenda Marambaia, Rio de Janeiro, RJ, Brasil. = Diversidade ectoparasitológica em morcegos na Fazenda Marambaia, Rio de Janeiro, RJ, Brasil. *Chiroptera Neotropical* 16(1): 119-122.

- ALMEIDA, M.C. & CRUZ-NETO, A.P. 2011. Thermogenic capacity of three species of fruit-eating phyllostomid bats. *Journal of Thermal Biology* 36: 225-231.
- ALTES, R.A. 1971. A theory for animal echolocation and its application to ultrasonics. *Ultrasonics Symposium Proceedings, IEEE*: 67-72.
- ALTES, R.A. 1971. Optimum waveforms for sonar velocity discrimination. *Proceedings of the IEEE*: 1615-1617.
- ALTES, R.A. 1971. Suppression of radar clutter and multipath effects for wide-band signals. *IEEE transactions on information theory* 17(3): 344-346.
- ALTES, R.A. 1978. Angle estimation and binaural processing in animal echolocation. *Journal of the Acoustical Society of America* 63(1): 155-173.
- ALTES, R.A. 1978. The Fourier-Mellin transform and mammalian hearing. *Journal of the Acoustical Society of America* 63(1): 174-183.
- ALTES, R.A. 1980. Detection, estimation, and classification with spectrograms. *Journal of the Acoustical Society of America* 67(4): 1232-1246.
- ALTES, R.A. 1982. Radar/sonar signal design for bounded Doppler shifts. *IEEE transactions on aerospace and electronic systems* AES-18(4): 369-380.
- ALTRINGHAM, J. 1997. Bats : biology and behavior. *Journal of Mammalogy* 78(3): 986-987.
- ALTRINGHAM, J.D. 2011. Bats : From evolution to conservation. Oxford, Oxford University Press: 324 p.
- ALTRINGHAM, J.D. 2011. Biogeography, macroecology, community ecology, and the interactions between bats and other organisms. In: ALTRINGHAM, J.D. Bats: From evolution to conservation. Oxford, Oxford University Press: 195-238.
- ALTRINGHAM, J.D. 2011. Conservation. In: ALTRINGHAM, J.D. Bats: From evolution to conservation. Oxford, Oxford University Press: 239-284.
- ALTRINGHAM, J.D. 2011. Echolocation and other senses. In: ALTRINGHAM, J.D. Bats: From evolution to conservation. Oxford, Oxford University Press: 61-96.
- ALTRINGHAM, J.D. 2011. Evolution and diversity. In: ALTRINGHAM, J.D. Bats: From evolution to conservation. Oxford, Oxford University Press: 1-36.
- ALTRINGHAM, J.D. 2011. Flight. In: ALTRINGHAM, J.D. Bats: From evolution to conservation. Oxford, Oxford University Press: 37-60.
- ALTRINGHAM, J.D. 2011. Index. In: ALTRINGHAM, J.D. Bats: From evolution to conservation. Oxford, Oxford University Press: 318-324.
- ALTRINGHAM, J.D. 2011. Migration, social structure, and population structure. In: ALTRINGHAM, J.D. Bats: From evolution to conservation. Oxford, Oxford University Press: 175-194.
- ALTRINGHAM, J.D. 2011. References. In: ALTRINGHAM, J.D. Bats: From evolution to conservation. Oxford, Oxford University Press: 284-318.
- ALTRINGHAM, J.D. 2011. Reproduction and development. In: ALTRINGHAM, J.D. Bats: From evolution to conservation. Oxford, Oxford University Press: 113-136.
- ALTRINGHAM, J.D. 2011. Roosting and feeding ecology. In: ALTRINGHAM, J.D. Bats: From evolution to conservation. Oxford, Oxford University Press: 137-174.
- ALTRINGHAM, J.D. 2011. Torpor and hibernation. In: ALTRINGHAM, J.D. Bats: From evolution to conservation. Oxford, Oxford University Press: 97-112.
- ALWIN PREM ANAND, A., CHATTOPADHYAY, B. & KANDULA, S. 2012. Isolation and characterization of cellulose-degrading and xylanolytic bacteria from the short-nosed fruit bat *Cynopterus sphinx*. *Acta Chiropterologica* 14(1): 233-240.
- AMARAL, T.S., CARVALHO, T.F., SILVA, M.C., GOULART, L.S., BARROS, M.S., PICANCO, M.C., DAS NEVES, A.C.B. & FREITAS, M.B. 2012. Metabolic and histopathological alterations in the fruit-eating bat *artibeus lituratus* induced by organophosphorous pesticide fenthion. *Acta Chiropterologica* 14(1): 225-232.
- AMMERMAN, L.K., LEE, D.N. & TIPPS, T.M. 2012. First molecular phylogenetic insights into the evolution of free-tailed bats in the subfamily Molossinae (Molossidae, Chiroptera). *Journal of Mammalogy* 93(1): 12-28.
- ANDERSEN, K.W. 1994. On the status of bats on Andros and San Salvador Island, Bahamas. San Salvador, Bahaman Field Station : 4 p.
- ANDREAS, M., REITER, A. & BENDA, P. 2012. Prey selection and seasonal diet changes in the western barbastelle bat (*Barbastella barbastellus*). *Acta Chiropterologica* 14(1): 81-92.

ANDRIANAIVOARIVELO, R., RADOSOA, A., RAMILJAONA, O., RACEY, P.A., RAZAFINDRAKOTO, N. & JENKINS, R.K.B. 2011. Feeding ecology, habitat use and reproduction of *Rousettus madagascariensis* Grandidier, 1928 (Chiroptera : Pteropodidae) in eastern Madagascar. *Mammalia* 75(1): 69-78.

ANONYME. 1972. Flight speed of the Gray Bat, *Myotis grisescens*. *The american midland naturalist* 88(1): 254-255.

ANONYME. 1989. *Batman : le film, le héros, la batmania*. Paris, Starfix (4): 97 p.

ANONYME. 2006. European community directive on the conservation of natural habitats and of wild fauna and flora : Conservation status assessment for Species : S5009 - *Pipistrellus pygmaeus* - Soprano pipistrelle. Second Report by the United Kingdom under Article 17 on the implementation of the Directive from January 2001 to December 2006: 6p.

ANONYME. 2010. Bibliography on bats 2006-2010. *Plecotus et al.* : 106-114.

ANONYME. [s.d.]. Références bibliographiques citées dans le chapitre 1. ESCo "Agriculture et biodiversité": 36p.

ANONYME. [s.d.]. Références bibliographiques citées dans le chapitre 2. ESCo "Agriculture et biodiversité": 49p.

ANONYME. [s.d.]. Références bibliographiques citées dans le chapitre 3. ESCo "Agriculture et biodiversité": 7p.

ANONYME. [s.d.]. Références bibliographiques citées dans le chapitre 4. ESCo "Agriculture et biodiversité": 10p.

ANONYME. [s.d.]. Références bibliographiques citées dans le chapitre liminaire. ESCo "Agriculture et biodiversité": 4p.

AR GOUILH, M., PUECHMAILLE, S., GONZALEZ, J.-P., TEELING, E.C., KITTAYAPONG, P. & MANUGUERRA, J.-C. 2011. SARS-Coronavirus ancestor's foot-prints in South-East Asian bat colonies and the refuge theory. *Infection, Genetics and Evolution* (11): 1567-1348.

ARIAGNO, D. & HYTTE, G. 2010. Population status of the Chiroptera of the Rhone department: 20 years of monitoring. = Etat des populations de chiroptères dans le département du Rhône: 20 années de suivi. *Rhinolophe* (18): 59-74.

ARMITAGE, D.W. & OBER, H.K. 2010. A comparison of supervised learning techniques in the classification of bat echolocation calls. *Ecological Informatics* 5: 465-473.

ARMSTRONG, D.M. & KERRY, L.J. 2011. Modelling the prey detection performance of *Rhinonicteris aurantia* (Chiroptera : Hipposideridae) indifferent atmospheric conditions discounts the notional role of relative humidity inadaptive evolution. *Journal of Theoretical Biology* 278: 44-54.

ARTHUR, L., PICARD, E., LEMAIRE, M., BARRAT, J., PAVISSE, R., GORDET, E. & BROGAT, V. 2012. Rythme des entrées/sorties dans une colonie de Séroline commune. *Symbioses (n.s.)* 28: 23-28.

AUEZOVA, G.A. 2008. Hosts and trophic specialization of bloodsucking biting midges (Diptera : Ceratopogonidae, Leptoconopidae) in southeastern Kazakhstan. *Russian entomological journal* 17(1): 19-24.

AVES ENVIRONNEMENT. 2006. La feuille de contact *Plecotus* 35: 10p.

AYALA-BERDON, J., RODRIGUEZ-PENA, N., ORDUÑA-VILLSEÑOR, M., STONER, K.E., KELM, D. & SCHONDUBE, J.E. 2011. Foraging behavior adjustments related to changes in nectar sugar concentration in phyllostomid bats. *Comparative Biochemistry and Physiology, Part A* 160: 143-148.

BADWAIK, N.K. & RASWEILER, J.J. IV. 2000. Pregnancy. In : CRICHTON, E.G. & KRUTZSCH, P.H. *Reproductive biology of bats*. San Diego, Academic press: 221-294.

BAILEY, M.M., BACCUS, J.T. & WELCH, R.D. 1995. Managing visitors to prevent disruption of emergence of bats. *Proc. Annu. Conf. Southeast. Assoc. Fish and Wildl. Agencies* 49: 348-355.

BAIRD, A.B., MARCHAND-RIVADENEIRA, M.R., PEREZ, G.S.A. & BAKER, R.J. 2012. Morphological analysis and description of two new species of *Rhogeessa* (Chiroptera : Vespertilionidae) from the neotropics. *Occasional Papers Museum of Texas Tech University* (307): 25.

BAKER, R.J., BININDA-EMONDS, O.R.P., MANTILLA-MELUK, H., PORTER, C.A. & BUSSCHE, R.A. van den 2012. Molecular time scale of diversification of feeding strategy and morphology in New World Leaf-Nosed Bats (Phyllostomidae): a phylogenetic perspective. In : GUNNEL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: 385-409.

BAKWO, E.M. fils 2011. Inventaire des chauves souris de la réserve de biosphère du Dja, Cameroun. *Vespère* (2): 71-85.

BALASINGH, J., ISAAC, S.S. & SUBBARAJ, R. 1993. Tent-roosting by the frugivorous bat *Cynopterus sphinx* (Vahl 1797) in Southern India. *Current Science (Bangalore)* 65(5): 418.

- BALASINGH, J., RONALD, J., NATHAN, P.T. & ISAAC, S.S. 1999. Occurrence of *Cynopterus brachyotis* (Chiroptera : Pteropodidae) in Kalakad Mundanthurai Tiger Reserve, Southern India. *Current Science (Bangalore)* 76(12): 1542.
- BANERJEE, A., MEENAKUMARI, K. J. & KRISHNA, A. 2010. Role of leptin in delayed embryonic development in the Indian short-nosed fruit bat, *Cynopterus sphinx*. *General and Comparative Endocrinology* 168: 36-45.
- BARANAUSKAS, K. 2010. Diversity and abundance of bats (Chiroptera) found in bat boxes in east Lithuania. *Acta Zoologica Lituanica* 20(1): 39-44.
- BARATAUD, M. 2011. Adaptation du sonar de la barbastelle *Barbastella barbastellus* à la capture de papillons tymanés : un cas de mimétisme acoustique trompeur ? *Vespère* (2): 95-105.
- BARBAULT, R., LIBRAN, R., DOUSSAN, I. & TROMMETTER, M. [s.d.]. Agriculture et Biodiversité : comment appréhender leurs relations et organiser un bilan des connaissances ? ESCo "Agriculture et biodiversité": 58p.
- BARBER, J.R., RAZAK, K.A. & FUZESEY, Z.M. 2003. Can two streams of auditory information be processed simultaneously ? Evidence from the gleaner bat *Antrozous pallidus*. *Journal of comparative physiology. A : Sensory, neural and behavioral physiology* 189: 843-855.
- BARCLAY, R.M.R. & JACOBS, D.S. 2011. Differences in the foraging behaviour of male and female Egyptian fruit bats (*Rousettus aegyptiacus*). *Canadian Journal of Zoology* 89(6): 466-473.
- BARCLAY, R.M.R. & KURTA, A. 2007. Ecology and behavior of bats roosting in tree cavities and under bark. In: Lacki, M.J., Hayes, J.P. & Kurta, A. *Bats in forests : conservation and management*. Baltimore, The Johns Hopkins University Press: 17-59.
- BARNARD, S.M. 2012. Bats and the law : introduction. In : BARNARD, S. M. *Bats in captivity. Vol. 4 : Legislation and public education*. Washington, Logos Press: 1-4.
- BARNARD, S.M. 2012. Bats and the law : Legislation. In : BARNARD, S. M. *Bats in captivity. Vol. 4 : Legislation and public education*. Washington, Logos Press: 5-72.
- BARNARD, S.M. 2012. Bats and the law : Shipping. In : BARNARD, S. M. *Bats in captivity. Vol. 4 : Legislation and public education*. Washington, Logos Press: 73-122.
- BARNARD, S.M. 2012. *Bats in captivity. Vol. 4 : Legislation and public education*. Washington, Logos Press: XII, 317 p.
- BARNARD, S.M. 2012. Contributors. In: BARNARD, S. M. *Bats in captivity. Vol. 4 : Legislation and public education*. Washington, Logos Press: IX-X.
- BARNARD, S.M. 2012. Preface. In : BARNARD, S. M. *Bats in captivity. Vol. 4 : Legislation and public education*. Washington, Logos Press: XI-XII.
- BARNARD, S.M. 2012. Public education : Exhibiting bats in zoological institutions. In : BARNARD, S. M. *Bats in captivity. Vol. 4 : Legislation and public education*. Washington, Logos Press: 183-226.
- BARNARD, S.M., TOMLINSON, D.R. & DEVISON, D. 2012. Public education : Bats in outreach programs. In : BARNARD, S. M. *Bats in captivity. Vol. 4 : Legislation and public education*. Washington, Logos Press: 167-182.
- BARRAGAN, M.J.L., LORENZO, C., MORÓN, A., BRIONES-SALAS, M. & LOPEZ, S. 2010. Bat and rodent diversity in a fragmented landscape on the Isthmus of Tehuantepec, Oaxaca, Mexico. *Tropical Conservation Science* 3(1): 1-16.
- BARROS, A. 2004. Nueva localidad para *Myotis nattereri* (Kuhl, 1818), en la provincia de la Coruña. *Galemys* 16(1): 61-70.
- BARTONICKA, T. & GAISLER, J. 2007. Seasonal dynamics in the numbers of parasitic bugs (Heteroptera, Cimicidae): a possible cause of roost switching in bats (Chiroptera, Vespertilionidae). *Parasitol Research* 100: 1323-1330.
- BARTONICKA, T. & RUSINSKI, M. 2010. Casoprostorová aktivita netopyra velkého (*Myotis myotis*) v postlaktacním období. *Vespertilio* 13-14: 35-43.
- BARTONICKA, T., KANUCH, P., BÍMOVÁ, B. & BRYJA, J. 2010. Olfactory discrimination between two cryptic species of bats *Pipistrellus pipistrellus* and *P. pygmaeus*. *Folia Zoologica* 59(3): 175-182.
- BASHTA, A.-T., JONES, K. & RUSS, J. 2010. Monitoring of bats in Ukraine : first results. *Plecotus et al.* : 88-89.
- BASHTA, A.-T., PISKORSKI, M., Myslajek, R.W., TEREBA, A., KUREK, K. & SACHANOWICZ, K. 2011. *Myotis alcaethoe* in Poland and Ukraine : new data on its status and habitat in Central Europe. *Folia Zoologica* 60(1): 1-14.

BASKAR, S., BASKAR, R. & ROUTH, J. 2011. Biogenic evidences of moonmilk deposition in the Mawmluh cave, Meghalaya, India. *Geomicrobiology journal* 28: 252-265.

BATES, M.E., SIMMONS, J.A. & ZORIKOV, T.V. 2011. Bat use echo harmonic structure to distinguish their targets from background clutter. *Science* 33: 12p.

BATISTA DE ALMEIDA ALVES, E. de C., GOMES ARANDA, M.J., PEREIRA CUNHA, I.V. & PEREIRA DOS SANTOS, K.R. 2010. Description of the lingual anatomy of *Platyrrhinus lineatus*, with a record of a new network of filiform papillae. = Descrição da anatomia lingual de *Platyrrhinus lineatus*, com o relato de um novo conjunto de papilas filiformes. *Chiroptera Neotropical* 16(1): 100-101.

BATTERSBY, J. 2010. Guidelines for Surveillance and Monitoring of European Bats. EUROBATS Publication Series: 1-94.

BAUZA-RIBOT, M.M., JAUME, D., FORNOS, J.J., JUAN, C. & PONS, J. 2011. Islands beneath islands : phylogeography of a groundwater amphipod crustacean in the Balearic archipelago. *BMC Evolutionary Biology*: 11p.

BEC, J., DARNIS, T. & JULIEN, J.-F. 2012. Camp d'étude des transhumances de chauves-souris au col de Cabre (Cantal, France). *Symbioses (n.s.)* 28: 59-64.

BECKER, N.I., ROTHENWOEHRER, C. & TSCHAPKA, M. 2010. Dynamic feeding habits : efficiency of frugivory in a nectarivorous bat. *Canadian Journal of Zoology* 88(8): 764-773.

BEGUELINI, M.R., PUGA, C.C.I., TABOGA, S.R. & MORIELLE-VERSUTE, E. 2011. Ultrastructure of spermatogenesis in the white-lined broad-nosed bat, *Platyrrhinus lineatus* (Chiroptera : Phyllostomidae). *Micron* 42: 586-599.

BEHR, O., BRINKMANN, R., NIERMANN, I. & KORNER-NIEVERGELT, F. 2011. Fledermausfreundliche Betriebsalgorithmen für Windenergieanlagen. In: BRINKMANN, R. & BEHR, O. Entwicklung von Methoden zur Untersuchung und Reduktion des Kollisionsrisikos von Fledermäusen an Onshore-Windenergieanlagen. Leibniz Universität Hannover, *Umwelt und Raum* 4: 354-383.

BEJARANO-CASTILLO, M. & GUEVARA, S. [s.d.]. Algunos atributos de los árboles que atraen frugívoros a los potreros. *Cuadernos de Biodiversidad*: 8p.

BELOTO BERTOLA, P., COTRIM AIRES, C., FAVORITO, S.E., GRACIOLLI, G., AMAKU, M. & PINTO-DA-ROCHA, R. 2005. Bat flies (Diptera : Streblidae, Nycteribiidae) parasitic on bats (Mammalia : Chiroptera) at Parque Estadual da Cantareira, São Paulo, Brazil : parasitism rates and host-parasite associations. *Memórias do Instituto Oswaldo Cruz* 100(1): 25-32.

BENDA, P. & GVOZDIK, V. 2010. Taxonomy of the genus *Otonycteris* (Chiroptera : Vespertilionidae : Plecotini) as inferred from morphological and mtDNA data. *Acta Chiropterologica* 12(1): 83-102.

BENDA, P. & REITER, A. 2006. On the occurrence of *Eptesicus bobrinskoi* in the Middle East (Chiroptera : Vespertilionidae). = K výskytu netopýra turanského (*Eptesicus bobrinskoi*) na Blízkém východe (Chiroptera : Vespertilionidae). *Lynx (Praha)*, n. s. 37: 23-44.

BENDA, P., HANAK, V., ANDREAS, M., REITER, A. & UHRIN, M. 2004. Two new species of bats (Chiroptera) for the fauna of Libya : *Rhinopoma harwickii* and *Pipistrellus rueppelli*. *Myotis* 41-42: 109-124.

BENZAL, J. 1994. Informe sobre la campaña de anillamiento de murciélagos en España. Año 1993. *Ecología* (8): 359-361.

BERNARD, E. & FENTON, M.B. 2007. Bats in a fragmented landscape : Species composition, diversity and habitat interactions in savannas of Santarém, Central Amazonia, Brazil. *Biological Conservation* 134: 332-343.

BERNARD, E., AGUIAR, L.M. de S. & MACHADO, R.B. 2011. Discovering the Brazilian bat fauna : a task for two centuries ? *Mammal Review* 41(1): 23-39.

BERNIKOV, K.A. & STARIKOV, D.G. 2010. Biology of bats in the north of western Siberia. *Plecotus et al.* : 42-43.

BERTHE, S., PETIT, E. & ANOTTA, J.-P. 2012. Conséquences du remembrement et de la fragmentation des haies sur l'activité des chiroptères du Coglais (35). *Symbioses (n.s.)* 28: 71-72.

BEST, T.L. 1998. Gray myotis : *Myotis grisescens* Howell. In: MIRARCHI, R.E. & BAILEY, M.A. *Alabama wildlife 3, imperiled Amphibians, reptiles, birds, and mammals* : 179-180.

BEST, T.L. 1998. Rafinesque big-eared bat : *Corynorhinus rafinesquii* (Lesson). In: MIRARCHI, R.E. & BAILEY, M.A. *Alabama wildlife 3, imperiled Amphibians, reptiles, birds, and mammals* : 182-183.

BEST, T.L. 2004. Gray myotis : *Myotis grisescens* Howell. In: MIRARCHI, R.E. & BAILEY, M.A. *Alabama wildlife 4, conservation and management recommendations for imperiled wildlife* : 194.

BEST, T.L. 2004. Little brown myotis : *Myotis lucifugus* (LeConte). In: MIRARCHI, R.E. & BAILEY, M.A. *Alabama wildlife 4, conservation and management recommendations for imperiled wildlife* : 2 p.

- BEST, T.L. 2004. Rafinesque's big-eared bat : *Corynorhinus rafinesquii* (Lesson). In: MIRARCHI, R.E. & BAILEY, M.A. Alabama wildlife 4, conservation and management recommendations for imperiled wildlife : 195.
- BEST, T.L. & CAESAR, K.G. 2000. Distribution and abundance of bats in caves and mines of Northeastern Mississippi. Occasional papers of the North Carolina Museum of Natural Sciences and the North Carolina Biological Survey (12): 6 p.
- BEST, T.L. & GELUSO, K.N. 2003. Summer foraging range of mexican Free-tailed bats (*Tadarida brasiliensis mexicana*) from Carlsbad cavern, New Mexico. Southwestern Naturalist 48(4): 590-596.
- BEST, T.L. & HILL HENRY, T. 1992. Bats of south Alabama. Alabama conservation: 22-25.
- BEST, T.L. & HUDSON, M.K. 1996. Movements of Gray Bats (*Myotis grisescens*) between roost sites and foraging areas. Journal of the Alabama Academy of science 67(1): 6-14.
- BEZERRA, A.M.R. & MARINHO-FILHO, J. 2010. Bats of the Paranã River Valley, Tocantins and Goiás states, Central Brazil. Zootaxa 2725: 41-56.
- BEZERRA, A.M.R. & MARINHO-FILHO, J. 2010. Patterns of morphological and genetic variation in western Indian Ocean members of the *Chaerephon 'pumilus'* complex (Chiroptera : Molossidae), with the description of a new species from Madagascar. Zootaxa 2551: 1-36.
- BEZERRA, A.M.R. & MARINHO-FILHO, J. 2010. Taxonomic status of Andersen's fruit-eating bat (*Artibeus jamaicensis aequatorialis*) and revised classification of *Artibeus* (Chiroptera : Phyllostomidae). Zootaxa 2648: 45-60.
- BILETSKA, M. 2002. Peculiarities of cheiroptera nasal capsule embryonic development. Visnyk of l'Viv university, Biology Series (31): 140-145.
- BIOLLAZ, F., BEUNEUX, G., BRUYNDONCKX, N. & CHRISTE, P. 2012. Murin du Mahgreb et Spinturnix : phylogéographie, génétique des populations et cophylogénie. Symbioses (n.s.) 28: 43-45.
- BIOLLAZ, F., BRUYNDONCKX, N., BEUNEUX, G., MUCEDDA, M., GOUDET, J. & CHRISTE, P. 2010. Genetic isolation of insular populations of the Maghrebian bat, *Myotis punicus*, in the Mediterranean Basin. Journal of Biogeography 37(8): 1557-1569.
- BLANT, M., ERNE, B. & BOHNENSTENGEL, T. 2010. Discovery of a breeding colony of Geoffroy's bat (*Myotis emarginatus* Geoffroy, 1806) in the Swiss Jura mountains and reflections regarding its status. = Découverte d'une colonie de reproduction de murin à oreilles échanquées (*Myotis emarginatus* Geoffroy, 1806) dans la chaîne jurassienne suisse et réflexion quant à son statut. Rhinolophe (18): 51-57.
- BOADA, C., BURNEO, S., DE VRIES, T. & TIRIRA, D. 2003. Notas ecológicas y reproductivas del murciélago rostro de fantasma mormoops megalophylla (Chiroptera : Mormoopidae) en San Antonio de Pinchincha, Ecuador. Mastozoología Neotropical 10(1): 21-26.
- BOADA, C., BURNEO, S., DE VRIES, T. & TIRIRA, D. 2003. Notas ecológicas y reproductivas del murciélago rostro de fantasma mormoops *Megalophylla* (Chiroptera : mormoopidae) en San Antonio de Pichincha, Ecuador. Mastozoología Neotropical 10(1): 21-26.
- BOBKOVA, O.A. 2003. Distribution of Ticks (Ixodoidea, Parasitiformes) - Ectoparasites of bats (Chiroptera) in Ukraine. Vestnik Zoologii 37(6): 23-28.
- BOBKOVA, O.A. 2005. Mites and Ticks (Acari) as Bats' (Chiroptera) Ectoparasites of Eastern Part of Ukraine. Vestnik zoologii 39(2): 73-78.
- BOHMANN, K. & LEHMKUHL NOER, C. 2012. Challenges & rewards of African research. Bats 30(1): 2-5.
- BOIREAU, J. 2010. [Problèmes causés par le murin à oreilles échanquées *Tyto alba* en cinq colonies de reproduction de grand rhinolophe *Rhinolophus ferrumequinum* (Schreber, 1774) en Bretagne occidentale.] Problèmes posés par l'effraie des clochers *Tyto alba* dans cinq colonies de reproduction de grand rhinolophe *Rhinolophus ferrumequinum* (Schreber, 1774) en Bretagne occidentale. Rhinolophe (18): 43-49.
- BONTADINA, F. & NAEF-DENZER, B. 2010. Analysing spatial data of different accuracy : the case of greater horseshoe bats foraging. 15 p.
- BOOHER, C.M. & HOOD, W.R. 2010. Calcium utilization during reproduction in big brown bats (*Eptesicus fuscus*). Journal of Mammalogy 91(4): 952-959.
- BORKIN, K.M. & PARSONS, S. 2011. Home range and habitat selection by a threatened bat in exotic plantation forest. Forest Ecology and Management 261: 845-852.
- BOSCO BREVIGLIERI, C.P. & PEDRO, W.A. 2010. Diversity of bats in three areas of north west Sao Paulo, Brazil. = Diversidade de morcegos em tres areas do noroeste paulista, Brasil. Chiroptera Neotropical 16(1): 91-93.
- BOSTON, E., BUCKLEY, D.J., BEKAERT, M., GAGER, Y., LUNDY, M.G., SCOTT, D.D., PRODOEHL, P.A., MONTGOMERY, W.I., MARNELL, F. & TEELING, E.C. 2010. The status of the cryptic bat species, *Myotis mystacinus* and *Myotis brandtii* in Ireland. Acta Chiropterologica 12(2): 457-461.

BOSTON, E., HANRAHAN, N., PUECHMAILLE, S., RUEDI, M., BUCKLEY, D.J., LUNDY, M.G., SCOTT, D.D., PRODÖHL, P., MONTGOMERY, W.I. & TEELING, E.C. 2011. A rapid PCR-based assay for identification of cryptic *Myotis* spp. (*M. mystacinus*, *M. brandtii* and *M. alcathoe*). *Conservation Genetics Resources* 3: 557-563.

BOSTON, E., PUECHMAILLE, S., SCOTT, D.D., BUCKLEY, D.J., LUNDY, M.G., MONTGOMERY, W.I., PRODÖHL, P. & TEELING, E.C. 2012. Empirical assessment of non-invasive population genetics in bats : comparison of DNA quality from faecal and tissue samples. *Acta Chiropterologica* 14(1): 45-52.

BOUGHEY, K.L., LAKE, I.R., HAYSOM, K.A. & DOLMAN, P.M. 2011. Effects of landscape-scale broadleaved woodland configuration and extent on roost location for six bat species across the UK. *Biological Conservation* 144: 2300-2310.

BOUGHEY, K.L., LAKE, I.R., HAYSOM, K.A. & DOLMAN, P.M. 2011. Improving the biodiversity benefits of hedgerows : How physical characteristics and the proximity of foraging habitat affect the use of linear features by bats. *Biological Conservation* 144: 1790-1798.

BRANDT, G., BLOWS, L., LINTON, D., PALING, N. & PRESCOTT, C. 2007. Habitat associations of British bat species on lowland farmland within the Upper Thames catchment area. *Centre for Wildlife Assessment & Conservation E-Journal* 1: 10-19.

BRASIL, A.O., RIBEIRO, S., NIEDERAUER, G.I., GEIGER, D. & PACHECO, S.M. 2010. Chiroptera found in the diet of *Tyto alba* (Strigiformes, Tytonidae) in central Porto Alegre, Rio Grande do Sul, Brazil. = Quiropteros encontrados na dieta de *Tyto alba* (Strigiformes, Tytonidae) no Centro de Porto Alegre, RS, Brasil. *Chiroptera Neotropical* 16(1): 35-36.

BRAVO, A., HARMS, K.E. & EMMONS, L.H. 2010. Preference for collpa water by frugivorous bats (*Artibeus*): an experimental approach. *Biotropica* 42(3): 276-280.

BRAVO, A., HARMS, K.E., STEVENS, R.D. & EMMONS, L.H. 2008. Collpas : Activity Hotspots for Frugivorous Bats (Phyllostomidae) in the Peruvian Amazon. *Biotropica* 40(2): 203-210.

BREADON, G. 1931. Local migration of the flying-fox (*Pteropus giganteus*) in the Punjab. *Journal of the Bombay Natural History Society* 35(2): 439.

BRIGHAM, R.M. 2007. Bats in forests : what we know and what we need to learn. In: Lacki, M.J., Hayes, J.P. & Kurta, A. *Bats in forests : conservation and management*. Baltimore, The Johns Hopkins University Press: 1-15.

BRINKMANN, R., BEHR, O., NIERMANN, I. & KORNER-NIEVERGELT, F. 2011. Akustische Erfassung der Fledermausaktivität an Windenergieanlagen. In: BRINKMANN, R. & BEHR, O. *Entwicklung von Methoden zur Untersuchung und Reduktion des Kollisionsrisikos von Fledermäusen an Onshore-Windenergieanlagen*. Leibniz Universität Hannover, *Umwelt und Raum* 4: 177-286.

BRINKMANN, R., BEHR, O., NIERMANN, I. & KORNER-NIEVERGELT, F. 2011. Systematische Schlagopfersuche - Methodische Rahmenbedingungen, statistische Analyseverfahren und Ergebnisse. In: BRINKMANN, R. & BEHR, O. *Entwicklung von Methoden zur Untersuchung und Reduktion des Kollisionsrisikos von Fledermäusen an Onshore-Windenergieanlagen*. Leibniz Universität Hannover, *Umwelt und Raum* 4: 40-115.

BRINKMANN, R., BEHR, O., NIERMANN, I. & KORNER-NIEVERGELT, F. 2011. Vorhersage der Fledermausaktivität an Windenergieanlagen. In: BRINKMANN, R. & BEHR, O. *Entwicklung von Methoden zur Untersuchung und Reduktion des Kollisionsrisikos von Fledermäusen an Onshore-Windenergieanlagen*. Leibniz Universität Hannover, *Umwelt und Raum* 4: 287-322.

BRINKMANN, R., BEHR, O., NIERMANN, I. & KORNER-NIEVERGELT, F. 2011. Windbedingte Verdriftungen von Fledermausschlagopfern an Windenergieanlagen – ein Diskussionsbeitrag zur Methodik der Schlagopfersuche. In: BRINKMANN, R. & BEHR, O. *Entwicklung von Methoden zur Untersuchung und Reduktion des Kollisionsrisikos von Fledermäusen an Onshore-Windenergieanlagen*. Leibniz Universität Hannover, *Umwelt und Raum* 4: 116-129.

BRINKMANN, R., BEHR, O., NIERMANN, I. & MAGES, J. 2011. Methoden akustischer Erfassung der Fledermausaktivität an Windenergieanlagen. In: BRINKMANN, R. & BEHR, O. *Entwicklung von Methoden zur Untersuchung und Reduktion des Kollisionsrisikos von Fledermäusen an Onshore-Windenergieanlagen*. Leibniz Universität Hannover, *Umwelt und Raum* 4: 130-144.

BRINKMANN, R., BEHR, O., NIERMANN, I. & REICH, M. 2011. Summary. In: BRINKMANN, R. & BEHR, O. *Entwicklung von Methoden zur Untersuchung und Reduktion des Kollisionsrisikos von Fledermäusen an Onshore-Windenergieanlagen*. Leibniz Universität Hannover, *Umwelt und Raum* 4: 10-15.

BRINKMANN, R., BEHR, O., NIERMANN, I. & REICH, M. 2011. Zusammenfassung. In: BRINKMANN, R. & BEHR, O. *Entwicklung von Methoden zur Untersuchung und Reduktion des Kollisionsrisikos von Fledermäusen an Onshore-Windenergieanlagen*. Leibniz Universität Hannover, *Umwelt und Raum* 4: 1-9.

BRINKMANN, R., BEHR, O., MAGES, J., NIERMANN, I. & REICH, M. 2011. Anlass, Aufgabenstellung und Studiendesign. In: BRINKMANN, R. & BEHR, O. Entwicklung von Methoden zur Untersuchung und Reduktion des Kollisionsrisikos von Fledermäusen an Onshore-Windenergieanlagen. Leibniz Universität Hannover, Umwelt und Raum 4: 10-15.

BRITO OLIVEIRA, M. de, TEIXEIRA, T., LUIZ DO NASCIMENTO, J. & DE SOUZA, T.M. 2010. Circadian activity and feeding habits of Chiroptera of Serra dos Orgaos national park, Rio de Janeiro. = Horário de atividade e hábitos alimentares de Chiroptera no Parque Nacional da Serra dos Orgaos, RJ. Chiroptera Neotropical 16(1): 78-80.

BRITO, J.E.C., MIRANDA, J.M.D., BERNARDI, I.P. & PASSOS, F.C. 2010. Predation of Tadarida brasiliensis by Chiropterus auritus in south Brazil. = Predação de Tadarida brasiliensis por Chiropterus auritus no sul do Brasil. Chiroptera Neotropical 16(1): 46-47.

BROOKS, R.T. 2011. Declines in summer bat activity in central New England 4 years following the initial detection of white-nose syndrome. Biodiversity Conservation 20: 2537-2541.

BROWN, P.E., BERRY, R.D. & BROWN, C. 1994. Foraging Behavior of Townsend's Big-eared Bats (Plecotus townsendii) on Santa Cruz Island. W. L. Halvorson & G. J. Maender. 77w Fourtl California Islallds Symposium : 367-370.

BRUNEL-PONS, O., ALEM, S. & GREENFIELD, M.D. 2011. The complex auditory scene at leks : balancing antipredator behaviour and competitive signalling in an acoustic moth. Animal Behaviour 81(1): 231-239.

BRYJA, J., UHRIN, M., KANUCH, P., BEMOVA, P., MARTINKOVA, N. & ZUKAL, J. 2010. Mitochondrial DNA confirms low genetic variation of the greater mouse-eared bats, Myotis myotis, in Central Europe. Acta Chiropterologica 12(1): 73-81.

BULLEN, R.D. & MACKENZIE, N.L. 2008. The pelage of bats (Chiroptera) and the presence of aerodynamic riblets : the effect on aerodynamic cleanliness. Zoology 111: 279-286.

BUMRUNGSRI, S. & RACEY, P.A. 2005. Field discrimination between lesser short-nosed fruit bat (cynopterus brachyotis muller, 1839) and greater short-nosed fruit bat (c. Sphinx Vahl, 1797) (chiroptera : Pteropodidae) in southeast Thailand. Natural History Bulletin of the Siam Society 53(1): 111-121.

BUREL, F. & GARNIER, E. [s.d.]. Les effets de l'agriculture sur la biodiversité. ESCo "Agriculture et biodiversité": 139p.

BURMEISTER, H. 1854. Zweite Familie. Fledermäuse. Chiroptera. In: Burmeister, H. Systematische Uebersicht der Thiere Brasiliens. Erster Theil, Säugethiere (Mammalia). Berlin, G. Reimer: 36-37.

CALLEBAUT, A. & LE HOUEDEC, A. 2012. Strabulations, milieu attractif. Symbioses (n.s.) 28: 65-67.

CAMINA, A. 2012. Bat fatalities at wind farms in northern Spain - lessons to be learned. Acta Chiropterologica 14(1): 205-212.

CAMPBELL, F.E., ATWELL, R.B. & SMART, L. 2003. Effects of the paralysis tick, Ixodes holocyclus, on the electrocardiogram of the Spectacled Flying Fox, Pteropus conspicillatus. Australian Veterinary Journal 81(6): 328-331.

CAMPBELL, S., COULSON, G. & LUMSDEN, L.F. 2010. Divergent microclimates in artificial and natural roosts of the large-footed myotis (Myotis macropus). Acta Chiropterologica 12(1): 173-185.

CANALS, M., SABAT, P. & VELOSO, C. 2008. The proximal airway of the bat Tadarida brasiliensis : a minimum entropy production design. Journal of comparative physiology. B : Biochemical, systemic and environmental physiology 178: 377-384

CARO, F., CARVAJAL, H., BONELO, A. & VÉLEZ, I. 2003. Trematodos de murciélagos de la ciudad de Cali y áreas vecinas (Colombia). = Bat trematods from Cali (Colombia) and surrounding areas. Actual biology 25(78): 79-88.

CARPENTER, R.E. 1985. Flight physiology of flying foxes, Pteropus poliocephalus. Journal of experimental biology 114: 619-647.

CARRERA, J.P., SOLARI, S., LARSEN, P.A., ALVARADO, D.F., BROWN, A.D., CARRION, C., TELLO, J.S. & BAKER, R.J. 2010. Bats of the tropical lowlands of Western Ecuador. Occasional Papers Museum of Texas Tech University 57: 37 p.

CARTER, A.M. & MESS, A. 2008. Evolution of the placenta and associated reproductive characters in bats. Journal of Experimental Zoology 310B: 428-449.

CARTER, T.C. & MENZEL, J.M. 2007. Behavior and day-roosting ecology of North American foliage-roosting bats. In: Lacki, M.J., Hayes, J.P. & Kurta, A. Bats in forests : conservation and management. Baltimore, The Johns Hopkins University Press: 61-81.

CASTRO-LUNA, A.A. & GALINDO-GONZALEZ, J. 2012. Seed dispersal by phyllostomid bats in two contrasting vegetation types in a mesoamerican reserve. Acta Chiropterologica 14(1): 133-142.

- CAVALEROS, M., BUFFENSTEIN, R., ROSSI, P. & PETTIFOR, J.M. 2003. Vitamin D metabolism in a frugivorous nocturnal mammal, the Egyptian fruit bat (*Rousettus aegyptiacus*). *General and Comparative Endocrinology* 133: 109-117.
- CAVAZZANA, M. jr., MARCILI, A., LIMA, L., MAIA DA SILVA, F., JUNQUEIRA, A.C.V., VELUDO, H.H., VIOLA, L.B., CAMPANER, M., NUNES, V.L.B., PAIVA, F., COURA, J.R., CAMARGO, E.P. & TEIXEIRA, M.M.G. 2010. Phylogeographical, ecological and biological patterns shown by nuclear (ssrRNA and gGAPDH) and mitochondrial (Cyt b) genes of trypanosomes of the subgenus *Schizotrypanum* parasitic in Brazilian bats. *International Journal for Parasitology* 40: 345-355.
- CHAMBERS, C.L., HERDER, M.J., YASUDA, K., MIKESIC, D.G., DEWHURST, S.M., MASTERS, W.M. & VLECK, D. 2011. Roosts and home ranges of spotted bats (*Euderma maculatum*) in northern Arizona. *Canadian Journal of Zoology* 89(12): 1256-1267.
- CHASSAGNOL, A. 2012. La belle et la bête : la chauve-souris en majesté dans la culture populaire. *L'envol des chiros* (12): 13-15.
- CHATTOPADHYAY, B., GARG, B.L., DOSS, D.P.S., RAMAKRISHNAN, U. & KANDULA, S. 2011. Molecular genetic perspective of group-living in a polygynous fruit bat, *Cynopterus sphinx*. *Mammalian Biology* 76(3): 290-294.
- CHATTOPADHYAY, B., GARG, K.M., SWAMI DOSSA, P., RAMAKRISHNAN, U. & KANDULA, S. 2011. Molecular genetic perspective of group-living in a polygynous fruit bat, *Cynopterus sphinx*. *Mammalian Biology* 76: 290-294.
- CHATURVEDI, V. & CHATURVEDI, S. 2011. What is in a name? A proposal to use geomyces instead of White Nose Syndrome (WNS) to describe bat infection caused by *geomyces destructans*. *Mycopathologia* 171: 231-233.
- CHEN, J.P., SUN, M., LIANG, B., XU, A., ZHANG, S. & WU, D. 2007. Cloning and expression of PDK4, FOXO1A and DYRK1A from the hibernating greater horseshoe bat (*Rhinolophus ferrumequinum*). *Comparative Biochemistry and Physiology, Part B* 146: 166-171.
- CHINNASAMY, K., PITCHAMUTHU, M., DOSS, D.P.S., MARIMUTHU, G. & RAJAN, K.E. 2010. Genetic diversity and population structure of leaf-nosed bat *Hipposideros speoris* (Chiroptera : Hipposideridae) in Indian subcontinent. *Virginia Wind energy symposium*: 32p.
- CHISTYAKOV, D.V., MASING, M. & BOGDARINA, S.V. 2010. New data on bats (Chiroptera, Vespertilionidae) of Pskov region. *Plecotus et al.* : 27-31.
- CHITTAJALLU, S.K., KOHRT, K.G., PALAKAL, M.J. & WONG, D. 1996. Computational model of the bat auditory periphery. *Mathematical and computer modelling* 24(1): 67-78.
- CHU, D.K.W., PEIRIS, J.S.M., CHEN, H., Guan, Y. & POON, L.L.M. 2008. Genomic characterizations of bat coronaviruses (1A, 1B and HKU8) and evidence for co-infections in *Miniopterus* bats. *Journal of General Virology* 89: 1282-1287.
- CIECHANOWSKI, M. & JARZEMBOWSKI, T. 2010. Dynamics of social organization and phenology of *Nathusius' pipistrelle* *Pipistrellus nathusii* (Keyserling and Blasius, 1839) (Chiroptera : Vespertilionidae) occupying bird and bat boxes - interseasonal approach. *Rhinolophe* (18): 1-6.
- CIECHANOWSKI, M. & ZAPART, A. 2012. The diet of the pond bat *Myotis dasycneme* and its seasonal variation in a forested lakeland of northern Poland. *Acta Chiropterologica* 14(1): 73-80.
- CIECHANOWSKI, M., ZAJAC, T., ZIELIŃSKA, A. & DUNAJSKI, R. 2010. Seasonal activity patterns of seven vespertilionid bat species in Polish lowlands. *Acta Theriologica* 55(4): 301-314.
- COLGAN, D.J. & SOHEILI, S. 2008. Evolutionary lineages in emballonura and mosia Bats (Mammalia : microchiroptera) from the Southwestern Pacific. *Pacific Science*: 219-232.
- CONNERS, J.S. 2010. *Ameiva ameiva* (Giant Ameiva). *Diet. Herpetological Review* 41(2): 215.
- CONSTANTINE, D.G. 1988. Arthur M. Greenhall : a tribute. *Myotis* 26. 177-179.
- CORCORAN, A.J., CONNER, W.E. & BARBER, J.R. 2010. Anti-bat tiger moth sounds : Form and function. *Current Zoology* 56(3): 358-369.
- CORTES-DELGADO, N. & PEREZ-TORRES, J. 2011. Habitat edge context and the distribution of phyllostomid bats in the Andean forest and anthropogenic matrix in the Central Andes of Colombia. *Biodiversity Conservation* 20: 987-999.
- COSTA ACIOLI, T., SANTOS MEDEIROS, L., PRADO PINTO SOBRINHO, J., CAMELO DE MACENA ALBUQUERQUE, I., MENESES FERREIRA, K., BARBOSA, A.G., MORATELLI, R. & BRITO, A.C. 2010. First record of *Chiroderma doriae* Thomas for the state of Alagoas. = Primeiro registro de *Chiroderma doriae* Thomas para o estado de Alagoas. *Chiroptera Neotropical* 16(1): 146-148.

- COSTA, L.M. & ESBERARD, C.E.L. 2011. *Desmodus rotundus* (Mammalia : Chiroptera) on the southern coast of Rio de Janeiro state, Brazil. *Brazilian Journal of Biology* 71(3): 739-746.
- COSTA, L.M., ALMEIDA, J. & ESBERARD, C.E.L. 2007. Dados de reprodução de *Platyrrhinus lineatus* em estudo de longo prazo no Estado do Rio de Janeiro (Mammalia, Chiroptera, Phyllostomidae). = Data on reproduction of *Platyrrhinus lineatus* in a long-term sampling study in the state of Rio de Janeiro (Mammalia, Chiroptera, Phyllostomidae). *Iheringia. Série Zoologia* 97(2): 152-156.
- COSTA, L.M., ESBERARD, C.E.L., LOURENÇO, E.C. & SILVA, R.M. 2011. Colony size, sex ratio and cohabitation in roosts of *Phyllostomus hastatus* (Pallas) (Chiroptera : Phyllostomidae). *Brazilian Journal of Biology* 70(4): 1047-1053.
- COSTA, L.M., LOURENÇO, E.C., LUZ, J.L., FELIX DE CARVALHO, A.P., COSTA GOMES, L.A., FREITAS, L.N., DOUGLAS, W., ESBERARD, C.E.L. & DIAS, R. 2010. Activity of two species of bats of the family Molossidae around a body of running water of Marambaia island, Rio de Janeiro, Brazil. = Atividade de duas espécies de morcegos da família Molossidae em um riacho na Ilha da Marambaia, Rio de Janeiro, Brasil. *Chiroptera Neotropical* 16(1): 32-34.
- COSTA, L.M., LUZ, J.L., FELIX DE CARVALHO, A.P., COSTA GOMES, L.A., FREITAS, L.N., DOUGLAS, W., ESBERARD, C.E.L. & DIAS, R. 2010. Evaluation of the efficiency of rapid inventories of bats in the state of Rio de Janeiro, Brazil. = Avaliação da eficiência de inventários rápidos de morcegos no estado do Rio de Janeiro, Brasil. *Chiroptera Neotropical* 16(1): 13-15.
- COSTA, L.M., PRATA, A.F.D., MORÃES, D., CONDE, C.F.V., NOGUEIRA, T.J. & ESBERARD, C.E.L. 2006. Deslocamento de *Artibeus fimbriatus* sobre o mar. = Movement of *Artibeus fimbriatus* over the sea. *Chiroptera Neotropical* 12(2): 289-290.
- COSTAS, R. & CASTANY, J. 1998. Capítulo 10 : Sobre la práctica del anillamiento. *Manual para el anillamiento científico de aves*: 115-130.
- COSTELLO, A. 2010. Bat and wind turbine interactions at wind energy facilities. *Virginia Wind energy symposium*: 32p.
- COUTINHO COUTO, G. & BERNARD, E. 2012. Neotropical bats as indicators of environmental disturbance : what is the emerging message ? *Acta Chiropterologica* 14(1): 143-152.
- COWLED, C., BAKER, M., TACHEDJIAN, M., ZHOU, P., BULACH, D. & WANG, L.F. 2011. Molecular characterisation of Toll-like receptors in the black flying fox *Pteropus alecto*. *Developmental and Comparative Immunology* 35: 7-18.
- COX, P.A., BANACK, S.A. & MURCH, S.J. 2003. Biomagnification of cyanobacterial neurotoxins and neurodegenerative disease among the Chamorro people of Guam. *Proceedings of the National Academy of Sciences of the United States of America* : PNAS 100(23): 13380-13383.
- COX, T.E., SMYTHE, L.D. & LEUNG, L.K.-P. 2005. Flying foxes as carriers of pathogenic leptospira species. *Journal of Wildlife Diseases* 41(4): 753-757.
- CRETEGNY, C. & GENOUD, M. 2006. Rate of metabolism during lactation in small terrestrial mammals (*Crocidura russula*, *Mus domesticus* and *Microtus arvalis*). *Comparative Biochemistry and Physiology, Part A* 144: 125-134.
- CRETEKOS, C.J., DENG, J.-M., GREEN, E.D., RASWEILER, J.J. IV. & BEHRINGER, R.R. 2007. Isolation, genomic structure and developmental expression of *Fgf8* in the short-tailed fruit bat, *Carollia perspicillata*. *International Journal of Developmental Biology* 51: 333-338.
- CRICHTON, E.G. 2000. Sperm storage and fertilization. In : CRICHTON, E.G. & KRUTZSCH, P.H. *Reproductive biology of bats*. San Diego, Academic press: 295-320.
- CRICHTON, E.G. & KRUTZSCH, P.H. 2000. *Reproductive biology of bats*. San Diego, Academic press: 510 p.
- CRYAN, P.M. & VEILLEUX, J.P. 2007. Migration and use of autumn, winter, and spring roosts by tree bats. In: Lacki, M.J., Hayes, J.P. & Kurta, A. *Bats in forests : conservation and management*. Baltimore, The Johns Hopkins University Press: 153-175.
- CRYAN, P.M., UPHOFF METEYER, C., BOYLES, J.G. & BLEHERT, D.S. 2010. Wing pathology of white-nose syndrome in bats suggests life-threatening disruption of physiology. *BMC Biology* 8: 8 p.
- CSORBA, G. 2011. A new species of *Glischropus* from the Indochinese Subregion (Mammalia : Chiroptera : Vespertilionidae). *Zootaxa* 2925: 41-48.
- CSORBA, G., SON, N.T. & FUREY, N.M. 2011. Revealing cryptic bat diversity : three new *Murina* and redescription of *M. tubinaris* from Southeast Asia. *Journal of Mammalogy* 92(4): 891-904.
- DA SILVA, S.S.P., PINHÃO DA CRUZ, A., CARDOSO DE ALMEIDA, J. & PERACCHI, A.L. 2010. Bionomy of bats in urban areas : Freguesia e Fazenda Marambaia municipal park of Rio de Janeiro municipality,

RJ. = Bionomia de Morcegos em Areas Urbanas : Parque Natural Municipal da Freguesia e Fazenda Marambaia no Municipio do Rio de Janeiro, RJ. *Chiroptera Neotropical* 16(1): 25-28.

DALHOUMI, R., AISSA, P. & AULAGNIER, S. 2011. Taxonomie et répartition des chiroptères de Tunisie. = Taxonomic status and distribution of Tunisian bats. *Revue Suisse de Zoologie* 118(2): 265-292.

DANIEL, S., KORINE, C. & PINSHOW, B. 2010. Foraging behavior of a desert dwelling arthropod-gleaning bat (*Otonycteris hemprichii*) during pregnancy and nursing. *Acta Chiropterologica* 12(2): 293-299.

DANKO, S., KRISTIN, A. & KRISTOFIK, J. 2010. *Myotis alcaethoe* in eastern Slovakia : occurrence, diet, ectoparasites and notes on its identification in the field. *Vespertilio* (13-14): 77-91.

DANKO, S., KRISTIN, A. & KRISTOFIK, J. 2010. Wind power and wildlife in Colorado : an informational resource guide. *Vespertilio* (13-14): 77-91.

DAVID, J.P. & AKTORE, V. 2011. A note on feeding habits of fruit bats in Colaba, Urban Mumbai, India. *Small Mammal Mail* 2(1): 9.

DE ALMEIDA, M.F., FAVORETTO, S.R., MARTORELLI, L.F.A., TREZZA-NETTO, J., CAMPOS, A.C.A., OZAHATA, C.H., SODRE, M.M., KATAOKA, A.P.P.A.G., SACRAMENTO, D. & DURIGON, E.L. 2011. Characterization of rabies virus isolated from a colony of *Eptesicus furinalis* bats in Brazil. *Revista do Instituto de Medicina Tropical de Sao Paulo* 53(1): 31-7.

DE ALMEIDA, M.F., SAVANI, E.S.M.M., MARTORELLI, L.F.A., D'AURIA, S.R.N., DIAS, M.A.G., KATAOKA, A.P.P.A.G., TREZZA-NETTO, J., CAMARGO, M.C., TABORDA, C., SODRE, M.M., HUSCH, A., BESSA, T.A.F., SPICHLER, A., CHAPOLA, E., VINETZ, J.M., GAMA, A.R., PACHECO, R.C., LABRUNA, M. & SACRAMENTO, D. 2010. Zoonotic profile in bats from São Paulo city, Southeastern Brazil. *Chiroptera Neotropical* 16(1): 159-161.

DE JONG, C., JONSSON, N., FIELD, H., SMITH, C., CRICHTON, E.G., PHILLIPS, N. & JOHNSTON, D. 2005. Collection, seminal characteristics and chilled storage of spermatozoa from three species of free-range flying fox (*Pteropus* spp.). *Theriogenology* 64: 1072-1089.

DE PAZ, O., DE LUCAS, J. & ARIA, J.L. 2000. Informe sobre la campaña de anillamiento de murciélagos en España. Año 1999. *Ecologia* (14): 259-268.

DECHER, J., NORRIS, R. & FAHR, J. 2010. Small mammal survey in the upper Seli River valley, Sierra Leone. *Mammalia* 74(2): 163-176.

DEFLANDRE, G. 2011. A la recherche d'un gîte ou d'un partenaire : les rendez-vous de septembre. In: DEFLANDRE, G. *Les chauves-souris acrobates de la nuit*. Bruxelles, Racine: 79-91.

DEFLANDRE, G. 2011. Analyse d'un fantôme : comment une erreur technique révèle la mécanique du vol. In: DEFLANDRE, G. *Les chauves-souris acrobates de la nuit*. Bruxelles, Racine: 51-54.

DEFLANDRE, G. 2011. Applaudir en volant : des mains énormes pour s'envoler. In: DEFLANDRE, G. *Les chauves-souris acrobates de la nuit*. Bruxelles, Racine: 44-46.

DEFLANDRE, G. 2011. Des existences obscures obligées pour une biologie surprenante. In: DEFLANDRE, G. *Les chauves-souris acrobates de la nuit*. Bruxelles, Racine: 55.

DEFLANDRE, G. 2011. Dissertation à propos d'une oreille : le faux handicap des oreillardes. In: DEFLANDRE, G. *Les chauves-souris acrobates de la nuit*. Bruxelles, Racine: 77-78.

DEFLANDRE, G. 2011. Histoire d'une vocation. In: DEFLANDRE, G. *Les chauves-souris acrobates de la nuit*. Bruxelles, Racine: 4-5.

DEFLANDRE, G. 2011. La conquête de l'air. In: DEFLANDRE, G. *Les chauves-souris acrobates de la nuit*. Bruxelles, Racine: 43.

DEFLANDRE, G. 2011. La découverte d'une grotte gigantesque : une fois de plus, les chauves-souris s'en mêlent. In: DEFLANDRE, G. *Les chauves-souris acrobates de la nuit*. Bruxelles, Racine: 11-22.

DEFLANDRE, G. 2011. La technique enfin maîtrisée : Ou les jours sont de simples égrenages du temps s'il ne se passe rien. In: DEFLANDRE, G. *Les chauves-souris acrobates de la nuit*. Bruxelles, Racine: 27-42.

DEFLANDRE, G. 2011. Le temps des rhinolophes : ceux par qui tout a commencé. In: DEFLANDRE, G. *Les chauves-souris acrobates de la nuit*. Bruxelles, Racine: 56-59.

DEFLANDRE, G. 2011. Léonard le visionnaire : un doute sur l'homme, un rêve de vol. In: DEFLANDRE, G. *Les chauves-souris acrobates de la nuit*. Bruxelles, Racine: 47-49.

DEFLANDRE, G. 2011. *Les chauves-souris acrobates de la nuit*. Racine: 96 p.

DEFLANDRE, G. 2011. *Les chauves-souris acrobates de la nuit*. Bruxelles, Racine: 96 p.

DEFLANDRE, G. 2011. Quelques précisions techniques pour la photographie de vol. In: DEFLANDRE, G. *Les chauves-souris acrobates de la nuit*. Bruxelles, Racine: 92-96.

- DEFLANDRE, G. 2011. Une mémoire, certes mais sans doute bien plus encore : comment retrouver son chemin, le repas terminé. In: DEFLANDRE, G. Les chauves-souris acrobates de la nuit. Bruxelles, Racine: 73-76.
- DEFLANDRE, G. 2011. Une première expérience photographique laborieuse : une autre façon de retrouver les chauves-souris. In: DEFLANDRE, G. Les chauves-souris acrobates de la nuit. Bruxelles, Racine: 23-26.
- DEFLANDRE, G. 2011. Une visite déterminante : la grotte de Han-sur-Lesse. In: DEFLANDRE, G. Les chauves-souris acrobates de la nuit. Bruxelles, Racine: 6-10.
- DEFLANDRE, G. 2011. Vivre au ralenti dans les ténèbres : les locataires souterrains. In: DEFLANDRE, G. Les chauves-souris acrobates de la nuit. Bruxelles, Racine: 60-72.
- DELL, L.-A., KRUGER, J.-L., BHAGWANDIN, A., JILLANI, N.E., PETTIGREW, J.D. & MANGER, P.R. 2010. Nuclear organization of cholinergic, putative catecholaminergic and serotonergic systems in the brains of two megachiropteran species. *Journal of Chemical Neuroanatomy* 40: 177-195.
- DESTRE, R. 2007. La Grande Noctule - *Nyctalus lasiopterus* (Schreber, 1780) dans le département de la Lozère. *Le Vespère* (1): 60-63.
- DIETZ, C. & HELVERSEN, O. von. [s.d.]. Clé d'identification illustrée des chauves-souris d'Europe. [s.réf.]: 29-56.
- DIETZ, M. & HOERIG, A. 2011. Thermoregulation of tree-dwelling temperate bats - a behavioural adaptation to force live history strategy. *Folia Zoologica* 60(1): 5-16.
- DIEULEVEUT, T., LIERON, V. & HINGRAT, Y. 2010. Nouvelles données sur la répartition des Chiroptères dans le Maroc oriental (années 2007 à 2009). Rabat, bulletin de l'institut Scientifique, section Sciences de la vie 1(32): 33-40.
- DITTMAR, K. & MAYBERRY, J.R. 2011. Bat activity in large roosts drives diurnal cave microclimate variation. *Speleobiology Notes* 2: 12-14.
- DIXON, J. 2011. The role of small caves as bat hibernacula in Iowa. *Journal of Cave and Karst Studies* 73(3): 21-27.
- DIXON, M.T. 2011. Population genetic structure and natal philopatry in the widespread North American bat *Myotis lucifugus*. *Journal of Mammalogy* 92(6): 1343-1351.
- DO NASCIMENTO, M.C., LESSA, G. & STUMPP, R. 2010. The Chiroptera fauna of Paraiso forest, Vicosa, Minas Gerais, Brazil. = Quiropterofauna da Mata do Paraiso, Vicosa, Minas Gerais, Brasil. *Chiroptera Neotropical* 16(1): 108-111.
- DOLCH, D. 1989. Entwicklung, Arbeitsweise und -Ergebnisse der Bezirksarbeitsgruppe Säugetierschutz des bezirkes Potsdam. In: Heidecke, D. & Stubbe, M. [Eds.]. *Populationsökologie von Fledermausarten. Teil1. Halle (Saale), Martin-Luther-Universität Halle-Wittenberg* : 57-80.
- DOUANGBOUBPHA, B., BUMRUNGSRI, S., SOISOOK, P., CHUTAMAS, T., THOMAS, N. & BATES, P.J.J. 2010. A taxonomic review of the *Hipposideros bicolor* species complex and *H. pomona* (Chiroptera : Hipposideridae) in Thailand. *Acta Chiropterologica* 12(2): 415-438.
- DOUANGBOUBPHA, B., BUMRUNGSRI, S., SOISOOK, P., MURRAY, S.W., PUECHMAILLE, S., SATASOOK, C., HLA BU, S.S., HARRISON, D.L. & BATES, P.J.J. 2010. A taxonomic review of *Hipposideros halophyllus*, with additional information on *H. ater* and *H. cineraceus* (Chiroptera : Hipposideridae) from Thailand and Myanmar. *Acta Chiropterologica* 12(1): 29-50.
- DOUANGBOUBPHA, B., BUMRUNGSRI, S., SOISOOK, P., MURRAY, S.W., PUECHMAILLE, S., SATASOOK, C., HLA BU, S.S., HARRISON, D.L. & BATES, P.J.J. 2010. A taxonomic review of *Hipposideros halophyllus*, with additional information on *H. ater* and *H. cineraceus* (Chiroptera : Hipposideridae) from Thailand and Myanmar. *Acta Chiropterologica* 12(1): 29-50.
- DOWNS, N. & SANDERSON, M.I. 2010. Do bats forage over cattle dung or over cattle ? *Acta Chiropterologica* 12(2): 349-358.
- DOWNS, N., BEATON, V., GUEST, J., POLANSKI, J., ROBINSON, S.L. & RACEY, P.A. 2002. The effects of illuminating the roost entrance on the emergence behaviour of *Pipistrellus pygmaeus*. *Biological Conservation* 111: 247-252.
- DRAGU, A. & BORISSOV, I. 2011. Low genetic variability of *Rhinolophus mehelyi* (Mehely's horseshoe bat) in Romania. *Acta Theriologica* 56: 383-387.
- DUARTE, A.P.G. & TALAMONI, S.A. 2010. Reproduction of the large fruit-eating bat *Artibeus lituratus* (Chiroptera : Phyllostomidae) in a Brazilian Atlantic forest area. *Mammalian Biology* 75(4): 320-325.
- DUCHAMP, J.E., ARNETT, E.B., LARSON, M.A. & SWIHART, R. K. 2007. Ecological considerations for landscape-level management of bats. In: Lacki, M.J., Hayes, J.P. & Kurta, A. *Bats in forests : conservation and management*. Baltimore, The Johns Hopkins University Press: 237-261.

- DUCHAMP, J.E., SPARKS, D.W. & SWIHART, R.K. 2010. Exploring the "Nutrient Hot Spot" hypothesis at trees used by bats. *Journal of Mammalogy* 91(1): 48-53.
- DUCKWORTH, J.W. & PONS, J.-M. 2010. Reinstatement of *Barbastella* (Chiroptera, Vespertilionidae) and *Eothenomys* (Rodentia, Cricetidae) to the Lao fauna. *Mammalia* 75(1): 93-95.
- DUMERIL, C. 1806. *Zoologie analytique, ou méthode naturelle de classification des animaux, rendue plus facile à l'aide de tableaux synoptiques*. Paris, Allais: 344 p.
- DURDEN, L.A., BEST, T.L., WILSON, N.A. & HILTON, C.D. 1996. Ectoparasitic mites (Acari) of sympatric Brazilian free-tailed bats and big brown bats in Alabama. *Journal of medical entomology* 29(3): 507-511.
- EARLE, A. & COLE, H. 1995. *Zippering, zapping, zooming bats*. New York : Harper Collins : 32 p. (Let's read and find out science 2).
- ECKHARDT, R.B. 1985. Reinterpretation of a Nazca Desert figure : from "Las Manos" to resting bat. *Current anthropology* 26(4): 516-517.
- EDYTHE, L.P.A. 2000. Endocrinology of reproduction in bats : central control. In : CRICHTON, E.G. & KRUTZSCH, P.H. *Reproductive biology of bats*. San Diego, Academic press: 1-26.
- EIDELS, R., WHITAKER, J.O. Jr. & SPARKS, D.W. 2007. Insecticide residues in bats and guano from Indiana. *Proceedings of the Indiana Academy of Science* 116(1): 50-57.
- ELANGOVAN, V., PRIYA, E.Y.S., RAGHURAM, H. & MARIMUTHU, G. 2007. Wing morphology and flight development in the short-nosed fruit bat *Cynopterus sphinx*. *Zoology* 110: 189-196.
- EMPIR, D. 2008. XXI Ogólnopolska Konferencja Chiropterologiczna. Sierakow, 24-26 października: 52p.
- ENCARNAÇÃO, J.A., BAULECHNER, D. & BECKER, N.I. 2012. Seasonal variations of wing mite infestations in male Daubenton's bats (*Myotis daubentonii*) in comparison to female and juvenile bats. *Acta Chiropterologica* 14(1): 153-160.
- ENCARNAÇÃO, J.A., BECKER, N.I. & EKSCHMITT, K. 2010. When do Daubenton's bats (*Myotis daubentonii*) fly far for dinner ? *Canadian Journal of Zoology* 88(12): 1192-1201.
- ERIKSSON, A., GRACIOLLI, G. & FISCHER, E. 2011. Bat flies on phyllostomid hosts in the Cerrado region : component community, prevalence and intensity of parasitism. *Mémoires do Instituto Oswaldo Cruz* 106(3): 274-278.
- ERKERT, H.G. 1980. Unterschiedliche Temperaturempfindlichkeit des circadianen systems homoiothermer und heterothermer neotropischer Chiropteren. *Deutsche Gesellschaft für Säugetierkunde E.V.*, 54 Hauptversammlung in Tübingen: 2p.
- ESBERARD, C.E.L. 2006. Efeito da coleta de morcegos por noites seguidas no mesmo local. *Revista Brasileira de Zoologia* 23(4): 1093-1096.
- ESBERARD, C.E.L. 2012. Reproduction of *Phylloderma stenops* in captivity (Chiroptera, Phyllostomidae). = Reprodução de *Phylloderma stenops* Peters em cativeiro (Mammalia, Chiroptera, Phyllostomidae). *Brazilian Journal of Biology* 72(1): 1-4.
- ESBERARD, C.E.L. & BERGALLO, H.G. 2005. Research on bats in the state of Rio de Janeiro, Southeastern Brazil. *Mastozoología Neotropical* 12(2): 237-243.
- ESBERARD, C.E.L. & BERGALLO, H.G. 2010. Foraging activity of the free-tailed bat *Molossus molossus* (Chiroptera; Molossidae) in southeastern Brazil. *Brazilian Journal of Biology* 70(4): 1011-1014.
- ESBERARD, C.E.L. & FARIA, D. 2005. Novos registros de *Phylloderma stenops* Peters na Mata Atlântica, Brasil (Chiroptera, Phyllostomidae). = New records of *Phylloderma stenops* Peters, 1865 in the Atlantic Forest, Brazil (Chiroptera, Phyllostomidae). *Biota Neotropica* 6(2): 5 p.
- ESBERARD, C.E.L., DE LIMA, I.P., NOBRE, P.H., ALTHOFF, S.L., NOGUEIRA, T.J., DIAS, D., CARVALHO, F., FABIAN, M.E., SEKIAMA, M.L. & STANKE SOBRINHO, A. 2011. Evidence of vertical migration in the Ipanema bat *Pygoderma bilabiatum* (Chiroptera : Phyllostomidae : Stenodermatinae). *Zoologia* 28(6): 717-724.
- ESTRADA VILLEGAS, S., PEREZ-TORRES, J. & STEVENSON, P. 2010. Bat assemblage of a Colombian Subandean forest and dietary analysis of some species. = Ensamblaje de murciélagos en un bosque subandino colombiano y analisis sobre la dieta de algunas especies. *Mastozoología Neotropical* 17(1): 31-41.
- ESTRADA VILLEGAS, S., PEREZ-TORRES, J. & STEVENSON, P. 2010. Ensamblaje de murciélagos en un bosque subandino colombiano y análisis sobre la dieta de algunas especies. *Mastozoología Neotropical* 17(1): 31-41.
- EVELYN, M.J., STILES, D.A. & YOUNG, R.A. 2004. Conservation of bats in suburban landscapes : roost selection by *Myotis yumanensis* in a residential area in California. *Biological Conservation* 115: 463-473.

- FARCY, O., ROUXEL, A. Le & QUEAU, S. 2010. Activité et terrains de chasse du petit rhinolophe (*Rhinolophus hipposideros* Bechstein, 1800) en Bretagne, France. *Arvicola* 19(1): 12-20.
- FARINA, O. Jr., CARVALHO, C. de & WAGNER, A.P. 2011. Predation of *Platyrrhinus lineatus* (E. Geoffroy, 1810) (Chiroptera Phyllostomidae) by *Cyanocorax chrysops* (Vieillot, 1818) (Passeriformes : Corvidae). *Chiroptera Neotropical* 17(2): 993-996.
- FARROW, L. & BRODERS, H.G. 2011. Loss of forest cover impacts the distribution of the forest-dwelling tri-colored bat (*Perimyotis subflavus*). *Mammalian Biology* 76: 172-179.
- FASCIONE, N. 2012. BCI'S birthday : 30 years of bat conservation. *Bats* 30(1): 6-8.
- FASCIONE, N. 2012. News and notes. *Bats* 30(1): 13-17.
- FASCIONE, N. 2012. The memo : A farewell from our executive director. *Bats* 30(1): 1.
- FENTON, M.B. 2010. Convergences in the diversification of bats. *Current Zoology* 56(4): 454-468.
- FENTON, M.B., SKOWRONSKI, M.D., MACGUIRE, M.D. & FAURE, P.A. 2011. Variation in the use of harmonics in the calls of laryngeally echolocating bats. *Acta Chiropterologica* 13(1): 169-178.
- FEREIRA SANTOS, C., RODRIGUES NOGUEIRA, M., DA CUNHA CARVALHO, N.L., ALVES, L.F. & FISCHER, E. 2010. Southernmost record of the Sanborn's big-eared bat, *Micronycteris sanborni* (Chiroptera, Phyllostomidae). *Mammalia* 74(4): 457-460.
- FERNANDES DE BARROS, R., ACHKAR, S.M. & SCHEFFER, C.C. 2010. Biological characteristics of *Molossus molossus* (Pallas, 1766) bats sent to rabies laboratory diagnosis. *Chiroptera Neotropical* 16(1): 115-118.
- FINDLEY, J.S. 1987. Bats. In: Findley, J.S. *The natural history of New Mexican mammals*. Albuquerque, University New Mexico Press: 35-48. (New Mexico Natural History Series).
- FISCHER, J.A., SCOTT, J. & LAW, B.S. 2010. The disproportionate value of scattered trees. *Biological Conservation* 143: 1564-1567.
- FLANDERS, J., WEI, L., ROSSITER, S.J. & ZHANG, S. 2011. Identifying the effects of the Pleistocene on the greater horseshoe bat, *Rhinolophus ferrumequinum*, in East Asia using ecological niche modelling and phylogenetic analyses. *Journal of Biogeography* 38(3): 439-452.
- FLEMING, T.H. 2012. Midnight raiders of Arizona : Monitoring nectar bats at hummingbird feeders. *Bats* 30(1): 10-13.
- FONSECA, M.A., VALIM, M.P., DE AZEVEDO BOTAO-MIRANDA, R., BERNARDINELLI GITTI, C., AMORIM, M. & SERRA-FREIRE, N.M. 2005. Occorrência de *Dentocarpus silvai silvai* Dusbabek & Cruz, 1966 (Acari : Chirodiscidae) em duas espécies de molossídeos (Mammalia : chiroptera) no estado do Rio de Janeiro, Brasil. = Occurrence of *Dentocarpus silvai silvai*, Dusbabek & Cruz, 1966 (Acari : Chirodiscidae) on two molossids (Mammalia : chiroptera) species in Rio de Janeiro state, Brazil. *Entomologia y Vectores* 12(1): 117-121.
- FORGET, F. & VANDENDRIESSCHE, B. 2010. First observations of the partly-coloured bat, *Vespertilio murinus* Linne, 1758, in the southern part of Belgium. Review of its status in Belgium and neighbouring countries. *Rhinolophe* (18): 37-41.
- FRACASSO, M.P. de A. & BELTRAO, M.G. 2010. First record of *Histiotus velatus* (I. Geoffroy, 1824) for the state of Paraíba, Brazil. = Primeiro registro de *Histiotus velatus* (I. Geoffroy, 1824) para o estado da Paraíba, Brasil. *Chiroptera Neotropical* 16(1): 134-136.
- FRACASSO, M.P. de A., SALLES, L. de O. & ARAUJO PERINI, F. 2011. Upper molar morphology and relationships among higher taxa in bats. *Journal of Mammalogy* 92(2): 421-432.
- FRANCA, D., PEREIRA, S.N., MAAS, A.C.S., MARTINS, M., BOLZAN, D.P., DIAS, D. & PERACCHI, A.L. 2010. Richness of ectoparasitic flies (Diptera, Streblidae) of bats in the Morro Azul Zoobotanical Institute, Paulo de Frontin, south east Brazil. = Riqueza de moscas ectoparasitas (Diptera, Streblidae) de morcegos no Instituto Zoobotânico de Morro Azul, Paulo de Frontin, Sudeste do Brasil. *Chiroptera Neotropical* 16(1): 19-21.
- FRANCIS, C.M. & EGER, J.L. 2012. A review of tube-nosed bats (*Murina*) from Laos with a description of two new species. *Acta Chiropterologica* 14(1): 15-38.
- FRASER, G.C., MACKINNON, E.A. & DIAMOND, A.W. 2010. Migration, diet, or molt ? Interpreting stable-hydrogen isotope values in neotropical bats. *Biotropica* 42(4): 512-517.
- FU, Z.-Y., Tang, J., JEN, P.H.-S. & CHEN, Q.C. 2009. Spectrum characteristics of echolocation call and frequency tuning of inferior collicular neurons in *Hipposideros armiger*. *Chinese Journal of Zoology* 44(1): 128-132.
- FU, Z.-Y., Tang, J., JEN, P.H.-S. & CHEN, Q.C. 2010. The auditory response properties of single-on and double-on responders in the inferior colliculus of the leaf-nosed bat, *Hipposideros armiger*. *Brain Research* 1306: 39-52.
- FUKUI, D., HILL, D.A. & MATSUMURA, S. 2012. Maternity roosts and behaviour of Ussurian tube-nosed bat *Murina ussuriensis*. *Acta Chiropterologica* 14(1): 93-104.

FUKUI, D., HIRAKAWA, H., KAWAI, K. & ARMSTRONG, D.M. 2009. Recent records of bats from south-western Hokkaido. *Bulletin of the Asian Bat Research Institute* 8: 9-27.

FUKUI, D., HIRAO, T., MURAKAMI, M. & HIRAKAWA, H. 2011. Effects of treefall gaps created by windthrow on bat assemblages in a temperate forest. *Forest Ecology and Management* 261: 1546-1552.

FUNAKOSHI, K. 2010. Acoustic identification of thirteen insectivorous bat species from the Kyushu district, Japan. *Honyurui Kagaku* 50(2): 165-175.

FUREY, N.M. 2012. Building a new generation of conservationists. : Cambodia's recent history left unique challenges. *Bats* 30(2): 2-5.

FUREY, N.M., MACKIE, I. & RACEY, P.A. 2010. Bat diversity in Vietnamese limestone karst areas and the implications of forest degradation. *Biodiversity Conservation* 19: 1821-1838.

FURMAN, A., OZTUNC, T. & CORAMAN, E. 2010. On the phylogeny of *Miniopterus schreibersii* and *Miniopterus schreibersii pallidus* from Asia Minor in reference to other *Miniopterus* taxa (Chiroptera : Vespertilionidae). *Acta Chiropterologica* 12(1): 61-72.

FURMAN, A., OZTUNC, T., POSTAWA, T. & CORAMAN, E. 2010. Shallow genetic differentiation in *Miniopterus schreibersii* (Chiroptera : Vespertilionidae) indicates a relatively recent re-colonization of Europe from a single glacial refugium. *Acta Chiropterologica* 12(1): 51-59.

FURMANKIEWICZ, J. & KUCHARSKA, M. 2009. Migration of bats along a large river Valley in Southwestern Poland. *Journal of Mammalogy*, 90(6): 1310-1317.

FURMANKIEWICZ, M. & NOWAKOWSKI, A. 2003. Nowe stanowiska letnie podkowca malego *Rhinolophus hipposideros* na ziemi kłodzkiej (Sudety) = New summer localities of the lesser horseshoe bat *Rhinolophus hipposideros* in the Klodzko region (Sudetes). *Studia Chiropterologica* 3-4: 59-81.

GALAN, P., BARROS, A., CERQUEIRA, F. & SEAGE, R. 2005. Datos sobre distribución de Quirópteros en el norte de Galicia. *Galemys* 17(1-2): 71-85.

GALLO, P.H. & DOS REIS, N.R. 2010. Reproductive aspects of bats captured in native and reforested forests in the north of the state of Parana, Brazil. = Aspectos reprodutivos de morcegos capturados em mata nativa e reflorestamento no norte do estado do Parana, Brasil. *Chiroptera Neotropical* 16(1): 16-18.

GAMBA-RIOS, M. 2010. A new case of albinism in the bat *micronycteris minuta* (chiroptera : phyllostomidae) from Costa Rica. *Ecotropica* 16(1): 59-61.

GANESH, A., RAGHURAM, H., NATHAN, P.T., MARIMUTHU, G. & RAJAN, K.E. 2010. Distress call-induced gene expression in the brain of the Indian short-nosed fruit bat, *Cynopterus sphinx*. *Journal of comparative physiology. A : Sensory, neural and behavioral physiology* 196: 155-164.

GARCIA-PADILLA, E., CUMPIAN-MEDELLIN, J.I., VARGAS GONZALEZ, N.F. & HERNANDEZ MALDONADO, A. 2011. *Pantherophis Bairdi* (Bairds Ratsnake). Diet and foraging behavior. *Herpetological Review* 42(2): 300.

GARCIA, J.P. & PESSOA, L.M. 2010. Karyotypic composition of bats from the Brazilian nuclear power plant, state of Rio de Janeiro. *Chiroptera Neotropical* 16(1): 617-628.

GARDINER, J.D., CODD, J.R. & NUDDS, R.L. 2011. An association between ear and tail morphologies of bats and their foraging style. *Canadian Journal of Zoology* 89(2): 90-99.

GARRIDO GARCIA, J.A. & JUSTE B., J. 2006. Listado de bibliografía científica sobre los Quirópteros Ibéricos, Baleares y Macaronésicos (años 2003 -2005). *Sociedad española par el studio y conservación de los murciélagos*: 10 p.

GAZARYAN, S.V. & MALINOVKIN, A.V. 2010. About a hibernaculum of noctule bats in a tree hollow in Rostov-na Donu. *Plecotus et al.* : 48-49.

GAZARYAN, S.V., BACHTADZE, G.B. & MALINOVKIN, A.V. 2010. Current state of knowledge of bats in Rostov region. *Plecotus et al.* : 50-58.

GENOUD, M. & CHRISTE, P. 2011. Thermal energetics and torpor in the common pipistrelle bat, *Pipistrellus pipistrellus* (Vespertilionidae : Mammalia). *Comparative Biochemistry and Physiology, Part A* 160: 252-259.

GENZEL, D. & WIEGREBE, L. 2008. Time-variant spectral peak and notch detection in echolocation-call sequences in bats. *The Journal of Experimental Biology* 211: 9-14.

GEORGIAKAKIS, P. & RUSSO, D. 2012. The distinctive structure of social calls by Hanák's dwarf bat *Pipitrellus hanaki*. *Acta Chiropterologica* 14(1): 167-174.

GERLACH, J. 2010. Social vocalisations in the Seychelles sheath-tailed bat *Coleura seychellensis*. *Rhinolophe* (18): 25-30.

GERLACH, J. 2010. Vocalisations of the Seychelles sheath-tailed bat *Coleura seychellensis*. *Rhinolophe* (18): 17-24.

- GERSHENSON, Z.S. 2005. Peculiarities of Speciation in Palaearctic Yponomeutid Moths (Lepidoptera, Yponomeutidae). *Vestnik zoologii* 39(2): 31-36.
- GHAZALI, M.A. 2009. Identification of *Myotis blythii* and *M. myotis* (Chiroptera, vespertilionidae) from eastern Europe based on the measurements of lower teeth. *Vestnik zoologii* 43(5): 403-408.
- GHAZALI, M.A. & DZEVERIN, I.I. 2010. Dental abnormalities in mouse-eared bats (*Myotis*). *Plecotus et al.* : 12-13.
- GIANNINI, N.P. 2012. Toward an integrative theory on the origin of bat flight. In : GUNNEL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: 353-384.
- GIANNINI, N.P., GUNNEL, G.F., HABERSETZER, J. & SIMMONS, N.B. 2012. Early evolution of body size in bats. In : GUNNEL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: 530-555.
- GILLAM, E. & O'SHEA, T.J. 2011. Nonrandom patterns of roost emergence in big brown bats, *Eptesicus fuscus*. *Journal of Mammalogy* 92(6): 1253-1260.
- GILLAM, E., HRISTOV, N., KUNZ, T.H. & MACCRACKEN, G.F. 2010. Echolocation behavior of Brazilian free-tailed bats during dense emergence flights. *Journal of Mammalogy* 91(4): 967-975.
- GILLEY, L.M. & KENNEDY, M.L. 2010. A test of mist-net configurations in capturing bats over stream corridors. *Acta Chiropterologica* 12(2): 363-369.
- GIMENEZ, A. & GIANNINI, N.P. 2010. Morphofunctional and geographic segregation among species of lasiurine bats (Chiroptera : Vespertilionidae) from the South American Southern Cone. *Mammalia* 75(2): 173-179.
- GLEADOW, F. 1907. Bats feeding on birds. *Journal of the Bombay Natural History Society* 17(1): 1022.
- GODLEVSKAYA, E.V., PETRUSHENKO, Y.V., TYSCHENKO, V.M. & ZAGORODNIUK, I.V. 2005. Winter Aggregations of Bats (Chiroptera) in Caves of Central Podillya (Ukraine). *Vestnik zoologii* 39(2): 37-45.
- GOITI UGARTE, U., AIHARTZA, J., GUIU, M., SALSAMENDI PAGOLA, E., ALMENAR, D., NAPAL, M. & GARIN, I. 2011. Geoffroy's bat, *Myotis emarginatus*, preys preferentially on spiders in multistratified dense habitats : a study of foraging bats in the Mediterranean. *Folia Zoologica* 60(1): 17-24.
- GOMES ARANDAS, M.J., BATISTA DE ALMEIDA ALVES, E. de C., PEREIRA DE ARAUJO, W.W., NOBRE OLIVEIRA, C.C. de & PEREIRA DOS SANTOS, K.R. 2010. Breeding patterns of *Phyllostomus discolor* collected in the dry season in Atlantic forest fragment areas of the southern coast of Pernambuco state. = Padrão reprodutivo de *Phyllostomus discolor* coletados na estacao seca em areas fragmentadas remanescentes de Mata Atlantica no litoral sul do estado de Pernambuco. *Chiroptera Neotropical* 16(1): 68-70.
- GOMES DA SILVA, S. & SILVEIRA ANACLETO, T.C. da. 2011. Diversidade de morcegos entre áreas com diferente grau de alteração na área urbana do município de Nova Xavantina, MT. *Chiroptera Neotropical* 17(2): 1003-1012.
- GONZALEZ MONTEIRO, S., HERMANN, G.P., LUCHESE, F.C. & MOTTIN, V.D. 2005. Primeiro registro de *Rhynchopsyllus pulex* (Siphonaptera : Tungidae) em *Nyctinomops laticaudatus* (Chiroptera : Molossidae) no Brasil. = First record of *Rhynchopsyllus pulex* (Siphonaptera : Tungidae) in *Nyctinomops laticaudatus* (Chiroptera : Molossidae) in Brazil. *Ciência Rural* 35(4): 956-957.
- GONZALEZ-RUIZ, N., RAMIREZ-PULIDO, J. & ARROYO-CABRALES, J. 2011. A new species of mastiff bat (Chiroptera : Molossidae : *Molossus*) from Mexico. *Mammalian Biology* 76(4): 461-469.
- GOODMAN, S.M., RAMASINDRAZANA, B., MAMINIRINA, C.P., SCHOEMAN, C.M. & APPLETON, B.R. 2011. Morphological, bioacoustical, and genetic variation in *Miniapterus* bats from eastern Madagascar, with the description of a new species. *Zootaxa* 2880: 1-19.
- GOODMAN, S.M., RAMASINDRAZANA, B., MAMINIRINA, C.P., SCHOEMAN, C.M. & APPLETON, B.R. 2011. Morphological, bioacoustical, and genetic variation in *Miniapterus* bats from eastern Madagascar, with the description of a new species. *Zootaxa* 2880: 1-19.
- GOODMAN, S.M., WEYENETH, N., IBRAHIM, Y., SAÏD, I. & RUEDI, M. 2010. A review of the bat fauna of the Comoro Archipelago. *Acta Chiropterologica* 12(1): 117-141.
- GOPALAKRISHNA, A. & BADWAIK, N.K. 1987. Is *Rhinopoma* a rhinolophoid bat ? *Journal of the Bombay Natural History Society* 84(3): 664-670.
- GOPALAKRISHNA, A. & BADWAIK, N.K. 1988. Trophoblast in chiropteran development. *Current Science (Bangalore)* 57(15): 830-834.
- GOPALAKRISHNA, A. & BADWAIK, N.K. 1989. The corpus luteum of the bat, *Hipposideros lankadiva* (Kelaart). *Current Science (Bangalore)* 58(1): 41-43.

- GOPALAKRISHNA, A. & BHATIA, D. 1982. Breeding habits and associated phenomenon in some Indian bats. Part VII. *Hipposideros speoris* (Schneider) (Hipposideridae) from Chandrapur, Maharashtra. *Journal of the Bombay Natural History Society* 79(3): 549-556.
- GOPALAKRISHNA, A., BADWAIK, N.K. & NAGARAJAN, R. 1986. The corpus luteum of the Indian fruit bat, *Rousettus leschenaulti* Desmarest. *Current Science (Bangalore)* 55(24): 1227-1231.
- GOUGE, D.H., LAWACZECH, E., SNYDER, J. & RENISON, N. 2008. Batty about bats. The University of Alabama. AZ 1456 : 16 p.
- GRACIOLLI, G., PASSOS, F.C., WAGNER, A.P. & BURTON, K.L. 2006. Moscas ectoparasitas (Diptera, Streblidae) de morcegos filostomídeos (Mammalia, Chiroptera) na estação ecológica dos Caetus, São Paulo, Brasil. = Bat flies (Diptera, Streblidae) on phyllostomid bats (Mammalia, Chiroptera) from Caetetus Ecological Station, São Paulo, Brazil. *Revista Brasileira de Zoologia* 23(1): 298-299.
- GREEN, E.E. 1907. Do bats capture and eat birds ? *Journal of the Bombay Natural History Society* 17(1):835-836.
- GREEN, R.A. & RIDDIFORD, N.J. 2010. A new species of bat (*Pipistrellus pygmaeus*) confirmed for Mallorca. *Rhinolophe* (18): 31-36.
- GREINER, S., DEHNHARD, M. & VOIGT, C.C. 2011. Differences in plasma testosterone levels related to social status are more pronounced during mating than nonmating season in the tropical bat *Saccopteryx bilineata* (greater sac-winged bat). *Canadian Journal of Zoology* 89(12): 1157-1163.
- GREINER, S., STEFANSKI, V., DEHNHARD, M. & VOIGT, C.C. 2010. Plasma testosterone levels decrease after activation of skin immune system in a free-ranging mammal. *General and Comparative Endocrinology* 168: 466-473.
- GRODSKY, S.M., BEHR, M., GENDLER, A., DRAKE, D., DIETERLE, B.D., RUDD, R. & WALRATH, N.L. 2011. Investigating the causes of death for wind turbine-associated bat fatalities. *Bat Research News* 52(5): 917-925.
- GROUPE CHIROPTERES BOURGOGNE. 2012. Quelques nouvelles sur les chauves-souris en Bourgogne. *Symbioses* (n.s.) 28: 46.
- GUILLER, A. & DEUNFF, J. 2010. Spinturnicid mites and bats cophylogeny : Comment on Bruyndonckx et al. (2009) "Molecular cophylogenetic relationships between European bats and their ectoparasitic mites (Acari, Spinturnicidae)". *Molecular Phylogenetics and Evolution* (57): 479-480.
- GUKASOVA, A., VLASCHENKO, A., KOSENKOV, G. & KRAVCHENKO, K. 2011. Fauna and structure of bat (chiroptera) assemblage of the national park "Smolensk Lakeland", western Russia. *Acta Zoologica Lituania* 21(2): 173-180.
- GULDIN, J.M., EMMINGHAM, W.H., CARTER, S.A. & SAUGEY, D.A. 2007. Silvicultural practices and management of habitat for bats. In: Lacki, M.J., Hayes, J.P. & Kurta, A. *Bats in forests : conservation and management*. Baltimore, The Johns Hopkins University Press: 177-205.
- GUNNELL, G.F. & SIMMONS, N.B. 2012. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge University Press: XII, 560 p. (Cambridge studies in morphology and molecules, New paradigms in evolutionary biology).
- GUNNELL, G.F. & SIMMONS, N.B. 2012. Index. In : GUNNELL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: 556-560.
- GUNNELL, G.F. & SIMMONS, N.B. 2012. List of contributors. In : GUNNELL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: VII-X.
- GUNNELL, G.F. & SIMMONS, N.B. 2012. Preface. In : GUNNELL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: XI-XII.
- GUNNELL, G.F., EITING, T.P. & SIMONS, E.L. 2012. African vespertilionoidea (Chiroptera) and the antiquity of Myotinae. In : GUNNELL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: 252-266.
- HABERSETZER, J., SCHLOSSER-STURM, E., STORCH, G. & SIGE, B. 2012. Shoulder joint and inner ear of *Tachypteropus franzenii*, an emballonurid bat from the Middle Eocene of Messel. In : GUNNELL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: 67-104.
- HADLER, P., FERIGOLO, J. & RIBEIRO, A.M. 2010. Chiroptera (Mammalia) from the Holocene of Rio Grande do Sul state, Brazil. *Acta Chiropterologica* 12(1): 19-27.
- HAENSEL, J. & ITTERMANN, L. 2008. Grosse Wochenstubengesellschaft der Zweifarbfledermaus (*Vespertilio murinus*) im Süden des Landes Brandenburg. *Nyctalus* 13(2-3): 217-226.

- HALLER, T. 2009. Durchlässigkeit der Landschaft des Mittellandes für die Besiedlung durch die Grosse Hufeinnasen. [s.réf.]: 28 p.
- HALLEY, L.P. & FUGE, C. 1997. *Beasty books bat*. Broockfield, Millbrook press: 10p. + (carte, jouet, mobile)
- HAMPSHIRE BIODIVERSITY. 2001. Barbestelle bat *Barbastella barbastellus*. Biodiversity Action Plan for Hampshire 2: 6p.
- HAN, B.-Y., GU, X., LIANG, B. & ZHANG, S. 2008. Bird predation and selection of different insects by Great evening bats (*Ia io*). *Zoological research* 28(3): 243-248.
- HAN, J.-E., GOMEZ, D.K., KIM, J.H., CHORESCA, C.H., SHIN, S.P. & PARK, S.C. 2010. Isolation of a Zoonotic Pathogen *Kluyvera ascorbata* from Egyptian Fruit-Bat *Rousettus aegyptiacus*. *Journal of Veterinary Medicine. Series B* 73(6): 85-87.
- HAN, J., ZHANG, J.-S., REARDON, T.B., LIN, L.-K. & ZHANG, S. 2010. Revalidation of *Myotis taiwanensis* Arnback-Christie-Linde 1908 and its molecular relationship with *M. adversus* (Horsfield 1824) (Vespertilionidae, Chiroptera). *Acta Chiropterologica* 12(2): 449-456.
- HAND, S., SIGE, B. & MAITRE, E. 2012. *Necromantis* Weithofer, 1887, large carnivorous Middle and Late Eocene bats from the French Quercy Phosphorites : new data and unresolved relationships. In : GUNNEL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: 210-251.
- HAND, S., ARCHER, M.S. & GODTHELP, H. 1997. First record of hydromops (Microchiroptera : Molossidae) from Australia : its biocorrelative significance. *Actes du Congrès BiochroM'97*: 153-162.
- HAND, S., ARCHER, M.S. & GODTHELP, H. 2001. New Miocene Icarops material (Microchiroptera : Mystacinidae) from Australia, with a revised diagnosis of the genus. *Association of Australian Palaeontologists Memoir* (25): 139-146.
- HAND, S., ARCHER, M.S. & GODTHELP, H. 2005. Australian Oligo-Miocene Mystacinids (Microchiroptera): upper dentition, new taxa and divergence of New Zealand species. = *Microchiroptera Mystacinidae oligo-miocènes d'Australie : dentition supérieure, nouveaux taxons, et divergence de l'espèce de Nouvelle-Zélande*. *Geobios* 38: 339-352.
- HAPPOLD, D.C.D. 1987. *The mammals of Nigeria*. Oxford, Clarendon Press: XVII, 402 p.
- HAQUART, A. & DISCA, T. 2007. Caractéristiques acoustiques et nouvelles données de Grande Noctule *Nyctalus lasiopterus* (Schreber, 1780) en France. *Le Vespère* (1): 6p.
- HAQUART, A. & ROMBAULT, D. 1995. Contribution à l'inventaire des chiroptères du parc national et de la zone cynégétique de la Pendjari. Bénin, Campagne d'étude: 82.
- HARRISON, D.L. & HOOKER, J.J. 2010. Late Middle Eocene bats from the Creechbarrow Limestone Formation, Dorset, southern England with description of a new species of *Archaeonycteris* (Chiroptera : Archaeonycteridae). *Acta Chiropterologica* 12(1): 1-18.
- HARVEY, M.J., ALTENBACH, J.S. & BEST, T.L. 2011. *Bats of the United States and Canada*. Baltimore, Johns Hopkins University press: 202 p.
- HASAN, N.H. & ABDULLAH, M.T. 2011. A Morphological Analysis of Malaysian *Kerivoula* (Chiroptera, Vespertilionidae). *Mammal Study* 36(2): 87-97.
- HASTINGS, A.K. 2010. *Pantherophis alleghaniensis* (eastern ratsnake). Diet. *Herpetological Review* 41(3): 371.
- HAYES, J.P. & LOEB, S.C. 2007. The influences of forest management on bats in North America. In: Lacki, M.J., Hayes, J.P. & Kurta, A. *Bats in forests : conservation and management*. Baltimore, The Johns Hopkins University Press: 207-235.
- HE, L., Pan, Y., HE, G., LIN, B., LIAO, C.-C., ZUO, X. & YUAN, L. 2010. Structural and functional studies of leptins from hibernating and non-hibernating bats. *General and Comparative Endocrinology* 168: 29-35.
- HEDENSTRÖM, A. 2009. Optimal migration strategies in bats. *Journal of Mammalogy*, 90(6): 1298-1309.
- HEIDEMAN, P.D. 2000. Environmental regulation of reproduction. In : CRICHTON, E.G. & KRUTZSCH, P.H. *Reproductive biology of bats*. San Diego, Academic press: 469-500.
- HENDRICKS, P. 2000. Preliminary bat inventory of caves and abandoned mines on BLM lands, Judith Mountains, Montana. Report, Natural Heritage Program : 25 p.
- HENRY, T.H., BEST, T.L. & HILTON, C.D. 2000. Body size, reproduction biology, and sex ratio of a year-round colony of *Eptesicus fuscus fuscus* and *Tadarida brasiliensis cynocephala* in Eastern Alabama. Occasional papers of the North Carolina Museum of Natural Sciences and the North Carolina Biological Survey (12): 8 p.
- HERR, A. 1998. Aspects of the ecology of insectivorous forest-dwelling bats (Microchiroptera) in the western slopes of the Australian Alps. Thèse / Charles Sturt University. 251 p.

- HILLEN, J., KIEFER, A. & VEITH, M. 2010. Interannual fidelity to roosting habitat and flight paths by female western barbastelle bats. *Acta Chiropterologica* 12(1): 187-195.
- HILTON, C.D. & BEST, T.L. 2000. Gastrointestinal Helminth parasites of bats in Alabama. *Occasional papers of the North Carolina Museum of Natural Sciences and the North Carolina Biological Survey* (12): 11 p.
- HÖHNE, M. & CONZE, G. 1980. Ökologie und Schutz einheimischer Fledermäuse. Deutsche Gesellschaft für Säugetierkunde E.V., 54 Hauptversammlung in Tübingen: 2p.
- HOLLAND, R. & WIKELSKI, M. 2009. Studying the migratory behavior of individual bats : current techniques and future directions. *Journal of Mammalogy* 90(6): 1324-1329.
- HOLLAND, R., BORISSOV, I. & SIEMERS, B.M. 2009. A nocturnal mammal, the greater mouse-eared bat, calibrates a magnetic compass by the sun. *Proceedings of the National Academy of Sciences of the United States of America* : PNAS: 5p.
- HORÁČEK, I. & ŠPOUTIL, F. 2012. Why tribosphenic ? On variation and constraint in developmental dynamics of chiropteran molars. In : GUNNEL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: 410-455.
- HOROWITZ, S.S., STAMPER, S.A. & SIMMONS, J.A. 2008. Neuronal connexin expression in the cochlear nucleus of big brown bats. *Brain research* 1197: 76-84.
- HRISTOV, N., BETKE, M., THERIAULT, D.E.H., BAGCHI, A. & KUNZ, T.H. 2010. Seasonal variation in colony size of brazilian free-tailed bats at Carlsbad cavern based on thermal imaging. *Journal of Mammalogy* 91(1): 183-192.
- HUGHES, A.C., SATASOOK, C., BATES, P.J.J., BUMRUNGSRI, S. & JONES, G. 2011. Explaining the causes of the zoogeographic transition around the Isthmus of Kra : using bats as a case study. *Journal of Biogeography* 38(12): 2362-2372.
- HUGHES, A.C., SATASOOK, C., CHUTAMAS, T., BATES, P.J.J., SOISOOK, P., SRITONGCHUAY, T., JONES, G. & BUMRUNGSRI, S. 2010. Echolocation call analysis and presence-only modelling as conservation monitoring tools for rhinolophoid bats in Thailand. *Acta Chiropterologica* 12(2): 311-327.
- HÜTTMEIR, U., JERABEK, M.M. & REITER, G. 2008. Wieviele Fledermausarten gibt es in Europa ? *Kopfüber* 9(1): 12p.
- IDOETA, F.M., SANTIS, L.J.M. de & BARQUEZ, R.M. 2011. Leucismo en *Eptesicus furinalis* (d'Orbigny y Gervais, 1847) (Chiroptera : Vespertilionidae) en la provincia de Corrientes, Argentina. *Chiroptera Neotropical* 17(2): 985-988.
- ILJIN, V.Y. & SMIRNOV, D.G. 2010. Passage of two forest bat species across the interfluvium of the Volga and Ural. *Plecotus et al.* : 34-37.
- INGERSOLL, T., NAVO, K.W. & VALPINE, P. de 2010. Microclimate preferences during swarming and hibernation in the Townsend's big-eared bat, *Corynorhinus townsendii*. *Journal of Mammalogy* 91(5): 1242-1250.
- INGLE, N.R. & HEANEY, L.R. 1992. A key to the bats of the Philippine Islands. *Fieldiana. Zoology* 69: 1-44.
- INSTITUT NATIONAL DE RECHERCHE EN AGRONOMIE. 2008. Agriculture et biodiversité : Valoriser les synergies. Synthèse du rapport d'expertise réalisé par l'INRA: 131p.
- IRIARTE-DIAZ, J., RISKIN, D.K., WILLIS, D.J., BREUER, K.S. & SWARTZ, S.M. 2011. Whole-body kinematics of a fruit bat reveal the influence of wing inertia on body accelerations. *Journal of Experimental Biology* 214: 1548-1553.
- ISAKSEN, K. 2003. Kartlegging av Flaggermus i sor-trondelag I 2002 Og 2003. *IStrix Miljoutredning, rapport* 3: 22p.
- ISSARTEL, G. & LEBLANC, F. 2004. Chauves-souris de la Martinique. Contribution à l'inventaire des Chiroptères de Martinique (mission mars 2004): 12p.
- IVANITSKY, A.N. 2010. New data on the bat fauna (Chiroptera) of Abkhazia. *Plecotus et al.* : 59-68.
- JÄCKEL, J. 1865. Die Nahrung unserer Fledermäuse. *Der Zoologische Garten* 6: 230-231.
- JACOMASSA, F.A.F. & PIZO, M.A. 2010. Birds and bats diverge in the qualitative and quantitative components of seed dispersal of a pioneer tree. *Acta Oecologica* 36: 493-496.
- JAGTAP, A.N. & NALAVADE, M.N. 1987. A report on follicular cyst in the pituitary of the bat, *Hipposideros speoris* (Schneider). *Current Science (Bangalore)* 56(2): 101-103.
- JAHELKOVA, H. 2011. Unusual social calls of *Nathusius' pipistrelle* (Vespertilionidae, Chiroptera) recorded outside the mating season. *Folia Zoologica* 60(1): 25-30.
- JARRIN-V., P. & KUNZ, T.H. 2011. A new species of *Sturnira* (Chiroptera : Phyllostomidae) from the Choco forest of Ecuador. *Zootaxa* 2755: 1-35.

JIANG, T.-L., SUN, K., CHOU, C., ZHANG, Z.-Z. & FENG, J. 2010. First record of *Myotis flavus* (Chiroptera : Vespertilionidae) from mainland China and a reassessment of its taxonomic status. *Zootaxa* 2414: 41-51.

JIN, L.-R., BO, L., SUN, K., LIU, Y., PAN HO, J. & FENG, J. 2012. Postnatal growth and age estimation in Marshall's horseshoe bats *rhinolophus mashalli*. *Acta Chiropterologica* 14(1): 105-111.

JIN, L.-R., LIN, A.-Q., SUN, K., LIU, Y. & FENG, J. 2010. Postnatal growth and age estimation in the ashy leaf-nosed bat, *Hipposideros cineraceus*. *Acta Chiropterologica* 12(1): 155-160.

JIN, L.-R., LIN, A.-Q., SUN, K., LIU, Y. & FENG, J. 2011. Postnatal development of morphological features and vocalization in the pomona leaf-nosed bat *Hipposideros pomona*. *Acta Theriologica* 56(1): 13-22.

JOHNSON, G. & ARNETT, E.B. 2004. A bibliography of fatality, activity, and interactions with wind turbines. Unpublished Reports on Bat Fatality and Interactions at Wind Facilities in North America: 22p.

JOHNSON, J.B., FORD, W.M., EDWARDS, J.W. & MENZEL, M.A. 2010. Bat community structure within riparian areas of northwestern Georgia, USA. *Folia Zoologica* 59(3): 192-202.

JOHNSTON, V.E., MACDERMOTT, F. & TAMAS, T. 2010. A radiocarbon dated bat guano deposit from N.W. Romania : implications for the timing of the Little Ice Age and medieval climate anomaly. *Palaeogeography, Palaeoclimatology, Palaeoecology* 291: 217-227.

JONES, G. & COOPER-BOHANNON, R. 2009. Scoping and method development report : Determining the potential ecological impact of wind turbines on bat populations in Britain. Bristol, Bat conservation trust: 158p.

JONES, G. & SIEMERS, B.M. 2011. The communicative potential of bat echolocation pulses. *Journal of comparative physiology. A : Sensory, neural and behavioral physiology* 197: 447-457.

JONKER, M.N., DE BOER, W.F., KURVERS, R.H.J.M. & DEKKER, J.J. 2010. Foraging and public information use in common pipistrelle bats (*Pipistrellus pipistrellus*): a field experiment. *Acta Chiropterologica* 12(1): 197-203.

JULIVERT, M.A. 1996. The fascinating world of bats. London, Ward Lock : 31p.

JUNG, K. & KALKO, E.K.V. 2010. Where forest meets urbanization : foraging plasticity of aerial insectivorous bats in an anthropogenically altered environment. *Journal of Mammalogy* 91(1): 144-153.

JUNG, T.S., LAUSEN, C.L., TALERICO, J.M. & SLOUGH, B.G. 2011. Opportunistic predation of a little brown bat (*Myotis lucifugus*) by a Great Horned Owl (*Bubo virginianus*) in Southern Yukon. *Northwestern Naturalist* 92(1): 69-72.

KAKU-OLIVEIRA, N.Y., MUNSTER, L.C., RUBIO, M.B.G. & PASSOS, F.C. 2010. Reproduction in five species of phyllostomid bats of Salto Morato nature reserve, Guaraquecaba, Parana. = Reprodução em cinco espécies de morcegos filostomídeos na Reserva Natural do Salto Morato, Guaraquecaba, Parana. *Chiroptera Neotropical* 16(1): 22-24.

KALUNDA, M., MUKWAYA, L.G., MUKUYE, A., LULE, M., SEKYALO, E., WRIGHT, J. & CASALS, J. 1986. Kasokero virus : a new human pathogen from bats (*Rousettus aegyptiacus*) in Uganda. *American Journal of Tropical Medicine and Hygiene* 35(2): 387-392.

KANNAN, K., XUN, H.S., RUDD, R. & BEHR, M.J. 2010. High concentrations of persistent organic pollutants including PCBs, DDT, PBDEs and PFOS in little brown bats with white-nose syndrome in New York, USA. *Chemosphere* (80): 613-618.

KANUCH, P., FORNUSKOVA, A., BARTONICKA, T., BRYJA, J. & REHAK, Z. 2010. Do two cryptic pipistrelle bat species differ in their autumn and winter roosting strategies within the range of sympatry ? *Folia Zoologica* 59(2): 102-107.

KAWAI, K. & HELGEN, K.M. 2010. Rediscovering a specimen of *Eptesicus nilssonii* from Japan, which is Preserved in Smithsonian National Museum of Natural History. *Rishiri Kenkyu* (30): 89-92.

KAWAI, K., FUKUI, D., SATO, M., HARADA, M. & MAEDA, K. 2010. *Vespertilio murinus* Linnaeus, 1758 confirmed in Japan from morphology and mitochondrial DNA. *Acta Chiropterologica* 12(2): 463-470.

KAYSER, Y., BAYLE, P., CHAMBOULEYRON, M., DISCA, T., HAQUART, A. & OLIVIER, A. 2009. Les Chauves-souris de Camargue : Synthèse et actualisation des données. *Le vespère* (1): 36-57.

KEDROV, B.Y. & SHESHURAK, P.N. 2010. On the protection of bats (Mammalia, Chiroptera) in Chernigov region (Ukraine). *Plecotus et al.* : 90.

KERBIRIOU, C., JULIEN, J.-F., BAS, Y., DUFRENE, L., ARTHUR, L., LEMAIRE, M., LORILLIERE, R. & MARMET, J. 2012. Le suivi national des chauves-souris communes, un suivi de population ? *Symbioses* (n.s.) 28: 47-54.

KERBIRIOU, C., MARMET, J., MONSARRAT, S., ROBERT, A., LEMAIRE, M., ARTHUR, L., HAQUART, A., LORILLIERE, R. & JULIEN, J.-F. 2012. Éléments de réflexion sur le suivi des gîtes de chiroptères. *Symbioses* (n.s.) 28: 55-58.

- KIM, H.-H. & LEE, J.H. 2011. Fine Structure of the Sperm in the *Myotis daubentonii ussuriensis*. *Korean Journal of Microscopy* 41(1): 31-35.
- KING, T. & DALLIMER, M. 2010. The fruit bats (Chiroptera : Pteropodidae) of the Lesio-Louna Reserve, Bateke Plateau, Republic of Congo. *Mammalia* 74(1): 63-69.
- KISER, M. & KISER, S. 2012. Appendix I : Measurement conversion factors. In : BARNARD, S. M. *Bats in captivity*. Vol. 4 : Legislation and public education. Washington, Logos Press: 311-314.
- KISER, M. & KISER, S. 2012. Index. In : BARNARD, S. M. *Bats in captivity*. Vol. 4 : Legislation and public education. Washington, Logos Press: 315-317.
- KISER, M. & KISER, S. 2012. Public education : Bat houses and artificial roosts. In : BARNARD, S. M. *Bats in captivity*. Vol. 4 : Legislation and public education. Washington, Logos Press: 249-310.
- KLARE, U., KAMLER, J.F. & MACDONALD, D.W. 2011. The bat-eared fox : A dietary specialist ? *Mammalian Biology* 76: 646-650.
- KNOERNSCHILD, M., FULMER, A.G. & HELVERSEN, O. VON 2010. Duration of courtship displays corresponds to social status in male greater sac-winged bats (*Saccopteryx bilineata*). *Canadian Journal of Zoology* 88(6): 589-594.
- KNÖRNSCHILD, M., GLOCKNER, V. & HELVERSEN, O. VON 2010. The vocal repertoire of two sympatric species of nectar-feeding bats (*Glossophaga soricina* and *G. commissarisi*). *Acta Chiropterologica* 12(1): 205-215.
- KOBAYASHI, Y., SUZUKI, Y., ITOU, T., CARVALHO, A.A.B., CUNHA, E.M.S., ITO, F.H., GOJOBORI, T. & SAKAI, T. 2010. Low genetic diversities of rabies virus populations within different hosts in Brazil. *Infection, Genetics and Evolution* 10: 278-283.
- KOLODOCHKA, L.A. 2005. Ecomorphological Aspects of the Phytoseiid Mite Evolution (Parasitiformes, Mesostigmata, Phytoseiidae) of Palearctic Forms as Example. *Vestnik zoologii* 39(2): 3-14.
- KORNER-NIEVERGELT, F. BRINKMANN, R., BEHR, O. & NIERMANN, I. 2011. Schätzung der Zahl verunglückter Fledermäuse an Windenergieanlagen mittels akustischer Aktivitätsmessungen und modifizierter N-mixture Modelle. In: BRINKMANN, R. & BEHR, O. *Entwicklung von Methoden zur Untersuchung und Reduktion des Kollisionsrisikos von Fledermäusen an Onshore-Windenergieanlagen*. Leibniz Universität Hannover, Umwelt und Raum 4: 323-353.
- KOROVINA, E.E. & ILJIN, V.Y. 2010. Composition of microflora on the fur of bats hibernating in mines of Samarskaya Luka. *Plecotus et al.* : 80-82.
- KOUBÍNOVÁ, D., SREEPADA, K.S., KOUBEK, P. & ZIMA, J. 2010. Karyotypic variation in rhinolophid and hipposiderid bats (Chiroptera : Rhinolophidae, Hipposideridae). *Acta Chiropterologica* 12(2): 393-400.
- KOVAC, D., HAMIDOVIC, D., FRESSEL, N. & DRAKULIC, S. 2010. *Nyctalus lasiopterus* Schreber, 1780 (Chiroptera : Vespertilionidae): first record for Kornati archipelago and first recent capture for Croatia. *Mammalia* 75(1): 97-101.
- KOZHURINA, E.I. & ILCHENKO, O.G. 2010. Enigmas of reproductive biology of rousettes. *Plecotus et al.* : 20-23.
- KOZHURINA, E.I., STRELKOV, P.P. & KRUSKOP, S.V. 2010. Materials of the Tenth All-Russian Bat Research Conference, Penza, 8-11 September 2010. *Plecotus et al.* : 1-114.
- KRUGER, J.-L., DELL, L.-A., PETTIGREW, J.D. & MANGER, P.R. 2010. Cellular location and major terminal networks of the orexinergic system in the brains of five microchiropteran species. *Journal of Chemical Neuroanatomy* 40: 256-262.
- KRUSKOP, S.V. 2010. Bat communities in forests of south Vietnam. *Plecotus et al.* : 75-79.
- KRUSKOP, S.V. 2010. Preliminary data on the bat fauna of the Bu Gia Map National Park (south Vietnam). *Plecotus et al.* : 69-74.
- KRUSKOP, S.V., BORISENKO, A.V., IVANOVA, N., LIM, B.K. & EGER, J.L. 2012. Genetic diversity of northeastern Palaearctic bats as revealed by DNA barcodes. *Acta Chiropterologica* 14(1): 1-14.
- KRUTZSCH, P.H. 2000. Anatomy, physiology and cyclicity of the male reproductive tract. In : CRICHTON, E.G. & KRUTZSCH, P.H. *Reproductive biology of bats*. San Diego, Academic press: 91-156.
- KUNZ, T.H. & HOOD, W.R. 2000. Parental care and postnatal growth in the Chiroptera. In : CRICHTON, E.G. & KRUTZSCH, P.H. *Reproductive biology of bats*. San Diego, Academic press: 415-468.
- KUNZ, T.H., BRAUN DE TORREZ, E., BAUER, D., LOBOVA, T.A. & FLEMING, T.H. 2010. Ecosystem services provided by bats. *Annals of the New York academy of sciences* 1223: 1-38.
- KUPFFER, K.R. 1937. Zur Kenntnis der Fledermäuse des Ostbaltischen Gebiets. *Korrespondenzblatt des Naturforscher-Vereins zu Riga* 62: 65-79.

- KURTA, A. 2010. Reproductive timing, distribution, and sex ratios of tree bats in Lower Michigan. *Journal of Mammalogy* 91(3): 586-592.
- KWIECINSKI, G.G. & DAMASSA, D.A. 2000. Peripheral endocrines in bat reproduction. In : CRICHTON, E.G. & KRUTZSCH, P.H. *Reproductive biology of bats*. San Diego, Academic press: 65-90.
- LABES, R. 1989. Kommt die Teichfledermaus (*Myotis dasycneme*) in Westmecklenburg vor ? In: Heidecke, D. & Stubbe, M. [Eds]. *Populationsökologie von Fledermausarten. Teil 1*. Halle (Saale), Martin-Luther-Universität Halle-Wittenberg: 113-114.
- LABES, R., LABES, S. & SAWALLISCH, D. 1989. Erstnachweis des kleinen Abendseglers (*Nyctalus leisleri*) in einer Wasserfledermausgesellschaft (*Myotis daubentoni*). In: Heidecke, D. & Stubbe, M. [Eds]. *Populationsökologie von Fledermausarten. Teil 1*. Halle (Saale), Martin-Luther-Universität Halle-Wittenberg: 111-112.
- LACHAT, T., PAULI, D., GONSETH, Y., KLAUS, G., SCHEIDEGGER, C., VITTOZ, P. & WALTER, T. 2011. Agriculture. In : LACHAT, T., et al. *Evolution de la biodiversité en Suisse depuis 1900 : Avons-nous touché le fond ?* Berne, Haupt: 64-123.
- LACHAT, T., PAULI, D., GONSETH, Y., KLAUS, G., SCHEIDEGGER, C., VITTOZ, P. & WALTER, T. 2011. Annexe. In : LACHAT, T., et al. *Evolution de la biodiversité en Suisse depuis 1900 : Avons-nous touché le fond ?* Berne, Haupt: 431-433.
- LACHAT, T., PAULI, D., GONSETH, Y., KLAUS, G., SCHEIDEGGER, C., VITTOZ, P. & WALTER, T. 2011. Avant-propos. In : LACHAT, T., et al. *Evolution de la biodiversité en Suisse depuis 1900 : Avons-nous touché le fond ?* Berne, Haupt: 13-14.
- LACHAT, T., PAULI, D., GONSETH, Y., KLAUS, G., SCHEIDEGGER, C., VITTOZ, P. & WALTER, T. 2011. Espèces invasives. In : LACHAT, T., et al. *Evolution de la biodiversité en Suisse depuis 1900 : Avons-nous touché le fond ?* Berne, Haupt: 322-347.
- LACHAT, T., PAULI, D., GONSETH, Y., KLAUS, G., SCHEIDEGGER, C., VITTOZ, P. & WALTER, T. 2011. Evolution de la biodiversité en Suisse depuis 1900 : Avons-nous touché le fond ? Berne, Haupt: 433p.
- LACHAT, T., PAULI, D., GONSETH, Y., KLAUS, G., SCHEIDEGGER, C., VITTOZ, P. & WALTER, T. 2011. Gestion forestière. In : LACHAT, T., et al. *Evolution de la biodiversité en Suisse depuis 1900 : Avons-nous touché le fond ?* Berne, Haupt: 124-161.
- LACHAT, T., PAULI, D., GONSETH, Y., KLAUS, G., SCHEIDEGGER, C., VITTOZ, P. & WALTER, T. 2011. L'évolution de la biodiversité : une analyse sur indices. In : LACHAT, T., et al. *Evolution de la biodiversité en Suisse depuis 1900 : Avons-nous touché le fond ?* Berne, Haupt: 15-21.
- LACHAT, T., PAULI, D., GONSETH, Y., KLAUS, G., SCHEIDEGGER, C., VITTOZ, P. & WALTER, T. 2011. Le milieu bâti. In : LACHAT, T., et al. *Evolution de la biodiversité en Suisse depuis 1900 : Avons-nous touché le fond ?* Berne, Haupt: 222-263.
- LACHAT, T., PAULI, D., GONSETH, Y., KLAUS, G., SCHEIDEGGER, C., VITTOZ, P. & WALTER, T. 2011. Les changements climatiques. In : LACHAT, T., et al. *Evolution de la biodiversité en Suisse depuis 1900 : Avons-nous touché le fond ?* Berne, Haupt: 348-375.
- LACHAT, T., PAULI, D., GONSETH, Y., KLAUS, G., SCHEIDEGGER, C., VITTOZ, P. & WALTER, T. 2011. Les milieux aquatiques et leur exploitation. In : LACHAT, T., et al. *Evolution de la biodiversité en Suisse depuis 1900 : Avons-nous touché le fond ?* Berne, Haupt: 194-221.
- LACHAT, T., PAULI, D., GONSETH, Y., KLAUS, G., SCHEIDEGGER, C., VITTOZ, P. & WALTER, T. 2011. Perte de milieux naturels précieux. In : LACHAT, T., et al. *Evolution de la biodiversité en Suisse depuis 1900 : Avons-nous touché le fond ?* Berne, Haupt: 22-63.
- LACHAT, T., PAULI, D., GONSETH, Y., KLAUS, G., SCHEIDEGGER, C., VITTOZ, P. & WALTER, T. 2011. Protection de la nature. In : LACHAT, T., et al. *Evolution de la biodiversité en Suisse depuis 1900 : Avons-nous touché le fond ?* Berne, Haupt: 376-406.
- LACHAT, T., PAULI, D., GONSETH, Y., KLAUS, G., SCHEIDEGGER, C., VITTOZ, P. & WALTER, T. 2011. Synthèse et recommandations. In : LACHAT, T., et al. *Evolution de la biodiversité en Suisse depuis 1900 : Avons-nous touché le fond ?* Berne, Haupt: 407-430.
- LACHAT, T., PAULI, D., GONSETH, Y., KLAUS, G., SCHEIDEGGER, C., VITTOZ, P. & WALTER, T. 2011. Tourisme et loisirs. In : LACHAT, T., et al. *Evolution de la biodiversité en Suisse depuis 1900 : Avons-nous touché le fond ?* Berne, Haupt: 296-321.
- LACHAT, T., PAULI, D., GONSETH, Y., KLAUS, G., SCHEIDEGGER, C., VITTOZ, P. & WALTER, T. 2011. Trafic et infrastructures de transport. In : LACHAT, T., et al. *Evolution de la biodiversité en Suisse depuis 1900 : Avons-nous touché le fond ?* Berne, Haupt: 264-295.

- LACK, J.B. & BUSSCHE, R.A. van den. 2010. Identifying the confounding factors in resolving phylogenetic relationships in Vespertilionidae. *Journal of Mammalogy* 91(6): 1435-1448.
- LACK, J.B., NICHOLS, R.D., WILSON, G.M. & BUSSCHE, R.A. van den. 2011. Genetic signature of reproductive manipulation in the phylogeography of the bat fly, *trichobius major*. *Journal of Heredity* 102(6): 705-718.
- LACKI, M.J., AMELON, S.K. & BAKER, M.D. 2007. Foraging ecology of bats in forests. In: Lacki, M.J., Hayes S, J.P. & Kurta, A. *Bats in forests : conservation and management*. Baltimore, The Johns Hopkins University Press: 83-127.
- LACKI, M.J., WILKINSON, J. & BUSSCHE, R.A. van den. 2010. Range-wide population genetic structure of the pallid bat (*Antrozous pallidus*) - incongruent results from nuclear and mitochondrial DNA. *Acta Chiropterologica* 12(2): 401-413.
- LARKEY, D.J., DATWYLER, S.L. & LANCASTER, W.C. 2012. Vertebral fusion in bats : phylogenetic patterns and functional relationships. In : GUNNEL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: 500-529.
- LAROM, D., GARSTANG, M., PAYNE, K., RASPET, R. & LINDEQUE, M. 1997. The influence of surface atmospheric conditions on the range and area reached by animal vocalizations. *Journal of experimental biology* 200: 421-431.
- LARSEN, P.A., SILES, L., PEDERSEN, S.C. & KWIECINSKIC, G.C. 2011. A new species of *Micronycteris* (Chiroptera : Phyllostomidae) from Saint Vincent, Lesser Antilles. *Mammalian Biology* 76: 687-700.
- LATHAM, P.A., ZUURING, H.R. & COBLE, D.W. 1998. A method for quantifying vertical forest structure. *Forest Ecology and Management* 104: 157-170.
- LAVOREL, S. & SARTHOU, J.-P. [s.d.]. Intérêts de la biodiversité pour les services rendus par les écosystèmes. ESCo "Agriculture et biodiversité": 266p.
- LAZO, L.J. & ZARATE COUTO, H.T. do. 2010. The population structure of bats in the understory foraging areas : the use of systematic sampling to assess quantitative data. *Chiroptera Neotropical* 16(1): 71-74.
- LE ROUX, D.S. & WAAS, J.R. 2012. Do long-tailed bats alter their evening activity in response to aircraft noise ? *Acta Chiropterologica* 14(1): 111-120.
- LEBLANC, F. 2012. Synthèse de la table ronde. Etat des lieux des études chiroptérologiques en Outre-mer. *Symbioses (n.s.)* 28: 41-42.
- LEE, Y.-R. & LEE, J.H. 2011. Sperm Ultrastructure of *Pipistrellus savii velox*. *Korean Journal of Microscopy* 41(2): 117-122.
- LEIGHTON REID, J. & CASALLAS-PABON, D. 2012. Designing homes for tropical bats : scientists explore artificial roosts for rebuilding forests. *Bats* 30(2): 7-10.
- LESIŃSKI, G., IGNACZAK, M. & KOWALSKI, M. 2010. Increasing bat abundance in a major winter roost in central Poland over 30 years. *Mammalia* 75(2): 163-167.
- LEWIS, N. 2012. Public education : Suggestions for developing traveling trunks and loan boxes. In : BARNARD, S. M. *Bats in captivity*. Vol. 4 : Legislation and public education. Washington, Logos Press: 127-142.
- LEWIS, N. 2012. Public education : The use of ultrasonic mobility devices in education programs. In : BARNARD, S. M. *Bats in captivity*. Vol. 4 : Legislation and public education. Washington, Logos Press: 143-158.
- LIMPENS, H.J.G.A., TWISK, P. & VEENBAAS, G. 2004. *Met vleermuizen overweg*. Delft, Uitgave Ministerie van Verkeer en Waterstaat, Rijkswaterstaat, Dienst Wegen Waterbouwkunde, Delft, en de Zoogdierverseniging: 28 p.
- LIN, A.-Q., JIN, L.-R., SHI, L.-M., SUN, K., BERQUIST, S.W., LIU, Y. & FENG, J. 2011. Postnatal development in Andersen's leaf-nosed bat *Hipposideros pomona* : flight, wing shape, and wing bone lengths. *Zoology* 114: 69-77.
- LINDSAY, K.C., KWIECINSKI, G.G., PEDERSEN, S.C., BACLE, J.-P. & GENOWAYS, H.H. 2010. First record of *Ardops nicholli* from Antigua, Lesser Antilles. *Mammalia* 74(1): 93-95.
- LIU, Y., COTTON, J.A., SHEN, B., HAN, X., ROSSITER, S.J. & ZHANG, S. 2011. Convergent sequence evolution between echolocating bats and dolphins. *Current Biology* 20(2): R53-R54.
- LOBO MUNIN, R., CANESQUI DA COSTA, P. & FISCHER, E. 2011. Differential ingestion of fig seeds by a Neotropical bat, *Platyrrhinus lineatus*. *Mammalian Biology* 76: 772-774.
- LOBO MUNIN, R., CANESQUI DA COSTA, P. & FISCHER, J.A. 2011. Differential ingestion of fig seeds by a Neotropical bat, *Platyrrhinus lineatus*. *Mammalian Biology* 76: 772-774.
- LOEB, S.C. & BRITZKE, E.R. 2010. Intra- and interspecific responses to Rafinesque's big-eared bat (*Corynorhinus rafinesquii*) social calls. *Acta Chiropterologica* 12(2): 329-336.

- LOPEZ-GONZALEZ, C. & BEST, T.L. 2006. Current status of wintering sites of mexican free-tailed bats *tadarida brasiliensis mexicana* (Chiroptera : molossidae) from Carlsbad cavern, New Mexico. *Vertebrata mexicana* 18: 13-22.
- LOPEZ, J.E. & VAUGHAN, C. 2007. Food niche overlap among neotropical frugivorous bats in Costa Rica. *Revista de Biología Tropical* 55(1): 301-313.
- LOPEZ, J.E., PEREZ, G.S.A., CAJAS, J.O., AVILA-FLORES, R. & LOPEZ, A. 2003. Análisis biogeográfico y ecológico de ensambles de quirópteros en cuatro bosques secos de Guatemala. Informe final. Programa Universitario de Investigación en Recursos Naturales y Ambiente
- LOURENCO, E.C., COSTA, L.M. & ESBERARD, C.E.L. 2010. Bat diversity of Ilha da Marambaia, Southern Rio de Janeiro State, Brazil (Chiroptera, Mammalia). *Brazilian Journal of Biology* 70(3): 511-519.
- LÜFTL, S., FREITAG, B., DEUTZ, A., STEINECK, T. & TARARUCH, F. 2005. Concentrations of organochlorine pesticides and PCBS in the liver of european bats (Microchiroptera). *Fresenius Environmental Bulletin* 14(3): 7p.
- LUNASCHI, L. & DRAGO, F.B. 2011. A revision of *Anenterotrema* Stunkard, 1938 (Digenea : Anenterotrematidae) and a key to its species. *Zootaxa* 2775: 50-64.
- LUNASCHI, L. & NOTARNICOLA, J. 2010. New host records for Anenterotrematidae, Lecithodendriidae and Urotrematidae trematodes in bats from Argentina, with redescription of *Anenterotrema liliputianum*. = Nuevos registros de trematodos Anenterotrematidae, Lecitodendriidae y Urotrematidae en murciélagos de Argentina y redescipción de *Anenterotrema liliputianum*. *Revista Mexicana de Biodiversidad* 81: 281-287.
- LUNDY, M.G., MONTGOMERY, W.I. & RUSS, J.M. 2010. Climate change-linked range expansion of *Nathusius'* pipistrelle bat, *Pipistrellus nathusii* (Keyserling & Blasius, 1839). *Journal of Biogeography* 37(12): 2232-2242.
- LUO, J.-H., YAN, S.-H., SONG, Y.J., LIU, F. & FENG, J. 2009. Characters of echolocation calls in *Myotis macrodactylus*. *Chinese Journal of Zoology* 44(1): 133-138.
- LUPICKI, D., CICHOCKI, J., SZKUDLAREK, R. & WAZNA, A. 2010. Cannibalism in maternity colonies of the greater mouse-eared bat *Myotis myotis*. *Mammalia* 74(3): 339-341.
- LUTZ, M.A. & MERINO, M.L. 2010. *Eptesicus furinalis* (chiroptera : vespertilionidae), a new species from San Luis province, Argentina. *Eptesicus furinalis* (chiroptera : vespertilionidae), una nueva especie para la provincia de San Luis, Argentina. *Mastozoologia Neotropical* 17(1): 147-152.
- LUZ, J.L., COSTA, L.M., LOURENÇO, E.C., COSTA GOMES, L.A., FREITAS, L.N., CARVALHO, W.D., DIAS, R., FELIX DE CARVALHO, A.P. & ESBERARD, C.E.L. 2010. Do banana plantations affect the abundance of seeds dispersed by bats? = O plantio de banana afeta a abundancia de sementes dispersas por morcegos ? *Chiroptera Neotropical* 16(1): 43-45.
- MA, J., JONES, G., ZHU, G. & METZNER, W. 2010. Echolocation behaviours of the Japanese pipistrelle bat *Pipistrellus abramus* during foraging flight. *Acta Theriologica* 55(4): 315-332.
- MACCRACKEN, G.F. & WILKINSON, G.S. 2000. Bat mating systems. In : CRICHTON, E.G. & KRUTZSCH, P.H. *Reproductive biology of bats*. San Diego, Academic press: 321-362.
- MACGUIRE, L.P. & FENTON, M.B. 2010. Hitting the wall : light affects the obstacle avoidance ability of free-flying little brown bats (*Myotis lucifugus*). *Acta Chiropterologica* 12(1): 247-250.
- MACGUIRE, L.P. & GUGLIELMO, C.G. 2010. Quantitative magnetic resonance : a rapid, noninvasive body composition analysis technique for live and salvaged bats. *Journal of Mammalogy* 91(6): 1375-1380.
- MAHMOOD-UL-HASSAN, M., FAIZ-UR-REHMAN. & SALIM, M. 2011. Public perceptions about the fruit bats in two horticulturally important districts of Pakistan. *The Journal of Animal & Plant Sciences* 21(2): 135-141.
- MAHMOOD-UL-HASSAN, M., GULRAIZ, T.L.R. & SHAHNAZ, A.J.A. 2010. The diet of Indian flying-foxes (*Pteropus giganteus*) in urban habitats of Pakistan. *Acta Chiropterologica* 12(2): 341-347.
- MAINA, J.N. & KING, A.S. 1984. Correlations between structure and function in the design of the bat lung : a morphometric study. *Journal of experimental biology* 111: 43-61.
- MANCINA, C.A. 2010. *Phyllonycteris poeyi* (Chiroptera : Phyllostomidae). *Mammalian Species*: 41-48.
- MANCINA, C.A. & BALSEIRO, F. 2010. Shape variation of the mandible in *Monophyllus redmani* (Chiroptera : Phyllostomidae): geometric analysis of sexual and geographic variation. = Variación en la forma de la mandíbula en *Monophyllus redmani* (Chiroptera : Phyllostomidae): analisis geometrico de la variación sexual y geografica. *Mastozoologia Neotropical* 17(1): 87-95.
- MANCINA, C.A. & HERRERA M., L.G. 2010. Disparate feeding strategies used by syntopic Antillean nectarivorous bats to obtain dietary protein. *Journal of Mammalogy* 91(4): 960-966.
- MANYUKIN, M.A. & SMIRNOV, D.G. 2010. Analysis of the sounds produced by bats, wintering in the Middle Volga province, after sudden awakening. *Plecotus et al.* : 24-26.

MARCHAND-RIVADENEIRA, M.R., PHILLIPS, C.J., STRAUSS, R.E., GUERRERO, J.A., MANCINA, C.A. & BAKER, R.J. 2010. Cranial differentiation of fruit-eating bats (genus *Artibeus*) based on size-standardized data. *Acta Chiropterologica* 12(1): 143-154.

MARCON TEIXEIRA, L.H., LEMES DA COSTA, J., FREITAS GUIMARÃES, M., BERTOLDO DA SILVA, J., PASQUALI, R.M., CARVALHO RIBEIRO, W. de, ZORTEA, M. & SÁ JAYME, V. de 2010. Preliminary survey of the bats of Quirinópolis municipality, Goiás, Brazil. = Levantamento preliminar de morcegos do município de Quirinópolis, Goiás, Brasil. *Chiroptera Neotropical* 16(1): 152-154.

MARIMUTHU, G. 1988. Mother-young relations in an insectivorous bat, *Hipposideros speoris*. *Current Science (Bangalore)* 57(18): 983-987.

MARIN VASQUEZ, A. & AGUILAR GONZALEZ, A.V. 2005. Murciélagos (Chiroptera) del departamento de Caquetá, Colombia. *Biota Colombiana* 6(2): 211-218.

MARNELL, F. & PRESETNIK, P. 2010. Protection of overground roosts for bats. *EUROBATS Publication Series*: 1-57.

MARQUES QUINTELA, F., IBARRA, C., VILGES DE OLIVEIRA, S., GONCALVES MEDVEDOVISKY, I., CORREA, F., GIANUCA, D., GAVA, A. & PACHECO, S.M. 2011. Mammalia, Chiroptera, Rio Grande, state of Rio Grande do Sul, Brazil. *Check List* 7(4): 443-447.

MARQUES, R.V. & FABIAN, M.E. 2010. The monitoring of insectivorous bats by use of ultrasonic detection equipment in areas of araucaria forest. = Monitoramento de morcegos insetivoros com utilizacao de equipamento detector de ultra-sons em areas de floresta ombrofila mista. *Chiroptera Neotropical* 16(1): 123-124.

MARQUES, T.J., RAMOS PEREIRA, M.J. & PALMEIRIM, J.M. 2012. Availability of food for frugivorous bats in lowland Amazonia : influence of flooding and of river banks. *Acta Chiropterologica* 14(1): 183-194.

MARTEL, E.-A. 1897. A propos des cavernes de l'Ardèche. *Bulletin illustré du club Cévenol, Florac* 3(3/4): 61-63.

MARTIN, L. & BERNARD, R.T.F. 2000. Endocrine regulation of reproduction in bats : the role of circulating Gonadal hormones. In : CRICHTON, E.G. & KRUTZSCH, P.H. *Reproductive biology of bats*. San Diego, Academic press: 27-64.

MARTINS, M., DIAS, D., DE SOUZA FRANCA, D., BOLZAN, D.P., NOGUEIRA PEREIRA, S. & PERACCHI, A.L. 2010. Preliminary analysis of bat diversity of the montane forest of Itatiaia national park, Rio de Janeiro state, Brazil. = Analise preliminar da diversidade de morcegos de Floresta Montana do Parque Nacional do Itatiaia, estado do Rio de Janeiro, Brasil. *Chiroptera Neotropical* 16(1): 128-130.

MASON, M.K., HOCKMAN, D., JACOBS, D.S. & ILLING, N. 2010. Evaluation of maternal features as indicators of asynchronous embryonic development in *Miniopterus natalensis*. *Acta Chiropterologica* 12(1): 161-171.

MASSETI, M. 2010. Mammals of the Macaronesian islands (the Azores, Madeira, the Canary and Cape Verde islands): redefinition of the ecological equilibrium. *Mammalia* 74(1): 3-34.

MATA-SILVA, V. & JOHNSON, J.D. 2011. *Rena (= Leptotyphlops) Humilis* (Western Threadsnake). Predation. *Herpetological Review* 42(3): 444.

MAYA-SIMOES, A.Z., CLARE, E.L. & FENTON, M.B. 2010. Parnell's mustached bat (*Pteronotus parnellii*): a morphologically cryptic species complex. *Chiroptera Neotropical* 16(1): 131-133.

MEENAKUMARI, K.J. & KRISHNA, A. 2005. Delayed embryonic development in the Indian short-nosed fruit bat, *Cynopterus sphinx*. *Zoology* 108: 131-140.

MEHR, M., BRANDL, R., HOTHORN, T., DZIOCK, F., FOERSTER, B. & MÜLLER, J. 2011. Land use is more important than climate for species richness and composition of bat assemblages on a regional scale. *Mammalian Biology* 76(4): 451-460.

MELIKA, G. & KLYMENKO, S. 2005. New Species of Aylacine Gall Wasps (Hymenoptera, Cynipidae, Aylacini) from Ukraine. *Vestnik zoologii* 39(2): 23-30.

MENDES, G., LOPES, S.R., OPREA, M. & DITCHFIELD, A.D. 2010. Diversity of bats of Corrego do Veado reserve, Pinheiros, Espírito Santo. = Diversidade de morcegos da Reserva Biologica Corrego do Veado, Pinheiros, Espírito Santo. *Chiroptera Neotropical* 16(1): 105-107.

MENDES, P., VIEIRA, T.B., OPREA, M., BRITO, D. & DITCHFIELD, A.D. 2010. Roosts used by bats in the state of Espírito Santo, southeastern Brazil. *Chiroptera Neotropical* 16(1): 65-67.

MENDES, P., VIEIRA, T.B., OPREA, M., LOPES, S.R., DITCHFIELD, A.D. & ZORTEA, M. 2010. O conhecimento sobre morcegos (Chiroptera : Mammalia) do estado do Espírito Santo, sudeste do Brasil. *Papéis Avulsos de Zoologia* 50(22): 363-373.

MENEZES DA SILVA, L.A., QUEIROZ DE SOUSA, A.S., SANTOS DE LIMA, A., DE ARAUJO, C.S.F., SILVA, C.V.M da, CARDOSO SILVA, L.E., FERREIRA GOMES, M., QUEIROZ, P.L. & SILVA, R.M. da

2010. Bats of Frei Caneca natural heritage private reserve, north east Brazil. = Morcegos da Reserva Particular do Patrimonio Natural Frei Caneca, nordeste do Brasil. *Chiroptera Neotropical* 16(1): 87-90.

MENEZES, L.F. Jr., FAÇANHA, A.C., LOURO, M.A.S., CARDOSO, T.S., SANT'ANNA, C., FELIX, S., SILVARES, R., SIQUEIRA, A.C., SOUZA, R.F., DIAS-DE-OLIVEIRA, L.F.C.S. & AGUIAR, M.V.P. 2010. Opportunistic predation of bats by *Cercocyon thous* (Carnivora, Canidae) in southeast Brazil. = Predação oportunista de morcegos por *Cercocyon thous* (Carnivora, Canidae) no sudeste do Brasil. *Chiroptera Neotropical* 16(1): 29-31.

MESQUITA, P.A., BORGES-NOJOSA, D.M. & MONTEIRO, F.A.C. 2010. *Philodryas nattereri* (Paraguay Green Racer). *Diet. Herpetological Review* 41(1): 96.

MESSIAS VILAR GONCALVES DA SILVA, E., ROSELI DA SILVA, R., MENEZES DA SILVA, L.A., HORTENCIO DE MELO, E., PONTES, C., MARCONDES, M. & MIRANDA, T. 2010. First record of rabies in a frugivorous bat in an urban area of Olinda, Pernambuco, Brazil. = Primeiro registro de raiva em morcego frugivoro em area urbana de Olinda, Pernambuco, Brasil. *Chiroptera Neotropical* 16(1): 149-151.

MEYER, C.F.J., AGUIAR, L.M. de S., AGUIRRE, L.F., BAUMGARTEN, J.E., CLARKE, F.M., COSSON, J.-F., ESTRADA VILLEGAS, S., FAHR, J., FARIA, D., FUREY, N.M., HENRY, M., HODGKISON, R., JENKINS, R.K.B., JUNG, K., KINGSTON, T., KUNZ, T.H., MACSWINEY, M.C., MOYA, M. I., PONS, J.-M., RACEY, P.A., REX, K., SAMPAIO, E.M., STONER, K.E., VOIGT, C.C., WEISE, C.D. & KALKO, E.K.V. 2010. Long-term monitoring of tropical bats for anthropogenic impact assessment : gauging the statistical power to detect population change. *Biological Conservation* 143(11): 2797-2807.

MEYER, C.F.J., AGUIAR, L.M. de S., AGUIRRE, L.F., BAUMGARTEN, J.E., CLARKE, F.M., COSSON, J.-F., ESTRADA VILLEGAS, S., FAHR, J., FARIA, D., FUREY, N.M., HENRY, M., HODGKISON, R., JENKINS, R.K.B., JUNG, K., KINGSTON, T., KUNZ, T.H., MACSWINEY GONZALEZ, M.C., MOYA, M.I., PONS, J.-M., RACEY, P.A., REX, K., SAMPAIO, E.M., STONER, K.E., VOIGT, C.C., STADEN, D. von, WEISE, C.D. & KALKO, E.K.V. 2010. Long-term monitoring of tropical bats for anthropogenic impact assessment:

Gauging the statistical power to detect population change. *Biological Conservation* 143: 2797-2807.

MICHAELSEN, T.C. 2010. Steep altitudinal gradients can benefit lowland bats. *Folia Zoologica* 59(3): 203-205.

MICHAELSEN, T.C., JENSEN, K.H. & HOGSTEDT, G. 2011. Topography is a limiting distributional factor in the soprano pipistrelle at its latitudinal extreme. *Mammalian Biology* 76(3): 295-301.

MICHAELSEN, T.C., JENSEN, K.H. & HOGSTEDT, G. 2011. Topography is a limiting distributional factor in the soprano pipistrelle at its latitudinal extreme. *Mammalian Biology* 76: 295-301.

MILLER, K. & COVEY, E. 2011. Comparison of auditory responses in the medial geniculate and pontine gray of the big brown bat, *Eptesicus fuscus*. *Hearing Research* 275: 53-65.

MOCHIZUKI, N., KOBAYASHI, Y., SATO, G., HIRANO, S., ITOU, T., ITO, F.H. & SAKAI, T. 2011. Determination and molecular analysis of the complete genome sequence of two wild-type rabies viruses isolated from a haematophagous bat and a frugivorous bat in Brazil. *Journal of Veterinary Medicine. Series B* 73(6): 759-766.

MODESTO, T.C. 2008. Mamíferos do Parque Estadual do Desengano, Rio de Janeiro, Brasil. *Biota Neotropical* 8(4): 153-159.

MOHD, O., ABD RAHMAN, M.R. & ABG TAJUDIN, A.A.M. 2011. Memecahkan Kod DNA Cecadu Hitam Pudar. *Dewan Kosmik - Zoologi*: 2p.

MONADJEM, A., SCHOEMAN, C.M., RESIDE, A., PIO, D.V., STOFFBERG, S., BAYLISS, J., COTTERILL, F.P.D., CURRAN, M., KOPP, M. & TAYLOR, P.J. 2010. A recent inventory of the bats of Mozambique with documentation of seven new species for the country. *Acta Chiropterologica* 12(2): 371-391.

MONTEIRO, D. & FALCAO, F.C. 2010. Preliminary census of the bat community of Mangabeiras municipal park, Belo Horizonte, Minas Gerais. = Levantamento preliminar da comunidade de morcegos do Parque Municipal das Mangabeiras, Belo Horizonte, Minas Gerais. *Chiroptera Neotropical* 16(1): 94-97.

MORA, E.C., MACIAS, S., ROJAS, D., RODRIGUEZ, A., QUINONEZ, I., GARCIA, A., CADIZ, A. & BOBURG, B. 2002. Alicación de métodos bioacústicos y convencionales en la caracterización de la comunidad de murciélagos de la Cueva del Indio, Tapaste, La Habana, Cuba. *Revista biológica* 16(2): 8p.

MORALES GARZA, M.R., ARIZMENDI, M. DEL C., CAMPOS CONTRERAS, J.E., MARTINEZ-GARCIA, M. & VALIENTE-BANUET, A. 2007. Evidences on the migratory movements of the nectarfeeding bat *Leptonycteris curasoae* in Mexico using random amplified polymorphic DNA (RAPD). *Journal of Arid Environments* 68: 248-259.

MORATELLI, R. & WILSON, D.E. 2010. The identity of *Myotis punensis* (Chiroptera : Vespertilionidae). *Zoologia* 28(1): 115-121.

MORATELLI, R. & WILSON, D.E. 2011. A new species of *Myotis* Kaup, 1829 (Chiroptera, Vespertilionidae) from Ecuador. *Mammalian Biology* 76(5): 608-614.

MORATELLI, R., PERACCHI, A.L. & DE OLIVEIRA, J.A. 2011. Morphometric and morphological variation in *Myotis simus* Thomas (Chiroptera, Vespertilionidae), with an appraisal of the identity of *Myotis guaycuru* Proença based on the analysis of the type material. *Zootaxa* 2985: 41-54.

MORATELLI, R., PERACCHI, A.L., DIAS, D. & DE OLIVEIRA, J.A. 2011. Geographic variation in South American populations of *Myotis nigricans* (Schinz, 1821) (Chiroptera, Vespertilionidae), with the description of two new species. *Mammalian Biology* 76(5): 592-607.

MORGAN, G.S. & CZAPLEWSKI, N.J. 2012. Evolutionary history of the neotropical chiroptera : the fossil record. In : GUNNEL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: 105-161.

MORGAN, G.S. & CZAPLEWSKI, N.J. 2012. New basal noctilionoid bats (Mammalia : Chiroptera) from the Oligocene of subtropical North America. In : GUNNEL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: 162-209.

MOROZOV, P.N. 2010. Use of feeding behaviour in studying ecological structure of regional bat fauna. *Plecotus et al.* : 95-98.

MORTON, P.A. 2012. Public education : Introduction. In : BARNARD, S. M. *Bats in captivity*. Vol. 4 : Legislation and public education. Washington, Logos Press: 123-126.

MRKOS, H. von 1962. Fledermausbeobachtungen in der Hermannshöhle bei Kirchberg am Wechsel/Niederösterreich. *Bonner zoologische Beiträge* 4(13): 10p.

MUKHOPADHYAY, B. & BRAHMACHARY, R.L. 1998. Conservation of Chiroptera and termites in Asokan pillar edict. *Current Science (Bangalore)* 75(7): 642.

MUNGRUE, K. & MAHABIR, R. 2011. The rabies epidemic in Trinidad of 1923 to 1937 : an evaluation with a geographic information system. *Wilderness & environmental medicine* 22: 28-36.

MUNIN, R., FISCHER, E. & GONÇALVES, F. 2012. Food habits and dietary overlap in a phyllostomid bat assemblage in the Pantanal of Brazil. *Acta Chiropterologica* 14(1): 195-204.

MUÑOZ-ROMO, M., HERRERA, E.A. & KUNZ, T.H. 2008. Roosting behavior and group stability of the big fruit-eating bat *Artibeus lituratus* (Chiroptera : Phyllostomidae). *Mammalian biology* 73: 214-221.

MUÑOZ-ROMO, M., NIELSEN, L.-T., NASSAR, J.M. & KUNZ, T.H. 2012. Chemical composition of the substances from the dorsal patches of males of the curaçaoan log-nosed bat, *Leptonycteris curasoae* (Phyllostomidae : Glossophaginae). *Acta Chiropterologica* 14(1): 213-224.

MUNSTER, L.C., KAKU-OLIVEIRA, N.Y., RUBIO, M.B.G. & PASSOS, F.C. 2010. Seasonal variation in the abundance of the bat *Artibeus cinereus* in south Brazil. = *Variação sazonal na abundância do morcego Artibeus cinereus no sul do Brasil*. *Chiroptera Neotropical* 16(1): 60-61.

NARAYANE, L. & RAMESHWOR, G. 2011. Second Record of *Hipposideros fulvus* in Nepal. *Small Mammal Mail* 2(2): 27-28.

NATIONAL WIND COORDINATING COLLABORATIVE (NWCC). 2010. Wind turbines interactions with birds, bats, and their habitats : a summary of research results and priority questions. [s.l.], The National Wind Coordinating Collaborative (NWCC): 8p.

NESI, N., NAKOUNE, E., CRUAUD, C. & HASSANIN, A. 2011. DNA barcoding of African fruit bats (Mammalia, Pteropodidae). The mitochondrial genome does not provide a reliable discrimination between *Epomophorus gambianus* and *Micropteropus pusillus*. = « Codes-barres ADN » des chauves-souris frugivores africaines (Mammalia, Pteropodidae). Le génome mitochondrial ne permet pas une discrimination fiable entre *Epomophorus gambianus* et *Micropteropus pusillus*. *Comptes Rendus Biologies* 334: 544-554.

NEWBOUND, C.N., HISHEH, S., SUYANTO, A., HOW, R.A. & SCHMITT, L.H. 2008. Markedly discordant mitochondrial DNA and allozyme phylogenies of tube-nosed fruit bats, *Nyctimene*, at the Australian–Oriental biogeographical interface. *Biological Journal of the Linnean Society* 93: 589-602.

NIERMANN, I., FELTEN, F. von, KORNER-NIEVERGELT, F., BRINKMANN, R. & BEHR, O. 2011. Einfluss von Anlagen- und Landschaftsvariablen auf die Aktivität von Fledermäusen an Windenergieanlagen. In: BRINKMANN, R. & BEHR, O. *Entwicklung von Methoden zur Untersuchung und Reduktion des Kollisionsrisikos von Fledermäusen an Onshore-Windenergieanlagen*. Leibniz Universität Hannover, Umwelt und Raum 4: 384-405.

NIERMANN, I., KORNER-NIEVERGELT, F., BRINKMANN, R. & BEHR, O. 2011. Darf bezüglich des Kollisionsrisikos von einer Windenergieanlage auf bestehende oder geplante Anlagen in der Umgebung geschlossen werden ? In: BRINKMANN, R. & BEHR, O. *Entwicklung von Methoden zur Untersuchung und*

Reduktion des Kollisionsrisikos von Fledermäusen an Onshore-Windenergieanlagen. Leibniz Universität Hannover, Umwelt und Raum 4: 406-424.

NIERMANN, I., KORNER-NIEVERGELT, F., BRINKMANN, R., BEHR, O., MAGES, J. & REICH, M. 2011. Zusammenfassung der praxisrelevanten Ergebnisse und offene Fragen. In: BRINKMANN, R. & BEHR, O. Entwicklung von Methoden zur Untersuchung und Reduktion des Kollisionsrisikos von Fledermäusen an Onshore-Windenergieanlagen. Leibniz Universität Hannover, Umwelt und Raum 4: 425-457.

NIKULIN, A.D. 2010. Variability of foraging behaviour of bats (Chiroptera, Vespertilionidae) in European part of Russia. *Plecotus et al.* : 44-47.

NIROJ, T. & RAMESHWOR, G. 2011. Monitoring of Ptero-camp at Lainchaur-Kathmandu. *Small Mammal Mail* 2(2): 24.

NOVAES, R.L.M., SANT'ANNA, C., SILVARES, R., FELIX, S., SOUZA, R.F., DIAS-DE-OLIVEIRA, L.F.C.S., FAÇANHA, A.C., CARDOSO, A., LOURO, M.A.S., AGUIAR, L.M. de S., ANDRADE, M.C.R., MELLO, P.C., NOBRE, C.C., FLAVIO, A.P. & PERACCHI, A.L. 2010. Richness and diversity of bats of Nova Iguacu nature park, Rio de Janeiro, Brazil. = Riqueza e diversidade de morcegos no Parque Natural Municipal de Nova Iguacu, Rio de Janeiro, Brasil. *Chiroptera Neotropical* 16(1): 137-139.

NUMA, C., VERDU, J.R. & SANCHEZ-PALOMINO, P. 2005. Phyllostomid bat diversity in a variegated coffee landscape. *Biological Conservation* 122: 151-158.

NUR JULIANI, S., SHAHRUL-ANUAR, M.S., NURUL SALMI, A.L., NUR MUNIRA, A. & NURUL LIYANA, K. [s.d.]. Diversity pattern of bats at two contrasting habitat types along Kerian River, Perak, Malaysia. [S.réf.].

NURLYDIA SAZALI, S., LAMAN, C.J. & ABDULLAH, M.T. 2012. Morphometrical Variations of Malaysian *Hipposideros* Species. *Malaysian Journal of Mathematical Sciences* 6(1): 47-57.

O'SHEA, T.J., ELLISON, L.E., NEUBAUM, M.A., NEUBAUM, D.J., REYNOLDS, R.J. & BOWEN, R. 2010. Recruitment in a Colorado population of big brown bats : breeding probabilities, litter size, and first-year survival. *Journal of Mammalogy* 91(2): 418-428.

OBADA, T. & GAS, A. 2003. A total albinism in *Eptesicus serotinus* in Moldova. *Studia Chiropterologica* 3-4: 67-69.

ODENDAAL, L.J. & JACOBS, D.S. 2011. Morphological correlates of echolocation frequency in the endemic Cape horseshoe bat, *Rhinolophus capensis* (Chiroptera : Rhinolophidae). *Journal of comparative physiology. A : Sensory, neural and behavioral physiology* 197: 435-446.

OFFICE FEDERAL DE L'ENVIRONNEMENT. 2011. Chiroptères. In: Liste des espèces prioritaires au niveau national : Espèces prioritaires pour la conservation au niveau national, état 2010. Berne, OFEV: 26.

OFFICE FEDERAL DE L'ENVIRONNEMENT. 2011. Liste des espèces prioritaires au niveau national : Espèces prioritaires pour la conservation au niveau national, état 2010. Berne, OFEV: 131 p.

OLIOSO, G., VOLOT, R. & GALLARDO, M. 1980. Contribution à l'étude des vertébrés du sud - Vaucluse. Première partie : amphibiens, reptiles et mammifères. *Bulletin du Centre de recherches ornithologiques de Provence* 3: 39-55.

OLIVAL, K.J. 2012. Evolutionary and ecological correlates of population genetic structure in bats. In : GUNNEL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: 267-316.

OLIVEIRA, R.L., PRAES, L.C., NOGUEIRA, J.C., MAHECA, G.A.B. & OLIVEIRA, C.A. 2010. Morphological changes of the vas deferens and epididymis occurring during the reproductive cycle of the fruit bat *Artibeus lituratus*. = Alterações morfológicas dos ductulos eferentes e epididimos ocorridas durante o ciclo reprodutivo anual do morcego-das-frutas *Artibeus lituratus*. *Chiroptera Neotropical* 16(1): 81-83.

OLSON, S.L. & NIEVES-RIVERA, A.M. 2010. Fossil evidence and probable extinction of the Greater fishing bat *Nocilion leporinus* (chiroptera : noctilionidae) on Isla de Mona, Puerto Rico. *Mastozoologia Neotropical* 17(1): 167-170.

OPPLIGER, J. 2011. Micromammals (Chiroptera, Soricomorpha and Rodentia) from tardiglacial and holocene site of Moulin du Roc (St-Chamassy, Dordogne, France) : palaeo-environmental implications. = Les micromammifères (Chiroptera, Soricomorpha et Rodentia) du gisement tardiglaciaire et holocène du Moulin du Roc (St-Chamassy, Dordogne, France): implications paleo-environnementales. *Revue de Paléobiologie* 30(1): 123-132.

OPREA, M. & WILSON, D.E. 2008. *Chiroderma doriae* (Chiroptera : Phyllostomidae). *Mammalian Species* 816: 1-7.

ORIHUELA, J. & TEJEDOR, A. 2012. Peter's ghost-faced bat *Mormoops megalophylla* (chiroptera : mormoopidae) from a pre-columbian archeological deposit in Cuba. *Acta Chiropterologica* 14(1): 63-72.

- ORLOVA, M.V. & PERVUSHINA, E. 2010. Ectoparasites of bats in the Middle Urals. *Plecotus et al.* : 83-87.
- ORMSBEE, P.C., KISER, J.D. & PERLMETER, S. 2007. Importance of night roosts to the ecology of bats. In: Lacki, M.J., Hayes, J.P. & Kurta, A. *Bats in forests : conservation and management*. Baltimore, The Johns Hopkins University Press: 129-151.
- ORTENCIO FILHO, H., DOS REIS, N.R. & MINTE VERA, C. 2010. Daily and seasonal activity of Phyllostomidae in forest fragments of the upper river Parana area, Brazil. = Atividade horaria e estacional de Phyllostomidae em fragmentos florestais no alto rio Parana, Brasil. *Chiroptera Neotropical* 16(1): 50-53.
- ORTENCIO FILHO, H., DOS REIS, N.R. & MINTE-VERA, C.V. 2010. Time and seasonal patterns of activity of phyllostomid in fragments of a stationnal semidecidual forest from the Upper Parana River, Southern Brazil. *Brazilian Journal of Biology* 70(4): 937-945.
- OSPINA-ANTE., O. & GOMEZ, L.G. 1999. Riqueza, abundancia relativa y patrones de actividad temporal de la comunidad de los murciélagos quiropteros de la reserva natural la planada, nariño, Colombia. *Revista de la Academia Colombiana de Ciencias Exactas, Fisicas y Naturales* 23: 659-669.
- PACHECO, S.M., ROSA, J.C.A., CAVALLINI-SANCHES, E.M., EDNA M. BATISTA, H., RIBEIRO, S., FERREIRA, J.C., FERREIRO, L., ROEHE, P., BRAGA, A.C., SANGIOVANI, J.C., PREDEBONI, J. & INES BELLO, M. 2010. Bats of Rio Grande do Sul : information on animal health. = Morcegos no Rio Grande do Sul : informações sobre a saúde animal. *Chiroptera Neotropical* 16(1): 162-164.
- PÁEZ, A., NÚÑEZ, C., GARCIA, C. & BÓSHELL, J. 2003. Molecular epidemiology of rabies epizootics in Colombia : evidence for human and dog rabies associated with bats. *Journal of General Virology* 84: 795-802.
- PAL, A.N. 1984. Histophysiology of the male accessory sex glands of the Indian sheath-tailed bat, *Taphozous longimanus* (Hardwicke). *Journal of current biosciences* 1(3): 122-126.
- PAL, A.N. 1984. Seasonal effects on the male accessory glands of the Indian vampire bat, *Megaderma lyra lyra* (Geoffroy). *Journal of current biosciences* 1(3): 109-114.
- PANYUTINA, A.A., KORZOUN, L.P. & KUNETSOV, A.N. 2010. Unique role of serratus muscle in locomotion of bats. *Plecotus et al.*: 5-11.
- PAQUET, G. & JUTRAS, J. 1996. Installation de structures pour favoriser la petite faune. Québec, Guides techniques: 13p.
- PARISE, C., GALAND, N. & HERVE, C. 2012. Reproduction de la Pipistrelle de Nathusius, *Pipistrellus nathusii* (Keyserling & Blasius, 1839) au lac du Der-Chantecoq (Champagne-Ardenne). *Symbioses (n.s.)* 28: 7-13.
- PARSONS, J., WAL, J. van der, ROBSON, S. & SHILTON, L.A. 2010. The implications of sympatry in the spectacled and grey headed flying-fox, *Pteropus conspicillatus* and *P. poliocephalus* (Chiroptera : Pteropodidae). *Acta Chiropterologica* 12(2): 301-309.
- PATRICIO-COSTA, P., PIE, M.R. & PASSOS, F.C. 2010. Opportunistic attacks by the southeastern four-eyed opossum *Philander frenatus* (Mammalia, Didelphidae) on bats in mist nets. = Ataques oportunisticos da cuica *Philander frenatus* (Mammalia, Didelphidae) a morcegos em redes de neblina. *Chiroptera Neotropical* 16(1): 41-42.
- PAVISSE, R. 2012. Actualités régionales. L'envol des chiros (12): 1-5.
- PAVISSE, R. 2012. Le dossier : chauves-souris et traitement du bois. L'envol des chiros (12): 9-12.
- PAVISSE, R. 2012. Rencontres nationales 2012 : la journée "techniques" du vendredi. L'envol des chiros (12): 6-8.
- PEARCE, M.J. 2011. A review of the biological diversity and distribution of small mammal taxa in the terrestrial ecoregions and protected areas of Nepal. *Zootaxa* 3072: 1-286.
- PECH-CANCHE, J.M., ESTRELLA, E., LOPEZ-CASTILLO, D.L., HERNANDEZ-BETANCOURT, S.F. & MORENO, C. 2011. Complementarity and efficiency of bat capture methods in a lowland tropical dry forest of Yucatán, Mexico. = Complementariedad y eficiencia de métodos de captura de murciélagos en una selva baja caducifolia de Yucatán, México. *Revista Mexicana de Biodiversidad* 82: 896-903.
- PEDERSEN, S.C. & TIMM, D.W. 2012. Ecolocation, evo-devo and the evolution of bat crania. In : GUNNEL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: 470-499.
- PEREIRA DA SILVA FILHO, T., MENEZES DA SILVA, L.A., ROSELI DA SILVA, R., ALBUQUERQUE DE OLIVEIRA, P.J., TOMAZ DE OLIVEIRA, J. do C., MESSIAS VILAR GONCALVES DA SILVA, E. & SENA DA CUNHA, M.T. 2010. The influence of teaching and learning in the formulation of concepts for pupils of the 5th and 6th grades in Vitoria de Santo Antao, Pernambuco. = A influência do ensino e aprendizagem na formação de conceitos sobre morcegos entre alunos de 5a e 6a series em Vitoria de Santo Antao, Pernambuco. *Chiroptera Neotropical* 16(1): 112-114.

- PEREIRA DA SILVA, A. & VIEIRA ROSSI, R. 2011. New records of *Vampyrum spectrum* (Chiroptera, Phyllostomidae) for the Pantanal domain in Brazil, with notes on the species natural history, biometry, and lower incisors arrangement. *Chiroptera Neotropical* 17(1): 936-941.
- PEREIRA NOGUEIRA, S., DIAS, D., DE LIMA, I.P., SICOTTI MAAS, A.C., BOLZANI, D.P., ALMEIDA MARTINS, M., DE SOUZA FRANCA, D., BRITO OLIVEIRA, M. de & PERACCHI, A.L. 2010. Chiroptera of Fazenda Santa Cecília do Inga municipal park, Volta Redonda, Rio de Janeiro state. = Quiropteros do Parque Natural Municipal Fazenda Santa Cecília do Inga, Volta Redonda, Estado do Rio de Janeiro. *Chiroptera Neotropical* 16(1): 57-59.
- PERNET, O. 2012. Chiroptères et santé publique : protéger les hommes en protégeant les chauves-souris. *Symbioses* (n.s.) 28: 19-22.
- PERRY, A.E. & HERREID, C.F. 1969. Comparison of the tooth-wear and lens-weight methods of age determination in the guano bat, *Tadarida brasiliensis Mexicana*. *Journal of Mammalogy* 50(2): 357-360.
- PERRY, B.D. 1987. The control of rabies. *Trends in ecology & evolution* 2(2): 30-31.
- PERVUSHINA, E., FEDYAKINA, M.A. & PERVUSHIN, A.A. 2010. Quantitative characters of feeding in *Vespertilio murinus* and *Myotis daubentonii*. *Plecotus et al.*: 14-15.
- PETTIGREW, J.D. 1994. Flying DNA. *Current biology* : CB 4(3): 277-280.
- PICARD, E., JOUAN, D., BOUE, F., CLIQUET, F. & BOREL, C. 2012. Surveillance d'une colonie de Sérotines communes infectées par un virus EBLV-1 à Ancy-sur-Moselle (57). *Symbioses* (n.s.) 28: 14-18.
- PIKULA, J., ZUKAL, J., ADAM, V., BANDOUCHOVA, H., BEKLOVA, M., HAJKOVA, P., HORAKOVA, J., KIZEK, R. & VALENTIKOVA, L. 2010. Heavy metals and metallothionein in vespertilionid bats foraging over aquatic habitats in the Czech Republic. *Environmental Toxicology and Chemistry* 29(3): 501-506.
- PILLAI, S.B. & SASTRY, M.S. 2012. A mini review of female reproductive asymmetry in microchiropteran bats with a special approach to the leaf-nosed bat, *Hipposideros speoris*. *International Journal of Current Science* 4: 96-111.
- PILOSOFF, S. & HERRERA M., L.G. 2010. Variability in urine concentration and fecal water content of bats in a tropical deciduous forest. *Journal of Mammalogy* 91(3): 586-592.
- PIMENTEL ANDRADE, L. de, SOARES MELO, R. de, ROSELI DA SILVA, R., ALBUQUERQUE DE OLIVEIRA, P.J., TOMAZ DE OLIVEIRA, J. do C., MESSIAS VILAR GONCALVES DA SILVA, E., PEREIRA DA SILVA FILHO, T. & MENEZES DA SILVA, L.A. 2010. The Chiroptera fauna of Caetes ecological station, Paulista, Pernambuco, Brasil : update of the inventory 10 years on. = Quiroptero-fauna da Estacao Ecologica de Caetes, Paulista, Pernambuco, Brasil : atualização do inventário 10 anos depois. *Chiroptera Neotropical* 16(1): 75-77.
- PINTO, C.G.C., LUZ, C.F.P. & GREGORIN, R. 2010. Analysis of pollen in the pelage of nectarivorous bats of Peruacu caves national park, Minas Gerais, Brazil. = Análise de polen em pelagem de morcegos nectarívoros do Parque Nacional Cavernas do Peruacu, Minas Gerais, Brasil. *Chiroptera Neotropical* 16(1): 84-86.
- PIO, D.V., CLARKE, F.M., MACKIE, I. & RACEY, P.A. 2010. Echolocation calls of the bats of Trinidad, West Indies : is guild membership reflected in echolocation signal design ? *Acta Chiropterologica* 12(1): 217-229.
- POLANCO-OCHOA, R., JAIMES, V. & PIRAGUA, W. 1999. Los mamíferos del Parque Nacional Natural La Paya, Amazonia Colombia. *Revista de la Academia Colombiana de Ciencias Exactas, Físicas y Naturales* 23: 671-682.
- POLLAK, G.D., GITTELMAN, J.X., LI, N. & XIE, R. 2011. Inhibitory projections from the ventral nucleus of the lateral lemniscus and superior paraolivary nucleus create directional selectivity of frequency modulations in the inferior colliculus : A comparison of bats with other mammals. *Hearing Research* 273: 134-144.
- POOLE, E.L. 1932. Breeding of the hoary bat in Pennsylvania. *Journal of Mammalogy* 13: 365-367.
- PORTER, F.L. 1979. Social behavior in the leaf-nosed bat, *Carollia perspicillata*. I. Social organization. *Zeitschrift für Tierpsychologie* 49: 406-417.
- PORTER, F.L. 1979. Social behavior in the leaf-nosed bat, *Carollia perspicillata*. II. Social communication. *Zeitschrift für Tierpsychologie* 50: 1-8.
- PORTES, M. 2010. Eko-etologické aspekty rozmnožování netopýra velkého (*Myotis myotis*, Borkhausen 1797). *Univerzita Karlova, Přírodovědecká fakulta, katedra zoologie*: 43p.
- POSTAWA, T. 2003. Holocenské szczatki nietoperzy z fliszowej Jaskini Dolnej w Nasicznem w Bieszczadach = Holocene remains of bats from flysch Dolna Cave in Nasiczne in Bieszczady. *Studia Chiropterologica* 3-4: 69-70.
- POSTAWA, T. & GAS, A. 2003. Fauna nietoperzy Wigierskiego Parku Narodowego (północno-wschodnia Polska) = Bat fauna of Wigry National Park (north-eastern Poland). *Studia Chiropterologica* 3-4: 31-42.

- POWELL, R., LUKEFAHR, W.D., PALREIRO, L.T., QUINTANILLA, J.A. & VILLESAS, G.M. 2011. Drymarchon melanurus erebennus (Texas Indigo Snake). *Diet. Herpetological Review* 42(2): 289.
- PRASANT, C. & RAMESHWOR, G. 2011. First phase study of bats in Far-western development region, Nepal. *Small Mammal Mail* 2(2): 37-39.
- PRIE, V. 2007. Nouvelle donnée de Grande Noctule *Nyctalus lasiopterus* (Schreber 1774) au Maroc ? *Le Vespère* (1): 66-68.
- PRIE, V. 2011. Les chauves-souris du massif du Makay (Madagascar) : Premier inventaire chiroptérologique dans le cadre du projet Makay Nature. *Vespère* (2): 107-123.
- PRIE, V., KIRSCH, R.A. & BICHAIN, J.-M. 2010. The bats (Mammalia, Chiroptera) in the chasm of Padirac (Lot, France): specific richness and depth of utilisation. = Les chauves-souris (Mammalia, Chiroptera) du Gouffre de Padirac (Lot, France): Richesse spécifique et utilisation des profondeurs. *Rhinolophe* (18): 7-16.
- PRIMROSE, A.M. 1907. Bats feedings on small birds. *Journal of the Bombay Natural History Society* 17(1): 1021-1022.
- PROTZEK, A.O.P., RAFACHO, A., VISCELLI, B.A., BOSQUEIRO, J.R., CAPPELLI, A.P., PAULA, F.M.M., BOSCHERO, A.C. & PINHEIRO, E.C. 2010. Insulin and glucose sensitivity, insulin secretion and β -cell distribution in endocrine pancreas of the fruit bat *Artibeus lituratus*. *Comparative Biochemistry and Physiology, Part A* 157: 142-148.
- PUECHMAILLE, S. 2012. Syndrome du museau blanc (WNS) : bilan des connaissances et recherches nécessaires. *Symbioses* (n.s.) 28: 32-38.
- PUECHMAILLE, S., ALLEGRINI, B., BOSTON, E., SAVAGE, M.-J., EVIN, A., KNOCHER, A., LE BRIS, Y., LECOQ, V., LEMAIRE, M., RIST, D. & TEELING, E.C. 2011. Genetic analyses reveal further cryptic lineages within the *Myotis nattereri* species complex. *Mammalian Biology* : 5 p.
- PUECHMAILLE, S., FRICK, W.F., KUNZ, T.H., RACEY, P.A., VOIGT, C.C., WIBBELT, G. & TEELING, E.C. 2011. White-nose syndrome : is this emerging disease a threat to European bats ? *Trends in Ecology and Evolution* November 26(11): 570-576.
- PUECHMAILLE, S., FRICK, W.F., KUNZ, T.H., RACEY, P.A., VOIGT, C.C., WIBBELT, G. & TEELING, E.C. 2011. White-nose syndrome : is this emerging disease a threat to European bats ? *Trends in Ecology and Evolution* 26(11): 7p.
- PUECHMAILLE, S., WIBBELT, G., KORN, V., FULLER, H., FORGET, F., MUELDORFER, K., KURTH, A., BOGDANOWICZ, W., BOREL, C., BOSCH, T., CHEREZY, T., DREBET, M., GÖRFÖL, T., HAARSMA, A.-J., HERHAUS, F., HALLART, G., HAMMER, M., JUNGMANN, C., LE BRIS, Y., LUTSAR, L., MASING, M., MULKENS, B., PASSIOR, K., STARRACH, M., WOJTASZEWSKI, A., ZÖPHEL, U. & TEELING, E.C. 2011. Pan-european distribution of White-Nose Syndrome fungus (*Geomyces destructans*) not associated with mass mortality. *PLoS Biology* 6(4): 11p.
- PYSARCZUK, S. & REITER, G. 2008. Artenschutzprojekt Fledermäuse Oberösterreich. *Bat Journal Austria, Fledermausschutz in Österreich, Tätigkeitsbericht*: 10p.
- RACEY, P.A. & ENTWISTLE, A.C. 2000. Life-history and reproductive strategies of bats. In : CRICHTON, E.G. & KRUTZSCH, P.H. *Reproductive biology of bats*. San Diego, Academic press: 363-414.
- RACEY, P.A., SWIFT, S.M. & MACKIE, I. 2011. Recommended methods for bleeding small bats... Comment on Smith et al. 2009 - letter in reply. *Acta Chiropterologica* 13(1): 223-224.
- RAKHMATULINA, I.K. 2010. The problem of studying migrations and banding of bats (Chiroptera) in European part of Russia and in the Caucasus. *Plecotus et al.* : 91-94.
- RAMBALDINI, D. 2010. *Glauconycteris variegata* (Chiroptera : Vespertilionidae). *Mammalian Species* : 251-258.
- RAMBALDINI, D. & BRIGHAM, R.M. 2011. Pallid bat (*Antrozous pallidus*) foraging over native and vineyard habitats in British Columbia, Canada. *Canadian Journal of Zoology* 89(9): 816-822.
- RAMIREZ, N., BOTTINELLI, O.R., RUIZ, R.M. & BASTOS, R.S. 2010. Registro del primer caso de albinismo completo en *Desmodus rotundus* en Argentina. = First report of complete albinism in *Desmodus rotundus* species from Argentina. *Revista veterinaria* 21: 63-65.
- RANDALL, L.A., BARCLAY, R.M.R., REID, M.L. & JUNG, T.S. 2011. Recent infestation of forest stands by spruce beetles does not predict habitat use by little brown bats (*Myotis lucifugus*) in southwestern Yukon, Canada. *Forest Ecology and Management* 261: 1950-1956.
- RASWEILER, J.J. IV. & BADWAIK, N.K. 2000. Anatomy and physiology of the female reproductive tract. In : CRICHTON, E.G. & KRUTZSCH, P.H. *Reproductive biology of bats*. San Diego, Academic press: 157-220.

- RATCLIFFE, J.M., JAKOBSEN, L., KALKO, E.K.V. & SURLYKKE, A. 2011. Frequency alternation and an offbeat rhythm indicate foraging behavior in the echolocating bat, *Saccopteryx bilineata*. *Journal of comparative physiology. A : Sensory, neural and behavioral physiology* : 11 p.
- RAYNER, J.M.V. & ALDRIDGE, H.D.J.N. 1985. Three-dimensional reconstruction of animal flight paths and the turning flight of microchiropteran bats. *Journal of Experimental Biology* 118: 247-265.
- REBELO, H. & JONES, G. 2009. Ground validation of presence-only modelling with rare species : a case study on barbastelles *Barbastella barbastellus* (Chiroptera : Vespertilionidae). *Journal of Applied Ecology*: 11 p.
- REYNOLDS, D.S. & VEILLEUX, J.P. 2008. Phase I : Bat risk assessment. Project, Mount Wachusett Community College Wind Energy: 49 p.
- RIBEIRO, S., PACHECO, S.M., BRASIL, A.O., NIEDERAUER, G.I., GEIGER, D. & SANGIOVANI, J.C. 2010. Environmental and sanitary monitoring in relation to Chiroptera of Porto Alegre municipality, Rio Grande do Sul, Brazil. = *Vigilância ambiental e sanitaria de quiropteros no Municipio de Porto Alegre, Rio Grande do Sul, Brasil. Chiroptera Neotropical* 16(1): 48-49.
- RICHARDS, G., RAMBAU, R. V., LAMB, J., TAYLOR, J.M., PETER, J., YANG, F., SCHOEMAN, C.M. & GOODMAN, S.M. 2010. Cross-species chromosome painting in bats from Madagascar : the contribution of *Myzopodidae* to revealing ancestral syntenies in Chiroptera. *Chromosome Research* 18(6): 635-653.
- RICHARZ, K. 2012. Artbeschreibungen. In: RICHARZ, K. *Fledermäuse in ihren Lebensräumen : erkennen und bestimmen*. Wiebelsheim, Quelle & Meyer: 11-102.
- RICHARZ, K. 2012. Beobachtungsmöglichkeiten und -methoden. In: RICHARZ, K. *Fledermäuse in ihren Lebensräumen : erkennen und bestimmen*. Wiebelsheim, Quelle & Meyer: 103-113.
- RICHARZ, K. 2012. Die Fledermäuse Europas. In: RICHARZ, K. *Fledermäuse in ihren Lebensräumen : erkennen und bestimmen*. Wiebelsheim, Quelle & Meyer: 10.
- RICHARZ, K. 2012. Die Welt der Fledermäuse. In: RICHARZ, K. *Fledermäuse in ihren Lebensräumen : erkennen und bestimmen*. Wiebelsheim, Quelle & Meyer: 7-9.
- RICHARZ, K. 2012. Europäische Fledermausarten in ihren bevorzugten Lebensräumen mit Ortungslauten. In: RICHARZ, K. *Fledermäuse in ihren Lebensräumen : erkennen und bestimmen*. Wiebelsheim, Quelle & Meyer: 132-134.
- RICHARZ, K. 2012. Fledermaus- Lebensräume und deren Schutz. In: RICHARZ, K. *Fledermäuse in ihren Lebensräumen : erkennen und bestimmen*. Wiebelsheim, Quelle & Meyer: 114-123.
- RICHARZ, K. 2012. Fledermäuse im Recht. In: RICHARZ, K. *Fledermäuse in ihren Lebensräumen : erkennen und bestimmen*. Wiebelsheim, Quelle & Meyer: 125-126.
- RICHARZ, K. 2012. Fledermäuse in ihren Lebensräumen : erkennen und bestimmen. Wiebelsheim, Quelle & Meyer: 134 p.
- RICHARZ, K. 2012. Fledermauswanderungen. In: RICHARZ, K. *Fledermäuse in ihren Lebensräumen : erkennen und bestimmen*. Wiebelsheim, Quelle & Meyer: 10.
- RICHARZ, K. 2012. Literatur. In: RICHARZ, K. *Fledermäuse in ihren Lebensräumen : erkennen und bestimmen*. Wiebelsheim, Quelle & Meyer: 127.
- RICHARZ, K. 2012. Nistkästen für Fledermäuse. In: RICHARZ, K. *Fledermäuse in ihren Lebensräumen : erkennen und bestimmen*. Wiebelsheim, Quelle & Meyer: 124.
- RICHARZ, K. 2012. Register der deutschen und lateinischen Namen. In: RICHARZ, K. *Fledermäuse in ihren Lebensräumen : erkennen und bestimmen*. Wiebelsheim, Quelle & Meyer: 127-129.
- RICHARZ, K. 2012. Sachregister. In: RICHARZ, K. *Fledermäuse in ihren Lebensräumen : erkennen und bestimmen*. Wiebelsheim, Quelle & Meyer: 130-131.
- RIESEN, J. van. 1989. Zur Unterscheidung von *Myotis brandti* und *Myotis mystacinus* : Aufruf zur Mitarbeit. In: Heidecke, D. & Stubbe, M. [Eds]. *Populationsökologie von Fledermausarten. Teil 1*. Halle (Saale), Martin-Luther-Universität Halle-Wittenberg: 138.
- RISKIN, D.K., IRIARTE-DIAZ, J., MIDDLETON, K., BREUER, K.S. & SWARTZ, S.M. 2010. The effect of body size on the wing movements of pteropodid bats, with insights into thrust and lift production. *Journal of experimental biology* 213: 4110-4122.
- ROCHE, N. 2012. Volunteers for bats : the public pitches in to count Irish bats. *Bats* 30(1): 8-10.
- RODE, P. 1932. A propos des noctules de France. *Bulletin du Muséum national d'histoire naturelle Sér. 2*, 4(3): 222-227 ; 4(6): 616-619.
- RODRIGUES NORONHA, R.C., NAGAMACHI, C.Y., O'BRIEN, P.C.M., FERGUSON-SMITH, M.A. & PIECZARKA, J.C. 2010. Meiotic analysis of XX/XY and neo-XX/XY sex chromosomes in Phyllostomidae by cross-species chromosome painting revealing a common chromosome 15-XY rearrangement in Stenodermatinae. *Chromosome Research* 18(6): 667-676.

- RODRIGUEZ-DURAN, A. 1995. Metabolic rates and thermal conductance in four species of neotropical bats roosting in hot caves. *Comparative biochemistry and physiology. Part B : Biochemical, systemic and environmental physiology* 110A(4): 347-355.
- RODRIGUEZ-DURAN, A., PEREZ, J.C., MONTALBAN, M.A. & SANDOVAL, J.M. 2010. Predation by free-roaming cats on an insular population of bats. *Acta Chiropterologica* 12(2): 359-362.
- RODRIGUEZ-POSADA, M.E. 2010. Bats from a forest in the Central Andes of Colombia with notes on their taxonomy and distribution. *Caldasia* 32(1): 205-220.
- ROEHRS, Z.P., LACK, J.B. & BUSSCHE, R.A. van den. 2010. Tribal phylogenetic relationships within Vespertilioninae (Chiroptera : Vespertilionidae) based on mitochondrial and nuclear sequence data. *Journal of Mammalogy* 91(5): 1073-1092.
- ROER, H. 1962. Erhöhte Jugendmortalität des Mausohrs (*Myotis myotis*) im Sommerhalbjahr 1961. *Bonner zoologische Beiträge* (4): 260-273.
- ROGER-ESTRADE, J. & BAUDRY, J. [s.d.]. Intérêts de la biodiversité pour les services rendus par les écosystèmes. ESCo "Agriculture et biodiversité": 85p.
- RU, B.-H., ZHOU, Y., LI, C.-J., WANG, L. & ZHAO, H. 2008. Short Wavelength-sensitive (SWS) Opsin Gene in *Myotis ricketti* : RACE amplification and evolutionary analysis. *Chinese Journal of Zoology* 43(6): 43-50.
- RUFRAY, V. 2011. Les gîtes importants pour la conservation des chiroptères de l'annexe II de la Directive habitats en Languedoc-Roussillon : Localisation, historique, effectifs. *Vespère* (2): 124-180.
- RUFRAY, V. & DISCA, T. 2007. La Grotte de la Madeleine : une intervention du Groupe Chiroptère pour la sauvegarde d'une colonie de transit. *Le Vespère* (1): 64-65.
- RUFRAY, V. & PRIE, V. 2008. Premier comptage simultané des chiroptères hivernants en Languedoc-Roussillon : Bilan de l'Hiver 2005-2006. *Le Vespère* 1: 6-14.
- RUSS, J.M., JONES, G., MACKIE, I.J. & RACEY, P.A. 2004. Interspecific responses to distress calls in bats (Chiroptera : Vespertilionidae): a function for convergence in call design ? *Animal Behaviour* 67: 1005-1014.
- RUSSELL, A.L. & MACCRACKEN, G.F. 2006. Population genetic structuring of very large populations : the Brazilian Free-tailed bat (*Tadarida brasiliensis*). In: *Functional and Evolutionary Ecology of Bats* (Z. Akbar, G.F. McCracken, T.H. Kunz, eds.). Oxford University Press, New York : 46 p.
- RUSSO, D., CISTRONE, L., GARONNA, A.P. & JONES, G. 2011. The early bat catches the fly : Daylight foraging in soprano pipistrelles. *Mammalian Biology* 76(1): 87-89.
- RYDELL, J., BACH, L., SAVAGE, M.-J., GREEN, M., RODRIGUES, L. & HEDENSTRÖM, A. 2010. Bat mortality at wind turbines in northwestern Europe. *Acta Chiropterologica* 12(2): 261-274.
- SÁ DE BARROS, M.A. & RUI, A.M. 2011. Occurrence and mortality of *Lasiurus ega* (Chiroptera, Vespertilionidae) in monocultures of *Pinus* sp. in Rio Grande do Sul, Southern Brazil. *Chiroptera Neotropical* 17(2): 997-1002.
- SAAVEDRA-RODRIGUEZ, C.A. & ROJAS-DIAZ, V. 2011. Chiroptera, mid-Calima River Basin, Pacific Slope of the Western Andes, Valle del Cauca, Colombia. *Check List* 7(2): 166-172.
- SALAS-ROJAS, M., SANCHEZ-HERNANDEZ, C., ROMERO-ALMARAZ, M.D.L., SCHNELL, G.D., KRETSCHMER, R. & AGUILAR SETIEN, A. 2004. Prevalence of rabies and LPM paramyxovirus antibody in non-hematophagous bats captured in the Central Pacific coast of Mexico. *Transactions of the Royal Society of Tropical Medicine and Hygiene* 98: 577-584.
- SALCINI, I., IBAÑEZ, C. & JUSTE, B.J. 2011. Multilocus phylogeny and species delimitation within the Natterer's bat species complex in the Western Palearctic. *Molecular Phylogenetics and Evolution* 61: 888-898.
- SALGUEIRO, P., PALMEIRIM, J.M. & COELHO, M.M. 2010. Lack of gene flow between the insular bat, *Nyctalus azoreum* and its mainland ancestor *Nyctalus leisleri* (Vespertilionidae, Chiroptera): evidence from microsatellites. *Folia Zoologica* 59(1): 26-34.
- SALSAMENDI PAGOLA, E., AROSTEGUI, I., AIHARTZA, J., ALMENAR, D., GOITI UGARTE, U. & GARIN, I. 2012. Foraging ecology in mehely's horseshoe bats : influence of habitat structure and water availability. *Acta Chiropterologica* 14(1): 121-132.
- SANCHEZ-CORDERO, V., BOTELLO, F., MAGANA-COTA, G. & IGLESIAS, J. 1972. Vampire bats, *Desmodus rotundus*, feeding on white-tailed deer, *Odocoileus virginianus*. *Mammalia* 75(1): 91-92.
- SANCHEZ, M.S., MELCON, M.L., KORINE, C. & PINSHOW, B. 2010. Ethanol ingestion affects flight performance and echolocation in Egyptian fruit bats. *Behavioural Processes* 84: 555-558.
- SANE, F. 2008. La Grande Noctule *Nyctalus lasiopterus* (Schreber, 1780) en Lozère : Résultats d'une semaine de suivi radiotéléométrique. *Le Vespère* (1): 21-35.

- SANT'ANNA, C., NOVAES, R.L.M., FELIX, S., SILVARES, R., SIQUEIRA, A.C. & AGUIAR, M.V.P. 2010. The breeding period of three frugivorous bats of south east Brazil. = Período reprodutivo de três espécies de morcegos frugívoros no sudeste do Brasil. *Chiroptera Neotropical* 16(1): 62-64.
- SAPKAL, V.M. & BHANDARKAR, W.R. 1984. Breeding habits and associated phenomena in some Indian Bats. Part IX. *Hipposideros lankadiva* (Kelaart) - *Hipposideridae*. *Journal of the Bombay Natural History Society* 81(2): 380-386.
- SAVAGE, M.-J. & PICARD, E. 2012. Bilan de la surveillance active de la rage des chauves-souris en Midi-Pyrénées (2008-2010). *Symbioses* (n.s.) 28: 29-31.
- SAVANI, E.S.M.M., DE ALMEIDA, M.F, CAMARGO, M.C., D'AURIA, S.R.N., SODRE, M.M., OLIVERIA, M.L. de & SACRAMENTO, D. 2010. Detection of *Leishmania* (*Leishmania*) *amazonensis* and *Leishmania* (*Leishmania*) *infantum chagasi* in Brazilian bats. *Veterinary Parasitology* 168: 5-10.
- SBRAGIA, I.A., ROCHA, H.S., PESSOA, L.M. & LOPES, R.T. 2010. Microradiography of the baculum as an aid to species identification in the genus *Myotis* Kaup, 1829. *Chiroptera Neotropical* 16(1): 140-142.
- SCALES, J.A. & WILKINS, K.T. 2007. Seasonality and fidelity in roost use of the mexican Free-Tailed bat, *Tadarida brasiliensis*, in an urban setting. *Western North American Naturalist* 67(3): 402-408.
- SCHEFFER, C.C., FERNANDES DE BARROS, R. & ACHKAR, S.M. 2010. Classification, at family level, of specimens of bats submitted for rabies diagnosis at the Pasteur Institute, in the period 2007 to 2009. = Classificação, quanto a família, dos espécimes de morcegos submetidos ao diagnóstico da raiva no Instituto Pasteur, no período de 2007 a 2009. *Chiroptera Neotropical* 16(1): 102-104.
- SCHOEMAN, C.M. & JACOBS, D.S. 2011. The relative influence of competition and prey defences on the trophic structure of animalivorous bat ensembles. *Oecologia* 166: 493-506.
- SCHOFIELD, H.W. 2008. Adapting and enhancing roost spaces. In: SCHOFIELD, H.W. Eastnor, The Vincent Wildlife Trust: 44-57.
- SCHOFIELD, H.W. 2008. Adapting entrances. In: SCHOFIELD, H.W. Eastnor, The Vincent Wildlife Trust: 58-62.
- SCHOFIELD, H.W. 2008. Artificial roosts (bat houses). In: SCHOFIELD, H.W. Eastnor, The Vincent Wildlife Trust: 68-75.
- SCHOFIELD, H.W. 2008. Building a landscape fit for lesser horseshoe bats. In: SCHOFIELD, H.W. Eastnor, The Vincent Wildlife Trust: 76-78.
- SCHOFIELD, H.W. 2008. Introduction to the lesser horseshoe bat. In: SCHOFIELD, H.W. Eastnor, The Vincent Wildlife Trust: 10-14.
- SCHOFIELD, H.W. 2008. Introduction. In: SCHOFIELD, H.W. Eastnor, The Vincent Wildlife Trust: 5-9.
- SCHOFIELD, H.W. 2008. Patterns of roost occupancy. In: SCHOFIELD, H.W. Eastnor, The Vincent Wildlife Trust: 20-27.
- SCHOFIELD, H.W. 2008. Roosting ecology. In: SCHOFIELD, H.W. Eastnor, The Vincent Wildlife Trust: 15-19.
- SCHOFIELD, H.W. 2008. Surrounding environment. In: SCHOFIELD, H.W. Eastnor, The Vincent Wildlife Trust: 63-67.
- SCHOFIELD, H.W. 2008. Surveying buildings and field studies. In: SCHOFIELD, H.W. Eastnor, The Vincent Wildlife Trust: 28-43.
- SCHOFIELD, H.W. 2008. The lesser Horseshoe bat conservation handbook. Eastnor, The Vincent Wildlife Trust: 78 p.
- SCHRÖPFER, R., FELDMANN, R. & VIERHAUS, H. [Ed.]. 1984. *Die Säugetiere Westfalens*. Münster, Westfälisches Museum für Naturkunde: 393 p.
- SCHUCHMANN, M., PUECHMAILLE, S. & SIEMERS, B.M. 2012. Horseshoe bats recognise the sex of conspecifics from their echolocation calls. *Acta Chiropterologica* 14(1): 161-166.
- SCHWARTZ, C., TRESSLER, J., KELLER, H., VANZANT, M., EZELL, S. & SMOTHERMAN, M. 2007. The tiny difference between foraging and communication buzzes uttered by the Mexican free-tailed bat, *Tadarida brasiliensis*. *Journal of comparative physiology. A : Sensory, neural and behavioral physiology* 193: 853-863.
- SCOTT, M.G. 2003. The chiropteran paratympanic organ. *Transactions of the Missouri Academy of Science*: 4 p.
- SECKBACH FINN, L. & FINN, T.G. 2012. Public education : Bat management : excluding bats from Man-made structures. In : BARNARD, S. M. *Bats in captivity*. Vol. 4 : Legislation and public education. Washington, Logos Press: 227-248.

- SEGALL, W. 1974. The external morphology of the inner ear in bats from the phosphorites of Quercy. *Fieldiana. Geology* 33(4): 59-81.
- SEMMENS, D.J., DIFFENDORFER, J.E., LOPEZ-HOFFMAN, L. & SHAPIRO, C.D. 2011. Accounting for the ecosystem services of migratory species : Quantifying migration support and spatial subsidies. *Ecological Economics* 70: 2236-2242.
- SEON, J. [s.d.]. Distinction des espèces de Rhinolophes du pourtour méditerranéen Synthèse des critères discriminants. [s.réf.].
- SEVCIK, M., KRISTOFIK, J., UHRIN, M. & BENDA, P. 2010. New records of ticks (Acari : Ixodidae) parasitising on bats in Slovakia. *Vespertilio* (13-14): 139-147.
- SEYJAGAT, J. & TOMLINSON, D.R. 2012. Public education : Conditioning and training bats for public demonstration. In : BARNARD, S. M. *Bats in captivity. Vol. 4 : Legislation and public education.* Washington, Logos Press: 159-166.
- SHAW, M.D. 2011. Laelapidae (Acari : Mesostigmata) on megachiropteran bats : new records and a new species of *Neolaelaps* Hirst. *Zootaxa* 2807: 41-56.
- SHI, L.-M., FENG, J., LIU, Y., YE, G.-X. & ZHU, X. 2009. Is food resource partitioning responsible for deviation of echolocation call frequencies from allometry in *Rhinolophus macrotis* ? *Acta Theriologica* 54(4): 371-382.
- SICOTTI MAAS, A.C., RODRIGUES NOGUEIRA, M. & PERACCHI, A.L. 2010. Acoustic characteristics of distress calls emitted by *Artibeus lituratus* (Olfers, 1818) and *Artibeus obscurus* (Schinz, 1821) during handling in the field. = Propriedades acusticas dos chamados de "distress" emitidos por *Artibeus lituratus* (Olfers, 1818) e *Artibeus obscurus* (Schinz, 1821) durante manipulacao em campo. *Chiroptera Neotropical* 16(1): 125-127.
- SIERRO, A., ARLETTAZ, R. & LUGON, A. 2010. A colony of greater horseshoe bats *Rhinolophus ferrumequinum* at St-Sylve, Vex (Valais, Switzerland): evolution over two decades (1986-2006). = La colonie de grands rhinolophes *Rhinolophus ferrumequinum* de l'église St-Sylve à Vex (Valais, Suisse): évolution sur deux décennies (1986-2006). *Rhinolophe* (18): 75-82.
- SIGE, B., MAITRE, E. & HAND, S. 2012. Necromantodonty, the primitive condition of lower molars among bats. In : GUNNEL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology.* Cambridge, Cambridge university press: 456-469.
- SIIVONEN, Y. & WERMUNDSEN, T. 2003. Distribution of *Nathusius'* pipistrelle *Pipistrellus nathusii* (Keyserling & Blasius, 1839) in Finland. *Studia Chiropterologica* 3-4: 43-47.
- SILVA ELER, O., VIEIRA, A.J., NOGUEIRA BELLO SIMAS, F., SILVA SANTOS, P., CORREA GENELHUI, S.M. & FREITAS, M.V. 2010. New record of *Natalus stramineus* and diversity of Chiroptera of Tarumirim municipality, Minas Gerais. = Novo registro de *Natalus stramineus* e diversidade de quiropteros no Municipio de Tarumirim, Minas Gerais. *Chiroptera Neotropical* 16(1): 165-166.
- SILVA, J.R.R. da & ORTENCIO FILHO, H. 2011. Dípteros ectoparasitas (Insecta, Diptera) em morcegos (Chiroptera, Mammalia) na Reserva Biológica das Perobas Paraná, Brasil. = Diversity of ectoparasitic dipterans (Insecta, Diptera) in bats (Chiroptera, Mammalia) from the Perobas Biological Reserve in Paraná, South Brazil. *Iheringia, Série Zoologia*, Porto Alegre, 101(3): 220-224.
- SILVEIRA, M., TREVELIN, L., PORT-CARVALHO, M., GODOI, S., NEUENHAUS MANDETTA, E. & CRUZ-NETO, A.P. 2011. Frugivory by phyllostomid bats (Mammalia : Chiroptera) in a restored area in Southeast Brazil. *Acta Oecologica* 37: 31-36.
- SIMMONS, J.A. 1969. Depth perception by sonar in the bat *Eptesicus fuscus*. Dissertation Philosophy / Faculty of Princeton University. Princeton University: X, 208 p.
- SIMMONS, J.A. 1971. The sonar receiver of the bat. *Annals of the New York Academy of Sciences* 188(1): 161-174.
- SIMONOVICOVA, A., PANGALLO, D., CHOVANOVA, K. & LEHOTSKA, B. 2011. *Geomyces destructans* associated with bat disease WNS detected in Slovakia. *Biologia* 66/3: 562-564.
- SINGH, U.P., KRISHNA, A., SMITH, T.D. & BHATNAGAR, K.P. 2005. Histochemical localization of enzymes and lipids in the ovary of vespertilionid bat, *scotophilus heathi*, during the reproductive cycle. *Brazilian Journal of Biology* 65(1): 179-186.
- SMIRNOV, D.G. & VEKHNİK, V.P. 2011. Abundance and community structure of bats (Chiroptera : Vespertilionidae) hibernating in artificial caves of Samarskaya Luka. *Russian Journal of Ecology* 42(1): 71-79.
- SMITH, A. & XIE, Y. 1984. *A guide to mammals of China.* Princeton, Princeton University Press: XIII, 544 p.
- SMITH, C., DE JONG, C. & FIELD, H. 2010. Sampling small quantities of blood from microbats. *Acta Chiropterologica* 12(1): 255-258.

- SMITH, C., DE JONG, C. & FIELD, H. 2011. Recommended methods for bleeding small bats... Comment on Smith et al. 2009 - letter in reply. *Acta Chiropterologica* 13(1): 224-225.
- SMITH, T., HABERSETZER, J., SIMMONS, N.B. & GUNNELL, G.F. 2012. Systematics and paleobiogeography of early bats. In : GUNNELL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: 23-66.
- SNITKO, V.P. 2010. New data on distribution of bats in the Transurals (Chelyabinsk region). *Plecotus et al.* : 38-41.
- SOCIEDAD ESPAÑOLA PARA LA CONSERVACIÓN Y EL ESTUDIO DE LOS MURCIÉLAGOS (SECEMU). 1998. Informe sobre la campaña de anillamiento de murciélagos en España. Año 1997. *Ecología* (12): 403-405.
- SOCIEDAD ESPAÑOLA PARA LA CONSERVACIÓN Y EL ESTUDIO DE LOS MURCIÉLAGOS (SECEMU). 2001. Informe sobre la campaña de anillamiento de murciélagos en España. Año 1999. *Ecología* (15): 413-416.
- SOCIEDAD ESPAÑOLA PARA LA CONSERVACIÓN Y EL ESTUDIO DE LOS MURCIÉLAGOS (SECEMU). 2001. Informe sobre la campaña de anillamiento de murciélagos en España. Año 2000. *Ecología* (15): 417-420.
- SOCIETE FRANCAISE D'ETUDES ET DE PROTECTION DES MAMMIFERES. & LUGON, A. 2006. Analyse du régime alimentaire de *Myotis capaccinii* Site FR9101395 Gardon et ses Gorges (Gard). Rapport final. Programme LIFE "Conservation de trois chiroptères cavernicoles dans le sud de la France" (LIFE 04NAT/FR/000080): 11p.
- SODRE, M.M. & GAMA, A.R. 2010. Survey of records of direct contact of bats with humans and domestic animals, of the city of Sao Paulo, Brazil. = Levantamento dos registros de contato direto de morcegos com humanos e animais domesticos, na cidade de Sao Paulo, Brasil. *Chiroptera Neotropical* 16(1): 155-156.
- SODRE, M.M., GAMA, A.R. & de Almeida, M.F. 2010. Updated list of bat species positive for rabies in Brazil. *Revista do Instituto de Medicina Tropical de Sao Paulo* 52(2): 75-81.
- SOISOOK, P., NIYOMWAN, P., SRIKRACHANG, M., SRITHONGCHUAY, T. & BATES, P.J.J. 2010. Discovery of *rhinolophus beddomei* (chiroptera : rhinolophidae) from Thailand with a brief comparison to other related taxa. *Tropical Natural History* 10(1): 67-79.
- SOLOMAS, D. 2012. Actualité nationale. L'envol des chiros (12): 15-16.
- SORIANO, P.J., RUIZ, A. & NASSAR, J.M. 2000. Notas sobre la distribución e importancia ecología de los murciélagos *leptonycteris curasoae* y *glossophaga longirostris* en zonas aridas andinas. = Notes on the distribution and ecological importance of the bats *Leptonycteris curasoae* and *Glossophaga longirostris* in andean arid zones. *Ecotropicos* 13(2): 91-95.
- SORRELL, G.G., BOBACK, S.M., REED, R.N., GREEN, S., MONTGOMERY, C.E., SOUZA, L.S. de & CHIARAVIGLIO, M. 2011. *Boa constrictor* (*Boa Constrictor*). Foraging behavior. *Herpetological Review* 42(2): 281.
- SOURDIN, N. & ANOTTA, J.-P. 2012. Chauves-souris, auxiliaires. *Symbioses* (n.s.) 28: 69-70.
- SOURCES DE MELO, R., MENEZES DA SILVA, L.A., LINDEMBERG MARTINS MACHADO, J., LIMA MELO, M. de, BRITO ALENCAR, V.I. de & PIMENTAL DE ANDRADE, L. 2010. First record of rabies in bats of the state of Pernambuco, north east Brazil. = Primeiro registro de raiva em morcegos insetivoros no estado de Pernambuco, nordeste do Brasil. *Chiroptera Neotropical* 16(1): 143-145.
- SOUTHERTON, S.G., BIRT, P. & FORD, H. 2004. Review of gene movement by bats and birds and its potential significance for eucalypt plantation forestry. *Australian Forestry* 67(1): 44-53.
- SOUZA, R.F., SANT'ANNA, C., AGUIAR, M.V.P., SIQUEIRA, A.C., TAVARES, D., NOVAES, R.L.M. & LEONAN, R. 2011. Opportunistic consumption of blood from Pallas's Long-tongued Bat, *Glossophaga soricina*, by the common vampire, *Desmodus rotundus*, in Brazil. *Bat Research News* 52(3): 39-40.
- SRINIVASULU, B., RACEY, P.A. & MISTRY, S. 2010. A key to the bats (Mammalia : Chiroptera) of South Asia. *Journal of Threatened Taxa* 2(7): 1001-1076.
- SRINIVASULU, B., SRINIVASULU, C., KAUR, R.J. & SRINIVASULU, A. 2011. A new distribution record of the Japanese pipistrelle (*pipistrellus abramus* (Temminck, 1840); Mammalia, Chiroptera) in India. *Acta Zoologica Lituanica* 21(4): 268-272.
- SRIVASTAVA, R.K. & KRISHNA, A. 2010. Melatonin modulates glucose homeostasis during winter dormancy in a vespertilionid bat, *Scotophilus heathi*. *Comparative Biochemistry and Physiology, Part A* 155: 392-400.
- START, A.N., KENDRICK, P. & MACKENZIE, N.L. 2008. Biota of the Mandora system, western Australia : Mammals. *Journal of the royal society of western* 91: 209-217.

- STAWSKI, C. 2010. Torpor during their productive season in a free-ranging subtropical bat, *Nyctophilus bifax*. *Journal of Thermal Biology* 35: 245-249.
- STEVENS, R.D., LOPEZ-GONZALEZ, C., MACCULOCH, E.S., NETTO, F. & ORTIZ, M.L. 2010. *Myotis levis* (Geoffroy Saint-Hilaire) indeed occurs in Paraguay. *Mastozoologia Neotropical* 17(1): 195-200.
- STORM, J.J. & BOYLES, J.G. 2011. Body temperature and body mass of hibernating little brown bats *Myotis lucifugus* in hibernacula affected by white-nose syndrome. *Acta Theriologica* 56(2): 123-127.
- SUN, Y.H., MONAGIN, C., LIU, S. & CHEN, J.P. 2012. A test for sex-biased dispersal in *Cynopterus sphinx* : inferences from microsatellite markers and mitochondrial DNA. *Acta Chiropterologica* 14(1): 39-44.
- SUTHERS, R.A., THOMAS, S.P. & SUTHERS, B.J. 1972. Respiration, wing-beat and ultrasonic pulse emission in an echo-locating bat. *Journal of experimental biology* 56: 37-48.
- SWARTZ, S.M., IRIARTE-DIAZ, J., RISKIN, D.K. & BREUER, K.S. 2012. A bird ? A plane ? No, it's a bat : an introduction to the biomechanics of bat flight. In : GUNNEL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: 317-352.
- TAN, M., JONES, G., ZHU, G., YE, J., HONG, T., ZHOU, S.-Y., ZHANG, S. & ZHANG, L. 2009. Fellatio by fruit bats prolongs copulation time. *PLoS ONE* 4(10): 1-5.
- TANDLER, B., PHILLIPS, C.J. & NAGATO, T. 1997. Ultrastructure of the unusual accessory submandibular gland in the fringe-lipped bat, *Trachops cirrhosus*. *The anatomical record* 248: 164-175.
- TANDLER, B., NAGATO, T. & PHILLIPS, C.J. 1997. A unique parotid gland in Hart's little fruit bat, *Enchisthenes hartii*. *The anatomical record* 249: 349-358.
- TANDLER, B., NAGATO, T. & PHILLIPS, C.J. 1999. Ultrastructure of the parotid gland in two species of Naked-Backed bats. *The Anatomical Record* 255: 105-115.
- TANG, Z.-H., CHEN, Z., MA, J., ZHU, G., MA, X., SHENG, L.-X. & LI, Y.-C. 2010. Foraging areas of *Rousettus leschenaulti* on the Hainan Island of China. *Current Zoology* 56(4): 479-484.
- TAPIA ARAUZ, M.C. 1995. Diversidad y Abundancia de los Murciélagos en la Concesión Oquiriquia. Documento Técnico 25, Proyecto BOLFOR : 37 p.
- TAVARES, V. da C. & VELAZCO, P.M. 2010. *Platyrrhinus recifinus* (Chiroptera : Phyllostomidae). *Mammalian Species* : 119-123.
- TAYLOR, D. 2012. Restoring native american waters : tribal partners boost water for wildlife. *Bats* 30(2): 12-15.
- TAYLOR, P.J., GEISELMAN, C., KABOCHI, P., AGWANDA, B. & TURNER, S. 2005. Intraspecific variation in the calls of some African bats (Order Chiroptera). *Durban Museum Novitates* 30: 24-37.
- TAYLOR, P.J., GOODMAN, S.M., SCHOEMAN, C.M., RATRIMOMANARIVO, F. & LAMB, J. 2012. Wing loading correlates negatively with genetic structuring of eight Afro-malagasy bat species (molossidae). *Acta Chiropterologica* 14(1): 53-62.
- TEELING, E.C., DOOL, S. & SPRINGER, M.S. 2012. Phylogenies, fossils and functional genes : the evolution of echolocation in bats. In : GUNNEL, G.F. & SIMMONS, N.B. *Evolutionary history of bats : fossils, molecules and morphology*. Cambridge, Cambridge university press: 1-22.
- TELLO, J.S. & STEVENS, R.D. 2010. Multiple environmental determinants of regional species richness and effects of geographic range size. *Ecography* 33: 796- 808.
- TERRA GARBINO, G.S. 2010. Updated list of the Chiroptera of Sao Paulo state, Brazil, based on the collection of Sao Paulo University Zoological Museum and records from literature. = Lista atualizada de quiropteros do Estado de Sao Paulo, Brasil, com base na Colecao do Museu de Zoologia da Universidade de Sao Paulo e registros na literatura. *Chiroptera Neotropical* 16(1): 98-99.
- THAPA, S.B. 2011. An updated checklist of valid bat species of Nepal. *Small Mammal Mail* 2(1): 16-17.
- THOGMARTIN, W.E. 2011. Substitutability of bats in agricultural systems : why ecosystem valuation is not likely to sway agricultural interests. *Bat Research News* 52(3): 41-44.
- THOMAS, C. & LE HOUÉDEC, A. 2012. "Bipbatlula", nouvelles méthodes de monitoring. *Symbioses* (n.s.) 28: 67-68.
- THOMAS, D.P. & BEST, T.L. 2000. Radiotelemetric assessment of movement patterns of Gray Bat (*Myotis grisescens*) at Guntersville reservoir, Alabama. *Occasional papers of the North Carolina Museum of Natural Sciences and the North Carolina Biological Survey* (12): 14 p.
- THOMAS, J., SOROURIAN, M., RAY, D.A., BAKER, R.J. & PRITHAM, E.J. 2011. The limited distribution of Helitrons to vesper bats supports horizontal transfer. *Gene* 474: 52-58.
- THOMAS, O. 1890. Diagnosis of a new *Cynopterus* from Borneo. *Annals and magazine of natural history* 5: 235-236.

- THOMAS, O. 1920. Some new mammals from Baluchistan and North-West India. *Journal of the Bombay Natural History Society* 26(4): 933-940.
- THOMAS, O. 1924. On the forms contained in the genus *Harpiocephalus*. *Journal of the Bombay Natural History Society* 29(1-2): 88-89.
- THOMAS, S.P. & SUTHERS, R.A. 1972. The physiology and energetics of bat flight. *Journal of experimental biology* 57: 317-335.
- THONG, V.D. 2012. A remarkable discovery : a new species highlights bat diversity in vietnam. *Bats* 30(2): 5-7.
- THONG, V.D., PUECHMAILLE, S., DENZINGER, A., DIETZ, M., CSORBA, G., BATES, P.J.J., TEELING, E.C. & SCHNITZLER, H.-U. 2012. A new species of *Hipposideros* (Chiroptera : Hipposideridae) from Vietnam. *Journal of Mammalogy* 93(1): 1-11.
- THONGLONGYA, K. & HILL, J.E. 1974. A new species of the *Hipposideros* (Chiroptera) from Thailand. *Mammalia* 38(2): 285-294.
- TILLON, L. 2012. Prise en compte des chiroptères dans la gestion forestière, de l'étude aux mesures concrètes : un exemple en forêt de plaine. *Symbioses* (n.s.) 28: 1-6.
- TILLON, L., TAPIERO, A. & LAPORTE, M. 2012. Table ronde - Plan National d'Actions Chiroptères : quelles stratégies de conservation des Chiroptères en forêt ? *Symbioses* (n.s.) 28: 39-40.
- TINGGA, R.C.T. & ABDULLAH, M.T. 2012. Preliminary Morphometric Analysis of *Aethalops aequalis* Populations in Sabah and Sarawak, Malaysian Borneo. *Tropical Natural History* 12(1): 29-41.
- TOELCH, U., STICH, K.P., GASS, C.L. & WINTER, Y. 2008. Effect of local spatial cues in small-scale orientation of flower bats. *Animal Behaviour* 75: 913-920.
- TORRE, J.A. de la & MEDELLIN, R.A. 2010. *Pteronotus personatus* (Chiroptera : Mormoopidae). *Mammalian Species* : 244-250.
- TOUSSAINT, D., MACKECHNIE, A.E. & VAN DER MERWE, M. 2011. Heterothermy in free-ranging male Egyptian Free-tailed bats (*Tadarida aegyptiaca*) in a subtropical climate. *Mammalian Biology* 75(5): 466-470.
- TRAVERS, S., GONZALEZ, S., OBANDO, L.A. & TOWNSEND, J. 2011. *Bothriechis Schlegelii* (Eyelash Palm-Pitviper). *Diet. Herpetological Review* 42(2): 282-283.
- TROMMETTER, M., DEVERRE, C., DOUSSAN, I., FLEURY, P., HERZOG, F. & LIFRAN, R. [s.d.]. Biodiversité, agriculture et politiques publiques. ESCo "Agriculture et biodiversité": 74p.
- TROUESSART, E.-L. 1905. Méthodes nouvelles pour réunir et conserver les collections de petits mammifères. *Bulletin de la Société zoologique de France* 30: 151-159.
- TUTTLE, M.D. & MORENO-VALDEZ, A. 2005. Murciélagos cavernícolas del Norte de México : su importancia y problemas de conservación. *Bat conservation*: 49 p.
- UHRIN, M., KANUCH, P., KRISTOFIK, J. & PAULE, L. 2010. Phenotypic plasticity in the greater mouse-eared bat in extremely different roost conditions. *Acta Theriologica* 55(2): 153-164.
- UTEVSKY, S.Y. 2005. A new species of Marine Fish Leeches *Crangonobdella maculosa* sp. n. (Hirudinea, Piscicolidae) from the Tatar Strait and Coastal Waters of the Kuril Islands. *Vestnik zoologii*, 39(2): 15-22.
- VAKHRUSHEVA, G.V., ILCHENKO, O.G. & TKACHENKO, E.Y. 2010. Handraising infant short-tailed fruit bats (*Carollia perspicillata*, Phyllostomatidae) in Moscow Zoo. *Plecotus et al.* : 16-19.
- VARGAS CADEMARTORI, C., DE LIMA SILVEIRA, L.C., MARQUES, R.V., MATTJE MENDONCA, C., CORRALES CABRAL, T., SOUZA PIRES, D.P. & GONCALVES DELAGNESE, D. 2010. The Chiroptera fauna recorded in a forest remnant of Dominio Mata Atlantica, Rio Grande do Sul, Brazil. = Quiroptero fauna registrada em um remanescente florestal do Dominio Mata Atlantica no Rio Grande do Sul, Brasil. *Chiroptera Neotropical* 16(1): 54-56.
- VARZAREVA, V.G. 2010. Attitude of different social groups to the bats. *Plecotus et al.* : 99-103.
- VASENKOV, D.A. & SIDORCHUK, N.V. 2010. Dynamics of bat species composition by the results of mist-netting in summer period in Darwinsky Reserve. *Plecotus et al.* : 32-33.
- VATER, M. & SIEFFER, W. 1995. The cochlea of *Tadarida brasiliensis* : specialized functional organization in a generalized bat. *Hearing Research* 91: 178-195.
- VAUGHAN, T.A. 1977. Foraging behaviour of the giant leaf-nosed bat (*Hipposideros commersoni*). *East african wildlife journal* 15: 237-249.
- VEGA, S.L. 2007. Dinámica de dispersión de murciélagos frugívoros en el paisaje fragmentado del biotopo Chocón Machacas, Livingston, Izabal. *Proyecto FODECYT* (21-03): 62 p.
- VELAZCO, P.M. & CADENILLAS, R. 2011. A new species of *Glischropus* from the Indochinese Subregion (Mammalia : Chiroptera : Vespertilionidae). *Zootaxa* 2925: 41-48.

- VELAZCO, P.M. & CADENILLAS, R. 2011. On the identity of *Lophostoma silvicolium occidentale* (Davis & Carter, 1978) (Chiroptera : Phyllostomidae). *Zootaxa* 2962: 1-20.
- VELAZCO, S., PACHECO, V. & MESCHEDE, A. 2011. First occurrence of the rare emballonurid bat *Cyttarops alecto* (Thomas, 1913) in Peru - Only hard to find or truly rare? *Mammalian Biology* 76: 373-376.
- VELAZCO, S., PACHECO, V. & MESCHEDE, A. 2011. First occurrence of the rare emballonurid bat *Cyttarops alecto* (Thomas, 1913) in Peru-Only hard to find or truly rare ? *Mammalian Biology* 76(3): 373-376.
- VENKATESHWARLU, P., SRINIVASULU, C., SRINIVASULU, B. & KAUR, H. 2011. First report of *Hipposideros lankadiva* (Chiroptera : Hipposideridae) from Hyderabad, Andhra Pradesh, India. *Small Mammal Mail* 2(2): 2-3.
- VENKATESHWARLU, P., SRINIVASULU, C., SRINIVASULU, B. & KAUR, H. 2011. First report of *Taphozous nudiventris* (Chiroptera : Emballonuridae) from Hyderabad, Andhra Pradesh, India. *Small Mammal Mail* 2(2): 4-5.
- VERCOZA, F.C., MARTINELLI, G., BAUMGRATZ, J.F.A. & ESBERARD, C.E.L. 2012. Polinização e dispersão de sementes de *Dysochroma viridiflora* (Sims) Miers (Solanaceae) por morcegos no Parque Nacional da Tijuca, um remanescente de Floresta Atlântica no Sudeste do Brasil. = Pollination and seed dispersal of *Dysochroma viridiflora* (Sims) Miers (Solanaceae) by bats in the Parque Nacional da Tijuca, a remaining Atlantic Forest in Southeastern Brazil. *Natureza online* : 5 p.
- VERENIGING VOOR ZOOGLIERKUNDE EN ZOOGLIERBESCHERMING. 2003. *Vleermuizen, bomen en bos*. Leiden, Vereniging voor Zoogdierkunde en Zoogdierbescherming (VZZ): 16 p.
- VERENIGING VOOR ZOOGLIERKUNDE EN ZOOGLIERBESCHERMING. [S.d.]. *Vleermuizen in en om het huis*. : Hoe om te gaan met vleermuizen in de directe woonomgeving. Arnhem, VZZ: 16 p.
- VIEIRA, T.B., MENDES, P., LOPES, S.R., OPREA, M. & DITCHFIELD, A.D. 2010. Quirópteros (Mammalia, Chiroptera) do município de Alfredo Chaves, Estado do Espírito Santo, Brasil. = Bats (Mammalia, Chiroptera) from Alfredo Chaves municipality, state of Espírito Santo, Brazil. *Revista Brasileira de Zootecias* 12(1): 95-102.
- VIERHAUS, H. 2008. Ein bedeutendes Fledermauswinterquartier am linken Niederrhein : mit Nachweisen der Wimperfledermaus, *Myotis emarginatus*. *Nyctalus* 13(2-3): 211-216.
- VIKAS, K.R. & KRISHNA, A. 2010. Evidence of androgen-dependent sperm storage in female reproductive tract of *Scotophilus heathi*. *General and Comparative Endocrinology* 165: 120-126.
- VIKAS, K.R. & KRISHNA, A. 2010. Role of leptin in seasonal adiposity associated changes in testicular activity of vesperilionid bat, *Scotophilus heathi*. *General and Comparative Endocrinology* 168: 160-168.
- VILAMIU, R. de P., CORREA, M.M.O., PESSOA, L.M., DE OLIVEIRA, J.A. & OLIVEIRA, L.F.B. 2010. The karyotype of *Noctilio albiventris* (Chiroptera, noctilionidae) from the northern Pantanal of Brazil and its taxonomic implications. *Mastozoologia Neotropical* 17(1): 219-224.
- VILELA, F.C., DA SILVA SOUTO, M.C. & NETO, J.C.F. 2010. Description of the first case of rabies in a frugivorous bat reported by Natal Zoonoses Control Centre, Rio Grande Norte state, north east Brazil. = Descrição do 1o caso de raiva em morcego frugívoro relatado no Centro de Controle de Zoonoses de Natal, estado do Rio Grande Norte, nordeste do Brasil. *Chiroptera Neotropical* 16(1): 167-168.
- VINET, O. & SANE, F. 2009. Radiopistage de la Barbastelle (*Barbastella barbastellus*) en forêt domaniale de l'Aigoual : Session 2009 : Site de Roquedols. *Rapport intermédiaire* : 43 p.
- VOIGT, C.C., SCHNEEBERGER, K., VOIGT-HEUCKE, S.L. & LEWANZIK, D. 2010. Rain increases the energy cost of bat flight. *Biology letters*: 4 p.
- VOLLETH, M., YANG, F. & MÜLLER, S. 2011. High-resolution chromosome painting reveals the first genetic signature for the chiropteran suborder Pteropodiformes (Mammalia : Chiroptera). *Chromosome Research* 19(4): 507-519.
- VONHOF, M.J. & BETTS, B.J. 2010. Nocturnal activity patterns of lactating silver-haired bats (*Lasiurus noctivagus*): the influence of roost-switching behavior. *Acta Chiropterologica* 12(2): 283-291.
- VORIES, K.C. & THROGMORTON, D. 2000. Proceedings of Bat conservation and mining : a technical interactive forum. *Bat Conservation International*, (St. Louis, 14-16 November, 2000): 374p.
- WACHARAPLUESADEE, S., BOONGIRD, K., WANGHONGSA, S., RATANASETYUTH, N., SUPAVONWONG, P., SAENGSEN, D., GONGAL, G.N. & HEMACHUDHA, T. 2010. A longitudinal study of the prevalence of Nipah Virus in *Pteropus lylei* bats in Thailand : evidence for seasonal preference in disease transmission. *Vector-borne and zoonotic diseases* 10(2): 183-190.
- WADA, H., YATES, R.D., EVERS, D.C., TAYLOR, R.J. & HOPKINS, W.A. 2010. Tissue mercury concentrations and adrenocortical responses of female big brown bats (*Eptesicus fuscus*) near a contaminated river. *Ecotoxicology* 19: 1277-1284.

- WALDIEN, D. 2012. BCI'S birthday : 30 Years of bat conservation. *Bats* 30(2): 10-12.
- WALDIEN, D. 2012. News and notes. *Bats* 30(2): 15-17.
- WALDIEN, D. 2012. The memo : from our executive director. *Bats* 30(2): 1-2.
- WALLIS, M. 2008. Mammalian genome projects reveal new growth hormone (GH) sequences. Characterization of the GH-encoding genes of armadillo (*Dasypus novemcinctus*), hedgehog (*Erinaceus europaeus*), bat (*Myotis lucifugus*), hyrax (*Procavia capensis*), shrew (*Sorex araneus*), ground squirrel (*Spermophilus tridecemlineatus*), elephant (*Loxodonta africana*), cat (*Felis catus*) and opossum (*Monodelphis domestica*). *General and Comparative Endocrinology* 155: 271-279.
- WANG, J., GAO, W., WANG, L., METZNER, W., MA, J. & FENG, J. 2010. Seasonal variation in prey abundance influences habitat use by greater horseshoe bats (*Rhinolophus ferrumequinum*) in a temperate deciduous forest. *Canadian Journal of Zoology* 88(3): 315-323.
- WANG, J., KANWAL, J.S., ZHANG, C., JIANG, T.-L., LU, G. & FENG, J. 2010. Seasonal habitat use by greater horseshoe bat *Rhinolophus ferrumequinum* (Chiroptera : Rhinolophidae) in Changbai Mountain temperate forest, Northeast China. *Mammalia* 74(3): 257-266.
- WANG, L., WANG, J., HE, B.-B., ZHOU, Y., YE, S. & LI, G. 2008. Cloning and analysis of open reading frame of hearing-correlated Gene EYA4 (Eyes absent 4) in three species of bats. *Chinese Journal of Zoology* 43(5): 62-68.
- WARNECKE, L., TURNER, J.M., BOLLINGER, T.K., LORCH, J.M., MISRA, V., CRYAN, P.M., WIBBELT, G., BLEHERT, D.S. & WILLIS, C.K.R. 2012. Inoculation of bats with European *Geomyces destructans* supports the novel pathogen hypothesis for the origin of white-nose syndrome. *Proceedings of the National Academy of Sciences of the United States of America* : PNAS: 5 p.
- WEBER, M. de M., TERRIBILE, L.C. & CACERES, N.C. 2010. Potential geographic distribution of *Myotis ruber* (Chiroptera, Vespertilionidae), a threatened Neotropical bat species. *Mammalia* 74(3): 333-338.
- WEDDLE, R.B. 2008. Bats in the west end of Glasgow (Chiroptera : Pipistrellus sp., *Myotis daubentonii*, *Plecotus auritus*). [S.l.] : [s.n.] : 1 p.
- WELBERGEN, J.A. 2008. Variation in twilight predicts the duration of the evening emergence of fruit bats from a mixed-species roost. *Animal behaviour* 75: 1543-1550.
- WELBERGEN, J.A. 2010. Growth, bimaturation, and sexual size dimorphism in wild gray-headed flying foxes (*Pteropus poliocephalus*). *Journal of Mammalogy* 91(1): 38-47.
- WELLER, T.J. 2007. Assessing population status of bats in forests : challenges and opportunities. In: Lacki, M.J., HayesS, J.P. & Kurta, A. *Bats in forests : conservation and management*. Baltimore, The Johns Hopkins University Press: 263-291.
- WESTWOOD, J.O. 1834. On Nycteribia, a genus of wingless insects. *Proceedings of the Zoological Society of London* 2: 135-140.
- WHITAKER, J.O. Jr. & KARATAS, A. 2010. Hard pellets from bats of Turkey. *Acta Chiropterologica* 12(1): 251-254.
- WHITE, T.D. & PETERSON, J.A. 1989. Scaling theory and the allometry of the limb bones of birds and bats. *American Zoologist* 29(4): 181A.
- WIBBELT, G. 2010. Un champignon mortel pour les chauves-souris également répandu en Europe. *CH INFO Faune* 20(6): 6.
- WIGLEY, T.B., MILLER, D.A. & YARROW, G.K. 2007. Planning for bats on forest industry lands in North America. In: Lacki, M.J., HayesS, J.P. & Kurta, A. *Bats in forests : conservation and management*. Baltimore, The Johns Hopkins University Press: 293-318.
- WILDER, A.P., FRICK, W.F., LANGWIG, K.E. & KUNZ, T.H. 2011. Risk factors associated with mortality from whitenose syndrome among hibernating bat colonies. *Biology Letter* 7: 950-953.
- WILLIAMS DE CASTRO, M., RAMOS, D., BUTRON, A., GONZALES-ZUNIGA, S., ORTIZ, N. & LA TORRE, B. 2011. Heavy metal concentrations in bats around and inside the lodge "Cock of the Rocks", Kosnipata, Cuzco, Peru. = Concentraciones de metales pesados en murcielagos del lodge "Cock of the Rocks" y alrededores, Kosnipata, Cuzco, Peru. *Ecologia Aplicada* 9(2): 133-139.
- WILLIAMS-GUILLEN, K. & PERFECTO, I. 2010. Effects of agricultural intensification on the assemblage of leaf-nosed bats (Phyllostomidae) in a coffee landscape in Chiapas, Mexico. *Biotropica* 42(5): 605-613.
- WILLIAMS, A.J. & FUZESEY, Z.M. 2010. Differential roles of GABAergic and glycinergic input on FM selectivity in the inferior colliculus of the pallid bat. *Journal of Neurophysiology* 106: 2523-2535.
- WILLIG, M.R. & MARES, M.A. 2008. Mammals from the Caatinga : an updated list and summary of recent research. = Mamíferos da Caatinga : lista modificada e resumo de recente pesquisa. *Revista Brasileira de Biologia* 49(2): 361-367.

WILLIS, C.K.R., MENZIES, A.K., BOYLES, J.G. & WOJCIECHOWSKI, M. 2010. Evaporative water loss is a plausible explanation for mortality of bats from white-nose syndrome. *Integrative and Comparative Biology* 51(3): 364-373.

WILSON, D.E., HELGEN, K.M., SING YUN, C. & GILMAN, B. 2006. Small mammal survey at two sites in planted forest zone, Bintulu, Sarawak. *Malayan Nature Journal* 59(2): 165-187.

WINER, J.A., BUI, L.A., HONG, J.H., PRIETO, J.J. & LARUE, D.T. 2011. GABAergic organization of the auditory cortex in the mustached bat (*Pteronotus p. parnellii*). *Hearing Research* 274: 105-120.

WOJTASZYN, G., GAWLAK, A., GAWLAK, M., RUTKOWSKI, T. & WIEWIORA, D. 2003. Nietoperze zimujące w umocnieniach Walu Pomorskiego (1999-2003) = Hibernation of bats at the Pomeranian Wall (1999-2003). *Studia Chiropterologica* 3-4: 49-58.

WOLF, M., JOHANSSON, L.C., BUSSE, R. von, WINTER, Y. & HEDENSTRÖM, A. 2010. Kinematics of flight and the relationship to the vortex wake of a Pallas' long tongued bat (*Glossophaga soricina*). *Journal of experimental biology* 213: 2142-2153.

WORTHY, T.H. & BOLLT, R. 2011. Prehistoric birds and bats from the Atiahara site, Tubuai, Austral islands, East Polynesia. *Journal of comparative physiology. A : Sensory, neural and behavioral physiology* 197: 515-530.

WROUGHTON, R.C. 1920. Bombay Natural History Society's Mammal Survey of India, Burma, and Ceylon. Report 32, Baluchistan. *Journal of the Bombay Natural History Society* 27: 314-322.

WUND, M.A. 2004. Learning and the development of habitat-specific bat echolocation. *Animal Behaviour* 70: 441-450.

YOSHIKURA, S., YASUI, S. & KAMIJO, T. 2010. Comparative study of forest-dwelling bats' abundances and species richness between old-growth forests and conifer plantations in Nikko National Park, Central Japan. *Mammal Study* 36(4): 189-198.

YOU, Y.-Y., LIU, S., WANG, L., JIANG, T.-L. & FENG, J. 2009. A new record of the chiroptera in Shandong province - *Tadarida teniotis*. *Chinese Journal of Zoology* 44(3): 122-126.

YOVEL, Y., GEVA-SAGIV, M. & ULANOVSKY, N. 2011. Click-based echolocation in bats : not so primitive after all. *Journal of comparative physiology. A : Sensory, neural and behavioral physiology* 197: 515-530.

YUAN, L., CHEN, J.P., LIN, B., ZHANG, J. & ZHANG, S. 2007. Differential expression and functional constraint of PRL-2 in hibernating bat. *Comparative Biochemistry and Physiology, Part B* 148: 375-381.

ZAHN, A., HOLZHAIDER, J., KRINER, E., MAIER, A. & KAYIKCIOGLU, A. 2008. Foraging activity of *Rhinolophus hipposideros* on the Island of Herrenchiemsee, Upper Bavaria. *Mammalian biology* 73: 222-229.

ZANON, C.M.V. & DOS REIS, N.R. 2010. The importance of nuclear area size in fragments for maintaining bat species richness. = A importância do tamanho do núcleo em fragmentos para manter a riqueza de espécies de morcegos. *Chiroptera Neotropical* 16(1): 37-40.

ZEAKES, S.J., ANDERSEN, K.W. & GERACE, D.T. 1990. New locality record for a species of the genus *Periglischrus* (Acarina : Spinicternidae : Mesostigmata) on the buffy flower bat, *Erophylla sezekorni* from the Bahamas. *Bat Research News* 31(2): 23-25.

ZHANG, L., PARSONS, S., DASZAK, P., WEI, L., ZHU, G. & ZHANG, S. 2010. Variation in the abundance of ectoparasitic mites of flat-headed bats. *Journal of Mammalogy* 91(1): 136-143.

ZHANG, S., JONES, G., ZHANG, L., ZHU, G. & ZHANG, S. 2010. Recent surveys of bats (Mammalia : Chiroptera) from China II. Pteropodidae. *Acta Chiropterologica* 12(1): 103-116.

ZHANG, Z.-Z., JIANG, T.-L., LI, Z., TIUNOV, M.P. & FENG, J. 2008. A new record of *Myotis frater* in Jilin Province. *Chinese Journal of Zoology* 43(3): 150-153.

ZHAO, H., ZHOU, Y., PINTO, C.M., CHARLES-DOMINIQUE, P., GALINDO-GONZALEZ, J., ZHANG, S. & ZHANG, J. 2010. Evolution of the sweet taste receptor gene *tas1r2* in bats. *Molecular biology and evolution* 27(11): 2642-2650.

ZHU, G., CHMURA, A. & ZHANG, L. 2012. Morphology, echolocation calls and diet of *Scotophilus kuhlii* (Chiroptera : vespertilionidae) on hainan Island, south China. *Acta Chiropterologica* 14(1): 175-182.

ZHU, G., LI, D.-W., YE, J., HONG, T. & ZHANG, L. 2008. A new record of the chiroptera in Shandong province - *Tadarida teniotis*. *Chinese Journal of Zoology* 43(5): 69-75.

ZUCCA, P., PALLADINI, A., BACIADONNA, L. & SCARAVELLI, D. 2010. Handedness in the echolocating Schreiber's Long-Fingered Bat (*Miniopterus schreibersii*). *Behavioural Processes* 84: 693-695.

ZUPAN, J.L. 2011. *Bats : Biology, behavior and conservation*. New York, Nova science publisher: 356 p.

ZUPAN, J.L. & MLAKAR, S.L. 2011. *Bats and rabies in Brazil*. In: ZUPAN, J.L., *Bats : Biology, behavior and conservation*. New York, Nova science publisher: 189-221.

ZUPAN, J.L. & MLAKAR, S.L. 2011. Chiroptophobia : Rabies, SARS, and other Bat-Related human pathogens. In: ZUPAN, J.L., Bats : Biology, behavior and conservation. New York, Nova science publisher: 1-90 p.

ZUPAN, J.L. & MLAKAR, S.L. 2011. Foraging behaviour of the Short-Nosed Fruit Bat, *Cynopterus Sphinx*. In: ZUPAN, J.L., Bats : Biology, behavior and conservation. New York, Nova science publisher: 91-134 p.

ZUPAN, J.L. & MLAKAR, S.L. 2011. Foraging ecology of pterodid bats : pollination and seed dispersal. In: ZUPAN, J.L., Bats : Biology, behavior and conservation. New York, Nova science publisher: 178-188.

ZUPAN, J.L. & MLAKAR, S.L. 2011. Hermatophagous bats. In: ZUPAN, J.L., Bats : Biology, behavior and conservation. New York, Nova science publisher: 253-274.

ZUPAN, J.L. & MLAKAR, S.L. 2011. Mechanisms of prolonged sperm storage in female bats. In: ZUPAN, J.L., Bats : Biology, behavior and conservation. New York, Nova science publishers: 327-336.

ZUPAN, J.L. & MLAKAR, S.L. 2011. Metabolic adaptations in frugivorous bats. In: ZUPAN, J.L., Bats : Biology, behavior and conservation. New York, Nova science publishers: 299-314.

ZUPAN, J.L. & MLAKAR, S.L. 2011. Postnatal development, wing morphology and flight performance of the Short-nosed fruit bat, *Cynopterus Sphinx*. In: ZUPAN, J.L., Bats : Biology, behavior and conservation. New York, Nova science publisher: 221-252.

ZUPAN, J.L. & MLAKAR, S.L. 2011. Regulators in Epididymal Maturation and Prolonged Storage sperm processes in the bat *Corynorhinus mexicanus*. In: ZUPAN, J.L., Bats : Biology, behavior and conservation. New York, Nova science publisher: 275-298.

ZUPAN, J.L. & MLAKAR, S.L. 2011. Reproductive Biology of male bats : anatomy, physiology and endocrinology. In: ZUPAN, J.L., Bats : Biology, behavior and conservation. New York, Nova science publisher: 135-177.

ZÜRCHER, R., SPARKS, D.W. & BENNETT, V. J. 2010. Why the bat did not cross the road ? *Acta Chiropterologica* 12(2): 337-340.

ZWICK, K.L. & LLOYD, J. 1998. Nsadzi Island, Lake Victoria : Biological survey. Kampala, Frontier-Uganda Baseline Surveys Programme: 38 p.

1989. Abstracts. In: Hanak, V., I. Horacek & J. Gaisler (Eds). European Bat Research Symposium (4, 1987, Prague) Praha, Charles University Press: 22-150.

1989. List of participants. In: Hanak, V., I. Horacek & J. Gaisler (Eds). European Bat Research Symposium (4, 1987, Prague) Praha, Charles University Press: 152-168.

1989. Programme. In: Hanak, V., I. Horacek & J. Gaisler (Eds). European Bat Research Symposium (4, 1987, Prague) Praha, Charles University Press: 4-20.

2000. Environmental regulation of reproduction. In : CRICHTON, E.G. & KRUTZSCH, P.H. Reproductive biology of bats. San Diego, Academic press: 507-510.

2000. Species Index. In : CRICHTON, E.G. & KRUTZSCH, P.H. Reproductive biology of bats. San Diego, Academic press: 501-506.

2003. Traitements anti-parasitaires du bétail, insectes coprophages & chauves-souris. *L'Envol des chiros* (7): 8p.

2012. Book review. *Acta Chiropterologica* 14(1): 241.

2012. Conference. *Acta Chiropterologica* 14(1): 242.

2012. L'oreillard brun est l'Animal de l'année 2012. Bâle, Pro Natura: 2p.

[s.d.]. Indiana bat (*Myotis sodalis*). *Pennsylvania Endangered Species*: 1p.

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