



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: pascal.moeschler@ville-ge.ch

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

### **Publications scientifiques reçues ou cataloguées en 2006 au Centre chauves-souris**

### ***Scientific publications received or catalogued at the Swiss bat center in 2006***

La direction et la bibliothèque du Centre chauves-souris remercient chaleureusement les auteurs qui ont envoyé leurs publications sur les chauves-souris  
*The management and the library of Swiss Bat Center warmly thank all the authors who sent their bat publications.*

2006. Le petit rhinolophe : progression d'une espèce rare. CH INFO Faune 3: 1-2.

2006. Do bats fly with their young ? : debates and updates. African Bat Conservation News 10: 6-7.

ABDULLAH, M.T., PAUL, I.V. & HALL, L.S. 2005. A frightful stairway : to cave bats in Borneo. Bats 23(3): 11-13.

AGENCE FRANCAISE DE SECURITE SANITAIRE DES ALIMENTS (AFSSA). SITE DE NANCY.  
2006. Surveillance des lyssavirus des chiroptères en France. In: Rencontres Chiroptères Grand Est (2, 2003, Saint-Brisson). Actes des 2èmes Rencontres Chiroptères Grand Est. Bourgogne nature : revue scientifique Hors-série 1: 151.

AGIRRE-MENDI, P.T. 2005. Distribución y estado del conocimiento sobre el Nóctulo pequeño, *Nyctalus leisleri* (Kuhl, 1817), en España. *Nyctalus* 10(3-4): 233-241.

AGOSTA, S.J., MORTON, D., MARSH, B.D. & KUHN, K.M. 2005. Nightly, seasonal, and yearly patterns of bat activity at night roosts in the Central Appalachians. *Journal of Mammalogy* 86(6): 1210-1219.

ALBRECHT, R. & BEKKER, R. 2001. MUNA III : Bunkeranlagen aus dem 2. Weltkrieg und der sowjetischen Besatzungszeit als Fledermausquartiere : gegenwärtige Situation und Perspektiven. *Nyctalus* 7(6): 589-599.

ALFARO, A.M., GARCIA-GARCIA, J.L. & SANTOS-MORENO, A. 2005. The false vampire bat, *Vampyrus spectrum*, in Oaxaca, México. *Bat Research News* 46(4): 145-146.

ALLEN, L., WIDMAIER, E.P. & KUNZ, T.H. 2005. A comparison of size at birth and postnatal growth rates in cave- and bridge-roosting Brazilian free-tailed bats. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 149.

ALMEIDA, F.C., GIANNINI, N.P., DESALLE, R. & SIMMONS, N.B. 2005. A phylogeny of megabats based on three nuclear genes. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 149-150.

ALMENAR, D., AIHARTZA, J., GOITI UGARTE, U., SALSAMENDI PAGOLA, E. & GARIN, I.  
2006. Habitat selection and spatial use by the trawling bat *Myotis capaccinii* (Bonaparte, 1837). *Acta Chiropterologica* 8(1): 157-167.

ALTRINGHAM, J.D. & SENIOR, P. 2005. Social systems and ecology of bats. In: Ruckstuhl, K.E. & Neuhaus, P. [Eds]. *Sexual segregation in vertebrates : ecology of the two sexes*. Cambridge, New York etc., Cambridge University Press: 280-302.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- AMMERMAN, L.K. 2005. Noteworthy records of the eastern pipistrelle, *Perimyotis subflavus*, and silver-haired bat, *Lasionycteris noctivagans*, (Chiroptera: Vespertilionidae) from the Chisos Mountains, Texas. *Texas journal of science* 57(2): 1-6(202-207).
- AMMERMAN, L.K. 2006. High-tech bat counts : tapping the promise of thermal imaging. *Bats* 25(2): 10-12.
- AMMERMAN, L.K., KUNZ, T.H., HRISTOV, N., MACDONOUGH, M.M., DIXON, M.T. & SKILES, R. 2005. Use of infrared thermal imaging to census the endangered Mexican long-nosed bat (*Leptonycteris nivalis*) in Big Bend National Park, Texas. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 150-151.
- ANDERSON, D. & RACKOW, W. 2005. Fund einer Zwergfledermaus, *Pipistrellus pipistrellus* (Schreber, 1774), ohne Fell an Bauch und Rücken in Osterode am Harz. *Nyctalus* 9(6): 622-623.
- ANDERSON, J., LAW, B.S. & TIDEMANN, C.R. 2006. Stream use by the large-footed myotis *Myotis macropus* in relation to environmental variables in northern New South Wales. *Australian Mammalogy* 28: 15-26.
- ANDERSON, R. & ORTENCIO FILHO, H. 2006. Dípteros ectoparasitas (Diptera, Streblidae) de filostomídeos (Chiroptera, Mammalia) do Parque Municipal No Cinturão Verde de Cianorte, Paraná, Brasil e sua incidência ao longo das estações do ano. *Chiroptera Neotropical* 12(1): 238-243.
- ANDREWS, M.M. & ALLEN, J. 2004. Aerial deposition of cadmium before and after the closure of an oil-fired power station in the vicinity of two nursery roosts of *Rhinolophus ferrumequinum* (Chiroptera, Rhinolophidae). *Mammalia* 68(4): 437-444.
- ANDREWS, M.M. & ANDREWS, P.T. 2005. Does the repertoire of Ultrasound social calls made by *Rhinolophus ferrumequinum* form the basis of a language ? In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 151.
- ANDREWS, M.M., ANDREWS, P.T., WILLS, D.F. & BEVIS, S.M. 2006. Ultrasound social calls of greater horseshoe bats (*Rhinolophus ferrumequinum*) in a hibernaculum. *Acta Chiropterologica* 8(1): 197-212.
- ANDRIAFIDISON, D., ANDRIANAIVOARIVELO, R. & JENKINS, R.K.B. 2006. Records of tree roosting bats from Western Madagascar. *African Bat Conservation News* 8: 5-6.
- [Anonyme]. 2005. Telling the story of bats & mines. *Bats* 23(4): 8-9.
- ARBUTHNOTT, D.W. 2005. The influence of temperature fluctuations on bats' use of foraging areas. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 151-152.
- ARENAS-RIOS, E., LEON-GALVAN, M.A., MERCADO, P.E. & ROSADO, A. 2005. Superoxide dismutase, catalase, and glutathione peroxidase during epididymal maturation and prolonged storage of spermatozoa in the Mexican big-eared bat (*Corynorhinus mexicanus*). *Canadian journal of zoology* = *Revue canadienne de zoologie* 83(6): 1556-1565.
- ARMSTRONG, K.N. 2006. Phylogeographic structure in *Rhinonictes aurantia* (Chiroptera: Hipposideridae) : implications for conservation. *Acta Chiropterologica* 8(1): 63-81.
- ARNETT, E.B. & HAYES, J.P. 2005. Pre- and post-construction surveys for predicting bat fatality at wind farms. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 152.
- ARNOLD, B.D. & WILKINSON, G.S. 2005. Variability in social calls within and between colonies of pallid bats. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 152-153.



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- ARROYO-CABRALES, J., KALKO, E.K.V., LAVAL, R.K., LOPEZ, L., MALDONADO, J.E., MEDELLIN, R.A., POLACO, O.J. & RODRIGUEZ-HERRERA, B. 2005. Rediscovery of the flat-headed myotis, *Myotis planiceps*, and preliminary observations on its natural history. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 153.
- ARROYO-CABRALES, J., KALKO, E.K.V., LAVAL, R.K., MALDONADO, J.E., MEDELLIN, R.A., POLACO, O.J. & RODRIGUEZ-HERRERA, B. 2005. Rediscovery of the Mexican flat-headed bat *Myotis planiceps* (Vespertilionidae). *Acta Chiropterologica* 7(2): 309-314.
- AUTINO, A.G., CLAPS, G.L. & GONZALEZ, E.M. 2004. Nuevos registros de insectos (Diptera y Siphonaptera) ectoparásitos de murciélagos (Vespertilionidae) del Norte de Uruguay = New records of insects (Diptera and Siphonaptera), ectoparasites of bats (Vespertilionidae) from Northern Uruguay. *Mastozoología Neotropical* 11(1): 81-83.
- AUTINO, A.G., CLAPS, G.L. & ORTIZ, F. 2005. Primera cita de *Sternopsylla distincta speciosa* (Siphonaptera: Ischnopsyllidae) para la provincia de Jujuy, Argentina = The first record of *Sternopsylla distincta speciosa* (Siphonaptera: Ischnopsyllidae) for the Jujuy Province, Argentina. *Revista de la Sociedad entomológica argentina* 64(1-2): 34-36.
- AVILA-FLORES, R. & FENTON, M.B. 2005. Use of spatial features by foraging insectivorous bats in a large urban landscape. *Journal of Mammalogy* 86(6): 1193-1204.
- BACH, L., BURKHARDT, P. & LIMPENS, H.J.G.A. 2004. Tunnels as a possibility to connect bat habitats. *Mammalia* 68(4): 411-420.
- BAHLMAN, J.W. & KELT, D.A. 2005. Use of olfaction, vision, and echolocation in prey location by the common vampire bat (*Desmodus rotundus*). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 153-154.
- BAKER, A.S. 2005. *Psorergatoides nyctali* (Prostigmata: Psorergatidae), a new mite species parasitizing the bat *Nyctalus noctula* (Mammalia: Chiroptera) in the British Isles. *Systematic and Applied Acarology* 10: 67-74.
- BAKER, M.D., LACKI, M.J. & JOHNSON, J.S. 2005. Day-roosting behavior of female *Myotis volans* in xeric and mesic forests of the intermountain Northwestern United States. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 154.
- BAKER, R.J., BININDA-EMONDS, O.R.P., GENOWAYS, H.H., PHILLIPS, C., JONES, K.E., HOOFFER, S.R. & BICKHAM, J.W. 2005. Continental biodiversity in phyllostomid bats originating from the Antillean Islands. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 155.
- BALCIAUSKAS, L., MAZEIKYTE, R. & BARANAUSKAS, K. 2005. Diversity of mammals in Vilnius City. *Acta Biologica Universitatis Daugavpiliensis* 5(1): 55-66.
- BAMBINI, L., BLYTH, A., BRADFORD, T., BRISTOL, R., BURTHE, S., CRAIG, L., DOWNS, N., LAING, S., MARSHALL-BALL, L., MACGOWAN, D., VEL, T. & RACEY, P.A. 2005. Another Western Indian Ocean bat close to extinction : is *Coleura seychellensis* still the rarest bat in the world ? In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 156.
- BARANAUSKAS, K., BALCIAUSKAS, L. & MAZEIKYTE, R. 2005. Vilnius city theriofauna. *Acta Zoologica Lituanica* 15(3): 228-238.
- BARANAUSKAS, K., MICKEVIECUS, E. & MICKEVICIENE, I. 2005. Siksnošparniui ivairove ir gausumas Vilniaus miesto žiematvietėse = Diversity and abundance of hibernating bats in Vilnius hibernation sites. *Ekologija (Moscow)* 1: 37-42.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- BARCLAY, R.M.R. 2006. Banded bat recovered at wind farm : information needed. *Bat Research News* 47(3): 61.
- BARCLAY, R.M.R. & JACOBS, D.S. 2005. Foraging behavior of Egyptian fruit bats (*Rousettus aegyptiacus*) in Cape Town : how important are figs ? In: *North American Bat Research Symposium* (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 156.
- BARNETT, A.A., SAMPAIO, E.M., KALKO, E.K.V., SHAPLEY, R.L., FISCHER, E., CAMARGO, G. & RODRIGUEZ-HERRERA, B. 2006. Bats of Jaú National Park, central Amazônia, Brazil. *Acta Chiropterologica* 8(1): 103-128.
- BARRE, A. 2001. Welche Möglichkeiten bietet die digitale Lautanalyse bei Fledermäusen ? *Nyctalus* 7(5): 482-485.
- BARRE, D. & BACH, L. 2004. Saisonale Wanderungen der Flughautfledermaus (*Pipistrellus nathusii*) : eine europaweite Befragung zur Diskussion gestellt. *Nyctalus* 9(3): 203-214.
- BARTEL, N. 2001. Sanierungen der Oderdeiche ohne Berücksichtigung der Belange des Fledermausschutzes! *Nyctalus* 7(6): 653.
- BARTI, L. 2005. Istoricul cercetarilor chiropterologice de pe teritoriul României contemporane si baza datelor faunistice de la începuturi pâna în 1944 = The history of chiropterological researches on the territory of the contemporary Romania and the faunistical database, from the beginnings to 1944. *Nymphaea* 32: 53-114.
- BARTONICKA, T. & REHAK, Z. 2004. Flight activity and habitat use of *Pipistrellus pygmaeus* in a floodplain forest. *Mammalia* 68(4): 365-375.
- BASHTA, A.-T. & KOVALYOVA, I.M. 2005. Present situation, distribution and problems of conservation of Leisler's bat, *Nyctalus leisleri* (Kuhl, 1817), in the Ukraine. *Nyctalus* 10(3-4): 242-247.
- BAT CONSERVATION INTERNATIONAL. 2005. Annual report 2004-2005. *Bats* 23(3): 20 p.
- BATES, P.J.J., NWE, T., HLA BU, S.S., MIE MIE, K., MAUNG SWE, K., NYO, N., KHAING, A.A., AYE, N.N., TOKE, Y.Y., AUNG, N.N., THI, M.M. & MACKIE, I.J. 2005. A review of the genera *Myotis*, *Ia*, *Pipistrellus*, *Hypsugo*, and *Arielulus* (Chiroptera: Vespertilionidae) from Myanmar (Burma), including three species new to the country. *Acta Chiropterologica* 7(2): 205-236.
- BAYEFSKY-ANAND, S. 2006. Echolocation calls of the greater sac-winged bat (*Saccopteryx bilineata*) in different amounts of clutter. *Bat Research News* 47(1): 7-10.
- BECK, A. 2005. Fortpflanzungsnachweise des Kleinabendseglers (*Nyctalus leisleri*) für die Schweiz. *Nyctalus* 10(3-4): 248-249.
- BECK, A. 2005. Baumhöhlenquartiere des Kleinabendseglers (*Nyctalus leisleri*) in Südthüringen und der Nordschweiz. *Nyctalus* 10(3-4): 250-254.
- BECK, J., WILKINSON, R. & BAXTER, C. 2005. Burned streams produce more aquatic insects and consequently higher foraging activity in bats. In: *North American Bat Research Symposium* (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 157.
- BECKER, U., BECKER, K.-H. & HINKEL, A. 2001. Erstnachweis eines Wochenstubenquartiers der Zweifarbfledermaus, *Vespertilio murinus* (L., 1758), im Norden Westdeutschlands. *Nyctalus* 8(1): 5-9.
- BECU, D. 2006. Document d'objectif Natura 2000 "Ouvrages militaires de la région de Langres". In: *Rencontres Chiroptères Grand Est* (2, 2003, Saint-Brisson). Actes des 2èmes Rencontres Chiroptères Grand Est. *Bourgogne nature : revue scientifique Hors-série* 1: 152-153.



## **CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS**

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- BECU, D. & FAUVEL, B. 2006. Etude de l'activité chiroptérologique sur trois étangs de Champagne humide. In: Rencontres Chiroptères Grand Est (2, 2003, Saint-Brisson). Actes des 2èmes Rencontres Chiroptères Grand Est. Bourgogne nature : revue scientifique Hors-série 1: 123-126.
- BENDA, P. & KARATAS, A. 2005. On some Mediterranean populations of bats of the *Myotis mystacinus* morpho-group (Chiroptera: Vespertilionidae). *Lynx (Praha)* 36: 9-38.
- BENNETT, F.M., BOWERMAN, W.W., LOEB, S.C. & BUNCH, M.S. 2005. Use and selection of highway bridges by rafinesque's big-eared bat (*Corynorhinus rafinesquii*) in South Carolina. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 157-158.
- BERKOVA, H. & ZUKAL, J. 2006. Flight activity of bats at the entrance of a natural cave. *Acta Chiropterologica* 8(1): 187-195.
- BERNARDI, F., NADIN-DAVIS, S.A., WANDELER, A.I., ARMSTRONG, J., GOMES, A.A.B., LIMA, F.S., NOGUEIRA, F.R.B. & ITO, F.H. 2005. Antigenic and genetic characterization of rabies viruses isolated from domestic and wild animals of Brazil identifies the hoary fox as a rabies reservoir. *Journal of General Virology* 86(11): 3153-3162.
- BERTHOUD, G. 1982. Evolution de la population de chiroptères dans les carrières de Baulmes entre 1964 et 1981. [S.l.], [S.n.] : 1 p.
- BEUNEUX, G. 2004. Morphometrics and ecology of *Myotis cf. punicus* (Chiroptera, Vespertilionidea) in Corsica. *Mammalia* 68(4): 269-273.
- BHATNAGAR, K.P. 1994. Skeletal muscle in the pineal gland of the bat, *Rhinopoma microphyllum* : an ultrastructural investigation. *Anatomical sciences and neurobiology* 184 : 171-176.
- BIHARI, Z. 2004. The roost preference of *Nyctalus noctula* (Chiroptera, Vespertilionidae) in summer and the ecological background of their urbanization. *Mammalia* 68(4): 329-336.
- BILGIN, R., KARATAS, A., CORAMAN, E., PANDURSKI, I., PAPADATOU, E. & MORALES, J.C. 2006. Molecular taxonomy and phylogeography of *Miniopterus schreibersii* (Kuhl, 1817) (Chiroptera: Vespertilionidae), in the Eurasian transition. *Biological Journal of the Linnean Society* 87: 577-582.
- BILLINGTON, G. 2004. Radio tracking study of greater horseshoe bats at Buckfastleigh Caves Site of Special Scientific Interest, 2003. Peterborough, English Nature: 38 p. (English Nature Research Reports, 573).
- BISHOP, A.C. & AMMERMAN, L.K. 2005. A molecular approach to the phylogenetic position of *Myotis*. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 158.
- BISHOP, K.L. 2005. What gliding mammals can tell us about the origin of flapping flight in bats. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 158-159.
- BLANT, M. 2005. Höhlenbewohnende Fledermäuse = Les chauves-souris cavernicoles. *Stalactite* 55(2): 17-24.
- BLOHM, T. 2003. Ansiedlungsverhalten, Quartier- und Raumnutzung des Abendseglers, *Nyctalus noctula* (Schreber, 1774), in der Uckermark. *Nyctalus* 9(2): 123-157.
- BLOHM, T. 2005. Bemerkungen zur Störungstoleranz des Mausohrs (*Myotis myotis*) im Wochenstubenquartier. *Nyctalus* 10(2): 99-107.
- BLOHM, T., EICHSTÄDT, H., GRIESAU, A., HAUF, H., HEISE, G., HERMANN, U., HOFMANN, K. & MATTHES, H. 2005. Fund eines missgebildeten Mausohrs (*Myotis myotis*). *Nyctalus* 10(2): 216-218.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: pascal.moeschler@ville-ge.ch  
<http://www.ville-ge.ch/mhng/cco>  
*Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève*

- BLOHM, T., GILLE, H., GRIESAU, A. & HAUF, H. 2001. Neue Funde der Teichfledermaus, *Myotis dasycneme* (Boie, 1825), in Nordostdeutschland. *Nyctalus* 7(6): 653-654.
- BLOHM, T. & HEISE, G. 2003. Zweiter Fernfund einer im Sommer in der Uckermark beringten Grossen Bartfledermaus (*Myotis brandtii*). *Nyctalus* 9(1): 85.
- BLOHM, T. & HEISE, G. 2005. Erste Ergebnisse zu Phänologie, Biometrie, Artkennzeichen, Ökologie und Vorkommen der Mückenfledermaus, *Pipistrellus pygmaeus* (Leach, 1825), in der Uckermark. *Nyctalus* 9(6): 544-552.
- BLOHM, T., HEISE, G., HERMANN, U., MATTHES, H., POMMERANZ, H. & SCHMIDT, A. 2001. Positionen zur Broschüre "Fledermäuse im Wald - Informationen und Empfehlungen für den Waldbewirtschafter". *Nyctalus* 8(1): 10-16.
- BOCHKOV, A.V. 1997. Mites of the family Myobiidae (Acariformes: Prostigmata) parasitic on *Lipotyphla* (Mammalia) in the fauna of the former USSR. *Acarina* 5(1-2): 45-62.
- BODENHEIMER, F.S. 1958. The present taxonomic status of the terrestrial mammals of Palestine. *Bulletin of the Research Council of Israel, Section biology*, 7(B): 165-186.
- BOGAN, M.A., WEISE, C.D., ENGLAND, A., CRYAN, P.M. & SHERWIN, R.E. 2005. Roosts and movements of bats of the genus *Leptonycteris* in New Mexico. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 159.
- BOHN, K.M. 2005. Alloparental care and perception of infant isolation calls in greater spear-nosed bats. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 160.
- BOHNENSTENGEL, T. 2006. Niche segregation in two sympatric gleaning bat species *Myotis bechsteini* and *Plecotus auritus*. Master thesis. [S.l.], [s.n.]: 106 p.
- BONACCORSO, F.J. & TODD, C. 2005. Movements and home range of the Hawaiian hoary bat. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 160.
- BONNET-GARCIA, N. 2003. La protection des chauves-souris : ses enjeux écologiques et sanitaires. Diplôme / Institut national de médecine agricole. [S.l.], [s.n.]: 74 p.
- BONTADINA, F., HOTZ, T. & MÄRKI, K. 2006. Die kleine Hufeisennase im Aufwind : Ursachen der Bedrohung, Lebensraumansprüche und Förderung einer Fledermausart. Bern [etc.], Haupt: 79 p.
- BORDA, D., BORDA, C. & TAMAS, T. 2004. Bats, climate, and air microorganisms in a Romanian Cave. *Mammalia* 68(4): 337-343.
- BORDA, D., RACOVITA, G. & BARTI, L. 2004-2005. Sur les chéiroptères de la collection "Biospeologica". *Travaux de l'Institut de Spéologie "Emile Racovitza"* 43-44: 217-234.
- BORDIGNON, M.O. 2005. Geographic distribution's ampliation of *Chiroderma doriae* Thomas (Mammalia, Chiroptera) in Brazil. *Revista Brasileira de Zoologia* 22(4): 1217-1218.
- BORDIGNON, M.O. 2005. Predação de morcegos por *Chrotopterus auritus* (Peters) (Mammalia, Chiroptera) no pantanal de Mato Grosso do Sul, Brasil = Bat predation by *Chrotopterus auritus* (Peters) (Mammalia, Chiroptera) in pantanal of Mato Grosso do Sul, Brazil. *Revista Brasileira de Zoologia* 22(4): 1207-1208.
- BORDIGNON, M.O. 2006. Diet of the fishing bat *Noctilio leporinus* (Linnaeus) (Mammalia, Chiroptera) in a mangrove area of southern Brazil. *Revista Brasileira de Zoologia* 23(1): 256-260.
- BOUCHARD, J. 2005. In-flight vocalizations of the chimney swift, *Chaetura pelagica* : more like bats than birds ? In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 161.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- BOYE, P. & DIETZ, M. 2005. Development of good practice guidelines for woodland management for bats. Peterborough, English Nature: 89 p. (English Nature Research Reports, 661).
- BOYLES, J.G., MORMANN, B.M. & ROBBINS, L.W. 2005. Use of an underground winter roost by a male evening bat (*Nycticeius humeralis*). *Southeastern Naturalist* 4(2): 375-377.
- BOYLES, J.G. & ROBBINS, L.W. 2006. Characteristics of summer and winter roost trees used by evening bats (*Nycticeius humeralis*) in Southwestern Missouri. *The American midland naturalist* 155: 210-220.
- BRAAKSMA, S. & VAN WIJNGAARDEN, A. 1964. Over de verspreiding van de grootoorvleermuizen (*Plecotus Goeffr.*) in Nederland. *De Levende Natuur* 67: 1-11 (liste) et 135-142.
- BRACK, V. Jr. & LAVAL, R.K. 2006. Diet of the gray *Myotis* (*Myotis grisescens*) : variability and consistency, opportunism, and selectivity. *Journal of Mammalogy* 87(1): 7-18.
- BRACK, V. Jr., REYNOLDS, R.J., ORNDORFF, W., ZOKAITES, J. & ZOKAITES, C. 2005. Bats of Skydusky Hollow, Bland County, Virginia. *Virginia Journal of Science* 56(2): 93-106.
- BRANDT, J.F. 1855. Die Handflügler des Europäischen und Asiatischen Russland's mit besonderer Beziehung auf die Geschichte ihrer Entdeckung, ihre Synonymie und geographische Verbeitung [Résumé de V. Aellen de la page 25-42]. *Mémoires de l'Académie Impériale des Sciences de Saint-Pétersbourg*, sixième série, Sciences naturelles, VII: 25-42.
- BRIGGS, P. 2004. Effect of barn conversion on bat roost sites in Hertfordshire, England. *Mammalia* 68(4): 353-364.
- BRIGHAM, R.M., WILLIS, C.K.R., LANE, J.E. & SWANSON, D.L. 2005. Thermal energetics of female big brown bats. In: *North American Bat Research Symposium (35, 2005, Sacramento)*. Abstracts. *Bat Research News* 46(4): 161.
- BRINKMANN, R. 2005. Positionspapier : Querungshilfen für Fledermäuse - Schadensbegrenzung bei der Lebensraumzerschneidung dur Verkehrsprojekte : Kenntnisstand - Untersuchungsbedarf im Einzelfall - fachliche Standards zur Ausführung. *Nyctalus* 10(1): 76-78.
- BRITZKE, E.R., LOEB, S.C. & ROMANEK, C. 2005. Variation in the stable isotope values of Indiana (*Myotis sodalis*) and little brown bats (*M. lucifugus*) : implications for examination of migratory pathways. In: *North American Bat Research Symposium (35, 2005, Sacramento)*. Abstracts. *Bat Research News* 46(4): 162.
- BROCKMANN, D. & ZÖPHEL, U. 2004. Fledermausmarkierung in Ostdeutschland seit 1990 : Stand und Entwicklung. *Nyctalus* 9(3): 197-202.
- BROOKS, R.T. & FORD, W.M. 2005. Bat activity in a forest landscape of central Massachusetts. *Northeastern Naturalist* 12(4): 447-462.
- BUCHEN, C. 2005. Das Mausohr (*Myotis myotis*) im Morsbacher Bergland (Oberbergischer Kreis, Reg.-Bez. Köln) in den Jahren 1974-2004. *Nyctalus* 10(2): 155-159.
- BUECHER, D.C. & SIDNER, R.M. 2005. Acoustic survey in Arizona Sky Islands of the Madrean Archipelago. In: *North American Bat Research Symposium (35, 2005, Sacramento)*. Abstracts. *Bat Research News* 46(4): 162.
- BURLAND, T.M., ENTWISTLE, A.C. & RACEY, P.A. 2006. Social and population structure in the brown long-eared bat, *Plecotus auritus*. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds]. : *Functional and evolutionary ecology of bats*. Oxford [etc.], Oxford University Press: 185-198.
- BÜXLER, O., KRETSCHMER, M., WENDORF, R. & HAENSEL, J. 2003. Zweifarbfledermaus (*Vespertilio murinus*) in einer Wochenstube der Rauhhautfledermaus (*Pipistrellus nathusii*). *Nyctalus* 9(1): 83-85.



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

*Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève*

- BYRNES, D.G.P. 2005. The historical biogeography of Dobsonia (Chiroptera: Pteropodidae) in Australasia. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 163.
- CAIRE, W. 1982. Osmolality and ion concentration in urine of ibernating Myotis Velifer. Journal of Mammalogy 63(4): 688-690.
- CAPANNA, E. 1980. Chromosomal rearrangement and speciation in progress in mus musculus. Folia Zoologica 29(1): 43-57.
- CARDIFF, S.G., RATRIMOMANARIVO, F. & GOODMAN, S.M. 2005. The effect of tourist visits on behavior of Rousettus madagascariensis in the caves of Ankarana, Northern Madagascar. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 163.
- CARPENTER, E.-S., OTEY, M., MACDONALD, L., GRAY, M. & SHERWIN, R.E. 2005. Studies on the natural history, population ecology, and landscape genetics of rafinesque' big-eared bat in Southeastern Virginia. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 164.
- CARTER, G.G., COEN, C.E., STENZLER, L.M. & LOVETTE, I.J. 2006. Avian host DNA isolated from the feces of white-winged vampire bats (Diaemus youngi). Acta Chiropterologica 8(1): 255-258.
- CARTER, T.C. & FELDHAMER, G.A. 2005. Roost tree use by maternity colonies of Indiana bats and northern long-eared bats in southern Illinois. Forest Ecology and Management 219(2-3): 259-268.
- CASTERET, N. 1949. Ce que j'ai vu sous terre. Paris, B. Arthaud : 148 p.
- CAULTON, E., ANGUS, G., LEIGH-BROWN, S. & ASHKANANI, T. 2005. Pollen in the faeces of bats (Chiroptera) as indicators of foraging habitats. Naturalist (Sheffield) 130(1052): 27-31.
- CELUCH, M. & KANUCH, P. 2005. Winter activity and roosts of the noctule (Nyctalus noctula) in an urban area (central Slovakia). Lynx (Praha) 36: 39-45.
- CERQUEIRA, J. 2005. From superstition to understanding : bat conservation in the Philippines. Bats 23(3): 7-10
- CERQUEIRA, J. 2005. From superstition to understanding : bat conservation in the Philippines. Bats 23(3): 7-10
- CHANDRASHEKARAN, M.K. 2001. Do soaring bats of Madurai echolocate ? Bat Net 2(2): 2.
- CHANDRASHEKARAN, M.K. 2002. Lunar eclipse to the fore again. Current Science (Bangalore) 82(8): 900.
- CHANDRASHEKARAN, M.K. 2005. Timing of exodus flight of Madurai bats. Bat Net 6(2): 2.
- CHAVERRI, G., QUIROS, O.E. & KUNZ, T.H. 2005. Ecological correlates of home range size variation in the tent-making bat, Artibeus watsoni. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 164-165.
- CHEN, S.-F., ROSSITER, S.J., FAULKES, C.G. & JONES, G. 2006. Population genetic structure and demographic history of the endemic Formosan lesser horseshoe bat (Rhinolophus monoceros). Molecular Ecology 15: 1643-1656.
- CHIBA, A., ONOJIMA, M. & KINOSHITA, T. 2005. Prey of the long-eared owl Asio otus in the suburbs of Niigata City, central Japan, as revealed by pellet analysis. Ornithological Science 4(2): 169-172.
- CHRISTEN, A. 2006. L'affaire chauves-souris : variations nocturnes sur un thème aérien : un recensement des sites de chauves-souris en zone d'habitation par la classe 7 MA1 2004-2005 du Collège du Val-de-Travers. La Chaux-de-Fonds, Ed. de la Girafe: 56 p. (Petit cahiers du mhnc, 17).





## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- CLAPS, G.L., AUTINO, A.G. & BARQUEZ, R.M. 2005. Streblidae de murciélagos de Lima : dos citas nuevas para Perú = Streblidae of bats from Lima : two new cites for Perú. *Revista de la Sociedad entomológica argentina* 64(1-2): 95-98.
- CLARE, E.L. 2005. Genetic evidence for population structure in the little brown bat, *Myotis lucifugus*. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 165.
- CLAUSSEN, A. 2005. (K)eine Buchbesprechung mit Anmerkungen eines Fledermausschützers zu : Faste, M., & Angebauer, R. (Red., 2004): *Faszination Fledermaus. Von einem, der auszog, Fledermäuse zu fotografieren*. Verlag M. Fast. Kassel (86 pp.). *Nyctalus* 10(1): 85-87.
- COMMISSION DE PROTECTION DES EAUX, DU PATRIMOINE, DE L'ENVIRONNEMENT, DU SOUS-SOL ET DES CHIROPTERES. LORRAINE 2004. *Bibliographie CPEPESC Lorraine*. [S.l.], [s.n.]: 1 CD-ROM.
- CONCANNON, R., WYNN-OWEN, K., SIMPSON, V.R. & BIRTLES, R.J. 2005. Molecular characterization of haemoparasites infecting bats (Microchiroptera) in Cornwall, UK. *Parasitology* 131(4): 489-496.
- CORBET, G.B., HILL, J.E. 1980. A world list of mammalian species. In : Corbet, J.G. *A world list of mammalian species*. London, Comstock : 64-71.
- CORBETT, R.J.M., CHAMBERS, C.L., HERDER, M.J. & LESLIE, E.F. 2005. Foraging patterns and roosting sites for female big free-tailed bats (*Nyctinomops macrotis*) in Northern Arizona. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 165-166.
- CORLETT, R.T. 2005. Interactions between birds, fruit bats and exotic plants in urban Hong Kong, South China. *Urban ecosystems* 8: 131-139.
- CORNING, L.J. & BRODERS, H.G. 2005. Factors affecting the spatio-temporal activity patterns of Eastern pipistrelles (*Pipistrellus subflavus*) over a large spatial scale in Southwest Nova Scotia and an assessment of the value of monitoring this species for detecting landscape change. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 166.
- COSTEN, P. 2005. Bat report 2004. *Societe Guernesaise Report and Transactions* 25(4) 2005: 663-664.
- COURTOIS, J.-Y. 1997. Clé de détermination simplifiée des chauves-souris méditerranéennes. *Bulletin de la Société française d'études et de protection des mammifères* 33: 1.
- COVEY, E. 2005. Neurobiological specializations in echolocating bats. The anatomical record. Part A, *Discoveries in molecular, cellular, and evolutionary biology* 287A(1): 1103-1116.
- CRAIG, J.A. & SARELL, M. 2005. Kootenay community bat project : a community approach to bat inventory and conservation. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 167.
- CRICITTI, P. [1995]. *Pierangelo Crucitti bibliography*. [S.l.], [s.n.]: 8p.
- CRUZ-NETO, A.P. & JONES, K.E. 2006. Exploring the evolution of the basal metabolic rate in bats. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds]. : *Functional and evolutionary ecology of bats*. Oxford [etc.], Oxford University Press: 56-89.
- CZAPLEWSKI, N.J., RINCON, A.D. & MORGAN, G.S. 2005. Fossil bat (Mammalia: Chiroptera) remains from Inciarte Tar Pit, Sierra de Perijá, Venezuela. *Caribbean Journal of Science* 41(4): 768-781.
- DAVALOS, L.M. 2005. Molecular phylogeny of funnel-eared bats (Chiroptera: Natalidae), with notes on biogeography and conservation. *Molecular phylogenetics and evolution* 37(1): 91-103.



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- DAVIS, A., BUNNING, M., GORDY, P., PANELLA, N., BLITVICH, B. & BOWEN, R. 2005. Experimental and natural infection of North American bats with West Nile virus. *American Journal of Tropical Medicine and Hygiene* 73(2): 467-469.
- DAVIS, C.R. & BOYLES, J.G. 2005. First record of an adult male evening bat from Kansas. *The Prairie Naturalist* 37(2): 125-126.
- DAVIS, C.R., STANGL, F.B. Jr. & ROBBINS, L.W. 2005. Mammals of Fort Leavenworth, Kansas : a 60-year followup to Brumwell (1951). *The Prairie Naturalist* 37(2): 101-116.
- DAVY, C.M. 2005. Foraging site selection of Mediterranean bats in olive groves and native woodlands. In: *North American Bat Research Symposium (35, 2005, Sacramento)*. Abstracts. *Bat Research News* 46(4): 167.
- DECHER, J., OPPONG, J. & FAHR, J. 2005. Rapid assessment of small mammals at Draw River, Boi-Tano, and Krokosua Hills. In: MacCullough, J., Decher, J. & Guba Kpelle, D. [Eds]. *A biological assessment of the terrestrial ecosystems of the Draw River, Boi-Tano, Tano Nimiri and Krokosua Hills forest reserves, southwestern Ghana*. Washington D.C., Conservation International: 57-66 ;151-152. (RAP Bulletin of biological assessment = Bulletin RAP d'évaluation rapide, 36).
- DEFLANDRE, G. 2004. Vols de nuit : le cd-rom des chauves-souris d'Europe. Sart-lez-Spa, Cybeldoc: 48 p. + 1 CD-ROM.
- DEMIANCHIK, M.G. & DEMIANCHIK, V.T. 2005. Kurzer historischer Überblick zum Vorkommen des Kleinabendseglers (*Nyctalus leisleri*) in Weissrussland. *Nyctalus* 10(3-4): 255.
- DEWA, H. 2002. Distribution of bats and habitat utilization in the south area of northern Hokkaido. *The Journal of the Asahikawa University* 54(12): 31-56.
- DEWA, H. 2005. Faunal survey of bats in Asahikawa area, Hokkaido, Japan III. *The Journal of the Asahikawa University* 59(6): 23-44.
- DEWA, H., AKASAKA, T., KAWAI, K., KONDO, N., SASAKI, N., SATO, M., HIRAKAWA, H. & HUKUI, D. 2005. Faunal survey on bats in Tokachimitumata, Kamishihoro, Hokkaido, Japan. *Bulletin of the Higashi Taisetsu Museum of Natural History* 27: 21-26.
- DEWEY, T.A. 2005. Combining phylogenetic and coalescent approaches to resolve the recent evolutionary history of North American long-eared *Myotis* species (Vespertilionidae). In: *North American Bat Research Symposium (35, 2005, Sacramento)*. Abstracts. *Bat Research News* 46(4): 168.
- DICK, C.W. & GETTINGER, D. 2005. A faunal survey of streblid flies (Diptera: Streblidae) associated with bats in Paraguay. *The Journal of parasitology* 91(5): 1015-1024.
- DIETERICH, H. 2002. Fransenfledermäuse (*Myotis nattereri*) in Waldquartieren bei Plön/Holstein. *Nyctalus* 8(4): 369-372.
- DIETERICH, H. 2004. Abendsegler (*Nyctalus noctula*) überwintern in sehr grosser Anzahl in 1FW-Holzbetonhöhlen im Raum Plön/Ostholstein. *Nyctalus* 9(5): 451-454.
- DIETERICH, H. & DOEPNER, R. 2004. Kleiber (*Sitta europaea*) sucht besetzte Betonhöhle mit Abendseglern (*Nyctalus noctula*) auf. *Nyctalus* 9(4): 410.
- DIETZ, C. 2005. Illustrated identification key to the bats of Egypt. Tuebingen, Electronic publication Version 1.0 : 36 p.
- DIETZ, C. & SCHUNGER, I. 2001. Fund eines albinotischen jungen Mausohrs (*Myotis myotis*), Flügelspitzenalbinismus bei weiteren Mausohren und fehlende Pigmentierung bei einer Fransenfledermaus (*Myotis nattereri*). *Nyctalus* 7(6): 611-613.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)  
<http://www.ville-ge.ch/mhng/cco>  
Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- DINGER, G. 2001. Winternachweise von Breitflügelfledermäusen (*Eptesicus serotinus*) in Kirchen. *Nyctalus* 7(6): 614-616.
- DOLCH, D. 2003. Langjährige Untersuchungen an einer Wochenstubengesellschaft der Fransenfledermaus, *Myotis nattereri* (Kuhl, 1817), in einem Kastenrevier im Norden Brandenburgs. *Nyctalus* 9(1): 14-19.
- DOLCH, D., HAGENGUTH, A. & HOFFMEISTER, U. 2001. Erster Nachweis einer Wochenstube der Teichfledermaus, *Myotis dasycneme* (Boie, 1825), in Brandenburg. *Nyctalus* 7(6): 617-618.
- DOLCH, D. & THIELE, K. 2005. Der Kleinabendsegler, *Nyctalus leisleri* (Kuhl, 1817), in Brandenburg. *Nyctalus* 10(3-4): 256-257.
- DOLCH, D. & WALCZAK, G. 2006. Zu Färbungsunterschieden der Zweifarbfledermaus, *Vespertilio murinus* (Linnaeus, 1758), in Brandenburg. *Nyctalus* 11(1): 89-91.
- DOWNS, N. & RACEY, P.A. 2006. The use by bats of habitat features in mixed farmland in Scotland. *Acta Chiropterologica* 8(1): 169-185.
- DREES, M. & BONGERS, F. 2005. Nederland is thuisland van de Meervleermuis : de grutto van het water = [The Netherlands is the home of the pond bat : the black-tailed godwit of the water]. *Natura* 102(6): 202-203.
- DRESCHER, C. 2004. Radiotracking of *Myotis myotis* (Chiroptera, Vespertilionidae) in South Tyrol and implications for its conservation. *Mammalia* 68(4): 387-395.
- DRIECHCIARZ, R. 2006. Erste Reproduktionsnachweise des Kleinabendseglers, *Nyctalus leisleri* (Kuhl, 1817), im Ohrekreis. *Nyctalus* 11(1): 95.
- DRIECHCIARZ, R. & DRIECHCIARZ, E. 2004. Drei bemerkenswerte Fledermaus-Wiederfundmeldungen für das Land Sachsen-Anhalt. *Nyctalus* 9(3): 327.
- DRIECHCIARZ, R. & DRIECHCIARZ, E. 2005. Tagfliegende Fledermäuse. *Nyctalus* 10(1): 45-48.
- DU TOIT, S. 2006. Photographic record of a Mauritian tom bat *Taphozous mauritanus* E. Geoffroy Saint-Hilaire, 1818 (Emballonuridae) from Mogale City (Gauteng, South Africa). *African Bat Conservation News* 9: 3-4.
- DULIC, B., MIRIC, D. 1967. Znacajni rodovi o fauni, taksonomiji i nomenklaturi sisara Europe = The most important works on the fauna, taxonomy, and nomenclature of the mammalia from Europe. *Catalogus faunae Jugoslaviae*: 36-44.
- DUMONT, E.R. 2006. The correlated evolution of cranial morphology and feeding behavior in New World fruit bats. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds]. : *Functional and evolutionary ecology of bats*. Oxford [etc.], Oxford University Press: 160-177.
- DUMONT, E.R., HERREL, A. & MEDELLIN, R.A. 2005. Feeding behavior, bite force, and ecology of the wrinkle-faced bat, *Centurio senex*. In: *North American Bat Research Symposium (35, 2005, Sacramento)*. Abstracts. *Bat Research News* 46(4): 168.
- DUMONT, E.R. & SCHUTT, W.A. Jr. 2006. Functional morphology. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds]. : *Functional and evolutionary ecology of bats*. Oxford [etc.], Oxford University Press: 91-92.
- DUNBAR, M.B. & TOMASI, T.E. 2005. Metabolism and arousal patterns in hibernating Eastern red bats (*Lasiurus borealis*). In: *North American Bat Research Symposium (35, 2005, Sacramento)*. Abstracts. *Bat Research News* 46(4): 169.
- DUPUY, G. 2006. Pose de gîtes pour chiroptères dans des aqueducs forestiers. In: *Rencontres Chiroptères Grand Est (2, 2003, Saint-Brisson)*. Actes des 2èmes Rencontres Chiroptères Grand Est. *Bourgogne nature : revue scientifique Hors-série 1*: 158-159.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: pascal.moeschler@ville-ge.ch

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- DÜRR, T. 2002. Fledermäuse als Opfer von Windkraftanlagen in Deutschland. *Nyctalus* 8(2): 115-118.
- DZURICK, C. & TOMASI, T.E. 2005. The effects of various temperatures on the successful hibernation of Indiana bats. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 169.
- EGGENSCHWILER, E. 1934. Die Namen der Fledermaus auf dem französischen und italienischen Sprachgebiet. Leipzig, Selbstverlag des Romanischen Seminars ; Paris, E. Droz: 299 p. + 19 cartes.
- EICHHORN, H. 2001. Eiskeller im Schlosspark Glambeck (mitten im Biosphärenreservat Schorfheide-Chorin) für den Fledermausschutz hergerichtet. *Nyctalus* 8(1): 102-103.
- ELANGOVA, V., PRIYA, E.Y.S. & MARIMUTHU, G. 2006. Olfactory discrimination ability of the short-nosed fruit bat *Cynopterus sphinx*. *Acta Chiropterologica* 8(1): 247-253.
- ENCARNAÇÃO, J.A., DIETZ, M., HOLWEG, D., JASNOCH, U., KIERDORF, U. & WOLTERS, V. 2005. Quartierwahl von Wasserfledermäusen (*Myotis daubentonii*) im Sommerlebensraum : erste Ergebnisse einer GIS-basierten Analyse. *Nyctalus* 10(1): 49-60.
- ENCARNAÇÃO, J.A., DIETZ, M., KIERDORF, U. & WOLTERS, V. 2004. Body mass changes in male Daubenton's bats *Myotis daubentonii* (Chiroptera, Vespertilionidae) during the seasonal activity period. *Mammalia* 68(4): 291-297.
- ENCARNAÇÃO, J.A., KIERDORF, U., EKSCHMITT, K. & WOLTERS, V. 2006. Age-related variation in physical and reproductive condition of male Daubenton's bats (*Myotis daubentonii*). *Journal of Mammalogy* 87(1): 93-96.
- ENCARNAÇÃO, J.A., KIERDORF, U., HOLWEG, D., JASNOCH, U. & WOLTERS, V. 2005. Sex-related differences in roost-site selection by Daubenton's bats *Myotis daubentonii* during the nursery period. *Mammal Review* 35(3-4): 285-294.
- ENGLAND, A. 2005. Life during bat time : a poetic salute to radiotelemetry (with apologies to talking heads). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 170.
- ESBERARD, C.E.L., MARTINS-HATANO, F., BITTENCOURT, E.B., BOSSI, D.E.P., FONTES, A., LARESCHI, M., MENEZES, V., BERGALLO, H.G. & GETTINGER, D. 2005. A method for testing the host specificity of ectoparasites : give them the opportunity to choose. *Mémoires do Instituto Oswaldo Cruz* 100(7): 761-764.
- ESCARLATE-TAVARES, F. & PESSOA, L.M. 2005. Bats (Chiroptera, Mammalia) in barn owl (*Tyto alba*) pellets in northern Pantanal, Mato Grosso, Brazil. *Mastozoología Neotropical* 12(1): 61-67.
- EVANS, A.R. 2006. Quantifying relationships between form and function and the geometry of the wear process in bat molars. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds]. : Functional and evolutionary ecology of bats. Oxford [etc.], Oxford University Press: 93-109.
- FABBRI, R., BIANCO, D. & LAMBERTINI, C. 2003. Analisi del guano di Chiroterri raccolto nel Parco Naturale Regionale dei Gessi Bolognesi e Calanchi dell'Abbadessa (Emilia-Romagna) (Mammalia Chiroptera, Arthropoda) = Analysis of bat droppings collected in Parco Naturale Regionale dei Gessi Bolognesi e Calanchi dell'Abbadessa (Emilia-Romagna, Italy). *Annali del Museo Civico di Storia Naturale di Ferrara* 6: 79-91.
- FAHR, J., DJOSSA, B.A. & VIERHAUS, H. 2006. Rapid assessment of bats (Chiroptera) in Déré, Diécké and Mt. Béro classified forests, Southeastern Guinea : including a review of the distribution of bats in Guinée Forestière. In: Wright, H.E., MacCullough, J., Alonso, L.E. & Diallo, M.S. [Eds]. Une évaluation biologique rapide de trois forêts classées du sud-est de la Guinée = A rapid biological assessment of three classified forests in Southeastern Guinea. Washington D.C., Conservation



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)  
<http://www.ville-ge.ch/mhng/cco>  
Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

International: 168-180 ; 245-247. (RAP Bulletin of biological assessment = Bulletin RAP d'évaluation rapide, 40).

- FAHR, J., DJOSSA, B.A. & VIERHAUS, H. 2006. Evaluation rapide des chiroptères dans trois forêts classées du sud-est de la République de Guinée, avec une revue de la distribution des chauves-souris en Guinée Forestière. In: Wright, H.E., MacCullough, J., Alonso, L.E. & Diallo, M.S. [Eds]. Une évaluation biologique rapide de trois forêts classées du sud-est de la Guinée = A rapid biological assessment of three classified forests in Southeastern Guinea. Washington D.C., Conservation International: 69-81 ; 245-247. (RAP Bulletin of biological assessment = Bulletin RAP d'évaluation rapide, 40).
- FAIRON, J. & BUSCH, E. 2003. Dynamique de la population de *Barbastella barbastellus* en Belgique. *Nyctalus* 8(6): 521-527.
- FALCAO, F.C., SOARES-SANTOS, B. & DRUMMOND, S. 2005. Espécies de morcegos do Planalto da Conquista, Bahia, Brazil = Bat species of the Conquista Plateau, Bahia State, Brazil. *Chiroptera Neotropical* 11(1-2): 220-223.
- FARINA, L.L., HEARD, D.J., LEBLANC, D.M., HALL, J.O., STEVENS, G., WELLEHAN, J.F.X. & DETRISAC, C.J. 2005. Iron storage disease in captive Egyptian fruit bats (*Rousettus aegyptiacus*) : relationship of blood iron parameters to hepatic iron concentrations and hepatic histopathology. *Journal of Zoo and Wildlife Medicine* 36(2): 212-221.
- FARRAR, D.M., CARTER, M.E., MONROY, J.A., COVEY, E. & CASSEDAY, J.H. 2005. Mother-infant communication in the big brown bat (*Eptesicus fuscus*). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 170.
- FAULSTICH-WARNEYER, T. 2003. Flughautverknötung von zwei Wasserfledermäusen (*Myotis daubentonii*). *Nyctalus* 9(1): 87-89.
- FAUVEL, B. 2006. Evolution des populations de grand murin *Myotis myotis* dans le grand est de la France : deuxième bilan. In: Rencontres Chiroptères Grand Est (2, 2003, Saint-Brisson). Actes des 2èmes Rencontres Chiroptères Grand Est. Bourgogne nature : revue scientifique Hors-série 1: 104-105.
- FENOLIO, D.B., GRAENING, G.O., COLLIER, B.A. & STOUT, J.F. 2006. Coprophagy in a cave-adapted salamander : the importance of bat guano examined through nutritional and stable isotope analyses. *Proceedings of the Royal Society of London Series B : Biological sciences* 273: 439-443.
- FENTON, M.B. 1970. Population studies of *Myotis lucifugus* (Chiroptera : Vespertilionidae) in Ontario. *Life Sciences Contributions, Royal Ontario Museum*, 77: 1-34.
- FENTON, M.B. & BONACCORSO, F.J. 2005. Understanding the echolocation calls of bats : location, location, location. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 171.
- FENZL, T. & SCHULLER, G. 2005. Echolocation calls and communication calls are controlled differentially in the brainstem of the bat *Phyllostomus discolor*. *BMC Biology* 3(17): 1-12.
- FERRARA, F.J. & LEBERG, P.L. 2005. Characteristics of positions selected by day-roosting bats under bridges in Louisiana. *Journal of Mammalogy* 86(4): 729-735.
- FERRAREZZI, H. & GIMENEZ, E. do A. 1996. Systematic patterns and the evolution of feeding habits in Chiroptera (Archonta: Mammalia). *Journal of comparative biology* 1(3-4): 75-94.
- FIEDLER, W., ILLI, A. & ALDER, H. 2004. Raumnutzung, Aktivität und Jagdhabitatwahl von Fransenfledermäusen (*Myotis nattereri*) im Hegau (Südwestdeutschland) und angrenzendem Schweizer Gebiet. *Nyctalus* 9(3): 215-235.



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- FLEMING, T.H., MURRAY, K.L. & ESQUIVEL, P. 2005. Genetic differentiation within West Indian Erophylla with comparisons with Phyllonycteris and Brachyphylla (Phyllostomidae). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 171-172.
- FÖLLING, A. & REIFENRATH, R. 2000. Weitere Nachweise der Zweifarbfledermaus, Vespertilio murinus (Linnaeus, 1758), aus Nordrhein-Westfalen, Rheinland-Pfalz und dem Kanton St. Gallen (Schweiz). Nyctalus 7(4): 452-453.
- FORD, W.M., MENZEL, M.A., RODRIGUE, J.L., MENZEL, J.M. & JOHNSON, J.B. 2005. Relating bat species presence to simple habitat measures in a central Appalachian forest. Biological Conservation 126(4): 528-539.
- FORKER, D., HEUER, B., ITTERMANN, L., WENDORF, R. & HAENSEL, J. 2005. Tragischer Unglücksfall : Turmfalk (Falco tinnunculus) erbeutet Mausohr (Myotis myotis). Nyctalus 10(2): 219.
- FORNASARI, L., VIOLANI, C. & ZAVA, B. 2003. On the status and situation of the barbastelle, Barbastella barbastellus (Schreber, 1774), in Italy. Nyctalus 8(6): 697-700.
- FORSYTH, I. 2005. Einige Ergebnisse aus zehn Jahren (1987-1997) Markierungen und Beobachtungen am Kleinabendsegler (Nyctalus leisleri) in Lagan Valley, Co. Antrim., Nordirland, Vereinigtes Königreich. Nyctalus 10(3-4): 258-260.
- FRANCK, N. 2003. Fledermäuse und Körperkultur. Nyctalus 9(1): 37-49.
- FRANK, A.J., REICHARD, J.D. & KUNZ, T.H. 2005. Temporal patterns of body surface temperature and spatial distribution in roosting Brazilian free-tailed bats, Tadarida brasiliensis. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 172.
- FRASER, E. 2005. Age-specific consumption ability in little brown bats (Myotis lucifugus). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 172.
- FREITAS, M.B., GAROFALO, M.A., KETTELHUT, I.C., MIGLIORINI, R.H., BOSCHERO, A.C. & PINHEIRO, E.C. 2005. Fasting in the common vampire bat : an evaluation of the physiological parameters associated with their metabolic fragility. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 173.
- FREMOUW, T., FAURE, P.A., CASSEDAY, J.H. & COVEY, E. 2005. Duration selectivity of neurons in the inferior colliculus of the big brown bat : tolerance to changes in sound level. Journal of Neurophysiology 94(3): 1869-1878.
- FUKUI, D., MAEDA, K., HILL, D.A., MATSUMURA, S. & AGETSUMA, N. 2005. Geographical variation in the cranial and external characters of the little tube-nosed bat, Murina silvatica in the Japanese archipelago. Acta Theriologica 50(3): 309-322.
- FUSZARA, E., FUSZARA, M., JURCZYSZYN, M., KOWALSKI, M., LESIŃSKI, G., PASZKIEWICZ, R., SZKUDLAREK, R. & WEGIEL, A. 2003. Shelter preference of the Barbastelle, Barbastella barbastellus (Schreber, 1774), hibernating in Poland. Nyctalus 8(6): 528-535.
- FUSZARA, E., FUSZARA, M. & WOJCIECHOWSKI, M. 2003. Wintering of the Barbastelle, Barbastella barbastellus, in fortifications of the Masurian Lake District (Poland). Nyctalus 8(6): 536-540.
- GAILLARD, M. 2006. Eco-éthologie des deux espèces de rhinolophes en Lorraine : choix des gîtes de mise bas et d'hibernation. In: Rencontres Chiroptères Grand Est (2, 2003, Saint-Brisson). Actes des 2èmes Rencontres Chiroptères Grand Est. Bourgogne nature : revue scientifique Hors-série 1: 106-108.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- GAISLER, J. 2005. Doplněk k netop\_rum (Chiroptera) v\_chodních Cech se zvláštním zretelem k aktivitě na horském hřebeni = Supplement to bats (Chiroptera) of eastern Bohemia (Czech Republic) with particular respect to activity on a mountain ridge. *Lynx* (Praha) 36: 47-54.
- GAISLER, J. & POKORNY, M. 2002. Second case of a partial albinism in the noctule bat (*Nyctalus noctula*). *Nyctalus* 8(2): 179-181.
- GAISLER, J. & ZUKAL, J. 2004. Ecomorphometry of *Myotis daubentonii* and *M. lucifugus* (Chiroptera, Vespertilionidae) : a Palearctic-Nearctic comparison. *Mammalia* 68(4): 275-282.
- GALAN, P., BARROS, A., CERQUEIRA, F. & SEAGE, R. 2005. Datos sobre distribución de quirópteros en el norte de Galicia = [Distribution data on bats of north Galicia]. *Galemys* 17(1-2): 71-85.
- GANNON, M.R., KURTA, A., RODRIGUEZ-DURAN, A. & WILLIG, M.R. 2005. Bats of Puerto Rico : an island focus and a Caribbean perspective. Lubbock, Texas Tech University Press: XV, 239 p.
- GANNON, W.L. & RACZ, G.R. 2006. Character displacement and ecomorphological analysis of two long-eared *Myotis* (*M. auricolus* and *M. evotis*). *Journal of Mammalogy* 87(1): 171-179.
- GARROWAY, C.J. & BRODERS, H.G. 2005. Fission-fusion sociability in the Northern long-eared bat, *Myotis septentrionalis*. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 173-174.
- GAZARYAN, S.V. 2003. Barbastelle, *Barbastella barbastellus*, in the Western Caucasus. *Nyctalus* 8(6): 541-543.
- GAZARYAN, S.V. 2005. Geograficeskaja izmencivost' dlinnokrylov *Miniopterus schreibersii* (Chiroptera) na territorii vostočnoj Evropy i severo-zapadnij Azii = Geographic variation of *Miniopterus schreibersii* in the territory of Eastern Europe and Northwestern Asia. *Zoologicheskij Zhurnal* 84(9): 1136-1143.
- GAZARYAN, S.V. 2005. Preliminary data on the status of Leisler's bat (*Nyctalus leisleri*) in the Caucasus. *Nyctalus* 10(3-4): 261-266.
- GEBHARD, J. 1986. Erste erfahrungen mit im Freiflug gehaltenen *Nyctalus noctula*, die in Gefangenschaft geboren und aufgewachsen sind. [S.l.], [S.n.] : 1 p.
- GEIGER, D. & PACHECO, S.M. 2006. Registro de albinismo parcial em *Nyctinomops laticaudatus* (E. Geoffroy, 1805) (Chiroptera: Molossidae) no sul do Brasil = Record of *Nyctinomops laticaudatus* (Chiroptera: Molossidae) partial albinism, in the South of Brazil. *Chiroptera Neotropical* 12(1): 250-254.
- GEISER, F. 2006. Energetics, thermal biology, and torpor in Australian bats. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds]. : Functional and evolutionary ecology of bats. Oxford [etc.], Oxford University Press: 5-22.
- GEISER, F., LAW, B.S. & KÖRTNER, G. 2005. Daily torpor in relation to photoperiod in a subtropical blossom-bat, *Syconycteris australis* (Megachiroptera). *Journal of Thermal Biology* 30(8): 574-579.
- GENOWAYS, H.H., BAKER, R.J., BICKHAM, J.W. & PHILLIPS, C.J. 2005. Bats of Jamaica. Lubbock, Museum of Texas Tech University: 155 p. (Special publications / Museum Texas Tech University, 48).
- GENOWAYS, H.H. & ROBERT, M.T. 2005. Mammals of the Cosigüina Peninsula of Nicaragua. *Mastozoología Neotropical* 12(2): 153-179.
- GERLACH, J. 2005. Invertebrates associated with the Seychelles sheath-tailed bat *Coleura seychellensis*. *Phelsuma* 13: 101-103.



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: pascal.moeschler@ville-ge.ch  
<http://www.ville-ge.ch/mhng/cco>  
Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- GERLACH, J. & TAYLOR, P.J. 2006. Habitat use, roost characteristics and diet of the Seychelles sheath-tailed bat *Coleura seychellensis*. *Acta Chiropterologica* 8(1): 129-139.
- GERVAIS, P. 1855. Documents zoologiques pour servir à la monographie des chéiroptères sud-américains. In: Castelnau, F. de [Dir.]: Animaux nouveaux ou rares recueillis pendant l'expédition dans les parties centrales de l'Amérique du Sud, de Rio de Janeiro à Lima, et de Lima au Para ; exécutée par ordre du Gouvernement français pendant les années 1843 à 1847. Paris, P. Bertrand: 25-85.
- GHOSH, M.K. 2005. Catalogue of Chiroptera in the collection of the Zoological Survey of India (part I : Megachiroptera). *Records of the zoological survey of India. Occasional paper* 232: 1-143.
- GIANNINI, N.P., ALMEIDA, F.C., SIMMONS, N.B. & DESALLE, R. 2005. Higher-level megabat phylogeny : results from combined analyses of an expanded morphological dataset with new and old mitochondrial and nuclear sequences. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 174.
- GIANNINI, N.P. & SIMMONS, N.B. 2005. Conflict and congruence in a combined DNA-morphology analysis of megachiropteran bat relationships (Mammalia: Chiroptera: Pteropodidae). *Cladistics* 21(5): 411-437.
- GIANNINI, N.P., WIBLE, J.R. & SIMMONS, N.B. 2006. On the cranial osteology of Chiroptera. I. *Pteropus* (Megachiroptera: Pteropodidae). *Bulletin of the American Museum of Natural History* 295: 1-134.
- GILLAM, E. & MACCRACKEN, G.F. 2005. Intraspecific variation in the echolocation calls of Brazilian free-tailed bats, *Tadarida brasiliensis*. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 175.
- GLOBIG, M. 2000. Unfalltod einer Mopsfledermaus, *Barbastella barbastellus* (Schreber, 1774), und Anmerkungen zum morphologischen Merkmal "Ohrläppchen". *Nyctalus* 7(4): 441-443.
- GLOBIG, M. 2003. Bemerkenswerter Fortpflanzungsnachweis der Bechsteinfledermaus, *Myotis bechsteinii* (Kuhl, 1817), in einer Wochenstubengesellschaft der Fransenfledermaus, *Myotis nattereri* (Kuhl, 1817), im Norden des Landes Brandenburg. *Nyctalus* 9(1): 89-90.
- GLOBIG, M. 2005. Ungewöhnliche Hangplatzwahl einer Teichfledermaus (*Myotis dasycneme*). *Nyctalus* 9(6): 623-625.
- GLOBIG, M. & RINKENAUER, R. 2003. Ein neuer Aufbewahrungsbehälter für Fledermäuse. *Nyctalus* 9(2): 181-184.
- GLOZA, F., MARCKMANN, U. & HARRJE, C. 2001. Nachweise von Quartieren verschiedener Funktion des Abendseglers (*Nyctalus noctula*) in Schleswig-Holstein : Wochenstugen, Winterquartiere, Balzquartiere und Männchengesellschaftsquartiere. *Nyctalus* 7(5): 471-481.
- GOITI UGARTE, U., AIHARTZA, J., ALMENAR, D., SALSAMENDI PAGOLA, E. & GARIN, I. 2006. Seasonal foraging by *Rhinolophus euryale* (Rhinolophidae) in an Atlantic rural landscape in northern Iberian Peninsula. *Acta Chiropterologica* 8(1): 141-155.
- GOITI UGARTE, U., AIHARTZA, J. & GARIN, I. 2004. Diet and prey selection in the Mediterranean horseshoe bat *Rhinolophus euryale* (Chiroptera, Rhinolophidae) during the pre-breeding season. *Mammalia* 68(4): 397-402.
- GOMBKÖTO, P. 2003. Die Sommerlebensräume der Mopsfledermaus (*Barbastella barbastellus*) im Bükkgebirge (Nordungarn). *Nyctalus* 8(6): 544-547.
- GOMBKÖTO, P. 2003. Conservation of 5 underground bat roosts in Hungary : final report. *Nyctalus* 8(6): 548-551.





## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)  
<http://www.ville-ge.ch/mhng/cco>  
*Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève*

- GOODMAN, S.M., JENKINS, R.K.B. & RATRIMOMANARIVO, F. 2005. A review of the genus *Scotophilus* (Mammalia, Chiroptera, Vespertilionidae) on Madagascar, with the description of a new species. *Zoosystema* 27(4): 867-882.
- GOODMAN, S.M., RATRIMOMANARIVO, F. & RANDRIANANDRIANINA, F.H. 2006. A new species of *Scotophilus* (Chiroptera: Vespertilionidae) from western Madagascar. *Acta Chiropterologica* 8(1): 21-37.
- GOODWIN, G.G. & GREENHALL, A.M. 1961. A review of the bats of Trinidad and Tobago : descriptions, rabies infection, and ecology. *Bulletin of the American Museum of Natural History* 122: 187-302.
- GOPALAKRISHNA, A., CHARI, G.C. 1983. A review of the taxonomic position of *Miniopterus* based on embryological characters. *Current Science* 52 (24): 1176.
- GORRESEN, P.M., WILLIG, M.R. & STRAUSS, R.E. 2005. Multivariate analysis of scale-dependent associations between bats and landscape structure. *Ecological Applications* 15(6): 2126-2136.
- GOTTSCHALK, C. 2001. Vierzig Jahre Fledermaus-Erkundung im Saale-Ilm-Gebiet in Thüringen und der Wert Region für den Fledermausschutz in Deutschland. *Nyctalus* 7(5): 486-492.
- GOTTSCHALK, C. 2003. Die Mopsfledermaus (*Barbastella barbastellus* Schreber, 1774) an Saale und Ilm in Thüringen. *Nyctalus* 8(6): 552-555.
- GOTTSCHALK, C. 2005. Der Kleinabendsegler, *Nyctalus leisleri* (Kuhl, 1817), an Saale und Ilm in Thüringen. *Nyctalus* 10(3-4): 267-268.
- GÖTTSCHE, M., GÖTTSCHE, M., MATTHES, H., RIEDIGER, N., BLOHM, T. & HAENSEL, J. 2002. Bemerkenswerte Informationen anlässlich des Neufundes einer Mausohr-Wochenstube (*Myotis myotis*) in Eberswalde. *Nyctalus* 8(3): 288-295.
- GRADY, F.V. & OLSON, S.L. 2006. Fossil bats from quaternary deposits on Bermuda (Chiroptera: Vespertilionidae). *Journal of Mammalogy* 87(1): 148-152.
- GREENAWAY, F. 2005. Advice for the management of flightlines and foraging habitats of the barbastelle bat *Barbastella barbastellus*. Peterborough, English Nature: 28 p. (English Nature Research Reports, 657).
- GREENAWAY, F. & HILL, D.A. 2005. Woodland management advice for Bechstein's bat and barbastelle bat. Peterborough, English Nature: 29 p. (English Nature Research Reports, 658).
- GREENHALL, A.M., LORD, R.D. & MASSOIA, E. 1983. Clavé para los murciélagos de la Argentina. Ramos Mejía, Centro Panamericano de Zoonosis: 103 p. (Publicación especial, 5).
- GREGORIN, R. & ROSSI, R.V. 2005. *Glyphonycteris daviesi* (Hill, 1964), a rare Central American and Amazonian bat recorded for Eastern Brazilian Atlantic forest (Chiroptera, Phyllostomidae). *Mammalia* 69(3-4): 427-430.
- GRILLIOT, M.E., MENDONÇA, M.T. & BURNETT, S.C. 2005. Big brown bat ultrasonic signals differ when used for echolocation versus mating. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 175-176.
- GRIMMBERGER, E. 2001. Fledermaushöhlen auf Borneo. *Nyctalus* 8(1): 94-100.
- GRIMMBERGER, E. 2002. Paarungsquartier der Teichfledermaus (*Myotis dasycneme*) in Ostvorpommern. *Nyctalus* 8(4): 394.
- GRIMMBERGER, E. 2002. Zur Paarung der Fransenfledermaus, *Myotis nattereri*, im Winterquartier. *Nyctalus* 8(4): 396-398.
- GRIMMBERGER, E. 2002. Pilzbefall beim Mausohr (*Myotis myotis*) im Winterschlaf. *Nyctalus* 8(4): 398-399.



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- GRIMMBERGER, E. 2004. Beitrag zum Paarungsverhalten des Gambia-Epauletten-Flughundes : *Epomophorus gambianus* (Ogilby, 1835). *Nyctalus* 9(4): 405-407.
- GRÜTZMACHER, U. 2006. Das International Fledermausmuseum in Julianenhof nahe Buckow im Naturpark Märkische Schweiz. *Nyctalus* 11(2-3): 109-118.
- GRÜTZMACHER, U., KRETSCHMER, M. & HAENSEL, J. 2000. Bisherige Kenntnisse zur Fledermausfauna von Julianenhof (Naturpark Märkische Schweiz) : dem Standort des geplanten "Internationalen Fledermaus-Museums". *Nyctalus* 7(4): 444-450.
- GRÜTZMACHER, U., KRETSCHMER, M. & HAENSEL, J. 2003. Rückkehr nach Dachrekonstruktion : Wochenstubenquartier der Grossen Bartfledermäuse (*Myotis brandtii*) in Julianenhof (Naturpark Märkische Schweiz) wieder besetzt ! *Nyctalus* 9(2): 173-180.
- GRUVER, J. 2005. Ground roosting ecology of the Western long-eared myotis (*Myotis evotis*) in Southern Alberta. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 176.
- GRZYWACZEWSKI, G., CZOCHRA, K., FRACZEK, T., GUSTAW, W., KITOWSKI, I., PISKORSKI, M., POTAKIEWICZ, G., SZEWCZYK, P. & URBAN, M. 2005. Stan populacji plomykowki *Tyto alba* oraz wybranych kregowcow w obiektach sakralnych Lubelszczyzny na pocztku XXI wieku = Status of the barn owl *Tyto alba* and selected vertebrates in sacred objects of the Lublin region at the beginning of the 21st century. *Kulon* 10(1-2): 21-32.
- GUILLAUME, C. & ROUE, S.Y. 2006. Radio-pistage sur le petit murin et le minioptère de Schreibers : premiers résultats. In: Rencontres Chiroptères Grand Est (2, 2003, Saint-Brisson). Actes des 2èmes Rencontres Chiroptères Grand Est. *Bourgonne nature : revue scientifique Hors-série 1*: 113-115.
- GUILLEN SERVENT, A. 2005. Diversity of echolocation and foraging behavior of mormoopid bats in an evolutionary context. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 176-177.
- GUILLEN SERVENT, A. & FRANCIS, C.M. 2006. A new species of bat of the *Hipposideros bicolor* group (Chiroptera: Hipposideridae) from Central Laos, with evidence of convergent evolution with Sundaic taxa. *Acta Chiropterologica* 8(1): 39-61.
- GUNNELL, G.F. & SIMMONS, N.B. 2005. Fossil evidence and the origin of bats. *Journal of mammalian evolution* 12(1/2):209-246.
- GÜNTHER, E. & HELLMANN, M. 2005. Die Sommerquartiere des Kleinabendseglers (*Nyctalus leisleri*) im nordöstlichen Harz unter Bezug den Vorkommen der in Baumhöhlen brütenden Mauersegler (*Apus apus*). *Nyctalus* 10(3-4): 269-275.
- HÄCK, B. 2005. Fledermäuse und praktischer Fledermausschutz in Stadt- und Landkreis Landshut (Niederbayern). *Nyctalus* 9(6): 558-572.
- HAENSEL, J. 2001. In Berlin markierte Rauhhaufledermaus (*Pipistrellus nathusii*) schwamm tot in der Adria vor Venedig. *Nyctalus* 8(1): 101.
- HAENSEL, J. 2001. Methoden, Resultate und Relevanz vieljähriger Fledermaus-Erfassungen für die Naturschutzpraxis. *Nyctalus* 7(5): 517-522.
- HAENSEL, J. 2002. Fledermäuse auf der Achterbahn! : Anmerkungen zu alten und neuen "Roten Listen" für Deutschland. *Nyctalus* 8(4): 345-358.
- HAENSEL, J. 2002. Teichfledermaus (*Myotis dasycneme*) nach 14 Jahren erstmals wieder als Überwinterer in den Rüdersdorfer Kalkstollen. *Nyctalus* 8(4): 394-395.
- HAENSEL, J. 2003. Zur Reproduktions-Lebensleistung von Mausohren (*Myotis myotis*). *Nyctalus* 8(5): 456-464.



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- HAENSEL, J. 2004. Jagende Wasserfledermaus (*Myotis daubentonii*) toleriert Anwesenheit des Menschen, aber nicht von winzigen Hunden. *Nyctalus* 9(5): 520.
- HAENSEL, J. 2004. Mausohr (*Myotis myotis*) in schneller Folge innerhalb von zwei Jahren in vier verschiedenen Winterquartieren angetroffen. *Nyctalus* 9(4): 411.
- HAENSEL, J. 2004. Zum saisonbedingten Ortswechsel der Fransenfledermaus (*Myotis nattereri*) im Raum Berlin/Brandenburg unter besonderer Berücksichtigung des Schwärmverhaltens. *Nyctalus* 9(3): 305-326.
- HAENSEL, J. 2004. Fernfund eines Mausohrs (*Myotis myotis*) aus Bayern über 368 km im Land Brandenburg. *Nyctalus* 9(3): 327-328.
- HAENSEL, J. 2005. Fernfund eines Mausohrs (*Myotis myotis*) aus Bayern über 368 km im Land Brandenburg : ein Nachtrag. *Nyctalus* 10(2): 220.
- HAENSEL, J. 2006. Fledermausforschung und Fledermausschutz in Brandenburger Grossschutzgebieten : Naturpark Märkische Schweiz : erste Auswertung eines Artenhilfsprogramms "Fledermäuse". *Nyctalus* 11(2-3): 119-169.
- HAENSEL, J. 2006. Zur Fledermausfauna des FFH-Gebietes Iberg (Westharz) in Bezug zur Winterberg-Steinbrucherweiterung. *Nyctalus* 11(1): 46-75.
- HAENSEL, J. & ITTERMANN, L. 2001. Wasserfledermaus (*Myotis daubentonii*) mit missgebildetem Unterarm, aber unbeeinträchtigt flugfähig, und Anmerkungen zu einem flügelfrakturierten Mausohr (*Myotis myotis*). *Nyctalus* 8(1): 17-20.
- HAENSEL, J. & ITTERMANN, L. 2003. Mausohr (*Myotis myotis*) mit auffälliger Abnormität des linken Ohres. *Nyctalus* 9(1): 82-83.
- HAENSEL, J. & ITTERMANN, L. 2005. Zur Herkunft in Paarungsquartieren anzutreffender Mausohren (*Myotis myotis*) und weitere Informationen zu diesem Quartiertyp. *Nyctalus* 10(2): 201-215.
- HAENSEL, J. & NÄFE, M. 2006. Die Kelleranlagen der ehemaligen Brauerei Grüntal im Landkreis Barnim (Land Brandenburg) : wichtige Fledermaus-Winterquartiere im Nordosten Deutschlands. *Nyctalus* 11(2-3): 224-246.
- HAENSEL, J., NÄFE, M. & GRÜTZMACHER, U. 2006. Das International Fledermaus-Museum und der Verein "Mausohr e. V.". *Nyctalus* 11(2-3): 107-108.
- HAENSEL, J. & OHLENDORF, B. 2004. Die Fledermausmarkierung : nach wie vor eine sehr aktuelle Methode der Fledermausforschung und des wissenschaftlich untersetzten Fledermausschutzes. *Nyctalus* 9(3): 195-196.
- HAENSEL, J. & RUEMLER, G. 2001. Mausohr (*Myotis myotis*) mit Tumor auf dem Nasenrücken. *Nyctalus* 7(6): 656-657.
- HAENSEL, J. & WENDORF, R. 2004. Zur Herkunft der an den Paarungsgesellschaften im Südosten Berlins beteiligten weiblichen Rauhhaufledermäuse (*Pipistrellus nathusii*). *Nyctalus* 9(3): 328.
- HAENSEL, R., HAENSEL, J., CLAUS, W. & RITTER, K. 2001. Besuch der Fledermaushöhle (Goa Lawah) im Ostteil der Insel Bali. *Nyctalus* 7(6): 646-652.
- HAENSEL, R., HAENSEL, J., CLAUS, W. & RITTER, K. 2002. Flughunde und Fledermäuse in Australien : Eindrücke anlässlich einer Reise zur Jahrtausendwende. *Nyctalus* 8(2): 191-196.
- HAHN, S., HEIDECHE, D. & STUBBE, M. 2003. Langzeitmonitoring im Fledermaus-Winterquartier "Friedhofskapelle Zerbst" (Sachsen-Anhalt). *Nyctalus* 9(2): 161-172.
- HAHN, S., VOLLMER, A., HEISE, U., MEYER, H.-J. & MEYER, M. 2003. Erste Erkenntnisse zum Vorkommen der Mopsfledermaus (*Barbastella barbastellus*) im Regierungsbezirk Dessau (Sachsen-Anhalt/Deutschland). *Nyctalus* 8(6): 559-563.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- HANSON, B., HANSON, J., BOYCE, C., ERVIN, N., KALLAS, A., SORENSEN, S., GRANDISON, K. & TAYLOR, J. 2005. Comparison of bat use at water catchments in Iron County, Utah. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 177.
- HARBUSCH, C. 2005. Erstnachweis der Wimperfledermaus (*Myotis emarginatus*, Geoffroy 1806) im Saarland = First record of Geoffroy's bat (*Myotis emarginatus*, Geoffroy, 1806) in the Saarland. *Dendrocybus* 32: 17-19.
- HARBUSCH, C. 2005. Bats and sandstone : the importance of sandstone regions in Luxembourg for the ecology and conservation of bats. *Ferrantia* 44: 93-98.
- HARBUSCH, C., MEYER, M. & SUMMKELLER, R. 2002. Untersuchungen zur Jagdhabitatwahl des Kleinabendseglers (*Nyctalus leisleri* Kuhl, 1817) im Saarland. *Schriftenreihe für Landschaftspflege und Naturschutz* 71: 163-175.
- HARBUSCH, C. & RACEY, P.A. 2006. The sessile serotine : the influence of roost temperature on philopatry and reproductive phenology of *Eptesicus serotinus* (Schreber, 1774) (Mammalia: Chiroptera). *Acta Chiropterologica* 8(1): 213-229.
- HARDER, J. 2005. Die Spandauer Zitadelle in Berlin : ein Fledermausquartier mit ganz besonderen Problemen. *Nyctalus* 9(6): 585-592.
- HARRJE, C. & KUGELSCHAFTER, K. 2003. Quartiernutzung im Abendseglerrevier "Rixdorfer Tannen" bei Plön : Ergebnisse der mehrjährigen Aufzeichnung einer ChiroTEC-Lichtschranke. *Nyctalus* 8(5): 436-443.
- HARTMANN, R. 2003. Untersuchungen zum Schwermetallgehalt im Fledermauskot. *Nyctalus* 9(2): 105-109.
- HEAVNER, M. & MALLOTT, E. 2005. The development of long-duration acoustic bat detectors for Southeast Alaska. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 177.
- HEDDERGOTT, M. 2001. Fransenfledermaus (*Myotis nattereri*) überlebte Zusammenstoss mit einem Lkw. *Nyctalus* 7(6): 657.
- HEDDERGOTT, M. 2004. Hoher Befall mit Zeckenlarven (*Arvas vespertilionis*) in einer Kolonie der Zwergfledermaus (*Pipistrellus pipistrellus*). *Nyctalus* 9(4): 410-411.
- HEDDERGOTT, M. & HEDDERGOTT, H. 2002. Mausohren (*Myotis myotis*) als Beute des Uhus (*Bubo bubo*) in Nordwestthüringen. *Nyctalus* 8(3): 306-307.
- HEIDECHE, H. 2003. Eröffnungsrede Gedanken zum Fledermausschutz. *Nyctalus* 8(6): 507-509.
- HEIN, C.D., CASTLEBERRY, S.B. & MILLER, K.V. 2005. Winter homes : southern bats challenge foresters by switching habitat. *Bats* 23(2): 9-12.
- HEIN, C.D., CASTLEBERRY, S.B. & MILLER, K.V. 2005. Winter bat activity and roost-site selection in managed forests in the lower coastal plain of South Carolina. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 178.
- HEIN, C.D., CASTLEBERRY, S.B. & MILLER, K.V. 2005. Winter roost-site selection by Seminole bats in the Lower Coastal Plain of South Carolina. *Southeastern Naturalist* 4(3): 473-478.
- HEINRICH, S. 2005. Besieged bats of Mentawai. *Bats* 23(3): 14.
- HEISE, G. 2005. Zur Tageslethargie gravider und laktierender Fledermausweibchen. *Nyctalus* 10(1): 37-40.
- HEISE, G. & BLOHM, T. 2003. Zur Alterstruktur weiblicher Abendsegler (*Nyctalus noctula*) in der Uckermark. *Nyctalus* 9(1): 3-13.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)  
<http://www.ville-ge.ch/mhng/cco>  
*Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève*

- HEISE, G. & BLOHM, T. 2004. Zum Migrationsverhalten uckermärkischer Abendsegler (*Nyctalus noctula*). *Nyctalus* 9(3): 249-258.
- HEISE, G., BLOHM, T. & HAUF, H. 2005. Die Wochenstube des Mausohrs (*Myotis myotis*) in Burg Stargard, Mecklenburg/Vorpommern : Zwischenbericht nach 25jährigen Untersuchungen. *Nyctalus* 10(2): 168-182.
- HEJDUK, J. & RADZICKI, G. 2003. Hibernation ecology of the barbastelle (*Barbastella barbastellus*) colony in the Szachownica cave (Central Poland). *Nyctalus* 8(6): 581-587.
- HELGEN, K.M. [s.d.]. A report on the distribution of the bats of Vanuatu, with special reference to Vatthe conservation area, Espiritu Santo. 10 p.
- HELVERSEN, O. VON & HOLDERIED, M.W. 2003. Zur Unterscheidung von Zwergfledermaus (*Pipistrellus pipistrellus*) und Mückenfledermaus (*Pipistrellus mediterraneus/pygmaeus*) im Feld. *Nyctalus* 8(5): 420-426.
- HENDERSON, L.E., BRODERS, H.G., TUTTY, B.R. & CORNING, L.J. 2005. The distribution of the forest-dependent Northern long-eared bat, (*Myotis spetentrionalis*) relative to forest patch size, composition, and context. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 178.
- HENSEN, F. 2004. Gedanken und Arbeitshypothesen zur Fledermausverträglichkeit von Windenergieanlagen. *Nyctalus* 9(5): 427-435.
- HERMANN, U., POMMERANZ, H. & KOCH, R. 2005. Unterirdisches Ganzjahresquartier vom Mausohr, *Myotis myotis* (Borkhausen, 1797), in Fürstensee bei Neustrelitz und Mitteilung weiterer Funddaten dieser Art für Mecklenburg-Vorpommern. *Nyctalus* 10(2): 130-150.
- HERMANN, U., POMMERANZ, H. & MATTHES, H. 2003. Erstnachweis einer Wochenstube der Mopsfledermaus, *Barbastella barbastellus* (Schreber, 1774), in Mecklenburg-Vorpommern und Bemerkungen zur Ökologie. *Nyctalus* 9(1): 20-36.
- HERMANN, U., POMMERANZ, H. & OTT, E. 2002. Erste Ergebnisse der Wiederanlage von Fledermausquartieren im Rahmen von Ausgleichs- und Ersatzmassnahmen an Gebäuden in der Hansestadt Rostock. *Nyctalus* 8(4): 321-333.
- HERMANN, U., POMMERANZ, H. & SCHÜTT, H. 2001. Erste Ergebnisse einer systematischen Erfassung der Zweifarbfledermaus, *Vespertilio murinus* Linnaeus, 1758, in Mecklenburg-Vorpommern im Vergleich zu Untersuchungen in Ostpolen. *Nyctalus* 7(5): 532-554.
- HERMANN, U., POMMERANZ, H. & SCHÜTT, H. 2002. Zur Fledermausfauna (Chiroptera) des rumänischen Dobrudscha-Karstes unter Berücksichtigung möglicher Gefährdungsursachen. *Nyctalus* 8(4): 379-388.
- HERMANN, U., POMMERANZ, H. & SCHÜTT, H. 2006. Beitrag zur Fledermausfauna (Chiroptera) der rumänischen Westkarpaten. *Nyctalus* 11(1): 76-88.
- HERMANN, U., POMMERANZ, H., SCHÜTT, H. & WIESNER, K. 2005. Erstnachweis einer Wochenstube des Kleinabendseglers, *Nyctalus leisleri* (Kuhl, 1817), und Mitteilung weiterer Funddaten für Mecklenburg-Vorpommern. *Nyctalus* 10(3-4): 276-287.
- HERNANDEZ-MEZA, B., DOMINGUEZ-CASTELLANOS, Y. & ORTEGA, J. 2005. *Myotis keaysi*. *Mammalian species* 785: 1-3.
- HERTER, R. 2001. Schon wieder neue Kastenmodelle oder ein Denkanstoss für die Praxis? *Nyctalus* 8(1): 71-76.
- HERTER, R. 2002. Originell, einfach, robust und sicher : ein Riegelschloss für Türsicherungen von Fledermausquartieren. *Nyctalus* 8(2): 199-200.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: pascal.moeschler@ville-ge.ch  
<http://www.ville-ge.ch/mhng/cco>  
*Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève*

- HERTER, R. 2004. Braune Langohren (*Plecotus auritus*) schwärmen vor morgendlichen Kasteneinflug. *Nyctalus* 9(5): 521.
- HERZIG, L. 2005. Überwinternde Fledermäuse in einem Bergbaustollen am Mathesberg im nördlichen Teil des Naturschutzgebiets Rotes Moor = Hibernating bats in an abandoned mining tunnel at Mathesberg mountain in the northern part of the nature reserve "Rotes Moor" (Fulda county, Hesse, Germany). *Beiträge zur Naturkunde in Osthessen* 41: 41-43.
- HEUER, B. & HAENSEL, J. 2002. Grosse Bartfledermaus (*Myotis brandtii*) mit markanten Nässespuren im Rückenfell. *Nyctalus* 8(4): 399-400.
- HICKS, A.C., COOPER, M.S., CLARK, M.D. & HERZOG, C.J. 2005. Preliminary assessment of the summer distribution of the Indiana bat *Myotis sodalis* in New York. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 179.
- HILL, T.J., REID, A.K., CLARKE, R.S. & GWILLIAM, J.C. 2005. Roosting ecology of the townsend's big-eared bat (*Corynorhinus townsendii*) in the West Kootenay region of Southeastern British Columbia, Canada. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 179-180.
- HINKEL, A. 2001. Zum 200sten Todestag von Louis Daubenton (1716-1800). *Nyctalus* 7(6): 632-634.
- HINKEL, A. 2002. Johann Baptist Fischer (1803-1832) zum 200sten Geburtstag. *Nyctalus* 8(4): 389-393.
- HINKEL, A. 2002. Dem Fledermausforscher und bedeutendsten ungarischen Darwinisten, Lajos Méhely (1862-1952), zum 50sten Todestag. *Nyctalus* 8(3): 296-300.
- HINKEL, A. 2003. Geschichtlicher Rückblick zur Entdeckung der Mopsfledermaus, *Barbastella barbastellus* (Schreber, 1774). *Nyctalus* 8(6): 510-520.
- HINKEL, A. 2004. Dem Vogelschützer und Erfinder von Fledermauskästen Constantin W. L. Gloger (1803-1863) zum 200sten Geburtstag. *Nyctalus* 9(5): 441-446.
- HINKEL, A. 2004. Dem Fledermausforscher, Ornithologen und Paläontologen Johann Jakob Kaup (1803-1873) zum 200sten Geburtstag. *Nyctalus* 9(5): 489-494.
- HINKEL, A. 2004. Dem Ornithologen und Fledermausforscher Charles Lucien Bonaparte (1803-1857) zum 200sten Geburtstag. *Nyctalus* 9(4): 343-348.
- HINKEL, A. 2005. Geschichtlicher Rückblick zur Entdeckung des Kleinabendseglers, *Nyctalus leisleri* (Kuhl, 1817). *Nyctalus* 10(3-4): 223-232.
- HINKEL, A. 2005. Sterbedatum des ungarischen Fledermausforschers Ludwig von Méhely (1862-1953) nun bekannt. *Nyctalus* 9(6): 621-622.
- HINKEL, A. & WEIDNER, H. 2005. Kannibalismus bei europäischen Fledermäusen. *Nyctalus* 10(1): 26-32.
- HIRAKAWA, H. & KAWAI, K. 2006. Hiding low in the thicket : roost use by Ussurian tube-nosed bats (*Murina ussuriensis*). *Acta Chiropterologica* 8(1): 263-269.
- HIRYU, S., KATSURA, K., LIN, L.-K., RIQUIMAROUX, H. & WATANABE, Y. 2005. Doppler-shift compensation in the Taiwanese leaf-nosed bat (*Hipposideros terasensis*) recorded with a telemetry microphone system during flight. *Journal of the Acoustical Society of America* 118(6): 3927-3933.
- HO, Y.-Y. 2005. Roost switching and association patterns in the foliage-roosting bat (*Myotis formosus*) in Taiwan. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 180.
- HOCH, S., ZAMBELLI, N., MORETTI, M. & ROESLI, M. 2005. Zwei weitere Fernfunde von im Kanton Tessin (CH) und im Fürstentum Liechtenstein markierten Kleinabendseglern (*Nyctalus leisleri*). *Nyctalus* 10(3-4): 288-294.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- HOLTHAUSEN, E. & PLEINES, S. 2001. Planmässiges Erfassen von Wasserfledermäusen (*Myotis daubentonii*) im Kreis Viersen (Nordrhein-Westfalen). *Nyctalus* 7(5): 463-470.
- HORÁČEK, I. & JAHELKOVA, H. 2005. History of the *Pipistrellus pipistrellus* group in Central Europe in light of its fossil record. *Acta Chiropterologica* 7(2): 189-204.
- HORN, J. 2005. Mausohr-Wochenstube (*Myotis myotis*) erstmals in einer Holzbetonhöhle des Typs 2FN in einem ostbrandenburgischen Kierfernforst. Teil 1: Gründung im Jahr 2003. *Nyctalus* 10(2): 108-116.
- HORN, J. 2005. Mausohr-Wochenstube (*Myotis myotis*) erstmals in einer Holzbetonhöhle des Typs 2FN in einem ostbrandenburgischen Kierfernforst. Teil 2 : Erfahrungen aus dem Jahr 2004. *Nyctalus* 10(2): 117-124.
- HORN, J. 2005. Neue Funde von Teichfledermäusen (*Myotis dasycneme*) in der Uckermark mit Hinweisen auf weitere Vorkommen im Land Brandenburg bzw. in Berlin. *Nyctalus* 10(1): 41-44.
- HORN, J. 2005. Kleinstgruppen von Rauhhaufledermäusen (*Pipistrellus nathusii*) und Abendsglern (*Nyctalus noctula*) mit nicht flugfähigen Jungtieren in Fledermauskästen. *Nyctalus* 10(1): 82-83.
- HORN, J. 2005. Ungewöhnliches Wochenstubenquartier der Breitflügelfledermaus (*Eptesicus serotinus*). *Nyctalus* 9(6): 553-557.
- HORN, J. 2005. Über den Rückbau von Woheinheiten in Ostdeutschland und dabei eintretende Verluste an Fledermäusen. *Nyctalus* 9(6): 620-621.
- HORN, J. 2006. Die Entwicklung neuer Kästen aus Styropor für den Einsatz in Fledermaus-Winterquartieren. *Nyctalus* 11(1): 11-18.
- HORN, J. 2006. Paarung der Mückenfledermaus (*Pipistrellus pygmaeus*) im März. *Nyctalus* 11(1): 95-98.
- HORN, J.W. & KUNZ, T.H. 2005. Bats and angel rings : quantifying flight behavior and population dynamics with NEXRAD Doppler RADAR images. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 181.
- HORST, G.R. 2005. What have we been talking about for the past thirty-five years ? In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 181-182.
- HRISTOV, N. 2005. Seasonal monitoring of Brazilian free-tailed bats at Carlsbad Caverns National Park using advanced infrared thermal imaging. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 182.
- HÜBNER, G. 2000. Fransenfledermaus (*Myotis nattereri*) im Nest des Feldsperlings (*Passer montanus*). *Nyctalus* 7(4): 454-455.
- HÜBNER, G. 2001. Zur Standsicherheit und einem vermutlich durch hohen Parasitendruck induzierten Quartierwechsel an einem Wochenstubenstandort der Kleinen Bartfledermaus (*Myotis mystacinus*). *Nyctalus* 8(1): 103-105.
- HÜBNER, G. 2001. Winterschlafendes Mausohr (*Myotis myotis*) in einem Strassentunnel. *Nyctalus* 7(6): 654-655.
- HÜBNER, G. 2004. Zwischen heiss und kühl : Temperaturdynamik in Wochenstubenquartieren der Kleinen Bartfledermaus (*Myotis mystacinus*). *Nyctalus* 9(4): 396-404.
- HÜBNER, G., PAPADOPOULOS, R. & PAPADOPOULOS, D. 2006. Winterverbreitung und Quartiernutzungsmuster der Mopsfledermaus (*Barbastella barbastellus*) im Coburger Land (Nordbayern) : Anmerkungen zu einer FFH-relevanten Fledermausart. *Nyctalus* 11(1): 33-45.
- HUMPRHIES, M.M., SPEAKMAN, J.R. & THOMAS, D.W. 2006. Temperature, hibernation energetics, and the cave and continental distributions of little brown *Myotis*. In: Zubaid, A., MacCracken, G.F. &



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

Kunz, T.H. [Eds]. : Functional and evolutionary ecology of bats. Oxford [etc.], Oxford University Press: 23-37.

HUTCHEON, J.M. & KIRSCH, J.A.W. 2006. A moveable face : deconstructing the Microchiroptera and a new classification of extant bats. *Acta Chiropterologica* 8(1): 1-10.

HUTTERER, R., IVANOVA, T., MEYER-CORDS, C. & RODRIGUES, L. 2005. Bat migrations in Europe : a review of banding data and literature. Bonn, Federal Agency for Nature Conservation: 162 p. (Naturschutz und Biologische Vielfalt, 28).

IBARRA, C.E. & GUILLEN SERVENT, A. 2005. The echolocation behavior of Davy's naked-backed bat, *Pteronotus davyi* (Chiroptera: Mormoopidae). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 183.

IRIARTE-DIAZ, J., SWARTZ, S.M. & BREUER, K.S. 2005. Kinematics of turning maneuvering in the lesser short-nosed fruit bat (*Cynopterus brachyotis*). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 183-184.

ITTERMANN, L. 2003. Die Bundesarbeitsgruppe (BAG) Fledermausschutz im Naturschutzbund Deutschland e.V. (NABU) : Bilanz für den Zeitraum 1999 bis 2001. *Nyctalus* 9(1): 50.

ITTERMANN, L. & HAENSEL, J. 2004. Zwergfledermaus (*Pipistrellus pipistrellus*) mit "marmorierten" Flughäuten und Flavismus bei einer Wasserfledermaus (*Myotis daubentonii*). *Nyctalus* 9(4): 415-416.

IVANOVA, T. 2005. Important Bat Underground Habitats (IBUH) in Bulgaria. *Acta Zoologica Bulgarica* 57(2): 197-206.

IVES, R., KLINE, A., POE, A. & SHERWIN, R.E. 2005. Thermal profiles of abandoned mines in Alaska : implications for use by bats. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 184.

JABERG, C. 1996. Ecologie de la sérotine bicolore *Vespertilio Murinus* (Chiroptera : Vespertilionidae) sur le littoral neuchâtelois (suisse occidentale) : habitat, stratégie alimentaire et activité. Neuchâtel, Université de Neuchâtel, Institut de Zoologie, Laboratoire d'éco-éthologie : 23 p.

JABERG, C., BOHNENSTENGEL, T., AMSTUTZ, R. & BLANT, J.-D. 2006. Utilisation du milieu forestier par les chauves-souris (Mammalia: Chiroptera) du canton de Neuchâtel : implications pour la gestion sylvicole. *Schweizerische Zeitschrift für Forstwesen = Journal forestier suisse* 157(7): 254-259.

JACOBS, D.S., EICK, G.N., SCHOEMAN, C.M. & MATTHEE, C.A. 2006. Cryptic species in an insectivorous bat, *Scotophilus dinganii*. *Journal of Mammalogy* 87(1): 161-170.

JANEKE, D.S. 2005. Habitat use of the Mariana flying fox (*Pteropus mariannus mariannus*) on Guam (U.S.A.). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 185.

JANSSEN, R. 2005. Vergelijking van vleermuiswaarnemingen in de omgeving Ommen (Overijssel) = [Comparison of bat observations in the area of Ommen (Overijssel)]. *Amoeba* 79(2): 31-35.

JARZEMBOWSKI, T., NAUMIUK, U. & CIECHANOWSKI, M. 2004. Control region variability of the mitochondrial DNA of *Pipistrellus nathusii* (Chiroptera, Vespertilionidae) : first results of a population genetic study. *Mammalia* 68(4): 421-425.

JENKINS, R.K.B. 2006. Paper, pencils & flying foxes : a poster contest pays off in Madagascar. *Bats* 25(2): 7-9

JENTZSCH, M. & DIETZE, H. 2005. Zur Verbreitung von Plattwanzen (Heteroptera, Cimicidae) in Sachsen-Anhalt = Distribution of Cimicidae (Heteroptera: Cimicidae) from Saxony-Anhalt. *Hercynia* 38(1): 119-124.





## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: pascal.moeschler@ville-ge.ch  
<http://www.ville-ge.ch/mhng/cco>  
*Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève*

- JOHNSON, J.S., LACKI, M.J. & BAKER, M.D. 2005. Foraging behavior of the long-legged Myotis (*Myotis volans*) in Northern Idaho. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 185-186.
- JOHNSTON, D. 2005. Recreating battered bat roosts : planning and perseverance pay off at a California bridge. *Bats* 23(2): 1-4.
- JOHNSTON, D. & RISKIN, D.K. 2005. Differences in swimming styles in bats. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 186.
- JONES, T. & KURTA, A. 2005. Physical abnormalities in a population of free-ranging bats. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 186.
- JURCZYSZYN, M., BAJWOLSKI, T., DEZOR, L., DZIECIOLOWSKI, R., DABROWSKA, A. & DISKORZ, R. 2003. Some ecological aspects and threats for population of *Barbastella barbastellus* hibernating in Poznan (Poland). *Nyctalus* 8(6): 610-614.
- JUST, M.G. & HOHMANN, M.G. 2005. Preliminary assessment of land-use and -cover change near Indiana bat Hibernacula. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 186-187.
- KACZANOW, J.J. 2003. *Barbastelle* (*Barbastella barbastellus*) within the Tamar Valley. *Nyctalus* 8(6): 588-595.
- KALCOUNIS, M.C., PSYLLAKIS, J.M. & BRIGHAM, R.M. 2005. Tree roost selection by bats : an empirical synthesis using meta-analysis. *Wildlife Society Bulletin* 33(3): 1123-1132.
- KALMAN, B. & LEVIGNE, H. 2003. Les chauves-souris. Mont-Royal, Ed. Banjo: 32 p. (Le petit monde vivant).
- KALPAKIS, S., PAPADATOU, E. & HELVERSEN, O. VON 2005. Balcony of an urban building : an unintended trap for free-tailed bats (*Tadarida teniotis*) in the city of Thessaloniki = Balkon eines Hochhauses in der Innenstadt von Thessaloniki als Falle für Bulldoggfledermäuse (*Tadarida teniotis*). *Nyctalus* 10(1): 79-81.
- KANUCH, P. 2005. Roosting and population ecology of three syntopic tree-dwelling bat species (*Myotis nattereri*, *M. daubentonii* and *Nyctalus noctula*). *Biologia (Bratislava)* 60(5): 579-587.
- KANUCH, P. & BALAZ, P. 2005. Bat as a prey of *Elaphe longissima* (Laurenti, 1768). *Herpetozoa* 18(1/2): 92-93.
- KANUCH, P., KRISTIN, A. & KRISTOFIK, J. 2005. Phenology, diet, and ectoparasites of Leisler's bat (*Nyctalus leisleri*) in the Western Carpathians (Slovakia). *Acta Chiropterologica* 7(2): 249-257.
- KANUCH, P., RUCZYNSKI, I. & CELUCH, M. 2004. Unusual change of habitat by a noctule female (*Nyctalus noctula*) = Ungewöhnlicher Habitatwechsel durch ein Abensegler-Weibchen (*Nyctalus noctula*). *Nyctalus* 9(5): 522-523.
- KARG, W. 2005. Neue Erkenntnisse zur weit verbreiteten Milbenfamilie Ameroseiidae Evans (Acarina, Parasitiformes) = New knowledge concerning the cosmopolitan mite family Ameroseiidae Evans (Acarina, Parasitiformes). *Abhandlungen und Berichte des Naturkundemuseums Görlitz* 77(1): 57-75.
- KATZENSTEIN, H. 2000. Nachweis einer Alpenfledermaus (*Hypsugo savii*) in Ostholstein. *Nyctalus* 7(4): 453-454.
- KAWAI, K., KONDO, N., SASAKI, N., FUKUI, D., DEWA, H., SATO, M. & YAMAGA, Y. 2006. Distinguishing between cryptic species *Myotis ikonnikovi* and *M. brandtii gracilis* in Hokkaido, Japan : evaluation of a novel diagnostic morphological feature using molecular methods. *Acta Chiropterologica* 8(1): 95-102.



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- KAYIKCIOGLU, A. & ZAHN, A. 2005. Zur Bedeutung von Mücken (Culiciden und Chironomiden) als Nahrung für die Kleinhufeisennase (*Rhinolophus hipposideros*). *Nyctalus* 10(1): 71-75.
- KAZIAL, K.A., ZIELINSKI, K.N. & PACHECO, S. 2005. Information content of sonar calls of little brown bats, *Myotis lucifugus* : potential for communication. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 187-188.
- KCZJAKIN, A.L. 1950. Lctucic mysi (Sistemica, obraz zizni i lolbza dlja cclbcogo i lecnogo chocajctva). [S.l.], [S.n.] : 380-386.
- KEARNEY, T.C. & SEAMARK, E.C.J. 2005. Morphometric analysis of cranial and external characters of *Laephotis Thomas*, 1901 (Mammalia: Chiroptera: Vespertilionidae) from southern Africa. *Annals of the Transvaal Museum* 42: 71-87.
- KEIL, M., KEIL, A. & ZAHN, A. 2005. Die Flugwege von Wimperfledermäusen (*Myotis emarginatus*) in Quartiernähe. *Nyctalus* 10(1): 61-66.
- KELLEHER, C. 2005. Bat fieldcraft workshop, at Killarney National Park, Killarney, Co. Kerry : report of the four-day event. Rapport / National Parks and Wildlife Service, Bat Conservation Ireland. Dublin, National Parks and Wildlife Service: 23 p.
- KENNARD, K.S., HALLAM, T.G. & MACCRACKEN, G.F. 2005. The impact of Bt (*Bacillus thuringiensis*) corps on bat activity in Texas agroecosystems. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 188.
- KENNEDY, J. 2005. Tracking saltpeper. *Bats* 23(4): 6.
- KENNEDY, J. 2006. Military bats : U.S. armed forces are looking out for bats. *Bats* 25(2): 1-6.
- KERTH, G. 2006. Relatedness, life history and social behavior in the long-lived Bechstein's bat, *Myotis bechsteinii*. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds]. : Functional and evolutionary ecology of bats. Oxford [etc.], Oxford University Press: 199-212.
- KERTH, G., EBERT, C. & SCHMIDTKE, C. 2006. Group decision making in fission-fusion societies : evidence from two-field experiments in Bechstein's bats. *Proceedings of the Royal Society of London. Series B : Biological sciences* 273: 2785-2790.
- KERTH, G. & PETIT, E. 2005. Colonization and dispersal in a social species, the Bechstein's bat (*Myotis bechsteinii*). *Molecular Ecology* 14(13): 3943-3950.
- KISER, J. & ADAMS, R.A. 2005. A comparison of changes in wing loading associated with pregnancy in *Myotis evotis* and *Myotis lucifugus*. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 188-189.
- KLAUSNITZER, M. 2004. Zur Clusterbildung Brauner Langohren (*Plecotus auritus*) im Herbst. *Nyctalus* 9(5): 436-440.
- KLINGER, M., ALDER, H. & FIEDLER, W. 2002. Elektronische Quartierüberwachung einer Mausohrwochenstube (*Myotis myotis*). *Nyctalus* 8(2): 131-140.
- KLÜPPEL-HELLMANN, R. & WITTROCK, M. 2004. Nachweis von Wasserfledermäusen (*Myotis daubentonii*) in einem Kuhstall. *Nyctalus* 9(5): 525-526.
- KLUPSCH, A. 2004. Zur Optimierung von Fledermaus-Winterquartieren durch Hohlblocksteine. *Nyctalus* 9(5): 447-450.
- KOCH, B. 2005. Keine Angst vor kleinen (Säuge)Tieren : Kleinsüngerpräparation am Beispiel von Fledermäusen (Chiroptera) = [Advice on small (mammal) animals : small mammal preparation by example of bats (Chiroptera)]. *Der Präparator* 51: 54-61.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: pascal.moeschler@ville-ge.ch  
<http://www.ville-ge.ch/mhng/cco>  
Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- KOFOKY, A., ANDRIAFIDISON, D., RAZAFIMANAHAKA, J., RAMPILAMANANA, R.L. & JENKINS, R.K.B. 2006. The first observation of *Myzopoda* sp. (Myzopodidae) roosting in Western Madagascar. *African Bat Conservation News* 9: 5-6.
- KOLAR, K.E. 2005. Patterns of association in forest-dwelling female big brown bats (*Eptesicus fuscus*). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 189.
- KÖNIG, H. 2005. Verbreitung und Status des Kleinabenseglers (*Nyctalus leisleri*) in Rheinland-Pfalz. *Nyctalus* 10(3-4): 295-298.
- KÖNIG, H. & KÖNIG, W. 2004. Zur Verbreitung der Mückenfledermaus (*Pipistrellus mediterraneus/pygmaeus*) im Süden von Rheinland-Pfalz. *Nyctalus* 9(4): 349-356.
- KÖNIG, H. & KÖNIG, W. 2005. Zur Phänologie und Verbreitung der Rauhhaufledermaus (*Pipistrellus nathusii*) im Süden von Rheinland-Pfalz. *Nyctalus* 9(6): 595-605.
- KOPROWSKI, J.L., EDELMAN, A.J., PASCH, B.S. & BUECHER, D.C. 2005. A dearth of data on the mammals of the Madrean Archipelago : what we think we know and what we actually do know. *USDA Forest Service Rocky Mountain Research Station Proceedings RMRS-P* 36: 412-415.
- KORAD, V.S., GAIKWAD, M.C. & YARDI, K.D. 2005. Extension in the distribution of Burmese whiskered bat *Myotis montivagus* (Dobson, 1874) in the northern western Ghats Range Maharashtra, India. *Records of the zoological survey of India* 104(3-4): 91-97.
- KORINE, C. & KALKO, E.K.V. 2005. Fruit detection and discrimination by small fruit-eating bats (Phyllostomidae) : echolocation call design and olfaction. *Behavioral Ecology and Sociobiology* 59(1): 12-23.
- KOVALYOVA, I.M. & TARABORKIN, L.A. 2003. Present status of *Barbastella barbastellus* in the Ukraine in historical aspect. *Nyctalus* 8(6): 596-598.
- KOVTUN, M.F. 1978. *Apparam lokomocuu ruko-krylych*. Kiev, Naukova dumka : 228 p.
- KOWALSKI, M. & LESIŃSKI, G. 2005. Status of the Leisler's bat (*Nyctalus leisleri*) in Poland. *Nyctalus* 10(3-4): 299-304.
- KOWALSKI, M., LESIŃSKI, G., FUSZARA, E., RADZICKI, G. & HEJDUK, J. 2002. Longevity and winter roost fidelity in bats of central Poland. *Nyctalus* 8(3): 257-261.
- KOWALSKI, M. & SZKUDLAREK, R. 2003. Distribution of *Barbastella barbastellus* in Poland in the years 1980-1998. *Nyctalus* 8(6): 599-602.
- KRAUSE, R. & RACKOW, W. 2003. Schlafplatz einer Zwergfledermaus (*Pipistrellus pipistrellus*) in einer künstlichen Uferschwalben-Brutröhre. *Nyctalus* 9(1): 90-91.
- KREBBS, K. & TYBUREC, J. 2005. Bat house success and use at the Arizona-Sonora Desert Museum in Tucson, Arizona. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 190.
- KRETSCHMER, M. 2001. Untersuchungen zur Biologie und Nahrungsökologie der Wasserfledermaus, *Myotis daubentonii* (Kuhl, 1817), in Nordbaden. *Nyctalus* 8(1): 28-48.
- KRETZSCHMAR, F., BRAUN, M. & BRINKMANN, R. 2005. Zur Situation des Kleinabenseglers (*Nyctalus leisleri*) in Baden-Württemberg. *Nyctalus* 10(3-4): 305-310.
- KRUSKOP, S.V. 2005. Towards the taxonomy of the Russian *Murina* (Vespertilionidae, Chiroptera). *Russian Journal of Theriology* 4(2): 91-99.
- KRYSTUFEK, B. & REZEK DONEV, N. 2005. The atlas of Slovenian bats (Chiroptera) = Atlas netopirjev Slovenije (Chiroptera). *Scoplia* 55: 1-92.
- KULZER, E. 2001. Eine fast perfekte "Fledermaus-Klebfalle". *Nyctalus* 7(6): 657-659.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: pascal.moeschler@ville-ge.ch  
<http://www.ville-ge.ch/mhng/cco>  
*Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève*

- KULZER, E. 2002. 15 Jahre Beobachtungen in der Mausohr-Wochenstube von St. Michael in Entringen, Krs. Tübingen. *Nyctalus* 8(2): 141-158.
- KULZER, E. 2005. Biologie. In: Fischer, M.S., Niethammer, J., Schliemann, H. & Starck, D. [Eds]. *Handbuch der Zoologie = Handbook of zoology*. Bd 8, Mammalia. Teilbd 62. Chiroptera, vol. 3. Berlin, New York, Walter de Gruyter: VI, 250 p.
- KUNZ, T.H. & MUÑOZ-ROMO, M. 2005. Non-flight use of wings by bats. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 190.
- KUO, H.-C., FANG, Y.-P., CSORBA, G. & LEE, L.-L. 2006. The definition of Harpiola (Vespertilionidae: Murinae) and the description of a new species from Taiwan. *Acta Chiropterologica* 8(1): 11-19.
- KUTHE, C. 2001. Massnahmen zur Verbesserung von Fledermaus-Grossraumhöhlen. *Nyctalus* 7(6): 600-602.
- KWIECINSKI, G.G., PEDERSEN, S.C., KELLY, P.J. & PATEL, K.N. 2005. Histo-pathologies from prolonged volcanic ash exposure in bats from Montserrat. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 191.
- LANG, C.J., POSTLE, A.D., ORGEIG, S., POSSMAYER, F., BERNHARD, W., PANDA, A.K., JÜRGENS, K.D., MILSOM, W.K., NAG, K. & DANIELS, C.B. 2005. Dipalmitoylphosphatidylcholine is not the major surfactant phospholipid species in all mammals. *American journal of physiology. Regulatory integrative and comparative physiology* 289(5): R1426-R1439.
- LANGONI, H., LIMA, K., MENOZZI, B.D. & SILVA, R.C. 2005. Rabies in the big fruit-eating bat *Artibeus lituratus* from Botucatu, southeastern Brazil. *Journal of Venomous Animals and Toxins including Tropical Diseases* 11(1): 84-87.
- LAPSHIN, D.N. 2005. Osobennosti vosprijatija sovkami (Noctuidae, Lepidoptera) nepreryvoj posledovatel'nosti korotkich akusticeskich selckov = Auditory receptor response to a continuous series of short clicks in noctuid moths (Noctuidae, Lepidoptera). *Sensornye Sistemy* 19(2): 130-134.
- LARSEN, R.J., BOEGLER, K.A. & PEDERSEN, S.C. 2005. Mist netting bias on Montserrat. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 191-192.
- LAU, S.K.P., WOO, P.C.Y., LI, K.S.M., HUANG, Y., TSOI, H.-W., WONG, B.H.L., WONG, S.S.Y., LEUNG, S.-Y., CHAN, K.-H. & YUEN, K.-Y. 2005. Severe acute respiratory syndrome coronavirus-like virus in Chinese horseshoe bats. *Proceedings of the National Academy of Sciences of the United States of America* : PNAS 102(39): 14040-14045.
- LAUSEN, C.L. 2005. Winter bat activity in the Alberta prairies. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 192.
- LAUSEN, C.L. & BARCLAY, R.M.R. 2005. *Pipistrellus nanus*. *Mammalian species* 784: 1-7.
- LAW, B.S., CHIDEL, M. & MONG, A. 2005. Life under a sandstone overhang : the ecology of the eastern cave bat *Vespadelus troughtoni* in northern New South Wales. *Australian Mammalogy* 27(2): 137-145.
- LEHOTSKA, B. & LEHOTSKY, R. 2003. Vorkommen der Mopsfledermaus (*Barbastella barbastellus*) in der West-Slowakei. *Nyctalus* 8(6): 603-607.
- LEITNER, P. 2005. Long-distance movements of Nevada populations of the Mexican free-tailed bat (*Tadarida brasiliensis mexicana*). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 192-193.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: pascal.moeschler@ville-ge.ch

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- LEROY, E.M., KUMULUNGUI, B., POURRUT, X., ROUQUET, P., HASSANIN, A., YABA, P., DELICAT, A., PAWESKA, J.T., GONZALEZ, J.-P. & SWANEPOEL, R. 2005. Fruit bats as reservoirs of Ebola virus. *Nature (London)* 438: 575-576.
- LESIŃSKI, G., FUSZARA, E., FUSZARA, M., JURCZYSZYN, M. & URBANCZYK, Z. 2005. Long-term changes in the numbers of the barbastelle *Barbastella barbastellus* in Poland. *Folia Zoologica* 54(4): 351-358.
- LESIŃSKI, G., KOWALSKI, M., DOMANSKI, J., DZIECIOŁOWSKI, R., LASKOWSKA, K. & DZIEGIELEWSKA, M. 2004. The importance of small cellars to bat hibernation in Poland. *Mammalia* 68(4): 345-352.
- LEUZINGER, Y. 2005. Note technique : Emposieu Montagne de Romont : proposition d'actions en accord avec les propriétaires et les exploitants. Rapport Romont 01.doc / Centre de coordination ouest pour l'étude et la protection des chauves-souris: 3 p.
- LEUZINGER, Y. [Dir.]. 2004. Mise sous protection de la grotte de Douanne : intérêt du site et proposition de mesures. Rapport 33.1.1 / Inspection de la protection de la nature Canton de Berne. Les Reussilles ; Le Noirmont, *Natura Biologie appliquée*: 7 p. + 2 annexes.
- LEWIS, R.E. 2006. A catalog of primary types of bat fleas (Siphonaptera: Ischnopsyllidae) of the world. *Bat Research News* 47(3): 43-60.
- LI, W., SHI, Z., YU, M., REN, W., SMITH, C., EPSTEIN, J.H., ZHANG, S., WANG, H., CRAMERI, G., HU, Z., ZHANG, H., ZHANG, J., MACEACHERN, J., FIELD, H., DASZAK, P., EATON, B.T. & WANG, L.F. 2005. Bats are natural reservoirs of SARS-like coronaviruses. *Science* 310(5748): 676-679.
- LIEGL, C. & SEIDLER, F. 2005. Das Winterquartier des Abendseglers *Nyctalus noctula* in den Werkstätten des Theaters Augsburg = [The wintering site of the noctule *Nyctalus noctula* in the workshops of Augsburg theatre]. *Berichte des Naturwissenschaftlichen Vereins für Schwaben e.V.* 109: 92-100.
- LIEGL, C. & SEIDLER, F. 2005. Erstnachweis einer Wochenstube der Weissrandfledermaus, *Pipistrellus kuhlii* (Kuhl, 1817), in Deutschland mit phänologischen Angaben. *Nyctalus* 10(1): 5-8.
- LIMPENS, H.J.G.A. & LINA, P.H.C. 2003. Status and distribution of the Barbastelle (*Barbastella barbastellus*) in the Netherlands. *Nyctalus* 8(6): 608-609.
- LIMPENS, H.J.G.A. & ROSCHEN, A. 2002. Bausteine einer systematischen Fledermauserfassung. Teil 2 : Effektivität, Selektivität und Effizienz von Erfassungsmethoden. *Nyctalus* 8(2): 159-178.
- LIMPENS, H.J.G.A., SPOELSTRA, K. & VERHEGGEN, L.S.G.M. 2005. Short note on the distribution and status of Leisler's bat *Nyctalus leisleri* (Kuhl, 1817), in the Netherlands. *Nyctalus* 10(3-4): 311-314.
- LINDNER, A. & MORAWETZ, W. 2006. Seed dispersal by frugivorous bats on landslides in a montane rain forest in Southern Ecuador. *Chiroptera Neotropical* 12(1): 232-237.
- LISON, F., YELO, N.D., BALSALOBRE, M. & CALVO, J.F. 2005. Primeros datos sobre el murciélago de nathusius *Pipistrellus nathusii* (Keyserling y Blasius, 1839) en la región de Murcia = First recording of *Nathusius' pipistrelle* *Pipistrellus nathusii* (Keyserling & Blasius, 1839) in the region of Murcia. *Galemys* 17(1-2): 47-52.
- LIU, S., LIU, Y. & SUN, Z.-Y. 2005. Bats survey in Leibo to Jinyang Region of Xiluodu Reservoir in Sichuan. *Sichuan Journal of Zoology* 24(4): 602.
- LOCKE, R. 2006. The oldest bat : longest-lived mammals offer clues to better aging in humans. *Bats* 25(2): 13-14.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- LONG, R., KISER, M. & KISER, S. 2005. Optimal parameters to attract bats in California's Central Valley. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 193.
- LONGLEY, M. 2003. Greater horseshoe bat project 1998-2003. Peterborough, English Nature: 37 p. (English Nature Research Reports, 532).
- LOPEZ WILCHIS, R., LOPEZ-ORTEGA, G., AGUILAR, M.A. & ARELLANO, E. 1995. Karyotypic analysis of *Plecotus mexicanus* (Chiroptera: Vespertilionidae). *Cytologia : international journal of cytology* 60: 39-41.
- LOPEZ WILCHIS, R., LOPEZ-ORTEGA, G. & OWEN, R.D. 1994. Noteworthy record of the western small-footed *Myotis* (Mammalia: Chiroptera: *Myotis ciliolabrum*). *The Southwestern Naturalist* 39(2): 211-212.
- LOPEZ WILCHIS, R. & TORRES FLORES, J.W. 2005. Especies de murciélagos presentes en la cueva "El Salitre", Colima, México = [Bat species present in "El Salitre" cave, Colima, Mexico]. *Vertebrata Mexicana* 17: 7-12.
- LOPEZ-GONZALEZ, C. 2005. Use of abandoned mines by a community of temperate bats in Durango, Mexico. *Acta Chiropterologica* 7(2): 285-292.
- LUDING, H. 2001. Bemerkenswerte Todesursache einer Fledermaus : Wasserfledermaus (*Myotis daubentoni*) an einem Angelhaken. *Nyctalus* 7(6): 659.
- LUMSDEN, L.F. & BENNETT, A.F. 2006. Flexibility and specificity in the roosting ecology of the lesser long-eared bat, *Nyctophilus geoffroyi* : a common and widespread Australian species. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds]. : *Functional and evolutionary ecology of bats*. Oxford [etc.], Oxford University Press: 290-307.
- LÜTHJE, E. 2003. Nachruf Johannes Dieterich (1.VII.1931 - 24.VI.2002). *Nyctalus* 9(1): 79-81.
- MACANEY, K. 2005. The Leisler's bat (*Nyctalus leisleri*) in the Republic of Ireland : a review. *Nyctalus* 10(3-4): 315-316.
- MACCRACKEN, G.F., BROWN, V.A., ELDRIDGE, M. & WESTBROOK, J.K. 2005. The use of fecal DNA to verify and quantify the consumption of agricultural pests. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 195-196.
- MACCRACKEN, G.F., LUMSDEN, L.F. & KUNZ, T.H. 2006. Roosting ecology and population biology. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds]. : *Functional and evolutionary ecology of bats*. Oxford [etc.], Oxford University Press: 179-184.
- MACDONALD, L. & GRAY, M.S. 2005. Landscape genetics as a tool to design predictive models for the more efficient management of bats and mines. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 196.
- MACDONOUGH, M.M., AMMERMAN, L.K. & TIMM, R.M. 2005. Karyotypic and morphological variation in the bonneted bat, *Eumops glaucinus*. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 196-197.
- MACIAS, S., MORA, E.C., KOCH, C. & HELVERSEN, O. VON 2005. Echolocation behaviour of *Phyllops falcatus* (Chiroptera: Phyllostomidae) : unusual frequency range of the first harmonic. *Acta Chiropterologica* 7(2): 275-283.
- MACSWINEY, M.C., CLARKE, F.D. & RACEY, P.A. 2005. The importance of cenotes in structuring bat communities in Yucatan, Mexico. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 193-194.



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: pascal.moeschler@ville-ge.ch

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- MAEDER, A. & PATTHEY, P. 2005. Inventaire des chauves-souris des cavités du Jura vaudois ouest : résultats préliminaires. In: Jacquemoud, F. ... [et al.]. L'enfance d'une réserve : 1993-2003 ou les dix premières années de la Réserve naturelle de la Haute Chaîne du Jura : actes des 4èmes rencontres jurassiennes, Mijoux (Ain), 18-19 octobre 2003. Saint-Genis-Pouilly, Amis de la Réserve naturelle de la Haute Chaîne du Jura: 125-138.
- MAILLARD, W. & MONTFORT, D. 2005. Premier signalement du Murin d'Alcathoe, *Myotis alcathoe* Helversen & Heller, 2001 en Loire-Atlantique (France), et nouvelles observations du Minioptère de Schreibers, *Miniopterus schreibersii* (Kuhl, 1817). Bulletin de la Société des sciences naturelles de l'Ouest de la France 27(4): 196-198.
- MAITRE, E. & SIGE, B. 2006. A fossil bat with extremely worn teeth and a question for tropical bat specialists. *Bat Research News* 47(3): 62.
- MALLOTT, E. & HEAVNER, M. 2005. Nightly activity patterns of bats on Prince of Wales Island, Alaska. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 194.
- MANCINA, C.A. 2005. *Pteronotus macleayii*. *Mammalian species* 778: 1-3.
- MANTILLA-MELUK, H. & BAKER, R.J. 2005. First unified model of phylogeography and analysis of genetic isolines of *Uroderma bilobatum*. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 194-195.
- MAREK, G. 2005. Tollwutübertragung durch Fledermäuse : kein Konflikt zwischen Artenschutz und Infektionsprophylaxe ! *Nyctalus* 9(6): 539-543.
- MARIANA, A., ZURAWATI, Z., HO, T.M., KULAIMI, B.M., SALEH, I., SHUKOR, M.N. & SHAHRUL-ANUAR, M.S. 2005. A survey of ectoparasites in Gunung Stong Forest Reserve, Kelantan, Malaysia. *Southeast Asian Journal of Tropical Medicine and Public Health* 36(5): 1125-1131.
- MARKOVETS, M.J., ZELENKOVA, N.P. & SHAPOVAL, A.P. 2004. Beringung von Fledermäusen in der Biologischen Station Rybachy, 1957-2001. *Nyctalus* 9(3): 259-268.
- MASTERS, W.M. & VLECK, D. 2005. Recording of spotted bats (*Euderma maculatum*) flying up canyons to a feeding area. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 195.
- MASUDA, M. 1984. [Chauves-souris]. [S.l.], [s.n.]: 53 p.
- MATERNOWSKI, H.-W. 2002. Pigmentausfall bei der Grossen Bartfledermaus (*Myotis brandtii*). *Nyctalus* 8(2): 200.
- MATERNOWSKI, H.-W. 2003. Ergebnisse einer 15jährigen Winterquartierkontrolle im "Amt Liebenwalde". *Nyctalus* 8(5): 501-504.
- MATERNOWSKI, H.-W. 2005. Abendsegler (*Nyctalus noctula*) hart im Nehmen. *Nyctalus* 9(6): 625.
- MATTHIAS, M.A., DIAZ, M.M., CAMPOS, K.J., CALDERON, M., WILLIG, M.R., PACHECO, V., GOTUZZO, E., GILMAN, R.H. & VINETZ, J.M. 2005. Diversity of bat-associated *Leptospira* in the Peruvian Amazon inferred by Bayesian phylogenetic analysis of 16S ribosomal DNA sequences. *American Journal of Tropical Medicine and Hygiene* 73(5): 964-974.
- MATVEEV, V.A. 2005. Checklist of Cambodian bats (Chiroptera), with new records and remarks on taxonomy. *Russian Journal of Theriology* 4(1): 43-62.
- MAYER, F. & KERTH, G. 2005. Microsatellite evolution in the mitochondrial genome of Bechstein's bat (*Myotis bechsteinii*). *Journal of molecular evolution* 61(3): 408-416.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- MEHLHORN, A.-K. & REIDIGER, N. 2002. Fledermäuse und Öffentlichkeitsarbeit : Exkursionen anhand festgelegter Anlaufpunkte am Beispiel von Melchow im Naturpark Barnim (Ost-Brandenburg). *Nyctalus* 8(4): 334-338.
- MEINIG, H. & RATHJEN, H. 2004. Fledermaus-Beobachtungen auf dem Bismarck-Archipel (Papua Neuguinea). *Nyctalus* 9(5): 508-519.
- MEISEL, F. & MAINER, W. 2005. Zum Vorkommen des Kleinabenseglers, *Nyctalus leisleri* (Kuhl, 1817), in Sachsen. *Nyctalus* 10(3-4): 317-319.
- MEISER, H. 2003. Insektizidvergiftung einer Fledermauspopulation. *Nyctalus* 9(2): 158-160.
- MEISSNER, M. & HAGENGUTH, A. 2004. Fledermäuse leiden an Wohnungsnot : ein Projekt der Stiftung Europäisches Naturerbe schafft Abhilfe. *Nyctalus* 9(4): 331-335.
- MELLO, M.A.R. & SCHITTINI, G.M. 2005. Ecological analysis of three bat assemblages from conservation units in the Lowland Atlantic Forest of Rio de Janeiro, Brazil. *Chiroptera Neotropical* 11(1-2): 206-210.
- MENZEL, M.A., CASTLEBERRY, S.B., BOONE, J.L., HAAG, M. & MENZEL, J.M. 2005. Mensural discrimination of *Myotis* (Chiroptera, Vespertilionidae) in the southeastern United States. *Mammalia* 69(3-4): 359-373.
- METHENY, J.D. & KALCOUNIS, M.C. 2005. A genetic analysis of the colony structure of fission-fusion tree-roosting maternity colonies of big brown bats (*Eptesicus fuscus*). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 197.
- MIES, R., MARKS, C. & YOUNG, V. 2005. Bat house use by a colony of Florida bonneted bats (*Eumops floridanus*). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 198.
- MILDENSTEIN, T.L., STIER, S.C., NUEVO-DIEGO, C.E. & MILLS, L.S. 2005. Habitat selection of endangered and endemic large flying-foxes in Subic Bay, Philippines. *Biological Conservation* 126(1): 93-102.
- MILLER-BUTTERWORTH, C.M., EICK, G.N., JACOBS, D.S., SCHOEMAN, C.M. & HARLEY, E.H. 2005. Genetic and phenotypic differences between South African long-fingered bats, with a global miniopterine phylogeny. *Journal of Mammalogy* 86(6): 1121-1135.
- MILNE, D.J., ARMSTRONG, M., FISHER, A., FLORES, T. & PAVEY, C.R. 2005. Structure and environmental relationships of insectivorous bat assemblages in tropical Australian savannas. *Austral Ecology* 30: 906-919.
- MIRALLES, C. & CROZON, A. 1999. *Suzie la chauve-souris*. Paris, Seuil: [11] p. (Les croques mains).
- MIRANDA-MALDONADO, E., TORRES-RIVERA, W., CANALES-PASTRANA, R.R. & RODRIGUEZ-DURAN, A. 2005. Computer simulation of bat movements : importance in understanding roosting assemblages and conservation strategies. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 198.
- MISTRY, S. & HATFIELD, C.A. 2005. Bat mortality and wind power : is the mountaineer site in West Virginia unique ? In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 198-199.
- MOESCHLER, P. 2005. Switzerland. In: Hutterer, R. ...[et al]. *Bat migrations in Europe : a review of banding data and literature*. Bonn, Federal Agency for Nature Conservation: 58-59.
- MONADJEM, A. 2006. Longevity and movement of the common slit-faced bat *Nycteris thebaica*. *African Bat Conservation News* 9: 7.





## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: pascal.moeschler@ville-ge.ch  
<http://www.ville-ge.ch/mhng/cco>  
*Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève*

- MONROY, J.A., FARRAR, D.M., CASSEDAY, J.H. & COVEY, E. 2005. Mating display behavior of the big brown bat, *Eptesicus fuscus*. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 199.
- MOOSMAN, P.R. Jr., THOMAS, H., PAULA, J.T. & PAGE, A. 2005. Bats (*Eptesicus fuscus* and *Myotis lucifugus*) as potential predators of *Photinus* fireflies (Coleoptera: Lampyridae) : importance of chemical defenses and luminescence. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 200.
- MORMANN, B. & ROBBINS, L.W. 2005. Winter roosting ecology of Eastern red bats (*Lasiurus borealis*) in Southwest Missouri. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 200.
- MOSS, C.F., BOHN, K., GILKENSON, H. & SURLYKKE, A. 2006. Active listening for spatial orientation in complex auditory scene. *PLoS Biology* 4(4): 0615-0626.
- MUCHHALA, N. 2005. The ties that bind bats & plants. *Bats* 23(2): 5-8.
- MÜLLER, A. & STUTZ, A. 1981. Fledermausinventar : kanton Schaffhausen. Durchgeführt im Auftrag des Naturschutzamtes des kantons Schaffhausen: 1-20.
- MÜLLER, T. & FREULING, C. 2006. Zu Fragen der Fledermaustollwut. *Nyctalus* 11(2-3): 190-197.
- MUÑOZ-ROMO, M. 2005. Preparación de una pasta alimenticia para murciélagos insectívoros y observaciones sobre su uso = Preparation of a nutritional paste for insectivorous bats and observations on its use. *Chiroptera Neotropical* 11(1-2): 227-228.
- MUÑOZ-ROMO, M. 2006. Ethogram and diurnal activities of a colony of *Artibeus lituratus* (Phyllostomidae: Stenodermatinae). *Acta Chiropterologica* 8(1): 231-238.
- MUÑOZ-ROMO, M., HERRERA, E.A. & KUNZ, T.H. 2005. Roosting behavior, social structure, and group stability of the big fruit-eating bat, *Artibeus lituratus* (Phyllostomidae, Stenodermatinae). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 201.
- MUÑOZ-ROMO, M., SOSA, M. & QUINTERO, Y.C. 2005. Digestibilidad del polen de cactáceas columnares en los murciélagos glosófagos *Glossophaga longirostris* y *Leptonycteris curasoae* (Chiroptera: Phyllostomidae) = Digestibility of columnar cacti pollen grains in the glosophagine bats *Glossophaga longirostris* and *Leptonycteris curasoae* (Chiroptera: Phyllostomidae). *Revista de Biología Tropical* 53(1-2): 277-280.
- MURRAY, K.L. & FLEMING, T.H. 2005. Lek mating system of the buffy flower bat, *Erophylla sezekorni* in Exuma, Bahamas. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 201.
- MURRAY, S.W. 2005. Hidden diversity in Hipposideridae. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 202.
- NÄFE, M. 2002. Zur Gründung des "Vereins zum aktiven Fledermausschutz und zur Förderung des Internationalen Fledermaus-Museums e.V". *Nyctalus* 8(2): 197-198.
- NAGEL, A. & BRAUN, M. 2003. Die Mopsfledermaus (*Barbastella barbastellus*, Schreber 1774) in Baden-Württemberg : Verbreitung und Status sowie einige Bemerkungen zum Winterschlaf. *Nyctalus* 8(6): 615-625.
- NAGEL, J.J. 2005. Distress calls in Neotropical bats. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 202.
- NELSON, S.L., MASTERS, D.V., HUMPHREY, S.R. & KUNZ, T.H. 2005. Fruit choice and calcium block use by Tongan fruit bats in American Samoa. *Journal of Mammalogy* 86(6): 1205-1209.



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: pascal.moeschler@ville-ge.ch  
<http://www.ville-ge.ch/mhng/cco>  
*Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève*

- NEUBAUM, D.J. 2005. Records of the eastern red bat on the northern Front Range of Colorado. *The Prairie Naturalist* 37(1): 41-42.
- NEUBAUM, D.J., O'SHEA, T.J. & WILSON, K.R. 2005. A year in the life of the Dusky House flyer (*Eptesicus fuscus*). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 203.
- NEUBAUM, M.A., DOUGLAS, M.R., DOUGLAS, M.E. & O'SHEA, T.J. 2005. Molecular ecology of big brown bats (*Eptesicus fuscus*): hybrids or not? In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 203-204.
- NICOLAY, C.W. & WINTER, Y. 2006. Performance analysis as a tool for understanding the ecological morphology of flower-visiting bats. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds]. : Functional and evolutionary ecology of bats. Oxford [etc.], Oxford University Press: 131-144.
- NORTH AMERICAN BAT RESEARCH SYMPOSIUM (35, 2005, Sacramento). 2005. Abstracts of scientific papers presented at the 35th Annual North American Symposium on Bat Research, Sacramento, California, 19-22 October 2005. *Bat Research News* 46(4): 149-231.
- NOWAK, E. 2003. Das F+E-Vorhaben "Fledermausquartier beiderseits der Oder". *Nyctalus* 8(5): 490-495.
- O'DONNELL, C.F.J. & SEDGELEY, J.A. 2006. Causes and consequences of tree-cavity roosting in a temperate bat, *Chalinolobus tuberculatus*, from New Zealand. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds]. : Functional and evolutionary ecology of bats. Oxford [etc.], Oxford University Press: 308-328.
- O'FARRELL, M.J. & SHANAHAN, S. 2005. Long-term monitoring of bat populations associated with extensive riparian restoration in Las Vegas Wash, Clark County, Nevada. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 204.
- OBRIST, M.K., BOESCH, R. & FLÜCKIGER, P.F. 2004. Variability in echolocation call design of 26 Swiss bat species: consequences, limits and options for automated field identification with a synergetic pattern recognition approach. *Mammalia* 68(4): 307-322.
- OCHOA-G., J. & SANCHEZ, J.H. 2005. Taxonomic status of *Micronycteris homezi* (Chiroptera, Phyllostomidae). *Mammalia* 69(3-4): 323-335.
- OFFICE FEDERAL DE L'ENVIRONNEMENT, DES FORÊTS ET DU PAYSAGE. 1994. Lista rossa degli animali minacciati in Svizzera. Berna, CFMS : 97 p.
- OFFICE FEDERAL DE L'ENVIRONNEMENT, DES FORÊTS ET DU PAYSAGE. 1994. Rote Listen der gefährdeten Tierarten in der Schweiz. Bern, EDMZ : 97 p.
- OFFICE FEDERAL DE L'ENVIRONNEMENT, DES FORÊTS ET DU PAYSAGE. 1994. Liste rouge des espèces animales menacées de Suisse. Berne, OCFIM : 97 p.
- OFFICE FEDERAL DE L'ENVIRONNEMENT, DES FORÊTS ET DU PAYSAGE. 2006. Etat de la biodiversité en Suisse : synthèse des résultats du monitoring de la biodiversité en Suisse (MDB). Etat : mai 2006. Berne, OFEV: 67 p.
- OHLENDORF, B. 2002. Höchstalter einer Fransenfledermaus (*Myotis nattereri*) im Harz (Sachsen-Anhalt). *Nyctalus* 8(4): 395-396.
- OHLENDORF, B. 2002. Quartierwechsel der Fransenfledermaus (*Myotis nattereri*) in Sachsen-Anhalt. *Nyctalus* 8(2): 119-130.
- OHLENDORF, B. 2004. Zum Status der Teichfledermaus (*Myotis dasycneme*) in Sachsen-Anhalt. *Nyctalus* 9(4): 336-342.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: pascal.moeschler@ville-ge.ch  
<http://www.ville-ge.ch/mhng/cco>  
*Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève*

- OHLENDORF, B. 2005. Zum Vorkommen und zur Bestandssituation des Kleinabendseglers (*Nyctalus leisleri*) in Sachsen-Anhalt. *Nyctalus* 10(3-4): 320-331.
- OHLENDORF, B. 2006. Das Mausohr (*Myotis myotis*) in Sachsen-Anhalt : Erfassungsstand 2004, nebst bemerkenswerten Beobachtungen. *Nyctalus* 11(2-3): 214-223.
- OHLENDORF, B., BÄCKER, A., MÜHLSON, I. & BUCHEN, C. 2001. Bemerkenswerter Wiederfund eines juvenilen Männchens vom Abendsegler (*Nyctalus noctula*). *Nyctalus* 8(1): 3-4.
- OHLENDORF, B. & HECHT, B. 2001. Zur Einstufung des Alters der Grossen Bartfledermaus (*Myotis brandtii*) in Sachsen-Anhalt. *Nyctalus* 7(5): 504-516.
- OHLENDORF, B., HECHT, B., LEUPOLD, D., BUSSE, P., LEUTHOLD, E., BÄCKER, A. & KAHL, M. 2002. Zum Vorkommen der Rauhhaufledermaus (*Pipistrellus nathusii*) in Sachsen-Anhalt. *Nyctalus* 8(3): 211-222.
- OHLENDORF, B., HECHT, B., STRASSBURG, D., THEILER, A. & AGIRRE-MENDI, P.T. 2001. Bedeutende Migrationsleistung eines markierten Kleinabendseglers (*Nyctalus leisleri*) : Deutschland - Spanien - Deutschland. *Nyctalus* 8(1): 60-64.
- OHLENDORF, B., VIERHAUS, H., HEDDERGOTT, M. & BODINO, F. 2000. Korrektur : fund einer Nordfledermaus (*Eptesicus nilssoni*) in Hamburg (ds. Z. Bd. 5, p. 220) betraf eine Alpenfledermaus (*Hypsugo savii*). *Nyctalus* 7(4): 454.
- OPPEL, K. 2006. Les petits génies contre les vampires. Paris, Bayard Jeunesse: 92 p. (100% aventure, 819).
- OPPLIGER, J. 2005-2006. Les ossements de micromammifères du Gouffre de la Combe Mauley (Dombresson, NE). *Cavernes* 2(2004): 11-13.
- OPREA, M., VIEIRA, T.B., PIMENTA, V.T., MENDES, P., BRITO, D., DITCHFIELD, A.D., DE KNEGT, L.V. & ESBERARD, C.E.L. 2006. Bat predation by *Phyllostomus hastatus*. *Chiroptera Neotropical* 12(1): 255-258.
- ORMSBEE, P.C. 2005. An opportunity to implement a North America-wide sampling frame for collecting bat data. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 204-205.
- ORTENCIO FILHO, H., REIS, N.R. DOS, PINTO, D., ANDERSON, R., APARECIDA, D., MARQUES, T.A. & MARQUES, M.A. 2005. Levantamento dos morcegos (Chiroptera, Mammalia) do Parque Municipal do Cinturão Verde de Cianorte, Paraná, Brasil = Bats from Cinturao Verde de Cianorte Park, Parana state, Brazil. *Chiroptera Neotropical* 11(1-2): 211-215.
- OWEN, S.F., MENZEL, M.A., EDWARDS, J.W., FORD, W.M., MENZEL, J.M., CHAPMAN, B.R., WOOD, P.B. & MILLER, K.V. 2004. Bat activity in harvested and intact forest stands in the Allegheny Mountains. *Northern Journal of Applied Forestry* 21(3): 154-159.
- PAGE, R.A. & RYAN, M.J. 2005. Whisper in my pinna : social learning, persistence, and memory in the frog-eating bat, *Trachops cirrhosus*. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 205.
- PANDURSKA, R. 2003. Conservation measures for protection of important numerous bat colonies in Bulgaria. *Nyctalus* 8(6): 630-632.
- PANDURSKA, R. & IVANOVA, T. 2003. Distribution and present status of *Barbastella barbastellus* (Schreber, 1774) in Bulgaria. *Nyctalus* 8(6): 626-629.
- PAPADOPOULOS, R. 2001. Fledermaus-Erhebung 1992 in der Forstdirektion Tübingen : Auswertung, kritische Beurteilung und Empfehlungen zum weiteren Vorgehen im Fledermausschutz. *Nyctalus* 7(5): 555-561.



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- PARK, K.J., MASTERS, E. & ALTRINGHAM, J.D. 1998. Social structure of three sympatric bat species (Vespertilionidae). *Journal of Zoology*, London 244: 379-389.
- PATON, P.W.C. 2005. A review of vertebrate community composition in seasonal forest pools of the northeastern United States. *Wetlands ecology and management* 13(3): 235-246.
- PATRICK, L.E. & RUEDAS, L.A. 2005. Morphology and systematics of *Rhinolophus* from Lore Lindu National Park, Sulawesi, Indonesia. In: *North American Bat Research Symposium (35, 2005, Sacramento)*. Abstracts. *Bat Research News* 46(4): 205-206.
- PATRIQUIN, K.J. 2005. Proposal : mating behavior of the little brown bat, *Myotis lucifugus*. In: *North American Bat Research Symposium (35, 2005, Sacramento)*. Abstracts. *Bat Research News* 46(4): 206.
- PAUNOVIC, M., PANDURSKA, R., IVANOVA, T. & KARAPANDA, B. 2003. Present knowledge of distribution and status of *Barbastella barbastellus* (Schreber, 1774) (Chiroptera: Vespertilionidae) on the Balkan Peninsula. *Nyctalus* 8(6): 633-638.
- PAUZA, D.H. & PAUZIENE, N. 2005. Leisler's bat (*Nyctalus leisleri*) in Lithuania. *Nyctalus* 10(3-4): 332-334.
- PAUZA, D.H., PAUZIENE, N. & GUDAITIS, A. 2003. The barbastelle (*Barbastella barbastellus*) in Lithuania. *Nyctalus* 8(6): 639-641.
- PAVAN, A.C. & DITCHFIELD, A.D. 2006. O uso de RFLP na filogeografia de *Carollia perspicillata*, Linnaeus 1758 (Chiroptera: Phyllostomidae). *Chiroptera Neotropical* 12(1): 244-249.
- PAVEY, C.R., BURWELL, C.J. & MILNE, D.J. 2005. Interspecific variation in moth predation of a tropical bat fauna. In: *North American Bat Research Symposium (35, 2005, Sacramento)*. Abstracts. *Bat Research News* 46(4): 207.
- PAYNE, V., VINDIGNI, M. & KALCOUNIS, M.C. 2005. The effect of water quality on a nocturnal food web in the Cape Fear River Basin. In: *North American Bat Research Symposium (35, 2005, Sacramento)*. Abstracts. *Bat Research News* 46(4): 207-208.
- PEDERSEN, S.C., GENOWAYS, H.H., MORTON, M.N., KWIECINSKI, G.G. & COURTS, S.E. 2005. Bats of St. Kitts (St. Christopher), Northern Lesser Antilles, with comments regarding capture rates of neotropical bats. *Caribbean Journal of Science* 41(4): 744-760.
- PEDERSEN, S.C., GENOWAYS, H.H., MORTON, M.N., SWIER, V.J., LARSEN, P.A., LINDSAY, K.C., ADAMS, R.A., APPINO, J.D. 2006. Bats of Antigua, northern lesser Antilles. *Occasional Papers Museum of Texas Tech University* 249: 1-18.
- PELZ, G. 2002. Zur Fledermausfauna des Landkreises Dahme-Spreewald (Land Brandenburg). *Nyctalus* 8(3): 262-287.
- PELZ, G. 2002. Fledermausmutter : Abendsegler (*Nyctalus noctula*) : holt ihr Junges wieder ab! *Nyctalus* 8(2): 200-201.
- PELZ, G. 2004. Pigmentausfall bei einer Breitflügel-Fledermaus (*Eptesicus serotinus*) in einer Wochenstube der südlichen Mark Brandenburg. *Nyctalus* 9(5): 523-524.
- PELZ, G. 2005. Teichfledermaus (*Myotis dasycneme*) dank eines Anglers für Nordhessen nachgewiesen. *Nyctalus* 10(1): 83-84.
- PERRET, J.L., AELLEN, V. 1956 Mammifères du Cameroun de la collection J.L. Perret. *Revue suisse de zoologie* 63(26): 396-450.
- PETITMERMET, P. 2004. Mausohr (*Myotis myotis*) fliegt vom Boden auf. *Nyctalus* 9(4): 414-415.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)  
<http://www.ville-ge.ch/mhng/cco>  
Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- PETRITES, A.E., MOWLDS, D.S., ENG, O.S., SIMMONS, J.A. & DELONG, C.M. 2005. Spatial memory and navigation in big brown bats (*Eptesicus fuscus*). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 208.
- PFLAESTERER, W. & SCHNITZLER, H.-U. 2005. Differences in flight and echolocation behavior of *Myotis nattereri* when foraging near coniferous or deciduous trees. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 208-209.
- PHUYAL, S.P. 2005. A rare study of Nepalese bats & surprising public attitudes. *Bats* 23(4): 10-12.
- PITNICK, S., JONES, K.E. & WILKINSON, G.S. 2006. Mating system and brain size in bats. *Proceedings of the Royal Society of London Series B : Biological sciences* 273: 719-724.
- PITRE, M.-H. & THOMAS, D. 2005. Lipid composition and hibernation in little brown bats, *Myotis lucifugus* in Québec, Canada. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 209.
- POMMERANZ, H. & GRIESAU, A. 2003. Zum Vorkommen der Mopsfledermaus (*Barbastella barbastellus*) in Mecklenburg Vorpommern). *Nyctalus* 8(6): 556-558.
- POMMERANZ, H. & HERMANN, U. 2001. Nordfledermaus, *Eptesicus nilssonii* (Keyserling & Blasius, 1839), nach 67 Jahren in Mecklenburg-Vorpommern wiederentdeckt. *Nyctalus* 8(1): 49-52.
- POMMERANZ, H. & HERMANN, U. 2005. Beitrag zur Verbreitung des Kleinabendseglers (*Nyctalus leisleri*) in Mecklenburg-Vorpommern. *Nyctalus* 10(3-4): 335-336.
- POMMERANZ, H., HERMANN, U., MATTHES, H. & PETZOLD, A. 2005. Erstnachweis des Grauen Langohrs, *Plecotus austriacus* (Fischer, 1829), in Mecklenburg-Vorpommern. *Nyctalus* 10(1): 33-36.
- POMMERANZ, H. & SCHÜTT, H. 2001. Erste Ergebnisse einer systematischen Erfassung von Wintervorkommen der Mopsfledermaus, *Barbastella barbastellus* (Schreber, 1774), in Mecklenburg-Vorpommern. *Nyctalus* 7(6): 567-571.
- POTTIE, S.A., LANE, D.J.W., KINGSTON, T. & LEE, B.P.Y.-H. 2005. The microchiropteran bat fauna of Singapore. *Acta Chiropterologica* 7(2): 237-247.
- PRESETNIK, P. 2004. Bat species and conservation issues in the castle Grad na Gorickem (NE Slovenia). *Mammalia* 68(4): 427-435.
- PREVOST, O. 2004. Le guide des chauves-souris en Poitou-Charentes. La Crèche, Geste Editions: 197 p. (Les cahiers naturels).
- PUCEK, Z. 1981. Keys to vertebrates of Poland mammals. Warszawa, Polish Scientific : VIII, 367 p.
- PUGH, M. & ALTRINGHAM, J.D. 2005. The effect of gates on cave entry by swarming bats. *Acta Chiropterologica* 7(2): 293-299.
- QUETGLAS, J. & GARRIDO GARCIA, J.A. 2005. Rastros y señales de murciélagos ibéricos (Chiroptera) = [Trails and signs of Iberian bats (Chiroptera)]. *Galemys* 17(1-2): 53-62.
- RACHWALD, A., WODECKA, K., MALZAHN, E. & KLUZISKI, L. 2004. Bat activity in coniferous forest areas and the impact of air pollution. *Mammalia* 68(4): 445-453.
- RACKOW, W. 2002. Unfälle von Fledermäusen (Chiroptera) durch Angelschnüre und Angelhaken. *Nyctalus* 8(4): 315-320.
- RACKOW, W. 2002. Mausohr (*Myotis myotis*) in Flachkasten auf Gut Sunder (Lkr. Celle/Niedersachsen). *Nyctalus* 8(3): 307-308.
- RACKOW, W. 2002. Invasionsartiger Einflug von Zwergfledermäusen, *Pipistrellus pipistrellus* (Schreber, 1774), zu ungewöhnlicher Jahreszeit. *Nyctalus* 8(2): 182-186.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)  
<http://www.ville-ge.ch/mhng/cco>  
Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- RACKOW, W. 2005. Zur aktuellen Verbreitung des Mausohrs, *Myotis myotis* (Borkhausen, 1797), im Landkreis Osterode am Harz (Niedersachsen). *Nyctalus* 10(2): 160-167.
- RACKOW, W. 2006. Vergleich der fossilen und rezenten Fledermausfauna im Landkreis Osterode am Harz und im weiteren Harzraum. *Nyctalus* 11(1): 3-10.
- RACKOW, W., ANDERSON, D. & MAY, S. 2002. Bemerkenswerte Beobachtungen beim Netzfang eines Mausohrs (*Myotis myotis*) bei Osterode am Harz. *Nyctalus* 8(3): 307.
- RACKOW, W. & HAENSEL, J. 2001. Spätgeburt bei der Kleinen Bartfledermaus (*Myotis mystacinus*) auf Gut Sunder (Lkr. Celle/Niedersachsen). *Nyctalus* 8(1): 101-102.
- RAHARIMANGA, V., ARIEY, F., CARDIFF, S.G., GOODMAN, S.M., TALL, A., ROUSSET, D. & ROBERT, V. 2003. Hémoparasites des chauves-souris à Madagascar. *Archives de l'Institut Pasteur de Madagascar* 69(1&2): 70-76.
- RAHERIARISENA, M. 2005. Régime alimentaire de *Pteropus rufus* (Chiroptera: Pteropodidae) dans la région sur-aride du sud de Madagascar. *Revue d'écologie : la terre et la vie* 60: 255-264.
- RAJASEKAR, R., CHATTOPADHYAY, B. & SRIPATHI, K. 2006. Depositing masticated plant materials inside tent roosts in *Cynopterus sphinx* (Chiroptera: Pteropodidae) in Southern India. *Acta Chiropterologica* 8(1): 269-274.
- RAKHMATULINA, I.K. 2003. The status of *Barbastella barbastellus* in the Caucasus. *Nyctalus* 8(6): 642-645.
- RANDLER, C. 2001. Ziehen Abendsegler (*Nyctalus noctula*) bei Tag ? *Nyctalus* 7(6): 643-645.
- RANSOME, R.D. 1968. The distribution of the greater horse-shoe bat, *Rhinolophus ferrum-equinum*, during hibernation, in relation to environmental factors. *Journal of Zoology, London* 154: 77-112.
- RANSOME, R.D. 1997. The management of greater horseshoe bat feeding areas to enhance populations levels. [Peterborough], English Nature: 63 p. (English Nature Research Reports, 241).
- RATCLIFFE, J.M. & RATCLIFFE, J.M. 2005. The adaptative function of tiger moth clicks against echolocating bats : an experimental and synthetic approach. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 209-210.
- REDINGER, P. & BEST, T.L. 2005. Variation in populational size and composition of a summer colony of endangered gray bats (*Myotis grisescens*). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 210.
- REDINGER, P., BEST, T.L., SUNDERMANN, C.A. & DUTE, R.R. 2005. *Spinturnix americanus* : a spinturnicid mite found on the endangered gray bat (*Myotis grisescens*), identified with SEM. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 211.
- REHAK, Z. 2005. Distributional status of *Nyctalus leisleri* in the Czech Republic. *Nyctalus* 10(3-4): 337-343.
- REICHARD, J.D., FRANK, A.J. & KUNZ, T.H. 2005. Ecological and behavioral energetics of brazilian free-tailed bats (*Tadarida brasiliensis*) using infrared thermography. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 211-212.
- REITER, G. 2004. The importance of woodland for *Rhinolophus hipposideros* (Chiroptera, Rhinolophidae) in Austria. *Mammalia* 68(4): 403-410.
- REITZ, G.R. 2005. Aphorismen zum methodischen Vorgehen beim Mausohr- (*Myotis myotis*)-Monitoring : optimierte quantitative Erfassungen. *Nyctalus* 10(2): 125-129.
- RENCK, J.-L. 2006. *Nyctalus lasiopterus* : une chauve-souris qui ne craint pas la grippe aviaire. *L'Essentiel* 18: 28-29.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- RENCONTRES CHIROPTERES GRAND EST (2, 2003, Saint-Brisson). 2006. Actes des 2èmes Rencontres Chiroptères Grand Est. Bourgogne nature : revue scientifique Hors-série 1: 101-159.
- RESIDE, A. 2006. Bats research in Swaziland. African Bat Conservation News 9: 2.
- RICHTER, H.V. & CUMMING, G.S. 2005. Distinguishing megachiropterian species using morphological characteristics in Kasanka national park, Zambia. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 212.
- RIEDIGER, N. 2000. Erfahrungen bei der Pflege eines flugunfähigen Abendsegler-Weibchens (*Nyctalus noctula*) und bei der Aufzucht seines in Menschenhand geborenen Jungtieres. *Nyctalus* 7(4): 373-382.
- RINEHART, J.B. 2005. Interspecific variation in the ecology of tent-roosting bats in eastern Ecuador. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 212-213.
- RIOS, J.M., NEGRON-RIVERA, V. & RODRIGUEZ-DURAN, A. 2005. Temperature selection by the bat *Molossus molossus*. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 213.
- RISKIN, D.K., PARSONS, S., SCHUTT, W.A. Jr. & HERMANSON, J.W. 2005. Terrestrial locomotion of New Zealand's short-tailed bat (*Mystacina tuberculata*), with comparisons to the common vampire bat (*Desmodus rotundus*). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 213-214.
- RIVERS, N.M., BUTLIN, R. & ALTRINGHAM, J.D. 2005. Genetic population structure of Natterer's bats explained by mating at swarming sites and philopatry. *Molecular Ecology* 14(14): 4299-4312.
- RIVERS, N.M., BUTLIN, R. & ALTRINGHAM, J.D. 2006. Autumn swarming behaviour of Natterer's bats in the UK : population size, catchment area and dispersal. *Biological Conservation* 127: 215-226.
- ROBINSON, J.E., D'CRUZE, N.C., DAWSON, J.S. & GREEN, K.E. 2006. Bat survey in Montagne des Français, Antsiranana, Northern Madagascar (6 April - 14 December 2005). African Bat Conservation News 9: 8-12.
- ROCHA, M., GOOD-AVILA, S.V., MOLINA-FREANER, F., ARITA, H.T., CASTILLO, A., GARCIA-MENDOZA, A., SILVA-MONTELLANO, A., GAUT, B.S., SOUZA, V. & EGUIARTE, L.E. 2006. Pollination biology and adaptive radiation of Agavaceae, with special emphasis on the genus *Agave*. *Aliso* 22(1): 327-342.
- ROCHA, M., VALERA, A. & EGUIARTE, L.E. 2005. Reproductive ecology of five sympatric *Agave littaea* (Agavaceae) species in Central Mexico. *American Journal of Botany* 92(8): 1330-1341.
- RÖSE, N. & SAUERBIER, W. 2005. Erfahrungen bei einer Zwillingsgeburt des Kleinabendseglers (*Nyctalus leisleri*). *Nyctalus* 10(3-4): 344-350.
- ROSEVEAR, D.R. 1965. The bats of west Africa. London, British museum : XVII, 418 p. (Natural history).
- ROSSITER, S.J., JONES, G., RANSOME, R.D. & BARRATT, E.M. 2006. Causes and consequences of genetic structure in the greater horseshoe bat, *Rhinolophus ferrumequinum*. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds.] : Functional and evolutionary ecology of bats. Oxford [etc.], Oxford University Press: 213-226.
- ROSSITER, S.J., RANSOME, R.D., FAULKES, C.G., DAWSON, D.A. & JONES, G. 2006. Long-term paternity skew and the opportunity for selection in a mammal with reversed sexual size dimorphism. *Molecular Ecology* 15: 3035-3043.
- ROUE, S.G. 2006. Les chauves-souris. Bourgogne nature : revue scientifique Hors-série 1: 2-16.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- ROUE, S.G. & SIRUGUE, D. 2006. Le plan régional d'actions chauves-souris en Bourgogne. Bourgogne nature : revue scientifique Hors-série 1: 17-100.
- ROUE, S.G. & SIRUGUE, D. 2006. Les sites d'hibernation de chauves-souris dans l'Yonne, un phénomène de réseau. In: Rencontres Chiroptères Grand Est (2, 2003, Saint-Brisson). Actes des 2èmes Rencontres Chiroptères Grand Est. Bourgogne nature : revue scientifique Hors-série 1: 117-121.
- ROUE, S.Y. 2003. Evolution des populations de barbastelle (*Barbastella barbastellus*) à la Mine de Deluz (France) depuis 1960. *Nyctalus* 8(6): 658-662.
- ROUE, S.Y. 2006. Les réserves naturelles en Franche-Comté : point actuel et avenir. In: Rencontres Chiroptères Grand Est (2, 2003, Saint-Brisson). Actes des 2èmes Rencontres Chiroptères Grand Est. Bourgogne nature : revue scientifique Hors-série 1: 145-149.
- ROUE, S.Y. 2006. Hiérarchisation des sites souterrains en Franche-Comté. Besançon, CPEDESC: [6 p.].
- ROUE, S.Y. & GUILLAUME, C. 2006. Etude menée sur l'impact d'un projet routier sur une population de grands rhinolophes en Haute-Saône. In: Rencontres Chiroptères Grand Est (2, 2003, Saint-Brisson). Actes des 2èmes Rencontres Chiroptères Grand Est. Bourgogne nature : revue scientifique Hors-série 1: 132-140.
- ROUE, S.Y. & SCHWAAB, F. 2003. Répartition et statut de la barbastelle, *Barbastella barbastellus* (Schreber, 1774), dans la moitié nord de la France. *Nyctalus* 8(6): 646-657.
- ROUGET, Y. 1963. Les chiroptères de la région de Nismes, Olloy et Couvin. *Belgische Nationale Vereniging der Leraren in de Biologie = Association nationale des professeurs de biologie de Belgique* 9(3): 372-379.
- RUDOLPH, B.-U., HAMMER, M. & ZAHN, A. 2003. Die Mopsfeldermaus (*Barbastella barbastellus*) in Bayern. *Nyctalus* 8(6): 564-580.
- RUEMPLER, G. 2001. Die Fledermaus in der Bauplastik des 19. und 20. Jahrhunderts. *Nyctalus* 7(6): 572-588.
- RUEMPLER, G. 2002. Chiropterologische Eindrücke aus Madagaskar. *Nyctalus* 8(3): 301-305.
- RUEMPLER, G. 2003. Fledermäuse auf Schmuck und in der plastischen Kunst der Neuzeit. *Nyctalus* 9(2): 110-122.
- RUEMPLER, G. 2003. Die Fledermaus in der Bauplastik des 17. und 18. Jahrhunderts. *Nyctalus* 8(5): 444-455.
- RUEMPLER, G. 2005. Die Fledermaus in der Plastik des Barock und der Neuzeit : neue Erkenntnisse und weitere Beispiele. *Nyctalus* 10(1): 9-25.
- RUEMPLER, G. 2006. Die Fledermaus in Malerei, Zeichnung und Grafik. *Nyctalus* 11(2-3): 170-189.
- RUPRECHT, A.L. 2005. Das Mausohr, *Myotis myotis* (Borkhausen, 1797), in Warszawa/Warschau (Polen). *Nyctalus* 10(2): 151-154.
- RUSSELL, A.L. & MACCRACKEN, G.F. 2006. Population genetic structure of very large populations : the Brazilian free-tailed bat, *Tadarida brasiliensis*. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds]. : *Functional and evolutionary ecology of bats*. Oxford [etc.], Oxford University Press: 227-247.
- RUSSELL, A.L., TURMELLE, A.S., BROWN, V.A. & MACCRACKEN, G.F. 2005. Extremely variable di- and tetranucleotide microsatellite loci in Brazilian free-tailed bats (*Tadarida brasiliensis*). *Molecular Ecology Notes* 5(3): 669-671.
- RUST-DUBIE, C., SCHNEIDER, K. & WALTER, T. 2006. Fauna der Schweizer Auen : eine Datenbank für Praxis und Wissenschaft. Berne, Haupt: 214 p. (Bristol-Schriftenreihe, 16).





## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: pascal.moeschler@ville-ge.ch

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- SABOL, B.M., CURRIE, R.R. & MELTON, R.E. 2005. Development of an automated bat counter for large emergencies using digital thermal infrared videography. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 214.
- SACHANOWICZ, K. & CIECHANOWSKI, M. 2005. Nietoperze Polski = Bats of Poland. Warszawa, Multico Oficyna Wydawnicza: 160 p.
- SACHANOWICZ, K., CIECHANOWSKI, M. & PASZKIEWICZ, R. 2004. Bridges as a new roost type for barbastelle bats, *Barbastella barbastellus* (Schreber, 1774), during summer and autumn = Brücken als ein neuer Quartiertyp der Mopsfledermaus, *Barbastella barbastellus* (Schreber, 1774), im Sommer und Herbst. *Nyctalus* 9(4): 412-413.
- SAFI, K. 2006. Die Zweifarbfledermaus in der Schweiz : Status und Grundlagen für den Schutz. Bern, Haupt: 100 p. (Bristol-Schriftenreihe, 17).
- SAGOT, M. & JIMENEZ, D. 2005. Special observations on the social behavior of the white honduran bat, *Ectophylla alba*. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 214-215.
- SANE, R. 2006. L'hivernage des chauves-souris en Alsace : bilan des données disponibles. In: Rencontres Chiroptères Grand Est (2, 2003, Saint-Brisson). Actes des 2èmes Rencontres Chiroptères Grand Est. Bourgogne nature : revue scientifique Hors-série 1: 116.
- SANE, R. 2006. Les chauves-souris des habitats d'intérêt communautaire de la forêt de Haguenau. In: Rencontres Chiroptères Grand Est (2, 2003, Saint-Brisson). Actes des 2èmes Rencontres Chiroptères Grand Est. Bourgogne nature : revue scientifique Hors-série 1: 127.
- SANO, A. 2006. Impact of predation by a cave-dwelling bat, *Rhinolophus ferrumequinum*, on the diapausing population of a troglomorphic moth, *Goniocraspidum preyeri*. *Ecological research* 21: 321-324.
- SANTANA, S.E. & MOLINARI, J. 2005. Ecological and evolutionary implications of the feeding behavior of the silky short-tailed bat, *Carollia brevicauda* : an experimental study. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 215.
- SATTLER, T. & BONTADINA, F. 2006. L'évaluation écologique de deux secteurs d'installations éoliennes en France sur la base de la diversité et l'activité des chauves-souris. Zürich [etc.], SWILD [etc.]: IV, 41 p.
- SAUERBIER, W., HÖRNING, L. & RÖSE, N. 2005. Das Mausohr, *Myotis myotis* (Borkhausen, 1797), im Kyffhäuserkreis/Thüringen : Verbreitung, Bestandsentwicklung und Schutzstrategien. *Nyctalus* 10(2): 183-200.
- SCESNY, A.A. & ROBBINS, L.W. 2005. Arousal time and variables that cause red bats (*Lasiurus borealis*) to arouse from torpor during prescribed burns. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 216.
- SCHAEMAN, C.N. & MENDONÇA, M.T. 2005. A mechanism for sex recognition in the big brown bat : the potential use of pheromones. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 216-217.
- SCHIKORE, T. & ZIMMERMANN, M. 2000. Von der Flugstrasse über den Wochenstubennachweis zum Quartier der Teichfledermaus (*Myotis dasycneme*) in der Wesermarsch : erster Fortpflanzungsnachweis dieser Art in Niedersachsen. *Nyctalus* 7(4): 383-395.
- SCHIRMACHER, M.R., CASTLEBERRY, S.B., MILLER, K.V. & FORD, W.M. 2005. Landscape-level habitat modeling of bat communities in the New River Gorge, Gauley River, and Bluestone River national park areas in the Central Appalachians. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 216.



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- SCHMIDT, A. 2000. 30-jährige Untersuchungen in Fledermauskastengebieten Ostbrandenburgs unter besonderer Berücksichtigung von Rauhhaufledermaus (*Pipistrellus nathusii*) und Abendsegler (*Nyctalus noctula*). *Nyctalus* 7(4): 396-422.
- SCHMIDT, A. 2000. Neues Höchstalter beim Mausohr, *Myotis myotis*, in Ostdeutschland. *Nyctalus* 7(4): 455.
- SCHMIDT, A. 2001. Die Bestandsentwicklung des Mausohrs, *Myotis myotis*, in Ostbrandenburg und ihre Widerspiegelung im Fledermauskastenbesatz der Region. *Nyctalus* 7(6): 635-642.
- SCHMIDT, A. 2002. Veränderungen bei Erst- und Letztbeobachtung von Abendseglern (*Nyctalus noctula*) und Rauhhaufledermäusen (*Pipistrellus nathusii*) in den letzten drei Jahrzehnten in Ostbrandenburg. *Nyctalus* 8(4): 339-344.
- SCHMIDT, A. 2003. Sommernachweise von Jungtieren des Mausohrs, *Myotis myotis*, in Fledermauskästen. *Nyctalus* 9(1): 92-93.
- SCHMIDT, A. 2003. Zum Orstverhalten von Mausohren (*Myotis myotis*) ostbrandenburgischer Kiefernforste. *Nyctalus* 8(5): 465-489.
- SCHMIDT, A. 2004. Beitrag zum Ortsverhalten der Rauhhaufledermaus (*Pipistrellus nathusii*) nach Beringungs- und Wiederfundergebnissen aus Nordost-Deutschland. *Nyctalus* 9(3): 269-294.
- SCHMIDT, A. 2004. Auffällige Körpermassedefizite bei Abendseglern, *Nyctalus noctula*, aus Ost-Brandenburg im Oktober 2002. *Nyctalus* 9(4): 357-359.
- SCHMIDT, A. 2005. Nochmals Nachweise der Teichfledermaus (*Myotis dasycneme*) im Beeskower Land, O-Brandenburg, darunter der Fund in einem Gewöll der Schleiereule (*Tyto alba*). *Nyctalus* 9(6): 606-610.
- SCHMIDT, A. 2006. Die Körpermasse von Abendseglern (*Nyctalus noctula*) aus Ostbrandenburg vor und nach dem Winterschlaf unter besonderer Berücksichtigung des Nachwinterschlafs 2004. *Nyctalus* 11(1): 19-32.
- SCHMIDT, A. & MIETHE, H. 2004. Bisherige Ergebnisse zur Nutzung von "Fledermaus-Grossraum- und Überwinterungshöhlen 1FW" durch Abendsegler (*Nyctalus noctula*) in Ost-Brandenburg und zu Überwinterungsversuchen der Art. *Nyctalus* 9(4): 365-371.
- SCHMIDT, C., ULLWER, A. & MATTHIEU, K. 2001. Eine Stadt schafft Platz für Fledermäuse : ein Projekt des Na Tierkundehauses im Naturschutz-Tierpark Görlitz. *Nyctalus* 7(5): 500-503.
- SCHMIDT-FRENCH, B. & WHITAKER, J.O. Jr. 2005. Acquisition of foraging behavior and insect preferences by naive juvenile red bats (*Lasiurus borealis*). *Acta Chiropterologica* 7(2): 314-318.
- SCHNEIDER, J.-F. 2006. Un site Natura 2000 : les gîtes à chiroptères du Warndt (57). In: *Rencontres Chiroptères Grand Est* (2, 2003, Saint-Brisson). *Actes des 2èmes Rencontres Chiroptères Grand Est. Bourgogne nature : revue scientifique Hors-série 1*: 128-131.
- SCHOBER, W. 2003. Zur Situation der Mopsfledermaus (*Barbastella barbastellus*) in Sachsen. *Nyctalus* 8(6): 663-669.
- SCHOBER, W. 2004. Ergebnisse einer 15-jährigen Beringungsstudie an einer Mausohr (*Myotis myotis*) : Wochenstube. *Nyctalus* 9(3): 295-304.
- SCHOBER, W. & GRIMMBERGER, E. 1987. Die Fledermäuse Europas : kennen, bestimmen, schützen. Stuttgart, Franckh : 222 p. (Kosmos-Naturführer).
- SCHORCHT, W. 2005. Zur Phänologie des Kleinabendseglers, *Nyctalus leisleri* (Kuhl, 1817), in Südthüringen. *Nyctalus* 10(3-4): 351-353.
- SCHORR, K. 2004. Detektoruntersuchungen auf den Chiemseeinseln : 55-kHz-Pipistrellus-Art auch in Oberbayern. *Nyctalus* 9(4): 409-410.



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: pascal.moeschler@ville-ge.ch  
<http://www.ville-ge.ch/mhng/cco>  
*Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève*

- SCHRÖDER, H. 2006. Fledermäuse "beschiessen" Fische mit Ultraschall. *Nyctalus* 11(1): 98.
- SCHRÖDER, T. & WALTER, G. 2002. Fledermauserfassung in der Stadt Oldenburg. *Nyctalus* 8(3): 240-256.
- SCHULT, M. & BERG, J. 2004. Erste Erfolgskontrolle zu Erhaltungs- und Ausgleichsmassnahmen für gebäudebesiedelnde Fledermausarten : Greifswald 2002. *Nyctalus* 9(4): 360-364.
- SCHULTZ, G. 2005. Extreme measures : New Zealand biologists try transplanting endangered baby bats. *Bats* 23(2): 13-14.
- SCHUTT, W.A Jr., RISKIN, D.K., HERMANSON, J.W. & PARSONS, S. 2005. Anatomical specializations of the New Zealand short-tailed bat (*Mystacina tuberculata*) for quadrupedalism, and unique method for increasing the rate of bat captures. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 217.
- SCHUTT, W.A. Jr. & SIMMONS, N.B. 2006. Quadrupedal bats : form, function, and evolution. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds]. : *Functional and evolutionary ecology of bats*. Oxford [etc.], Oxford University Press: 145-159.
- SCHWAAB, F., DERVAUX, A. & MARTIN, F. 2006. Etude éco-éthologique d'une colonie de mise bas du petit rhinolophe (*Rhinolophus hipposideros*) en Lorraine. In: *Rencontres Chiroptères Grand Est* (2, 2003, Saint-Brisson). Actes des 2èmes Rencontres Chiroptères Grand Est. *Bourgogne nature : revue scientifique Hors-série 1*: 109-112.
- SCILLITANI, G., ZIZZA, S., LIQUORI, G.E. & FERRI, D. 2005. Histochemical and immunohistochemical evidence for a gradient in gastric juice production in the greater horseshoe bat, *Rhinolophus ferrumequinum* (Schreber, 1774). *Acta Chiropterologica* 7(2): 301-308.
- SCOTT, D.A. & GEHRT, S.D. 2005. Effect of woodland restoration on bat activity in a metropolitan landscape. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 218.
- SEAMARK, E.C.J. & KEARNEY, T.C. 2006. New distribution of the Angolan wing-gland bat (*Cistugo seabrae* Thomas, 1912). *African Bat Conservation News* 7: 2-4.
- SEARS, K.E., BEHRINGER, R.R., RASWEILER, J.J. IV. & NISWANDER, L. 2006. Development of bat flight : morphologic and molecular evolution of bat wing digits. *Proceedings of the National Academy of Sciences of the United States of America* : PNAS 103(17): 6581-6586.
- SENDOR, T. 2001. Vollständiger Albino einer Zwergfledermaus (*Pipistrellus pipistrellus*) aufgefunden. *Nyctalus* 8(1): 105.
- SHAPLEY, R.L., WILSON, D.E., WARREN, A.N. & BARNETT, A.A. 2005. Bats of the Potaro Plateau Region, Western Guyana. *Mammalia* 69(3-4): 375-394.
- SHARIFI, M. 2004. Postnatal growth in *Myotis blythii* (Chiroptera, Vespertilionidae). *Mammalia* 68(4): 283-289.
- SHARIFI, M., GHORBANI, R. & AKMALI, V. 2004. Reproductive cycle in *Pipistrellus kuhlii* (Chiroptera, Vespertilionidae) in western Iran. *Mammalia* 68(4): 323-327.
- SHERWIN, R.E. & GANNON, W.L. 2005. *Ariteus flavescens*. *Mammalian species* 787: 1-3.
- SIDNER, R.M. 2005. Revisiting the constraints of over-wintering by nectar-feeding bats in Arizona. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 218.
- SIEMERS, B.M., BEEDHOLM, K., DIETZ, C., DIETZ, I. & IVANOVA, T. 2005. Is species identity, sex, age or individual quality conveyed by echolocation call frequency in European horseshoe bats ? *Acta Chiropterologica* 7(2): 259-274.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: pascal.moeschler@ville-ge.ch  
<http://www.ville-ge.ch/mhng/cco>  
Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- SIEMERS, H. 2005. Der Kleinabendsegler, *Nyctalus leisleri* (Kuhl, 1817), in Schleswig-Holstein. *Nyctalus* 10(3-4): 354-356.
- SIERRO, A. 2003. Habitat use, diet and food availability in a population of *Barbastella barbastellus* in a Swiss alpine valley. *Nyctalus* 8(6): 670-673.
- SILVA, R., ARAUJO PERINI, F. & RODRIGO de OLIVEIRA, W. 2005. Bats from the city of Itabira, Minas Gerais, Southeastern Brazil. *Chiroptera Neotropical* 11(1-2): 216-219.
- SIMMONS, N.B. GIANNINI, N.P., ALMEIDA, F.C., STEPHENS, N. & DESALLE, R. 2005. Phylogeny and evolution of african megabats. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 218-219.
- SINDRAM, G., STEINBÜCHEL, T., THOMSEN, V. & RACKOW, W. 2005. Erstnachweis eines Braunen Langohrs (*Plecotus auritus*) in einem Neubau-Stollen bei Sudheim/Landkreis Northeim (Niedersachsen). *Nyctalus* 9(6): 625-627.
- SINGARAVELAN, N. & MARIMUTHU, G. 2006. *Muntingia calabura* - an attractive food plant of *Cynopterus sphinx* - deserves planting to lessen orchard damage. *Acta Chiropterologica* 8(1): 239-245.
- SIRUGUE, D., DELAGNEAU, L., MEZANI, S. & ROUE, S.G. 2006. Propositions de ZNIEFF Habitat en Bourgogne pour 4 espèces de chauves-souris. In: Rencontres Chiroptères Grand Est (2, 2003, Saint-Brisson). Actes des 2èmes Rencontres Chiroptères Grand Est. Bourgogne nature : revue scientifique Hors-série 1: 141-144.
- SIRUGUE, D., ROS, J. & BRENOT, P. 2006. Les chauves-souris du Morvan et de la Bourgogne. II. Les espèces gîtant sous les ponts. In: Rencontres Chiroptères Grand Est (2, 2003, Saint-Brisson). Actes des 2èmes Rencontres Chiroptères Grand Est. Bourgogne nature : revue scientifique Hors-série 1: 154-155.
- SIRUGUE, D. & ROUE, S.G. 2006. Les chauves-souris du Morvan et de la Bourgogne. III. Les espèces des réservoirs et des étangs. In: Rencontres Chiroptères Grand Est (2, 2003, Saint-Brisson). Actes des 2èmes Rencontres Chiroptères Grand Est. Bourgogne nature : revue scientifique Hors-série 1: 156-157.
- SKIBA, R. 2005. Das Ultraschallinventar des Kleinabendseglers, *Nyctalus leisleri* (Kuhl, 1817), in Europa. *Nyctalus* 10(3-4): 357-367.
- SKOWRONSKI, M.D. & HARRIS, J.G. 2005. Automatic classification of microchiropteran echolocation calls : why the current technology is wrong and what can be done about this. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 219-220.
- SMITH, P.G. & RACEY, P.A. 2005. Optimum effort to estimate habitat use when the individual animal is the sampling unit. *Mammal Review* 35(3-4): 295-301.
- SNELL-ROOD, E.C. 2005. Signal variation with climate : bat echolocation along gradients of sound absorption. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 220.
- SOLARI, S., CARRERA, J.P., TELLO, C. & BAKER, R.J. 2005. Morphological diversity of the genus *Lonchophylla* (Phyllostomidae) in Ecuador and Peru. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 220-221.
- SOLDATOVA, T.Y. 1985. Zimujuscic rukokrylyc (Chiroptera) juga dalbncgo vostoka SSSR. *Zoologicckij zurnal* 64: 1595-1598
- SOLMSEN, E.-H. 1985. *Lonchorhina aurita* Tomes, 1863 (Phyllostominae, Phyllostomidae, Chiroptera) im westlichen Ecuador. *Zeitschrift für Säugetierkunde* = [International journal of mammalian biology] 50(6): 329-337.



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: pascal.moeschler@ville-ge.ch

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- SÖMMER, P. 2004. Wanderfalke (*Falco p. peregrinus*) beim Erbeuten und Verzehren von Abendseglern (*Nyctalus noctula*) beobachtet. *Nyctalus* 9(5): 525.
- SÖMMER, P. & HAENSEL, J. 2003. Fledermäuse als Beute von Taggreifvögeln : überraschende neue Befunde besonders für die beiden schnellsten deutschen Falkenarten. *Nyctalus* 9(1): 61-78.
- SOMMER, R., ZOLLER, H., KOCK, D., BÖHME, W. & GRIESAU, A. 2005. Feeding of the barn owl, *Tyto alba* with first record of the European free-tailed bat, *Tadarida teniotis* on the island of Ibiza (Spain, Balearics). *Folia Zoologica* 54(4): 364-370.
- SOTO-CENTENO, J.A. 2005. Diet of two endemic nectar-feeding Phyllostomids in Puerto Rico. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 221.
- SOTO-CENTENO, J.A. & KURTA, A. 2006. Diet of two nectarivorous bats, *Erophylla sezekorni* and *Monophyllus redmani* (Phyllostomidae), on Puerto Rico. *Journal of Mammalogy* 87(1): 19-26.
- SPARKS, D.W., RITZI, C.M., DUCHAMP, J.E. & WHITAKER, J.O. Jr. 2005. Foraging habitat of the Indiana bat (*Myotis sodalis*) at an urban-rural interface. *Journal of Mammalogy* 86(4): 713-718.
- SPITZENBERGER, F. & MAYER, A. 2003. Verbreitung und Status der Mopsfledermaus (*Barbastella barbastellus*) in Österreich. *Nyctalus* 8(6): 674-680.
- SPITZENBERGER, F., STRELKOV, P.P., WINKLER, H. & HARING, E. 2006. A preliminary revision of the genus *Plecotus* (Chiroptera, Vespertilionidae) based on genetic and morphological results. *Zoologica scripta : an international journal* 35(3): 187-230+Suppl. de 47 p.
- STADELMANN, B. 2005. Historical biogeography and speciation in the cosmopolitan genus *Myotis* (Chiroptera, Vespertilionidae). Thèse biologie Genève ; No. 3705. Genève, [s.n.]: XIX, 130 p.
- STAPEL, J. 2001. Praktischer Fledermausschutz an Plattenbauten der Stadt Neubrandenburg (1993-1999). *Nyctalus* 8(1): 53-59.
- STEBBINGS, R.E., MANSFIELD, H. & FASHAM, M. 2005. Bats. In: Hill, D., Fasham, M., Tucker, G., Shewry, M. & Shaw, P. [Eds]. *Handbook of biodiversity methods : survey, evaluation and monitoring*. Cambridge, New York, Cambridge University Press: 433-449.
- STECK, C.E. & GÜTTINGER, R. 2006. Heute wie vor hunder Jahren : Laufkäfer sind die Hauptbeute des Grossen Mausohrs (*Myotis myotis*). *Schweizerische Zeitschrift für Forstwesen = Journal forestier suisse* 157(8): 339-347.
- STEVENS, R.D., LOPEZ-GONZALEZ, C. & PRESLEY, S.J. 2005. The relative contributions of environmental and contagious spatial structure in determining species composition of paraguayan bat assemblages. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 221-222.
- STIER, S.C. & MILDENSTEIN, T.L. 2005. Dietary habits of the world's largest bats : the Philippine flying foxes, *Acerodon jubatus* and *Pteropus vampyrus lanensis*. *Journal of Mammalogy* 86(4): 719-728.
- STINER, E.O. 2005. Prevalence, diversity, and Phylogeny of malaria parasites of bats. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 222.
- STOKER, B. 2005. *Dracula ; suivi de L'invité de Dracula*. Paris, Pocket: 575 p. (Pocket, 4669).
- STORMARK, T.A. 2003. *Barbastelle (Barbastella barbastellus)* in Norway. *Nyctalus* 8(6): 681-682.
- STORZ, J.F., BHAT, H.R., BALASINGH, J., NATHAN, P.T. & KUNZ, T.H. 2006. Evolutionary dynamics of the short-nosed fruit bat, *Cynopterus sphinx* (Pteropodidae) : inferences from the spatial



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)  
<http://www.ville-ge.ch/mhng/cco>  
*Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève*

- scale of genetic and phenotypic differentiation. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds]. : Functional and evolutionary ecology of bats. Oxford [etc.], Oxford University Press: 248-268.
- STRATMANN, B. 2004. Fledermaus-Dachdurchgangsfenster : ein empfehlenswertes Modell für den praktischen Fledermausschutz. *Nyctalus* 9(5): 455-459.
- STRATMANN, B. 2005. Ökologisch-komplexe Hege waldbewohnender Fledermäuse : einige historische Aspekte. *Nyctalus* 9(6): 611-619.
- STRATMANN, B. 2006. Ökologisch-komplexe Hege waldbewohnender Fledermäuse. Teil 2 : Schaffung von Ersatzhabitaten, unter anderem über den Einsatz von Grossraumhöhlen. *Nyctalus* 11(2-3): 198-213.
- STRAUBE, M. 2003. Handaufgezogene Zwergfledermaus (*Pipistrellus pipistrellus*) fliegt nach vier Tagen wieder in Aufzuchtzimmer ein. *Nyctalus* 9(1): 89.
- SWARTZ, S., GALVAO, R., IRIARTE-DIAZ, J., ISRAELI, E., MIDDLETON, K., ROEMER, R., SULLIVAN, A., TIAN, X. & BREUER, K. 2005. Unique characteristics of aerodynamics of bat flight : evidence from direct visualization of patterns of airflow in the wakes of naturally flying bats. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 223.
- SWARTZ, S.M., BISHOP, K.L. & ISMAEL AGUIRRE, M.-F. 2006. Dynamic complexity of wing form in bats : implications for flight performance. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds]. : Functional and evolutionary ecology of bats. Oxford [etc.], Oxford University Press: 110-130.
- SWIER, V.J., WICHMAN, H.A. & BAKER, R.J. 2005. Comparing the genomes of three species of *Carollia* by documenting the number of ribosomal DNA Sites, the distribution of genomic DNA, and accumulation of repetitive elements. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 223-224.
- SYDOW, B. VON 2005. Erfahrungsbericht über eine Ansiedlung der Bechsteinfledermaus (*Myotis bechsteinii*) in einer Gartenkolonie. *Nyctalus* 9(6): 581-584.
- SZEWCZAK, J.M. & ARNETT, E.B. 2005. Do wind turbines generate ultrasound that may attract bats ? In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 224.
- TAYLOR, P.J. 2000. Bats of Southern Africa : guide to biology, identification, and conservation. Pietermaritzburg, University of Natal Press: VII, 206 p.
- TAYLOR, P.J. 2006. Bats and viruses : balancing bat conservation and public health : report back on the 8th conference of the Southern and Eastern African Rabies Group (SEARG), Heja Lodge, Namibia, 22-25 January 2006. *African Bat Conservation News* 8: 2-4.
- TEJEDOR, A. 2005. A new species of funnel-eared bat (Natalidae: *Natalus*) from Mexico. *Journal of Mammalogy* 86(6): 1109-1120.
- TEJEDOR, M.F., CZAPLEWSKI, N.J., GOIN, F.J. & ARAGON, E. 2005. The oldest record of South American bats. *Journal of Vertebrate Paleontology* 25(4): 990-993.
- TER HOFSTEDÉ, H.M. & FULLARD, J.H. 2005. *Myotis septentrionalis* : a katydid predator. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 180-181.
- TEUBNER, J. & TEUBNER, J. 2003. Die Fledermausfauna des Landes Brandenburg : ein Überblick. *Nyctalus* 8(5): 411-419.
- THEILER, A. 2003. Die Wochenstube der Mopsfledermaus (*Barbastella barbastellus*) von Sachseln (Kanton Obwalden, Schweiz). *Nyctalus* 8(6): 683-685.



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- THEILER, A. 2003. Übersicht über die Situation der Mopsfledermaus (*Barbastella barbastellus*) in der Schweiz. *Nyctalus* 8(6): 686-688.
- THOMAS, D., PITRE, M-H., KOKUREWICZ, T. & TURCOTTE, R. 2005. The iBBAT : a small data-logger for recording body temperature. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 224-225.
- THOMAS, D.W. & SPEAKMAN, J.R. 2006. Physiological ecology. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds.] : Functional and evolutionary ecology of bats. Oxford [etc.], Oxford University Press: 1-4.
- THONG, V.D., BUMRUNGSRI, S., HARRISON, D.L., PEARCH, M.J., HELGEN, K.M. & BATES, P.J.J. 2006. New records of Microchiroptera (Rhinolophidae and Kerivoulineae) from Vietnam and Thailand. *Acta Chiropterologica* 8(1): 83-93.
- TIELSCH, D.-R. 2001. Langfristige und halbjahresperiodische Untersuchungen in einem Fledermaus-Winterquartier im Hils (Leinebergland, Niedersachsen). *Nyctalus* 8(1): 65-70.
- TISSOT, A. & SEN-GUPTA, S. [III.]. 1999. Edouard l'oreillard. La Chaux-de-Fonds, Association Edouard l'oreillard: 35 p.
- TISSOT, A. & SEN-GUPTA, S. [III.]. 1999. Klaus die Fledermaus. La Chaux-de-Fonds, Association Edouard l'oreillard: 34 p.
- TISSOT, A. & SEN-GUPTA, S. [III.]. 1999. Edward the long-eared bat. La Chaux-de-Fonds, Association Edouard l'oreillard: 34 p.
- TODD, C., BONACCORSO, F., WINKELMANN, J., MUSETTI, B. & MILLER, J. 2005. Foraging movements and day roost selection of female epauletted fruit bats in Kruger national park, South Africa. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 225.
- TOSUJI, T. & SHIBATA, E. 2003. Seasonal activity of common Japanese pipistrelle bat (*Pipistrellus abramus*) in urban area in relation to feeding-site selection. *Honyurui Kagaku* 43(2): 113-120.
- TRESS, J., TRESS, C., SCHORCHT, W., BIEDERMANN, M., KOCH, R. & IFFERT, D. 2004. Mitteilungen zum Wanderverhalten von Wasserfledermäusen (*Myotis daubentonii*) und Rauhhaufledermäusen (*Pipistrellus nathusii*) aus Mecklenburg. *Nyctalus* 9(3): 236-248.
- TURMELLE, A.S. 2005. Ecology of parasitism on brazilian free-tail bats (*Tadarida brasiliensis*). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 225-226.
- TUTTLE, M.D. 2005. Battered by harsh winds : must bats pay the price for wind energy ? *Bats* 23(3): 1-6.
- TUTTLE, M.D. 2005. Balancing energy for survival. *Bats* 23(4): 2-3.
- TUTTLE, M.D. & KENNEDY, J. 2005. New hope for the Indiana *Myotis* : BCI discovers a better strategy for an endangered bat. *Bats* 23(4): 1-7.
- TUTTLE, N.M., SPARKS, D.W. & RITZI, C.M. 2005. Extralimital record of the gray bat (*Myotis grisescens*) in Indiana. *Bat Research News* 46(4): 147.
- UHL, G. 2003. Wieviel Störungen durch Bauarbeiten tolerieren Mausohren (*Myotis myotis*) in der Wochenstube ? *Nyctalus* 8(5): 496-500.
- UIEDA, W. & CHAVES, M.E. 2005. Bats from Botucatu region, State of São Paulo, Southeastern Brazil. *Chiroptera Neotropical* 11(1-2): 224-226.



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)  
<http://www.ville-ge.ch/mhng/cco>  
Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- UNRUH, M. 2001. Zum Kenntnisstand der Fledermausfauna im östlichen Burgenlandkreis (südliches Sachsen-Anhalt) unter besonderer Berücksichtigung gebäudebewohnender Arten. *Nyctalus* 7(6): 619-631.
- VAN CAKENBERGHE, V., KEARNEY, T.C. & SEAMARK, E.C.J. 2006. Introducing the African Chiroptera Report/Database. *African Bat Conservation News* 10: 3-5.
- VAN DE SIJPE, M., VANDENDRIESSCHE, B., VOET, P., VANDENBERGHE, J., DUYCK, J., NAEYAERT, E., MANHAEVE, M. & MARTENS, E. 2004. Summer distribution of the pond bat *Myotis dasycneme* (Chiroptera, Vespertilionidae) in the west of Flanders (Belgium) with regard to water quality. *Mammalia* 68(4): 377-386.
- VAN DER POEL, W.H.M., VAN DER HEIDE, R., VERSTRATEN, E.R.A.M., TAKUMI, K., LINA, P.H.C. & KRAMPS, J.A. 2005. European bat lyssaviruses, the Netherlands. *Emerging Infectious Diseases* 11(12): 1854-1859.
- VAN DER ZON, A.P.M. 1979. Mammals of Indonesia Bogor : UNDP/FAO National Park Development Project: XVII, 137p.
- VAN LAERE, M., BOBE, F., GOLLIER, J., LACHARRON, D. & RUYER, F. [ill.]. 2006. En suivant Cloé la pipistrelle et ses amis. Chevron, Hemma: [16 p.]. (Je lis, je complète).
- VAN RIESEN, J. & DOLCH, D. 2003. Ergebnisse einer Langzeitstudie an einer Reproduktionsgemeinschaft des Braunen Langohrs (*Plecotus auritus* L., 1758) in einem Fledermauskastenrevier in Nord-Brandenburg. *Nyctalus* 8(5): 427-435.
- VANLALNGHAKA, C., KENY, V.L., SATRALKAR, M.K., KHARE, P.V., PUJARI, P.D. & JOSHI, D.S. 2005. Natural twilight phase-response curves for the cave-dwelling bat, *Hipposideros speoris*. *Chronobiology international* 22(5): 1-8.
- VEILLEUX, J.P. 2005. Preliminary report of the roosting habits of the eastern small-footed bat, *Myotis leibii*, in New Hampshire. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 226.
- VLASCHENKO, A. 2001. Materialy k faune rukokrylych Kar'kovskoj oblasti = Data on the bat fauna in Kharkov region. In: Proceedings of I Ukrainian zoological conference. Krivoy Rog, I.S.I.: 146-148.
- VLASCHENKO, A. 2001. Pervaja nachodka netopyrja spedizemnomorskogo (*Pipistrellus kuhlii* Kuhl 1817) na Char'kovscine = First record of Kuhl's pipistrelle in Kharkov. *Biologiceskij vestnik* 5(1-2): 137-138.
- VLASCHENKO, A. 2004. Plastikovaja lovuska dlja otlova dendrofil'nych vidov rukokrylych = A plastic trap for capturing dendrophilous bat species. *Plecotus et al.* 7: 3-6.
- VLASCHENKO, A. 2005. Charakteristiki derev'ev, ispol'zuemych rukokrylymi v dubovyh lesach Char'kovskoj oblasti chnu um. V.N. Karazina = Characteristics of trees used by bats in oak forests in Kharkov region. In: Proceedings of the International jubilee scientific Conference consecrate of 75 years of URIFFA, Forest, Science, Society, 30-31 March 2005, Kharkov. Kharkov, [s.n.]: 40.
- VLASCHENKO, A. 2005. K voprosu o roli rukokrylych (Chiroptera: Vespertilionidae) v dubravach lesostepi = On the problem of bats (Chiroptera: Vespertilionidae) role in forest-steppe oak forests. In: Extended abstracts of the III International Conference "Biodiversity and Role of Zoocenosis in Natural and Anthropogenic Ecosystems" (4-6 October 2005, Dnipropetrovsk). Dnipropetrovsk, Dnipropetrovsk National University: 461-463.
- VLASCHENKO, A. 2005. Status nicnici stavkovej (*Myotis dasycneme* Boie, 1825) no teritorij Charkivs'koj oblasti = Status of pond bat (*Myotis dasycneme* Boie, 1825) in the territory of Kharkov region. In: Proceedings of the I International conference of students and postgraduate students "Young generation and biological way" (11-14 April 2005, L'vyv). L'vyv, SPOLOM: 275-276.





## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: pascal.moeschler@ville-ge.ch

<http://www.ville-ge.ch/mhng/cco>

Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- VLASCHENKO, A. 2005. Dinamika naselenija rukokrylych Gomol'sanskogo lesa = Dynamic of bat population in the Gomolsha forest. In: Proceedings of the IX International school-conference of young scientists in Puschino "Biology is the science of XXI century" (18-22 April 2005, Puschino). Puschino, [s.n.]: 262.
- VLASCHENKO, A. & NAGLOV, V.A. 2005. A marl open pit as a unique place of bats (Chiroptera) inhabiting. Vestnik Zoologii 39(2): 94.
- VLASCHENKO, A. & NAGLOV, V.A. 2005. Ubezisca ryzich vecernic (*Nyctalus noctula* Schreber, 1774) na territorii Gomol'sanskogo lesa = Roost sites of noctula bats (*Nyctalus noctula* Schreber, 1774) on the territory of Gomolsha forest. Visnik Charkiv'skogo Nacional'nogo Universitetu Imeni V.N. Karazina. Serija Biologija 709(1-2): 122-133.
- VOIGT, C.C., CASPERS, B. & SPECK, S. 2005. Bats, bacteria, and bat smell : sex-specific diversity of microbes in a sexually selected scent organ. Journal of Mammalogy 86(4): 745-749.
- VOIGT, C.C., HECKEL, G. & HELVERSEN, O. VON. 2006. Conflicts and strategies in the harem-polygynous mating system of the sac-winged bat, *Saccopteryx bilineata*. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds]. : Functional and evolutionary ecology of bats. Oxford [etc.], Oxford University Press: 269-289.
- VOIGT, C.C. & KELM, D. 2006. Host preference of the common vampire bat (*Desmodus rotundus*; Chiroptera) assessed by stable isotopes. Journal of Mammalogy 87(1): 1-6.
- VOLLMER, A. & RACKOW, W. 2002. Nordfledermaus, *Eptesicus nilssonii* (Keyserling & Blasius, 1839), als Eisenbahn-Verkehrsoffer im Südharz. *Nyctalus* 8(3): 306.
- VONHOF, M.J. & JONES, K.E. 2005. Ecological and life history correlates of ectoparasite species richness in bats. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 226-227.
- WALK, B. & RUDOLPH, B.-U. 2005. Verbreitung und Status des Kleinabendseglers (*Nyctalus leisleri*) in Bayern. *Nyctalus* 10(3-4): 368-374.
- WALSH, A.L. & LEBLANC, D. 2005. Conservation and science at Lubee bat conservancy. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. Bat Research News 46(4): 227.
- WALTER, G. 2004. Überblick zum Vorkommen und zur Biologie von Ektoparasiten (Siphonaptera; Cimicidae; Nycteribiidae; Calliphoridae) bei Fledermäusen in Deutschland. *Nyctalus* 9(5): 460-476.
- WALTER, G. & HEDDERGOTT, M. 2005. Untersuchungen zum Vorkommen von Parasiten beim Kleinabendsegler (*Nyctalus leisleri*) und beim Grossen Abendsegler (*Nyctalus noctula*). *Nyctalus* 10(3-4): 375-384.
- WALTERS, B.L., SPARKS, D.W., WHITAKER, J.O. Jr. & RITZI, C.M. 2006. Timing of migration by eastern red bats (*Lasiurus borealis*) through Central Indiana. *Acta Chiropterologica* 8(1): 259-263.
- WEBER, A. 2003. Zweifarbfledermaus (*Vespertilio murinus*) auf Gut Sunder : Erstnachweis für den Landkreis Celle/Niedersachsen. *Nyctalus* 9(1): 85-86.
- WEBER, C., JACCOUD, T., CHAMBRIER, A. 1984. A temporary field fixing and preserving solution for ornithological collecting. *Bulletin of the American Museum of Natural History* 27(4): 281-286.
- WEGNER, P. 2004. Kölner Wanderfalke (*Falco peregrinus*) erbeutete zahlreiche Abendsegler (*Nyctalus noctula*). *Nyctalus* 9(5): 526-527.
- WEIDNER, H. 2004. Soziobiologische und reproduktionsbiologische Studien an Fransenfledermäusen, *Myotis nattereri* (Kuhl, 1817), im Ostthüringer FFH-Gebiet "Beuche-Wethautal". *Nyctalus* 9(5): 495-507.



## CENTRE DE COORDINATION OUEST POUR L'ÉTUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse  
Tél: +41 22 418 63 47, Fax: +41 22 418 63 01  
E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)  
<http://www.ville-ge.ch/mhng/cco>  
Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève

- WEIDNER, H. 2006. Fund einer total-albinotischen Wasserfledermaus (*Myotis daubentonii*) in einer Wochenstube. *Nyctalus* 11(1): 92-94.
- WEISE, C.D. & KALKO, K.V. 2005. Vertical stratification and seasonal patterns of bats in a neotropical lowland rainforest and the influence of mist netting biases. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 227-228.
- WELCH, D. & NEITZEL, D. 2005. Interpreting bat echolocation for museum visitors : the making sense of cave life gallery at the Oakland museum of California. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 228.
- WELLER, T.J., SCOTT, S.A., RODHOUSE, T.J., ORMSBEE, P.C. & ZINCK, J.M. 2005. In search of simple characters to distinguish *Myotis lucifugus* and *Myotis yumanensis* in the field. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 228-229.
- WENDORF, R. 2004. Modellprojekt für Fledermauskästen im Forstrevier Berlin-Schmöckwitz. *Nyctalus* 9(4): 372-388.
- WENDORF, R. 2004. Mopsfledermaus (*Barbastella barbastellus*) ein weiteres Mal hinter einem Spinnennetz im Winterschlaf Entdeckt. *Nyctalus* 9(4): 409.
- WEYANDT, S.E., VAN DEN BUSSCHE, R.A., HAMILTON, M.J. & LESLIE, D.M. Jr. 2005. Unraveling the effects of sex and dispersal : Ozark big-eared bat (*Corynorhinus townsendii ingens*) conservation genetics. *Journal of Mammalogy* 86(6): 1136-1143.
- WIELERT, S. 2005. Wiederentdeckung der Mopsfledermaus, *Barbastella barbastellus* (Schreber, 1774), nach mehr als 50 Jahren im niedersächsischen Nordharz (Landkreis Goslar). *Nyctalus* 10(1): 67-70.
- WIELERT, S. 2005. Sicherungsarbeiten am Glücksrader Stollen bei Oberschulenberg im Oberharz, einem wichtigen Winterquartier für Nordfledermäuse (*Eptesicus nilssonii*). *Nyctalus* 9(6): 573-576.
- WIESSNER, P. 2003. Braune Langohren (*Plecotus auritus*) als Untermieter bei Weissstörchen (*Ciconia ciconia*) in Reichenhain (Süd-Brandenburg). *Nyctalus* 9(1): 91-92.
- WILLIG, S. 2005. Greifvögel jagen Abensegler (*Nyctalus noctula*) : einige Erlebnisberichte aus der Sicht von Feldornithologen. *Nyctalus* 10(1): 81.
- WILLIS, C.K.R. 2006. Daily heterothermy by temperate bats using natural roosts. In: Zubaid, A., MacCracken, G.F. & Kunz, T.H. [Eds]. : Functional and evolutionary ecology of bats. Oxford [etc.], Oxford University Press: 38-55.
- WILLIS, C.K.R., LANE, J.E., LIKNES, E.T., SWANSON, D.L. & BRIGHAM, R.M. 2005. Thermal energetics of female big brown bats (*Eptesicus fuscus*). *Canadian journal of zoology = Revue canadienne de zoologie* 83(6): 871-879.
- WILLIS, J. & ROSS, T. 2006. Tête en l'air. Paris, Seuil: [22 p.].
- WINDELN, H.-J. 2004. Ungewöhnliches Winterquartier von Braunen Langohren (*Plecotus auritus*). *Nyctalus* 9(4): 408.
- WINDELN, H.-J. 2005. Nachweise von Grauen Langohren (*Plecotus austriacus*) an der nordwestlichen Verbreitungsgrenze in Deutschland. *Nyctalus* 9(6): 593-595.
- WINHOLD, L. & KURTA, A. 2006. Aspects of migration by the endangered Indiana bat, *Myotis sodalis*. *Bat Research News* 47(1): 1-6.
- WINHOLD, L., KURTA, A. & FOSTER, R. 2005. Are red bats (*Lasiurus borealis*) declining in southern Michigan ? In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 229.
- WINKLER, C. & WINKLER, M. 2004. Fledermäuse jagen trotz Feuerwerk. *Nyctalus* 9(5): 520.



## CENTRE DE COORDINATION OUEST POUR L'ETUDE ET LA PROTECTION DES CHAUVES-SOURIS

Siège: Muséum d'histoire naturelle, CP 6434, CH-1211 Genève 6, Suisse

Tél: +41 22 418 63 47, Fax: +41 22 418 63 01

E-mail: [pascal.moeschler@ville-ge.ch](mailto:pascal.moeschler@ville-ge.ch)

<http://www.ville-ge.ch/mhng/cco>

*Adresse pour les colis: Route de Malagnou 1, CH-1208 Genève*

- WYANT, K.A. & ADAMS, R.A. 2005. Prenatal development and skeletogenesis in the angola free-tailed bat (*Tadarida condylura*). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 229-230.
- YORK, H.A. & PAPES, M. 2005. The ecomorphology and biogeography of *Carollia* (Phyllostomidae). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 230.
- YOUNG, M.F., ROSE, R. & QUICK, C.M. 2005. Vaccine-induced immunity to rabies virus in a captive colony of pallid bats (*Antrozous pallidus*). In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 230-231.
- ZAHN, A. 2003. Winteraktivität des Abendseglers (*Nyctalus noctula*) in Südbayern. *Nyctalus* 9(2): 99-104.
- ZAHN, A., HARTL, B., HENATSCH, B., KEIL, A. & MARKA, S. 2002. Erstnachweis einer Wochenstube der Rauhhautfledermaus (*Pipistrellus nathusii*) in Bayern. *Nyctalus* 8(2): 187-190.
- ZELENOVA, N.P. & YOSEF, R. 2003. Bats in the Eilat region (Israel), spring 2002. *Nyctalus* 9(1): 57-60.
- ZINCK, J.M. & VONHOF, M. 2005. A coprogenetic method for ex situ, non-invasive species identification from mixed-species samples using microarray technology : an overview of the technology and its practical application. In: North American Bat Research Symposium (35, 2005, Sacramento). Abstracts. *Bat Research News* 46(4): 231.
- ZOELS, H., ZOELS, W. & HAENSEL, J. 2000. Früher Geburtstermin bei den Berliner Zwergfledermäusen (*Pipistrellus pipistrellus*) mit Hinweisen zum Freilassen von Pflöglingen. *Nyctalus* 7(4): 433-436.
- ZÖPHEL, U., WILHELM, M. & KUGELSCHAFTER, K. 2001. Vergleich unterschiedlicher Erfassungsmethoden in einem grossen Fledermaus-Winterquartier im Osterzgebirge (Sachsen). *Nyctalus* 7(5): 523-531.
- ZUBAID, A., MACCRACKEN, G.F. & KUNZ, T.H. [Ed.]. 2006. Functional and evolutionary ecology of bats. Oxford [etc.], Oxford University Press: XVI, 342 p.