

## Schriftenschau Feldherpetologie Folge 6

zusammengestellt von

ULRICH SCHEIDT & KURT GROSSENBACHER

Kontakt: ULRICH SCHEIDT, Naturkundemuseum Erfurt, Große Arche 14, D-99084 Erfurt,  
ulrich.scheidt@erfurt.de

### Vorbemerkung

In der vorliegenden Schriftenschau finden sich Zitate aus dem Jahr 2005.

- ADAMOPOULOU, C. & E. D. VALAKOS (2005): Thermal ecology and activity cycle of *Podarcis milensis* in a sandy coastal area. – Israel Journal of Zoology 51: 39–52.
- AJTIC, R., L. TOMOVIC, I. ALEKSIC & J. CRNOBRNJA-ISAILOVIC (2005): New records of Dalmatian *Algyroides* (*Algyroides nigropunctatus* Dumeril and Bibron, 1839) (Lacertidae) in Montenegro with comment on its conservation status. – Acta Zoologica Bulgarica 57: 385–389.
- AKERET, B. (2005): Beobachtungen an *Euleptes* (*Phyllodactylus*) *europaeus* (Gené 1838) in Sardinien. – Élaphe N. F. 13/3: 57–59.
- ALTWEGG, R., S. DUMMERMUTH, B. R. ANHOLT & T. FLATT (2005): Winter weather affects asp viper *Vipera aspis* population dynamics through susceptible juveniles. – Oikos 110: 55–66.
- AMO, L., P. LÓPEZ & J. MARTÍN (2005): Chemical assessment of predation risk in the wall lizard *Podarcis muralis*, is influence by time exposed to chemical cues of ambush snakes. – Herpetological Journal 15: 21–25.
- AMO, L., P. LÓPEZ & J. MARTÍN (2005): Flexibility in antipredatory behaviour allows wall lizards to cope with multiple types of predators. – Annales Zoologici Fennici 42: 109–121.
- ANADÓN, J. D., A. GIMÉNEZ, I. PÉREZ, M. MARTÍNEZ & M. A. ESTEVE (2005): The role of relief in local abundance patterns of the spurt-highed tortoise *Testudo graeca graeca* in south-east Spain. – Herpetological Journal 15: 285–290.
- ANANJEVA, N. & N. ORLOV (2005): Lizards of North Eurasia. – Reptilia 38: 54–63.
- ANDREONE, F., E. GAVETTI & P. VOLORIO (2005): Gli anfibi e i rettili del Museo di Storia Naturale »G. G. Galletti« di Domodossola: catalogo sistematico con note storiche e riflessioni sul valore scientifico delle collezioni naturalistiche minori in Italia. – Bollettino del Museo Regionale di Scienze Naturali di Torino 23: 343–379.
- ANHOLT, B. R., S. NEGOVETIC, C. RAUTER & C. SOM (2005): Predator complement determines the relative success of tadpoles of the *Rana esculenta* complex. – Evolutionary Ecology Research 7: 733–741.
- ARRIBAS, O. (2005): Nuevos datos sobre la distribución de la lagartija batueca: *Iberolacerta martinezricai*. – Boletín Asociación Herpetológica Española 15: 96–97.
- ARRIBAS, O. J. & P. GALAN (2005): Reproductive characteristics of the Pyrenean high-mountain lizards: *Iberolacerta aranica* (Arribas, 1993), *I. aurelioi* (Arribas, 1994) and *I. bonnali* (Lantz, 1927). – Animal Biology 55: 163–190.
- ASZALOS, L., H. BOGDAN, E.-H. KOVACS & V.-I. PETER (2005): Food composition of two *Rana* species on a forest habitat (Livada Plain, Romania). – North-Western Journal of Zoology 1: 25–30.
- AYLLÓN, E., P. BUSTAMANTE, F. CABRERA, L. FLOX, A. J. GALINDO, R. U. GOSÁLVEZ, J. M. HERNÁNDEZ, M. MORALES, C. TORRALVO & F. ZAMORA (2005): Problemas de conservación de anfibios y reptiles en la provincia de Ciudad Real. – Boletín Asociación Herpetológica Española 15: 112–119.
- BABIK, W., W. BRANICKI, J. CRNOBRNJA-ISAILOVIC, D. COGĂLNICEANU, I. SAS, K. OLGUN, N. A. POYARKOV, M. GARCÍA-PARÍS & J. W. ARNTZEN (2005): Phylogeography of two European newt species – discordance between mtDNA and morphology. – Molecular Ecology 14: 2475–2491.
- BARAN, I., Y. KUMLUTAS, C. ILGAZ & F. IRET (2005): Geographical distributions and taxonomical states of *Telescopus fallax* (Fleischmann, 1831) and *Vipera barani* Böhme-Joger, 1983. – Turkish Journal of Zoology 29: 217–224.
- BARAN, I., Y. KUMLUTAS, B. LANZA, R. SINDACO, C. ILGAZ, A. AVCI & P. CRUCITTI (2005): *Acanthodactylus harranensis*, a new species of lizard from southeastern Turkey (Reptilia: Sauria: Lacertidae). – Bollettino del Museo Regionale di Scienze Naturali di Torino 23: 323–341.

18. BARAN, I., C. V. TOK, K. OLGUN, F. IRET & A. AVCI (2005): On viperid (Serpentes: Sauria) specimens collected from northeastern Anatolia. – Turkish Journal of Zoology 29: 225–228.
19. BARBOSA, D., E. DESFILIS, M. A. CARRETERO & E. FONT (2005): Chemical stimuli mediate species recognition in *Podarcis* wall lizard. – Amphibia-Reptilia 26: 257–263.
20. BARJE, F., T. SLIMANI, E. H. EL MOUDEN, F. LAGARDE, X. BONNET & K. BEN KADDOUR (2005): Shrews shrikes and spiny shrubs: a calamity for hatchling Moorish tortoises (*Testudo graeca graeca*). – Amphibia-Reptilia 26: 113–115.
21. BAUER, L. (2005): Een week op de Peloponnesus. – Lacerta 63: 92–107.
22. BAUMANN, K. & H. TIEDT (2005): Wandernde Amphibien im Bereich des Kiesabbaugebietes »Ballertasche« (Landkreis Göttingen) unter dem Aspekt der Lebensraumzerschneidung durch eine Straße. – Göttinger Naturkundliche Schriften 6: 29–40.
23. BEEBEE, T. J. C. & R. A. GRIFFITH (2005): The amphibian decline crisis: A watershed for conservation biology? – Biological Conservation 125: 271–285.
24. BEEBEE, T. J. C. (2005): Conservation genetics of amphibians. – Heredity 95: 423–427.
25. BEEBEE, T. J. C., J. BUCKLEY, I. EVANS, J. P. FOSTER, A. H. GENT, C. P. GLEED-OWEN, G. KELLY, G. ROWE, C. SNELL, J. T. WYCHERLEY & I. ZEISSET (2005): Neglected native or undesirable alien? Resolution of a conservation dilemma concerning the pool frog *Rana lessonae*. – Biodiversity and Conservation 14: 1607–1626.
26. BEINLICH, B., F. GRAWE, S. MINDERMANN, U. WYCISK & W. KÖBLE (2005): Jahresbericht 2004. – Beiträge zur Naturkunde zwischen Egge und Weser 17: 3–74.
27. BERGLIND, S.-A. (2005): Population dynamics and conservation of the sand lizard (*Lacerta agilis*) on the edge of its range. – Dissertation Universität Uppsala.
28. BERMAN, D., M. DERENKO, B. MALYARCHUK, T. GRZYBOWSKI, A. KRYUKOV & D. MISCICKA-SLIWKA (2005): Genetic polymorphism of Siberian newt (*Salmandrella keyserlingii*, Caudata, Amphibia) in its range and the cryptic species of the newt *S. schrenckii* from Primorie. – Doklady Biological Sciences 403: 427–429.
29. BERTOLERO, A. & A. MARÍN (2005): Efficacy of inguinal palpation for detecting oviductal eggs in Hermann's tortoise, *Testudo hermanni*. – Amphibia-Reptilia 26: 523–526.
30. BERTOLERO, A., M. A. CARRETERO & G. A. LLORENTE (2005): An assesment of the reliability of growth rings counts for age determination in the Hermann's tortoise *Testudo hermanni*. – Amphibia-Reptilia 26: 17–23.
31. BISCHOFF, W. (2005): Bemerkungen zu einem (sub-)fossilen Schädel von *Gallotia goliath* (Mertens, 1942). – Die Eidechse 16: 73–83.
32. BISCHOFF, W., M. FRANZEN & J. F. SCHMIDTLER (2005): Neue, weit westlich gelegene Fundorte von *Darevskia derjugini* (Nikolskij, 1898) in der Türkei (Reptilia: Lacertidae) mit Anmerkungen zur Unterartgliederung. – Die Eidechse 16: 11–19.
33. BLOOR, P. & R. P. BROWN (2005): Morphological variation in *Gallotia atlantica* from the volcanic island of Lanzarote: subspecies designations and recent lava flows. – Biological Journal of the Linnean Society 85: 395–406.
34. BOGAERTS, S. & F. PASMANS (2005): *Salamandrina terdigata* and other urodels from Italy. – Amphibia 4/2: 4–11.
35. BOGERT, H. VAN DEN (2005): De diversiteit van heikikker-biotopen in Friesland. – Ravon 7: 73–77.
36. BOMBI, P., L. VIGNOLI, R. SCALERA & M. A. BOLOGNA (2005): Food habits of *Podarcis filfolensis* (Reptilia, Lacertidae) on a small mediterranean island during the dry season. – Amphibia-Reptilia 26: 412–417.
37. BONATO, L. & S. STEINFARTZ (2005): Evolution of the melanistic colour in the Alpine salamander *Salamandra atra* as revealed by a new subspecies from the Venetian Prealps. – Italian Journal of Zoology 72: 253–260.
38. BOSCH, J. & R. MARQUEZ (2005): Female preference intensities on different call characteristics and symmetry of preference above and below the mean in the Iberian midwife toad *Alytes cisternasii*. – Ethology 111: 323–333.
39. BOSMANN, W. & F. VAN DER HEIJDEN (2005): Overwinterende amfibieën. – Ravon 7: 78–79.
40. BOVERO, S., G. SOTGIU, C. ANGELINI, S. DOGLIO, E. GAZZANIGA & L. PICCIAU (2005): New data on the distribution of the Sardinian brook salamander (*Euproctus platycephalus*) in the southern and western Limbara mountain complex (Sardinia). – Herpetological Bulletin 93: 17–20.
41. BRINGSØE, H. (2005): Oplev kamæleoner, Chameleo chamaeleon, i Portugal! – Nordisk Herpetologisk Forening 48: 35–46.
42. BRUEKERS, J. (2005): Breeddrandschildpad *Testudo marginata*. – Lacerta 63: 108–119.
43. BRUEKERS, J. (2005): Waarnemingen aan de Spaanse Zandloper (*Psammotromus hispanicus edwardsianus*) in de Provence, Zuid-Frankrijk. – Lacerta 63: 66–68.
44. BURGHARDT, P. (2005): Geschlechtsspezifisches Zeichnungsmerkmal einer Kreuzotter-Population, *Vipera b. berus*, im südöstlichen Niederrheinischen Tiefland, Nordrhein-Westfalen. – Zeitschrift für Feldherpetologie 12: 254–259.
45. BURIOLA, E., M. V. PASTORINO & F. BONA (2005): *Distoichometra italica* n. sp. (Cestoda, Nematotae-

- niidae), parassita del geotritone europeo *Speleomantes strinatii* (Aellen, 1958) in Liguria. – *Annali Museo civico Storia naturale G. Doria* 47: 79–97.
46. BUSACK, S. D., R. LAWSON, & W. M. ARJO (2005): Mitochondrial DNA, allozymes, morphology, and historical biogeography in the *Podarcis vaucheri* (Lacertidae) species complex. – *Amphibia-Reptilia* 26: 239–256.
47. CABELA, A., H. GRILLITSCH, G. SCHULTSCHIK & F. TIEDEMANN (2005): On the presence of a south-eastern European smooth newt near Vienna (Austria). – *Herpetozoa* 18: 84–87.
48. CARRANZA, S. & F. AMAT (2005): Taxonomy, biogeography and evolution of *Euproctus* (Amphibia: Salamandridae), with the resurrection of the genus *Calotriton* and the description of a new endemic species from the Iberian Peninsula. – *Zoological Journal of the Linnean Society* 145: 555–582.
49. CARRETERO, M. A., J. M. ROIG & G. A. LLORENTE (2005): Variation in preferred body temperature in an oviparous population of *Lacerta (Zootoca) vivipara*. – *Herpetological Journal* 15: 51–55.
50. CASALI, S., A. S. VALLI, G. BUSIGNANI & G. TEDALDI (2005): I costumi arboricoli di *Speleomantes italicus* (Dunn, 1923) nella repubblica di San Marino. – *Annali Museo civico Storia naturale G. Doria* 47: 145–152.
51. CATTANEO, A. (2005): Nuovo contributo alla conoscenza dell'erpetofauna dell'isola egea di Kalymnos (Sporadi meridionali). – *Bollettino Museo Civico Storia Naturale Venezia* 56: 153–163.
52. CICORT-LUCACIU, A.-S., A. ARDELEANU, D. CUPȘA, N. NAGHI & A. DALEA (2005): The trophic spectrum of a *Triturus cristatus* (Laurenti, 1768) population from Plopiș mountains area (Bihor County, Romania). – *North-Western Journal of Zoology* 1: 31–39.
53. CICORT-LUCACIU, A.-S., S.-D. COVACIU-MARCOV, D. CUPȘA, I. PURGEA & I. SAS (2005): Research upon the trophic spectrum of a *Triturus cristatus* population in the Briheni area (county of Bihor, Romania). – *Scientific Annals of the Danube Delta Institute for Research and Development, Tulcea - Romania* 11: 2–8.
54. CICORT-LUCACIU, A.-S., D. CUPȘA, I. GHIRA, H. BOGDA & A. POP (2005): Food composition of some *Triturus dobrogicus* Kir., 1903 population from north-western Romania. – *Analele Universității din Oradea, Fasc Biologie* 12: 71–76.
55. CIMMARUTA, R., G. FORTI, B. LANZA & G. NASCETTI (2005): The effects of quaternary glaciations on the genetic structure of *Speleomantes strinatii* (Aellen, 1958). – *Annali Museo civico Storia naturale G. Doria* 47: 109–121.
56. CLAVERO, M., J. PRENDA & M. DELIBES (2005): Amphibian and reptile consumption by otters (*Lutra lutra*) in a coastal area in southern Iberian peninsula. – *Herpetological Journal* 15: 125–131.
57. CORN, P. S. (2005): Climate change and amphibians. – *Animal Biodiversity and Conservation* 28: 59–67.
58. CORSETTI, L., R. RAGNO & A. ROMANO (2005): *Triturus italicus* (Peracca, 1898) in the Lepini mountains: new north-western range limit. – *Herpetozoa* 18: 87–88.
59. COVACIU-MARCOV, S.-D., H. BOGDAN, V. I. PETER, M. GROZA & D. DIACONU (2005): Analiza zonei de hibridare dintre *Bombina bombina* și *Bombina variegata* in nord-vestul dealurilor Tasa (Romania) [Analysis of the hybrid zone between *Bombina bombina* and *Bombina variegata* in the north-west of Tasa hills (Romania)]. – *Muzeul Olteniei Craiova, Oltenia Studii și Comunicări. Științele Naturii* 21: 153–156.
60. COVACIU-MARCOV, S.-D., A.-S. CICORT-LUCACIU, I. SAS & R.-D. ILE (2005): The herpetological fauna of »Culmea codrului« (Satu-mare county, Romania). – *University of Craiova, Ser. Biol.* 10 (46): 163–168.
61. COVACIU-MARCOV, S.-D., A.-S. CICORT-LUCACIU, I. SAS, A. BREDET & H. BOGDAN (2005): The herpetofauna from the basin of Mures river in Arad county, Romania. – *Environment & Progress* 4: 147–152.
62. COVACIU-MARCOV, S.-D., I. SAS, D. CUPȘA, H. BOGDAN & J. LUKACS (2005): The seasonal variation of the food of a non-hibernated *Rana ridibunda* Pallas 1771 population from the thermal lake from 1 Mai Spa. – *Analele Universității din Oradea, Fasc Biologie* 12: 77–85.
63. CRNOBRNJA-ISAILOVIC, J., I. ALEKSIC & J. W. ARNTZEN (2005): The status of great crested newt breeding sites in Serbia. – *Froglog* 67.
64. CRNOBRNJA-ISAILOVIC, J., I. ALEKSIC & D. BEJAKOVIC (2005): Fluctuating asymmetry in *Podarcis muralis* populations from Southern Montenegro: detection of environmental stress in insular populations. – *Amphibia-Reptilia* 26: 149–158.
65. CRUZ, M. J. & R. REBELO (2005): Vulnerability of southwest iberian amphibians to an introduced crayfish, *Procambarus clarkii*. – *Amphibia-Reptilia* 26: 293–303.
66. DELFINO, M., E. RAZZETTI & S. SALVIDIO (2005): European Plethodontids: Palaeontological data and biogeographical considerations. – *Annali Museo civico Storia naturale G. Doria* 47: 45–58.
67. DELLA ROCCA, F., L. VIGNOLI & M. A. BOLOGNA (2005): The reproductive biology of *Salamandrina terdigitata* (Caudata, Salamandridae). – *Herpetological Journal* 15: 273–278.
68. DENOËL, M. (2005): Persistence et dispersion d'une population introduite de Triton alpestre (*Triturus alpestris*) dans les Causses du Larzac

- (sud de la France). *Revue d'Ecologie (Terre Vie)* 60: 139–165.
69. DENOËL, M., M.-P. HECTOR & P. PONCIN (2005): Courtship behavior in the alpine newt *Triturus alpestris* at two different densities of males. – *Herpetologica* 61: 373–379.
70. DENOËL, M., M. MATHIEU & P. PONCIN (2005): Effect of water temperature on the courtship behavior of the Alpine newt *Triturus alpestris*. – *Behavioral Ecology and Sociobiology* 58: 121–127.
71. DÍAZ, J. A., S. CABEZAS-DÍAZ & A. SALVADOR (2005): Seasonal changes in the thermal environment do not affect microhabitat selection by *Psammotromus algirus* lizards. – *Herpetological Journal* 15: 295–298.
72. DIAZ, J. A., J. PEREZ-TRIS, J. L. TELLERIA, R. CARBONELL & T. SANTOS (2005): Reproductive investment of a lacertid lizard in fragmented habitat. – *Conservation Biology* 19: 1578–1585.
73. DIEGO-RASILLA, F. J., R. M. LUENGO & J. B. PHILLIPS (2005): Magnetic compass mediates nocturnal homing by the alpine newt, *Triturus alpestris*. – *Behavioral Ecology and Sociobiology* 58: 361–365.
74. DOMÍNGUEZ ROBLEDO, J. M. & A. VALDEÓN VÉLEZ (2005): Presencia y distribución de anfibios y reptiles en el municipio de Cedillo (Cáceres). Propuesta del futuro Parque natural del Tajo internacional como zona de interés para anfibios y reptiles. – *Boletín Asociación Herpetológica Española* 15: 69–72.
75. DŽUKIĆ, G., V. BEŠKOV, V. SIDOROVSKA, D. COGĂLNICEANU & L. M. KALEZIĆ (2005): Historical and contemporary ranges of the spadefoot toads *Pelobates* spp. (Amphibia: Anura) in the Balkan Peninsula. – *Acta Zoologica Cracoviensia* 48 A: 1–9.
76. DŽUKIĆ, G., R. ČIROVIĆ, M. DENOËL & M. KALEZIĆ (2005): Fish introduction is a major cause of paedomorphosis extinction in European newts (*Triturus* spp.). – *Froglog* 69.
77. EDELMANN, M. & R. FRANK (2005): Herpetologische en andere interessante waarnemingen in Turkije. – *Lacerta* 63: 166–172.
78. EDGAR, P. W., R. A. GRIFFITHS, & J. P. FOSTER (2005): Evaluation of translocation as a tool for mitigating development threats to great crested newts (*Triturus cristatus*) in England, 1990–2001. – *Biological Conservation* 122: 45–52.
79. ESCORIZA ABRIL, E. (2005): Nuevos datos sobre distribución de anfibios y reptiles en la región de Murcia. – *Boletín Asociación Herpetológica Española* 15: 85–89.
80. FAGOTTI, A., L. MOROSI, I. DI ROSA, R. CLARIONI, F. SIMONCELLI, R. PASCOLINI, R. PELLEGRINO, G.-D. GUËX & H. HOTZ (2005): Bioaccumulation of organochlorine pesticides in frogs of the *Rana esculenta* complex in central Italy. – *Amphibia-Reptilia* 26: 93–104.
81. FICETOLA, G. F. & F. DE BERNARDI (2005): Interspecific social interactions and breeding success of the frog *Rana latastei*: a field study. – *Ethology* 111: 764–774.
82. FICETOLA, G. F. & F. DE BERNARDI (2005): Supplementation or in situ conservation? Evidence of local adaptation in the Italian agile frog *Rana latastei* and consequences for the management of populations. – *Animal Conservation* 8: 33–40.
83. FILIPPI, E., L. RUGIERO, M. CAPULA, D. CAPIZZI & L. LUISELLIA (2005): Comparative food habits and body size of five populations of *Elaphe quatuorlineata*: the effects of habitat variation, and the consequences of intersexual body size dimorphism on diet divergence. – *Copeia* 2005: 517–525.
84. FLECK, J. (2005): Feuersalamanderbiotope in der Türkei. – *Amphibia* 4: 16–21.
85. FORTI, G., R. CIMMARUTA & G. NASCETTI (2005): Behavioural responses to seasonal variations of autoecological parameters in populations of *Speleomantes srinatii* (Aellen, 1958) and *S. ambrosii* (Lanza, 1955). – *Annali Museo civico Storia naturale G. Doria* 47: 179–192.
86. FORTI, G., B. LANZA, R. CIMMARUTA & G. NASCETTI (2005): An experiment of artificial syntopy ex situ between *Speleomantes italicus* (DUNN, 1923) and *S. ambrosii ambrosii* (LANZA, 1955). – *Annali Museo civico Storia naturale G. Doria* 47: 123–133.
87. FRIEDL, T. W. P. & G. M. KLUMP (2005): Sexual selection in the lek-breeding European treefrog: body size, chorus attendance, random mating and good genes. – *Animal Behaviour* 70: 1141–1154.
88. FRITZ, U., A. CADI, M. CHEYLAN, C. COÏC, M. DETAINT, A. OLIVIER, E. ROSECCHI, D. GUICKING, P. LENK, U. JOGER & M. WINK (2005): Distribution of mtDNA haplotypes (cyt b) of *Emys orbicularis* in France and implications for postglacial recolonization. – *Amphibia-Reptilia* 26: 231–238.
89. FRITZ, U., T. FATTIZZO, D. GUICKING, S. TRIPEPI, M. G. PENNISI, P. LENK, U. JOGER & M. WINK (2005): A new cryptic species of pond turtle from southern Italy, the hottest spot in the range of the genus *Emys* (Reptilia, Testudines, Emydidae). – *Zoologica Scripta* 34: 351–371.
90. GALLIARD, J.-F. L., R. FERRIERE & J. CLOBERT (2005): Juvenile growth and survival under dietary restriction: are males and females equal? – *Oikos* 111: 368–376.
91. GARNER, T. W. J., S. WALKER, J. BOSCH, A. D. HYATT, A. A. CUNNINGHAM & M. C. FISHER (2005): Chytrid fungus in Europe. – *Emerging Infectious Diseases* 11: 1639–1641.
92. GARRIGUES, T., C. DAUGA, E. FERQUEL, V. CHOUMET & A.-B. FAILLOUX (2005): Molecular phylogeny of *Vipera Laurenti*, 1768 and the re-

- lated genera *Macrovipera* (Reuss, 1927) and *Daboia* (Gray, 1842), with comments about neurotoxic *Vipera aspis aspis* populations. – Molecular Phylogenetics and Evolution 35: 35–47.
93. GENIEZ, P. & A. TEYNIE (2005): Discovery of a population of the critically endangered *Vipera davevskii* Vedmederja, Orlov & Tuniyev, 1986 in Turkey, with new elements on its identification. – Herpetozoa 18: 25–33.
94. GHEZZI, D. (2005): Note sulla distribuzione di *Emys orbicularis* (Linnaeus, 1758) in provincia di Cremona e considerazioni conservazionistiche sulla popolazione locale della specie. – Pianura 19: 85–98.
95. GLANDT, D. (2005): Die Amphibien und Reptilien des Naturschutzgebietes Fürstenkuhle (Kreis Borken, Westfalen) und ihre Förderung durch Pflege- und Entwicklungsmaßnahmen. – Zeitschrift für Feldherpetologie 12: 19–30.
96. GLANDT, D. (2005): Zwei Jahrzehnte Moorfroschschutz (*Rana arvalis*) im Westmünsterland. – Konzeption, Maßnahmen, Resultate. – 5. Naturkundliche Tagung Westniedersachsen: 37–38.
97. GLEED-OWEN, C. (2005): *Coronella austriaca* (Smooth snake): behaviour. – Herpetological Bulletin 93: 23–24.
98. GLEED-OWEN, C. (2005): *Zootoca (Lacerta) vivipara* (Common or viviparous lizard): markings and colouration. – Herpetological Bulletin 93: 24–26.
99. GODINHO, R., E. G. CRESPO, N. FERRAND & D. J. HARRIS (2005): Phylogeny and evolution of the green lizards, *Lacerta* spp. (Squamata: Lacertidae) based on mitochondrial and nuclear DNA sequences. – Amphibia-Reptilia 26: 271–285.
100. GONCALVES, H., R. PEREIRA, G. ROWE, T. BEEBEE & N. FERRAND (2005): Isolation and characterization of two dinucleotide and four tetranucleotide polymorphic microsatellite loci in the Iberian midwife toad *Alytes cisternasii*. – Molecular Ecology Notes 5: 767–769.
101. GRAFE, T. U. & I. MEUCHE (2005): Chorus tenure and estimates of population size of male European tree frogs *Hyla arborea*: implications for conservation. – Amphibia-Reptilia 26: 437–444.
102. GREGORY, P. T. & L. A. ISAAC (2005): Close encounters of the worst kind: Patterns of injury in a population of grass snakes (*Natrix natrix*). – Herpetological Journal 15: 213–219.
103. GROSSENBACHER, K. (2005): Konrad Gessner – Arzt, Naturforscher, Polyhistoriker und Theologe (1516–1565) – und die Geburtshelferkröte (Feier zum 450-Jahr-Jubiläum ihrer Erstbeschreibung). – Sekretär 5/2: 29–38.
104. GUILLON, M., J.-M. THIRION, F. BEAU, & C. LUCIAT (2005): Ecologie d'une population de Cistude d'Europe vivant le long d'une marche boisée du Marais de Brouage. – Annales Société Science Naturelle Charente-Maritime 9: 467–476.
105. GÜNTHER, A., U. NIGMANN & R. ACHTZIGER (2005): Analyse der Gefährdungsursachen von planungsrelevanten Tiergruppen in Deutschland zur Ergänzung der bestehenden Roten Listen gefährdeter Tiere. – Naturschutz und Biologische Vielfalt 21: 19–605.
106. HACHTEL, M., U. SANDER, P. SCHMIDT, D. TARKHNISHVILI, K. WEDDELING, & W. BÖHME (2005): Das Erprobungs- und Entwicklungsvorhaben »Amphibien in der Zivilisationslandschaft«: Bestandsdynamik, Ausbreitung und Erfassung von Amphibienpopulationen im Drachenfelder Ländchen bei Bonn. – Tier und Museum 8: 116–129.
107. HARRIS, D. J., C. PINHO, M. A. CARRETERO, C. CORTI & W. BÖHME (2005): Determination of genetic diversity within the insular lizard *Podarcis tiliguerta* using mtDNA sequence data, with a reassessment of the phylogeny of *Podarcis*. – Amphibia-Reptilia 26: 401–407.
108. HENLE, K. (2005): Analysis of recapture data from breeding populations of amphibians: on temporary emigration, model assumptions, bias, and common toads. – Amphibia-Reptilia 26: 7–16.
109. HERCZEG, G., K. SZABÓ & Z. KORSÓS (2005): Asymmetry and population characteristics in dice snakes (*Natrix tessellata*): an interpopulation comparison. – Amphibia-Reptilia 26: 422–426.
110. HERNÁNDEZ-GIL, V. (2005): Los anfibios de la region de Murcia: un enigma, su catalogo y distribucion, y un reto, su conservacion. – Boletín Asociación Herpetológica Española 15: 90–94.
111. HERZ, M. (2005): Unerwartete Nachzucht von *Testudo hercegovinensis* Werner, 1899. – Radiata 14/4: 13–19.
112. HETTYEY, A., J. TÖRÖK & G. HEVIZI (2005): Male mate choice lacking in the agile frog, *Rana dalmatina*. – Copeia 2005: 403–408.
113. HOFMANN, S., W.-R. GROSSE & K. HENLE (2005): Zur Dispersion und Populationsstruktur der Waldeidechse (*Zootoca vivipara*) in der naturnahen Landschaft. – Zeitschrift für Feldherpetologie 12: 177–196.
114. HÖPSTEIN, G. (2005): Zum Auftreten des Kamm-Molches (*Triturus cristatus* Laurenti, 1768) (Amphibia) im ehemaligen Truppenübungsplatzgelände bei Zeigerheim (Landkreis Saalfeld-Rudolstadt/Thüringen). – Thüringer Faunistische Abhandlungen 10: 19–32.
115. HUSICKA, A. (2005): Die Laubfroscherfassung in Stadt und Landkreis Osnabrück – aktueller Stand. In: Regionale Arbeitsgruppe für Naturschutz im Artland e.V. (Hrsg.): Tagungsband zur Amphibien-Tagung am 04.09.2004 in Quakenbrück: 43–50.
116. IFTIME, A. (2005): Notes on the amphibians and reptiles in the region of Vidraru dam lake (Southern cline of the Fagaras Massif, Romania). –

- Travaux du Museum National d'Histoire Naturelle »Grigoire Antipa« 158: 317–326.
117. IFTIME, A. (2005): New observations on the herpetofauna from Domogled-Valea Cernei national park and Portile de Fier natural park (Romania). – Travaux du Museum National d'Histoire Naturelle »Grigoire Antipa« 158: 327–337.
118. IFTIME, A. (2005): Herpetological observations in the Danube floodplain sector in the Giurgiu county (Romania). – Travaux du Museum National d'Histoire Naturelle »Grigoire Antipa« 158: 339–348.
119. IVANOVIĆ, A., M. L. KALEZIĆ & I. ALEKSIĆ (2005): Morphological integration of cranium and postcranial skeleton during ontogeny of facultative paedomorphic European newts (*Triturus vulgaris* and *T. alpestris*). – Amphibia-Reptilia 26: 485–495.
120. JALETZKE, M. & B. WALTER (2005): Zur Flora, Vegetation und Fauna von Karpfenzuchtanlagen in Westfalen. – Abhandlungen Mus. Naturkunde Münster 67: 75–90.
121. JANDZIK, D. (2005): Record of a black-coloured *Natrix* in northeastern Turkey, with comments on the validity of the bigheaded grass snake, *Natrix megalcephala* Orlov & Tunijev, 1987. – Zoology in the Middle East 34: 27–34.
122. JEHL, R., T. BURKE & J. W. ARNTZEN (2005): Delineating fine-scale genetic units in amphibians: obing the primacy of ponds. – Conservation Genetics 6: 227–234.
123. JESU, R., R. PIOMBO, S. SALVIDIO, L. LAMAGNI, S. ORTALE & P. GENTA (2004–2005): Un nuovo taxon di testuggine palustre endemico della Liguria occidentale: *Emys orbicularis ingauna* n. ssp.. – Annali Museo civico Storia naturale G. Doria 46: 133–192.
124. JESU, J., A. BREHM & D. J. HARRIS (2005): Is C-mos phylogenetically informative at lower taxonomic levels in reptiles? An assessment of variation within *Lacerta (Teira) dugesii* Milne-Edwards, 1829. – Herpetozoa 18: 55–59.
125. JOHANSSON, M., C. R. PRIMMER, J. SAHLSTEN & J. MERILÄ (2005): The influence of landscape structure on occurrence, abundance and genetic diversity of the common frog. – Global Change Biology 11: 1664–1679.
126. JOLY, P., A. MORAND, S. PLENET & O. GROLET (2005): Canalization of size at metamorphosis despite temperature and density variations in *Pelodytes punctatus*. – Herpetological Journal 15: 45–50.
127. JORGENSES, K. (2005): Frøer og frøæg på gråandens forårsmenu. – Nordisk Herpetologisk Forening 48: 21–25.
128. JOURDE, P. (2005): Nouvelles données de Pélobate cultripe (Pelobates cultripes) en forêt de la Coubre. – Annales Société Sciences Naturelles Charente-Maritime 9: 477–480.
129. KANUCH, P. & P. BALAZ (2005): Bat as a prey of *Elaphe longissima* (Laurenti, 1768). – Herpetozoa 18: 92–93.
130. KAYA, U., I. E. CEVIK & U. C. ERISMIS (2005): Population status of the Taurus frog, *Rana holtzi* Werner (1898), in its terra typica: Is there a decline? – Turkish Journal of Zoology 29: 317–319.
131. KLINGE, A. & C. WINKLER (2005): Atlas der Amphibien und Reptilien Schleswig-Holstein. – Flintbeck (Landesamt für Natur und Umwelt des Landes Schleswig-Holstein).
132. KÖHLER, G. (2005): Die Knoblauchkröte. – Natur und Museum 135: 26–27.
133. KÖNIG, A. & W.-R. GROSSE (2005): Morphometrische Daten einer Wechselkröten-Population (*Bufo viridis*) an den Regenrückhaltebecken des Gewerbegebietes Reidepark Halle-Queis (Sachsen-Anhalt). – Zeitschrift für Feldherpetologie 12: 43–59.
134. KORDGES, T., B. THEISMEIER, H. MEINIG & H. P. ECKSTEIN (2005): Beobachtungen am Lykischen Salamander (*Merensiella luschani fazilae*) in der Südwest-Türkei. – Zeitschrift für Feldherpetologie 12: 111–122.
135. KOSTENZER, J. & A. VICTORIN (2005): Protokoll der »Kreuzkrötenbesprechung« am 1. August 2005. – ÖGH-Aktuell 16: 7–10.
136. KRAAIJEVELD SMIT, F. J. L., T. J. C. BEEBEE, R. A. GRIFFITH, R. D. MOORE & L. SCHLEY (2005): Low gene flow but high genetic diversity in the threatened Mallorcan midwife toad *Alytes muletensis*. – Molecular Ecology 14: 3307–3315.
137. KRIZMANIĆ, I., T. D. VUKOV & M. L. KALEZIĆ (2005): Bergmann's rule is size-related in European newts (*Triturus*). – Herpetological Journal 15: 205–206.
138. KÜRY, D. (2005): Bestände des Feuersalamanders (*Salamandra salamandra terrestris* Lacépède) in der Region Basel und der Schweiz: Ökologie, Verbreitung, Gefährdung und Förderung. – Mitteilungen der naturforschenden Gesellschaft beider Basel 8: 25–41.
139. KUTRUP, B., U. BÜLBÜL & N. YILMAZ (2005): Age structure in two populations of *Triturus vittatus ophryticus* at different altitudes. – Amphibia-Reptilia 26: 49–54.
140. KUTRUP, B., BÜLBÜL, U. & N. YILMAZ (2005): On the distribution and morphology of the steppe viper, *Vipera erivanensis* (Reuss, 1933) from Guvar mountain (Gümüşhane). – Turkish Journal of Zoology 29: 321–325.
141. KUTRUP, B., E. ÇAKIR & N. YILMAZ (2005): Food of the Banded newt, *Triturus vittatus ophryticus* (Berthold, 1846), at different sites in Trabzon. – Turkish Journal of Zoology 29: 83–89.

142. KYEK, M. (2005): Amphibienschutz an Straßen in Salzburg. – Naturschutzbeiträge Land Salzburg: 66 S.
143. KYEK, M., A. MALETZKY, R. MYSLIWIETZ & R. RIEDER (2005): Goldfische – ein Problem in einheimischen Gewässern. – ÖGH-Aktuell 14: 9–10.
144. LAGHI, P., C. PASTORELLI & D. SCARAVELLI (2005): Individual pattern recognition of *Speleomantes italicus* (Dunn, 1923). – Annali Museo civico Storia naturale G. Doria 47: 153–160.
145. LANTERMANN, W. (2005): Die Perleidechse (*Timon lepidus*) – Fotoimpressionen von Europas größter Echsenart. – Elaphe N. F. 13/2: 52–54
146. LANZA, B., R. CIMMARUTA, G. FORTI, L. BULLINI & G. NASCETTI (2005): Bianchi's cave salamander, *Speleomantes ambrosii bianchii* n. ssp. – Annali Museo civico Storia naturale G. Doria 47: 59–77.
147. LAUGEN, A. T. (2005): Do common frogs (*Rana temporaria*) follow Bergman's rule? – Evolutionary Ecology Research 7: 717–731.
148. LE GALLIARD, J.-F., R. FERRIERE & J. CLOBERT (2005): Juvenile growth and survival under dietary restriction: are males and females equal? – Oikos 111: 368–376.
149. LE GALLIARD, J.-F., P. S. FITZE, R. FERRIERE & J. CLOBERT (2005): Sex ratio, bias, male aggression, and population collapse in lizards. – PNAS 102: 18231–18236.
150. LEARY, C. J., D. J. FOX, D. B. SHEPARD & A. M. GARCIA (2005): Body size, age, growth and alternative mating tactics in toads: satellite males are smaller but not younger than calling males. – Animal Behaviour 70: 663–671.
151. LEBBORONI, M. & A. CECCHINI (2005): Basking counts as abundance indices in pond populations of *Emys orbicularis*. – Herpetological Journal 15: 121–124.
152. LECLAIR, M. H., R. LECLAIR & J. GALLANT (2005): Application of Skeletochronology to a population of *Pelobates cultripes* (Anura: Pelobatidae) from Portugal. – Journal of Herpetology 39: 199–207.
153. LESKOVAR, C. & U. SINSCH (2005): Harmonic direction finding: a novel tool to monitor the dispersal of small-sized anurans. – Herpetological Journal 15: 173–180.
154. LILLO, F., F. MARRONE, A. SICILIA, G. CASTELLI & B. ZAVA (2005): An invasive population of *Xenopus laevis* (Daudin, 1802) in Italy. – Herpetozoa 18: 63–64.
155. LIPPUNER, M. & H. HEUSSER (2005): Lebensraum- und Arealveränderungen der Amphibien im Alpenrheintal. – Neujahrsblatt der Naturforschenden Gesellschaft Zürich 2005: 226–238.
156. LITVINCHUK, S. N., A. ZUIDERWIJK, L. J. BORKIN & J. M. ROSANOV (2005): Taxonomic status of *Triturus vittatus* (Amphibia: Salamandridae) in western Turkey: tunk vertebrate count, genome size and allozyme data. – Amphibia-Reptilia 26: 305–323.
157. LLAMAS SAÍZ, A. & O. R. MARTÍNEZ GIL (2005): Distribución de *Rana pirenaica* (*Rana pyrenaica*) en Navarra, nuevos límites occidentales y cota mínima para la especie. – Boletín Asociación Herpetológica Española 15: 66–68.
158. LODÉ, T., M.-J. HOLVECK & D. LESBARRÈRES (2005): Asynchronous arrival pattern, operational sex ratio and occurrence of multiple paternities in a territorial breeding anuran, *Rana dalmatina*. – Biological Journal of the Linnean Society 86: 191–200.
159. LÓPEZ, P., I. MARCOS & J. MARTÍN (2005): Effects of habitat-related visibility on escape decisions of the Spanish Terrapin *Mauremys leprosa*. – Amphibia-Reptilia 26: 557–561.
160. LUISELLI, L. & L. RUGIERO (2005): Individual reproductive success and clutch size of a population of the semi-aquatic snake *Natrix tessellata* from Central Italy: are smaller males and larger females advantaged? – Revue d'Ecologie (Terre Vie) 60: 77–81.
161. LUISELLI, L., E. FILIPPI & M. CAPULA (2005): Geographic variation in diet composition of the grass snake (*Natrix natrix*) along the mainland and an island of Italy: The effects of habitat type and interference with potential competitors. – Herpetological Journal 15: 221–230.
162. LUNARDI, S. & S. MAZZOTTI (2005): Ecologia di popolazione e ritmi riproduttivi della rana di Lataste (*Rana latastei*) nel biotopo »Valle Brusa« (VR). – Quaderni della Stazione di Ecologia civico Museo di Storia naturale di Ferrara 15: 99–111.
163. MADSEN, O. H. (2005): Dalmatinsk landskildpadde, *Testudo hermanni hercegovinensis* – ny/gammel græsk landskildpadde. – Nordisk Herpetologisk Forening 48: 13–20.
164. MADSEN, O. H. (2005): Grækenland, hjemstavnsbiotop for bredrandet landskildpadde (*Testudo marginata*) – en lille rejseberetning. – Nordisk Herpetologisk Forening 48: 130–143.
165. MALETZKY, A. (2005): Zur Herpetofauna des Donaudeltas (Rumänien). – ÖGH-Aktuell 14: 4–6.
166. MALKMUS, R. (2005): Abwehrverhalten bei *Salamandra salamandra gallaica* und *Salamandra salamandra crespoi*. – Zeitschrift für Feldherpetologie 12: 133–136.
167. MALKMUS, R. (2005): Die Herpetofauna eines mittelportugiesischen Karstgebietes. – Zeitschrift für Feldherpetologie 12: 211–236.
168. MALKMUS, R. (2005): Lautäußerungen bei *Salamandra salamandra gallaica*. – Zeitschrift für Feldherpetologie 12: 131–132.
169. MARCO, A., M. L. LÓPEZ-VICENTE & V. PÉREZ-MELLADO (2005): Soil acidification negatively

- affects embryonic development of flexible-shelled lizard eggs. – *Herpetological Journal* 15: 107–111.
170. MÁRQUEZ, R., C. MOREIRA, J. P. S. AMARAL & E. G. CRESPO (2005): Sound pressure level of advertisement calls of *Hyla meridionalis* and *Hyla arborea*. – *Amphibia-Reptilia* 26: 391–395.
171. MARTÍN, D. (2005): »Burgherren und Landbewohner« Über die Eidechsenbevölkerung der mittleren Toskana. – *Die Eidechse* 16: 65–72.
172. MARTÍNEZ-SOLANO, L., M. ALCOBENDAS, D. BUCKLEY & M. GARCÍA-PARÍS (2005): Molecular characterisation of the endangered *Salamandra salamandra almanzoris* (Caudata, Salamandridae). – *Annales Zoologici Fennici* 42: 57–68.
173. MATTOCCIA, M., A. ROMANO & V. SBORDONI (2005): Mitochondrial DNA sequence analysis of the spectacled salamander, *Salamandrina terdigitata* (Urodela: Salamandridae), supports the existence of two distinct species. – *Zootaxa* 995: 1–19.
174. MAZEROLLE, M., M. HUOT & M. GRAVEL (2005): Behavior of amphibians on the road in response to car traffic. – *Herpetologica* 61: 380–388.
175. MEEK, R. (2005): Null models and the thermal biology of the anguid lizard *Anguis fragilis*: evidence for thermoregulation? – *Amphibia-Reptilia* 26: 445–450.
176. MEIER, H. (2005): Zur Bestandssituation von *Emys orbicularis luteofusca* in der Zentraltürkei. – *Radiata* 14: 26–32.
177. MERCHAN, T., N. SILLERO, M. LIZANA & F. FONTANA (2005): Nuevos hallazgos de la ranita meridional (*Hyla meridionalis* Boettger, 1874) en la provincia de Salamanca. – *Boletín Asociación Herpetológica Española* 15: 81–85.
178. MIAUD, C. & D. SANUY (2005): Terrestrial habitat preferences of the natterjack toad during and after the breeding season in a landscape of intensive agricultural activity. – *Amphibia-Reptilia* 26: 359–366.
179. MIAUD, C., & O. GUILLAUME (2005): Variation in age, body size and growth among surface and cave-dwelling populations of the Pyrenean newt, *Euproctus asper* (Amphibia; Urodela). – *Herpetologica* 61, 241–249.
180. MITRUS, S. (2005): Headstarting in European pond turtles (*Emys orbicularis*): Does it work?. – *Amphibia-Reptilia* 26: 333–341.
181. MONNEY, J.-C. & A. MEYER (2005): Rote Liste der gefährdeten Reptilien der Schweiz. Hrsg. Bundesamt für Umwelt, Wald und Landschaft, Bern und Koordinationsstelle für Amphibien- und Reptilienschutz in der Schweiz. – *Vollzug Umwelt*: 50 S.
182. MONTORI, A. & G. A. LLORENTE (2005): Lista patrón actualizada de la herpetofauna española – Conclusiones de nomenclatura y taxonomía para las especies de anfibios y reptiles de España. – *Asociación Herpetológica Española*, Madrid: 1–43.
183. MOREIRA, P. L. & M. BARATA (2005): Egg mortality and early embryo hatching caused by fungal infection of Iberian Rock Lizard (*Lacerta monticola*) clutches. – *Herpetological Journal* 15: 265–272.
184. MÜNCH, D. (2005): Leben am Limit – Die Kreuzkröte *Bufo calamita* in Dortmund von 1992 bis 2005. – *Elaphe N. F.* 13/4: 47–51.
185. MÜNCH, D. (2005): Regenrückhaltebecken als Ersatzlebensräume für Kreuzkröte und Teichfrosch. – *Elaphe N. F.* 13/1: 45–50.
186. MUTZ, T. (2005): Bestimmungs- und Erfassungsmöglichkeiten heimischer Amphibien. In: Regionale Arbeitsgruppe für Naturschutz im Artland e.V. (Hrsg.): Tagungsband zur Amphibien-Tagung am 04.09.2004 in Quakenbrück: 9–33.
187. MUTZ, T. (2005): Praktische Erfahrungen mit Artenhilfsmaßnahmen für den Kammolch (*Triturus cristatus*). In: Regionale Arbeitsgruppe für Naturschutz im Artland e.V. (Hrsg.): Tagungsband zur Amphibien-Tagung am 04.09.2004 in Quakenbrück: 34–36.
188. MUTZ, T. (2005): Zur Situation des Laubfrosches (*Hyla arborea*) im Münsterland und die Bemühungen zum Schutz der Art. In: Regionale Arbeitsgruppe für Naturschutz im Artland e.V. (Hrsg.): Tagungsband zur Amphibien-Tagung am 04.09.2004 in Quakenbrück: 39–42.
189. MUTZ, T. (2005): Eine bemerkenswerte Häufung von Farb- und Zeichnungsvarianten der Schlingnatter (*Coronella austriaca*) in zwei Populationen im nordwestdeutschen Flachland. – *Zeitschrift für Feldherpetologie* 12: 31–42.
190. MUTZ, T. (2005): Laichprädatoren durch die Kaulquappen des Mittelmeerlaubfrosches (*Hyla meridionalis*). – *Zeitschrift für Feldherpetologie* 12: 260–265.
191. NAJBAR, B. & E. SZUSZKIEWICZ (2005): Reproductive ecology of the European pond turtle *Emys orbicularis* (Linnaeus, 1758) (Testudines: Emydidae) in western Poland. – *Acta Zoologica Cracoviensia* 48 A: 11–19.
192. NAUMOV, B. & L. TOMOVIC (2005): A case of melanism in *Natrix natrix* (Linnaeus, 1758) (Reptilia: Colubridae) in Bulgaria. – *Acta Zoologica Bulgarica* 57: 253–254.
193. NAUMOV, B. Y. (2005): New records of some herpetofauna species in Bulgaria. – *Acta Zoologica Bulgarica* 57: 391–396.
194. NIEBERGALL, P. (2005): »Hausschlangen« in Portugal. – *Elaphe N. F.* 13/2: 55–56.
195. OLGUN, K., N. UZUM, A. AVCI & C. MIAUD (2005): Age, size and growth of the southern crested newt *Triturus karelinii* (Strauch, 1870) in a population from Bozdag (Western Turkey). – *Amphibia-Reptilia* 26: 223–230.



196. OLSSON, M., T. MADSEN, E. WAPSTRA, B. SILVERIN, B. UJVARI & H. WITZEL (2005): MHC, health, color, and reproductive success in sand lizards. – Behavioral Ecology and Sociobiology 58: 289–294.
197. ONETO, F. & S. SALVIDIO (2005): Dati preliminari sulla distribuzione delle prede di *Speleomantes strinati* (AELLEN) nella stazione biospeleologica di S. Bartolomeo. – Annali Museo civico Storia naturale G. Doria 47: 161–168.
198. ORTMANN, D., M. HACHTEL, U. SANDER, P. SCHMIDT, D. TARKHNISHVILI, K. WEDDELING & W. BÖHME (2005): Standardmethoden auf dem Prüfstand – Vergleich der Effektivität von Fangzaun und Unterwassertrichterfallen bei der Erfassung des Kammmolches, *Triturus cristatus*. – Zeitschrift für Feldherpetologie 12: 197–209.
199. OTT, J. (2005): Erfolgskontrolle der neuen Amphibienschutzeinrichtung an der L 356 Ramstein-Mackenbach (Lkr. Kaiserslautern) (Vertebrata: Amphibia). – Fauna Flora Rheinland-Pfalz 10: 1099–1114.
200. OTTONELLO, D., S. SALVIDIO & E. ROSECCHI (2005): Feeding habits of the European pond terrapin *Emys orbicularis* in Camargue (Rhône delta, Southern France). – Amphibia-Reptilia 26: 562–565.
201. PALMER, K. (2005): *Lacerta (Zootoca) vivipara* (viviparous or common lizard): alternate green colour phase. – Herpetological Bulletin 92: 30.
202. PALO, J. U., D. LESBARRERES, D. S. SCHMELLER, C. R. PRIMMER & J. MERILÄ (2005): Microsatellite marker data suggest sex-biased dispersal in the common frog. – Molecular Ecology 13: 2865–2869.
203. PARDEY, A., K.-J. CONZE, H. RAUERS & M. SCHWARTZE (2005): Flora, Vegetation und Fauna ausgewählter Kleingewässer in der Westfälischen Bucht. – Abhandlungen aus dem Westfälischen Museum für Naturkunde Münster 67 (3): 163–190.
204. PASTORELLI, C., P. LAGHII & D. SCARAVELLI (2005): Spacing of *Speleomantes italicus* (Dunn, 1923): applications of a geographic information system (G.I.S.). – Annali Museo civico Storia naturale G. Doria 47: 169–177.
205. PAWLOWSKI, S. (2005): Vergleichende Ei-Entwicklungsdauer der Europäischen Sumpfschildkröte, *Emys orbicularis* (Linnaeus, 1758) und der Kaspischen Flussschildkröte, *Mauremys rivulata* (Valenciennes, 1833). – Elaphe N. F. 13/3: 29–33.
206. PAYSANT, F. (2005): Herpetological notes on the island of Kastellorizo (south-east Aegean, Greece). – Herpetozoa 18: 80–83.
207. PEARMAN, P. & T. W. J. GARNER (2005): Susceptibility of Italian agile frog populations to an emerging strain *Ranavirus* parallels population genetic diversity. – Ecology Letters 8: 401–408.
208. PELLET, J. & B. R. SCHMIDT (2005): Monitoring distributions using call surveys: estimating site occupancy, detection probabilities and inferring absence. – Biological Conservation 123: 27–35.
209. PÉREZ-MELLADO, V., N. R. RIERA, PERERA, A. & S. MARTÍN-GARCÍA (2005): The lizard, *Podarcis lilfordi* (Squamata: Lacertidae) as a seed disperser of the mediterranean plant, *Phillyrea media* (Oleaceae). – Amphibia-Reptilia 26: 105–108.
210. PETER, V. I., I. SAS, D. CUPŞA, E. H. KOVACS & G. BAYAI (2005): Spectrul trofic al broastei de la, *Rana ridibunda* Pall. 1771 pe paraul petea (Jud. Bihor, Romania) [The trophical spectrum of the water frog *Rana ridibunda* Pall. 1771 from Petea brook (Bihor county, Romania)]. – Muzeul Olteniei Craiova, Oltenia Studii și Comunicări. Științele Naturii 21: 157–162.
211. PETER, V., I. TELCEAN, E. SERE, I. PURGEEA & H. BOGDAN (2005): The comparative analysis of the trophic spectrum of three populations of *Bombina variegata* from the Sustiu area (Bihor county, Romania). – Analele Universității din Oradea, Fasc. Biologie 12: 63–69.
212. PLENET, S., P. JOLY, F. HERVANT, E. FROMONT & O. GROLET (2005): Are hybridogenetic complexes structured by habitat in water frogs? – Journal of Evolutionary Biology 18: 1575–1586.
213. PLÖTNER, J. (2005): Die westpaläarktischen Wasserfrösche. – Bielefeld (Laurenti).
214. PODLOUCKY, R., H.-J. CLAUSNITZER, H. LAUFER, S. TEUFERT & W. VÖLKL (2005): Anzeichen für einen bundesweiten Bestandseinbruch der Kreuzotter (*Vipera berus*) infolge ungünstiger Witterungsabläufe im Herbst und Winter 2002/2003 – Versuch einer Analyse. – Zeitschrift für Feldherpetologie 12: 1–18.
215. PODNAR, M. & W. MAYER (2005): Can mitochondrial DNA draw the phylogenetic picture of Central Mediterranean island *Podarcis*? – Herpetozoa 18: 73–77.
216. PODNAR, M., W. MAYER, & N. TVRTKOVIC (2005): Phylogeography of the Italian wall lizard, *Podarcis sicula*, as revealed by mitochondrial DNA sequences. – Molecular Ecology 14: 575–588.
217. POULAKAKIS, N., P. LYMBERAKIS, E. VALAKOS, P. PAFILIS, E. ZOUROS & M. MYLONAS (2005): Phylogeography of Balkan wall lizard (*Podarcis taurica*) and its relatives inferred from mitochondrial DNA sequences. – Molecular Ecology 14: 2433–2443.
218. REICHHOLF, J. H. & M. SAKAMOTO (2005): Verlauf einer Mittsommer-Paarung von Schlingnattern, *Coronella austriaca*. – Zeitschrift für Feldherpetologie 12: 123–125.
219. REICHHOLF, J. H. (2005): Einfluss des Hitzesommers 2003 auf die Aktivität einer Population von Zauneidechsen, *Lacerta agilis*, in Oberbayern. – Zeitschrift für Feldherpetologie 12: 126–130.

220. REINHARDT, R. & H. REINHARDT (2005): Die Zwerg- Breitrandschildkröte, *Testudo marginata weissingeri*, Trutnau 1994 – Bemerkungen zur Haltung, Fortpflanzung und Aufzucht. – Testudo 14/2: 5–23.
221. REINHOLD, J. (2005): De ringslang in Flevoland. – Ravon 7: 80–82.
222. RESHETNIKOV, A. (2005): Introduced fish, rotan *Percottus glenii* – an unavoidable threat for European amphibians. – Froglog 67.
223. REY, A. & E. JELSCH (2005): Neotene und teilalbinotische Bergmolche. – Amphibia 4/2: 19–22.
224. RIVILLA, J. C., S. ALIS, L. ALIS & L. FLORES (2005): Ejemplar de tortuga boba (*Caretta caretta*) con anomalías morfológicas en los escudos del espadar. – Boletín Asociación Herpetológica Española 15: 98–100.
225. ROCA, V., M. A. CARRETERO, G. A. LLORENTE, A. MONTORI & J. E. MARTÍN (2005): Helminth communities of two lizard populations (Lacertidae) from Canary islands (Spain): Host diet-parasite relationships. – Amphibia-Reptilia 26: 535–542.
226. ROCCA, F. D., L. VIGNOLI, & M. A. BOLOGNA (2005): The reproductive biology of *Salamandrina terdigitata* (Caudata, Salamandridae). – Herpetological Journal 15: 273–278.
227. RODRÍGUEZ-PRIETO, I., & E. FERNÁNDEZ-JURICIC (2005): Effects of direct human disturbance on the endemic Iberian frog *Rana iberica* at individual and population levels. – Biological Conservation 123: 1–9.
228. RUGGI, A., R. CIMMARUTA, G. FORTI & G. NASCETTI (2005): Preliminary study of a hybrid zone between *Speleomantes italicus* (Dunn, 1923) and *S. ambrosii* (Lanza, 1955) on the Apuan als, using RFLP analysis. – Annali Museo civico Storia naturale G. Doria 47: 135–144.
229. SACHTELEBEN, J., W. ACKERMANN, G. HANSBAUER & A. LIEGL (2005): Analyse von Laichgewässern der Knoblauchkröte (*Pelobates fuscus*) und ihrem Umfeld in Bayern. – Zeitschrift für Feldherpetologie 12: 55–70.
230. SALVADOR, A. & J. P. VEIGA (2005): Activity, tail loss, growth and survivorship of male *Psammodromus algirus*. – Amphibia-Reptilia 26: 583–585.
231. SANTOS, X., G. A. LLORENTE, M. FERICHE, J. M. PLEGUEZUELOS, F. CASALS & A. DE SOSTOA (2005): Food availability induces geographic variation in reproductive timing of an aquatic oviparous snake (*Natrix maura*). – Amphibia-Reptilia 26: 183–191.
232. SAS, I., S.-D. COVACIU-MARCOV, D. CUPŞA, A.-S. CICORT-LUCACIU & B. ANTAL (2005): Food habits of *Rana lessonae* and *Rana arvalis* in Covasna county (Romania). – Environment & Progress 4: 359–365.
233. SAS, I., S.-D. COVACIU-MARCOV, M. POP, R.-D. ILE, N. SZEIBEL & D. DUMA (2005): About a closed hybrid population between *Bombina bombina* and *Bombina variegata* from Oradea (Bihor county, Romania). – North-Western Journal of Zoology 1: 41–60.
234. SCHAEFER, B., H.-J. LUEF & N. LUTZMANN (2005): *Chameleo chameleon* in Portugal - Beobachtungen aus dem Jahr 2004. – Elaphe N. F. 13/3: 40–47.
235. SCHAUBERGER, R. (2005): »Hilfe, eine Schlange...!«. – Öko-L 27/2: 23–28.
236. SCHEIDT, U. & H. UTHLEB (2005): Leben unter extremen Bedingungen: Larven der Geburtshelferkröte *Alytes obstetricans* (Laurenti, 1768) (Amphibia, Discoglossidae) in zwei verschiedenen Gewässern der spanischen Pyrenäen. – Veröffentlichungen des Naturkundemuseum Erfurt 24: 89–100.
237. SCHERZINGER, W., W. VÖLKL & F. LEIBL (2005): Die Reptilienfauna des Nationalparks Bayerischer Wald. – Zeitschrift für Feldherpetologie 12: 153–176.
238. SCHLÜPMANN, M., R. FELDMANN & A. BELZ (2005): Stehende Kleingewässer im Südwestfälischen Bergland: Charakteristik und Fauna am Beispiel der Libellen und der Wirbeltiere. – Abhandlungen aus dem Westfälischen Museum für Naturkunde Münster 67: 201–222.
239. SCHLÜTER, U. (2005): Die Herpetofauna der bulgarischen Schwarzmeerküste. Teil 1: Naturraum und Schildkröten. – Elaphe N. F. 13/3: 48–56.
240. SCHLÜTER, U. (2005): Die Herpetofauna der bulgarischen Schwarzmeerküste. Teil 2: Echsen. – Elaphe N. F. 13/4: 52–58.
241. SCHLÜTER, U. (2005): Die Herpetofauna des Comorova-Waldes in Rumänien. – Elaphe N. F. 13/1: 57–62.
242. SCHLÜTER, U. (2005): Die Malta-Eidechse – *Podarcis filfolensis* (Bedriaga, 1876). – Die Eidechse 16: 1–10.
243. SCHLÜTER, U. (2005): Die Smaragdeidechsen der Dobruschda. – Die Eidechse 16: 46–61.
244. SCHMIDT E. G. (2005): Libellen als Nutznießer von Laubfrosch-Schutzgewässern im Kreis Coesfeld/Westmünsterland. – Abhandlungen aus dem Westfälischen Museum für Naturkunde Münster 67: 223–240.
245. SCHMIDT, B. R. & J. PELLET (2005): Relative importance of population processes and habitat characteristics in determining site occupancy of two anurans. – Journal Wildlife Management 69: 884–893.
246. SCHMIDT, B. R. & J. VAN BUSKIRK (2005): A comparative analysis of predator-induced plasticity in larval *Triturus* newts. – Journal of Evolutionary Biology 18: 415–425.

**Alphabetisches Artenregister  
und höhere Taxa  
Amphibien**

*Alytes muletensis*: 136  
*Alytes obstetricans*: 103, 236  
 Amphibia: 56, 57, 60, 61, 65, 74, 79, 95, 106, 110, 116, 117, 118, 131, 142, 155, 165, 167, 174, 182, 186, 193, 199, 222, 238  
*Bombina bombina*: 59, 233  
*Bombina variegata*: 59, 211, 233  
*Bufo bufo*: 108  
*Bufo calamita*: 135, 178, 184, 185  
*Bufo viridis*: 133: 132, 229  
*Calotriton*: 48  
*Euproctus asper*: 179  
*Euproctus platycephalus*: 40  
*Euproctus*: 48  
*Hyla arborea*: 87, 101, 115, 170, 188, 244  
*Hyla meridionalis*: 170, 177, 190  
*Mertensiella (Lyciasalamandra, Salamandra) luschani*: 134  
*Pelobates cultripes*: 128, 152  
*Pelobates fuscus cisternasii*: 38, 100  
*Pelobates*: 75  
*Pelodytes punctatus*: 126  
 Plethodontidae: 66  
*Rana arvalis*: 35, 96, 232  
*Rana dalmatina*: 112, 158  
*Rana esculenta*: 9, 10, 80  
*Rana iberica*: 227  
*Rana latastei*: 81, 82, 162  
*Rana lessonae*: 25, 232  
*Rana pirenaica*: 157  
*Rana ridibunda*: 62, 210  
*Rana temporaria*: 125, 147, 202  
*Rana*: 13, 213  
*Salamandra atra*: 37  
*Salamandra salamandra*: 84, 138, 160, 168, 172  
*Salamandrella keyserlingii*: 28  
*Salamandrina terdigitata*: 34, 67, 173, 226  
*Speleomantes ambrosii*: 85, 86, 146  
*Speleomantes italicus*: 50, 86, 144, 204  
*Speleomantes strinatii*: 45, 55, 85, 197  
*Triturus alpestris*: 68, 69, 79, 73, 119, 223  
*Triturus cristatus*: 53, 63, 78, 114, 187, 198  
*Triturus dobrogicus*: 54  
*Triturus italicus*: 58  
*Triturus karelinii*: 195  
*Triturus montandoni*: 15  
*Triturus vittatus*: 139, 141, 150  
*Triturus vulgaris*: 15, 47, 119, 185  
*Triturus*: 76, 137, 246  
*Xenopus laevis*: 154

**Reptilien**

*Acanthodactylus harranensis*: 17  
*Algyroides nigropunctatus*: 2  
*Anguis fragilis*: 175  
*Caretta caretta*: 224  
*Chamaeleo chamaeleon*: 41, 234  
*Coronella austriaca*: 97, 189, 218  
*Daboia*: 92  
*Darevskia derjugini*: 32  
*Elaphe longissima*: 129  
*Elaphe quatuorlineata*: 83  
*Emys orbicularis*: 88, 89, 94, 123, 151, 176, 180, 191 200, 205  
*Euleptes europaeus*: 3  
*Gallotia atlantica*: 33  
*Gallotia goliath*: 31  
*Iberolacerta aurelioi*: 12  
*Iberolacerta martinezricai*: 11  
*Lacerta*: 99  
*Lacerta agilis*: 27, 196, 219  
*Lacerta monticola*: 183  
*Lacerta viridis*: 243  
 Lacertidae: 72, 225  
*Macrovipera*: 92  
*Mauremys leprosa*: 159  
*Natrix maura*: 231  
*Natrix megaloccephala*: 121  
*Natrix natrix*: 102, 121, 161, 192, 221  
*Natrix tessellata*: 109, 160  
*Podarcis*: 107, 215  
*Podarcis filloleensis*: 36, 242  
*Podarcis lilfordi*: 209  
*Podarcis milensis*: 1  
*Podarcis muralis*: 5, 6, 19, 64  
*Podarcis sicula*: 216  
*Podarcis taurica*: 217  
*Podarcis tiliguerta*: 107  
*Podarcis vaucheri*: 46  
*Psammodromus algirus*: 71, 230  
*Psammodromus hispanicus*: 43  
 Reptilia: 56, 60, 61, 74, 79, 95, 116, 117, 118, 131, 165, 167, 181, 182, 195, 237, 239, 240  
*Teira dugesii*: 124  
*Telescopus fallax*: 16  
*Testudo graeca*: 7, 20  
*Testudo hermanni*: 29, 30, 111, 163  
*Testudo marginata*: 42, 164, 220  
*Timon lepidus*: 145  
*Vipera*: 92  
*Vipera aspis*: 4, 92  
*Vipera barani*: 16  
*Vipera berus*: 44, 214  
*Vipera darevskii*: 93  
*Vipera erivanensis*: 140  
*Zootoca (Lacerta) vivipara*: 49, 98,

