

Schriftenschau Feldherpetologie Folge 15

zusammengestellt von

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In der vorliegenden Schriftenschau finden sich die restlichen Zitate aus dem Jahr 2010 (Anschluss an die Folge 14 aus Heft 1/2013) und Zitate aus dem Jahr 2011.

Zitate 2010 (Fortsetzung)

1. Tersa, E., J. Pether & J. A. Mateo (2010): Evaluación de las poblaciones de reptiles canarios introducidos en Fuerteventura (Islas Canarias). - Boletín Asociación Herpetológica Española 21: 106-111.
2. Teufert, S. (2010): Zur Situation der Kreuzotter *Vipera berus* im Zechengrund (Oberwiesenthal) – einer Zielart für die Rechtsangleichung zum Naturschutzgebiet. - Jahresschrift für Feldherpetologie und Ichthyofaunistik in Sachsen 12: 23-31.
3. Thiesmeier, B. & U. Schulte (2010): Der Bergmolch. – Bielefeld (Laurenti).
4. Thiesmeier, B. (2010): Sehr frühes Stadium eines Gabelschwanzes bei einer Zauneidechse. – Zeitschrift für Feldherpetologie 17: 123.
5. Tijse-Klasen, E., M. Fonville, J. H. Reimerink, A. Spitzen-van der Sluijs & H. Sprong (2010): Role of sand lizards in the ecology of Lyme and other tick-borne diseases in the Netherlands. - Parasites & Vectors 42: 1-11
6. Tobler, U. & B. R. Schmidt (2010): Within- and among-population variation in chytridiomycosis-induced mortality in the toad *Alytes obstetricans*. - Plos One 5: 1-8.
7. Tomalka-Sadownik, A. & B. Rozenblut-Koscisty (2010): Amphibians of Walbrzych. - Fragmenta Faunistica 53: 163-179.
8. Tomescu, N., S. Ferenti, S.-D. Covaciu-Marcov, I. Sas & A. David (2010): What do the terrestrial isopods eaten by some frogs from north-western Romania have to say? - North-Western Journal of Zoology 6: 268-274.
9. Tomovic, L. M., J. M. Crnobrnja-Isailovic, R. D. Ajtic, I. D. Aleksic & S. Z. Djordjevic (2010): When do meadow vipers (*Vipera ursinii*) become sexually dimorphic? - ontogenetic patterns of sexual size dimorphisms. - Journal of Zoological Systematics and Evolutionary Research 48: 279-282.
10. Tosonoglu, M., C. Gül, Y. E. Dincaslan & I. Uysal (2010): The herpetofauna of the east Turkish province of Iğdir. - Herpetozoa 23: 92-94.
11. Toth, T., L. Krecsak & J. Gal (2010): Collecting and killing of the common adder (*Vipera berus*) in Hungary between 1950-1970. - North-Western Journal of Zoology 6: 79-85.
12. Türkozan, O., F. Kiremit, J. F. Parham, K. Olgun & E. Taskavak (2010): A quantitative reassessment of morphology-based taxonomic schemes for Turkish tortoises (*Testudo graeca*). - Amphibia-Reptilia 31: 69-83.
13. Unruh, M. (2010): B. 5. 2. Lurche. In: Unruh, M. (Hrsg.): Der Zeitzer Forst - Natur und Nutzungsgeschichte einer Landschaft: 234-239. – Halle (druck-zuck).
14. Unruh, M. (2010): B. 5. 3. Kriechtiere. In: Unruh, M. (Hrsg.): Der Zeitzer Forst - Natur und Nutzungsgeschichte einer Landschaft: 239-244 – Halle (druck-zuck).
15. Vacher, J.-P. (2010): Statut actuel de la grenouille des champs *Rana arvalis* Nilsson, 1842 (Amphibia: Ranidae) sur la bande rhénane en Alsace. - Bulletin de la Société d'Histoire Naturelle et D'Ethnographie de Colmar 69: 3-12.
16. Vacher, J.-P. & M. Geniez (2010): Les Reptiles de France, Belgique, Luxembourg et Suisse. – Paris (Biotope Editions).
17. Valdeón, A., A. Perera, S. Costa, F. Sampaio & M. A. Carretero (2010): Evidencia de una introducción de *Podarcis sicula* desde Italia a España asociada a una importación de olivos (*Olea europaea*). - Boletín Asociación Herpetológica Española 21: 122-126.
18. Veen, R. (2010): Frans onderzoek aan geelbuikvuurpad biedt nieuw perspectief voor bescherming. - Ravon 12/35: 1-4.
19. Verbelen, D. (2010): Eerste gevallen van erythrisme bij vuursalamander in Vlaanderen. - Ravon 12/36: 27-28.
20. Verdi-Ricoy, J., S. Carranza, A. Salvador, S. D. Busack & J. A. Diaz (2010): Phylogeography of *Psammodromus algirus* revisited: systematic implications. - Amphibia-Reptilia 31: 576-582.
21. Vignes, J. C. (2010): Biological characteristics about the common frog (*Rana temporaria*) reproduction in a population in the French furthest South West (in franz, with engl. summ.). - Munibe 58: 131-148.

22. Vlaanderen, P., T. v. Schie & J. v. Delft (2010): Roodwangschildpadden: Oorzaak van verloren gaan zwarte stern legsels? - *Ravon* 12/36: 39.
23. Voituren, Y., M. d. Fraipont, J. Issartel, O. Guillaume, & J. Clobert (2010): Extreme lifespan of the human fish (*Proteus anguinus*): a challenge for ageing mechanisms. - *Biology Letters* 7: 105-107.
24. Völkl, W. & G. Hansbauer (2010): Der Einfluss der Landschaftsstruktur auf die Populationsdichten der Waldeidechse (*Zootoca vivipara*) in ostbayerischen Mittelgebirgen. - *Zeitschrift für Feldherpetologie* 17: 23-36.
25. Völkl, W. (2010): Die Kreuzotter in Bayern. - Augsburg (Bayerisches Landesamt für Umwelt).
26. Vörös, J. & J. W. Arntzen (2010): Weak population structuring in the Danube crested newt, *Triturus dobrogicus*, inferred from allozymes. - *Amphibia-Reptilia* 31: 339-346.
27. Walker, S. F., J. Bosch, V. Gomez, T. W. J. Garner, A. A. Cunningham, D. S. Schmeller, M. Ninyerola, D. A. Henk, C. Ginestet, C. -P. Arthur & M. C. Fisher (2010): Factors driving pathogenicity vs. prevalence of amphibian panzootic chytridiomycosis in Iberia. - *Ecology Letters* 13: 372-382.
28. Walsh, P. T. (2010): Anuran life history plasticity: variable practice in determining the end-point of larval development. - *Amphibia-Reptilia* 31: 157-167.
29. Waringer-Löschenkohl, A., S. Ruzek & F. Werba (2010): Amphibien im Nationalpark Thayatal. - *Wissenschaftliche Mitteilungen Niederösterreichisches Landesmuseum* 21: 361-384.
30. Weber, J. & L. Murrmann-Kristen (2010): Der Europäische Laubfrosch (*Hyla arborea*) in Naturschutzgebieten des Regierungsbezirks Karlsruhe: Maßnahmen zur Populationsstützung. - *Carolinea* 68: 101-106.
31. Wedekind, C. (2010): Searching for sex-reversals to explain population demography and the evolution of sex chromosomes. - *Molecular Ecology* 19: 1760-1762.
32. Westerström, A., B. Petrov & N. Tzankov (2010): Envenoming following bites by the Balkan adder *Vipera berus bosniensis* - First documented case series from Bulgaria. - *Toxicon* 56: 1510-1515.
33. Wielstra, B., G. Espregueira Themudo, Ö. Güçlü, K. Olgun, N. A. Poyarkov & J. W. Arntzen (2010): Cryptic crested newt diversity at the Eurasian transition: The mitochondrial DNA phylogeography of Near Eastern *Triturus* newts. - *Molecular Phylogenetics and Evolution* 56: 888-896.
34. Winkel, S. & M. Kuprian (2010): Vorläufige Statusanalyse der Sumpfschildkröten-Population im FFH-Gebiet "Obere und mittlere Fulda" und Umgebung. - *Beiträge Naturkunde Osthessen* 47: 33-42.
35. Winkel, S., M. Kuprian, R. Wicker & S. Schweitzer (2010): Statusanalyse der Sumpfschildkröten-Population im Gewässersystem der Nidda mit den Nebenflüssen Nidder, Wetter und Usa. - *Jahrbuch Naturschutz in Hessen* 13: 72-84.
36. Winkler, C. & J. Krütgen (2010): Zur Bedeutung der Grünbrücke Kiebitzholz im Kreis Segeberg (Schleswig-Holstein) für die Amphibien- und Reptilienfauna - Ergebnisse aus den Jahren 2006 bis 2009. - *Rana* 11: 56-62.
37. Wirth, M. (2010): Der Mittelmeerraum - Landschaften und Herpetofauna in Südeuropa. - *Draco* 11/42: 4-23.
38. Wirth, M. (2010): Ein Leben im Verborgenen - die Westliche Sandboa, *Eryx jaculus*. - *Draco* 11/42: 73-77.
39. Wright, D. (2010): Fish Control Methods for Great Crested Newt Conservation (England and Wales). - Bournemouth (Amphibian and Reptile Conservation).
40. Wüst-Graf, R. & A. Borgula (2010): Neue "Nachweismethode" für den Bergmolch. - *Zeitschrift für Feldherpetologie* 17: 243-244.
41. Zawadzki, M. (2010): Beobachtungen an einer Population von *Podarcis lilfordi* (Günther, 1874) auf der ehemaligen Insel Frailes bei Colònia de Sant Jordi, SW-Mallorca (Spanien, Balearen). - *Die Eidechse* 21: 43-52.
42. Zinenko, O., V. Turcanu & A. Strugariu (2010): Distribution and morphological variation of *Vipera berus nikolskii* Vedmerja, Grubant et Rudaeva, 1986 in Western Ukraine, The Republic of Moldova and Romania. - *Amphibia-Reptilia* 31: 51-67.

Zitate 2011

43. Afsar, M. & C. V. Tok (2011): The herpetofauna of the Sultan Mountains (Afyon-Konya-Isparta), Turkey. - *Turkish Journal of Zoology* 35: 491-501.
44. Afsar, M., B. Afsar & K.Çiçek (2011): *Cyrtopodion (Mediodactylus) kotschyi* (Steindachner, 1870) from Civril, Denizli (western Turkey). - *Herpetozoa* 24: 99-101.
45. Ahmadzadeh, F., M. A. Carretero, K. Mebert, A. Faghiri, S. Ataei, S. Hamidi & W. Böhme (2011): Preliminary results on biological aspects of the grass snake, *Natrix natrix* in the southern coastal area of the Caspian Sea. - *Acta Herpetologica* 6: 209-221.
46. Ahmadzadeh, F., K. Mebert, S. Ataei, E. Rezazadeh, L. A. Goli & W. Böhme (2011): Ecological and biological comparison of three populations of dice snakes (*Natrix tessellata*) from the southern Caspian Sea coast, Iran. - *Mertensiella* 18: 404-413.
47. Akman, B., D. Yalcinkaya, M. Karis & B. Göcmen (2011): Range extension of *Lyciasalamandra atifi* (Başoğlu, 1967) (Amphibia: Urodela: Salamandridae). - *North-Western Journal of Zoology* 7: 360-362.
48. Alaminos, E. A. & J. J. L. López (2011): Un caso de albinismo en *Natrix maura* en el sur de la Península Ibérica. - *Boletín Asociación Herpetológica Española* 22: 81-82.
49. Albert, E. M., J. M. Arroyo & J. A. Godoy (2011): Isolation and characterization of microsatellite loci for the endangered midwife betic toad *Alytes*

- dickhilleni* (Discoglossidae). - Conservation Genetic Resources 3: 251-253.
50. Almeida, E., A. Nunes, P. Andrade, S. Alves, C. Guerreiro & R. Rebelo (2011): Antipredator responses of two anurans towards native and exotic predators. - Amphibia-Reptilia 32: 341-350.
51. Amat, F. & S. Carranza (2011): Opportunistic predation of Salamandra larvae (*Salamandra salamandra terrestris*) by the Montseny brook newt (*Crotitron arnoldi*). - Butlletí de la Societat Catalana d'Herpetologia 19: 66-69.
52. Amr, Z. S., K. Mebert, N. Hamidan, M. A. Baker & A. Disi (2011): Ecology and conservation of the dice snake (*Natrix tessellata*) in Jordan. - Mertensiella 18: 393-400.
53. Andrä, E. & M. Deuringer-Andrä (2011): Höchstgelegenes Laichhabitat der Wechselkröte (*Bufo viridis*) in Mitteleuropa nördlich des Alpenhauptkammes im Grenzbereich zwischen Bayern und Tirol - Ergebnisse einer 10-jährigen Langzeitbeobachtung. - Zeitschrift für Feldherpetologie 18: 19-68.
54. Angelone, S., F. Kienast & R. Holderegger (2011): Where movement happens: scale-dependent landscape effects on genetic differentiation in the European tree frog. - Ecography 34: 714-722.
55. Arenhövel, C. & U. Scheidt (2011): 5.3 Kriechtiere (Reptilia). In: Arenhövel, C., E. Jahn, L. C. Maul & W. Zimmermann (Hrsg.): Die Fauna Weimars und seiner Umgebung. - Weimarer Schriften 66: 103-110.
56. Arenhövel, C., E. Jahn & U. Scheidt (2011): 5.4 Lurche (Amphibia). In: Arenhövel, C., E. Jahn, L. C. Maul & W. Zimmermann (Hrsg.): Die Fauna Weimars und seiner Umgebung. - Weimarer Schriften 66: 111-122.
57. Arikian, H. & K. Çiçek (2011): Changes in blood-serum proteins, erythrocyte count, and size of *Pelophylax bedriagae* (Camerano, 1882) during metamorphosis. - Herpetozoa 24: 3-11.
58. Arioli, B. & V. Martinato (2011): Censimento die siti di riproduzione degli anfibi. Area sud Varese, bacini imbriferi Arno, Rile Tenore e medio Olona 2006-2009. - Pianura 27: 69-72.
59. Arnold, A. (2011): Ergänzungen zu: Flavistische Bergmolche *Triturus Ichthyosaura* [*Mesotriton*] *alpestris* in Sachsen. - Jahresschrift für Feldherpetologie und Ichthyofaunistik in Sachsen 13: 54-55.
60. Arribas, O. J. (2011): Primera localidad de *Zootoca vivipara* en los Montes de León (NW Península Ibérica). - Boletín Asociación Herpetológica Española 22: 128-130.
61. Avci, A. & K. Olgun (2011): On additional specimens of *Eirenis (Pediophis) coronelloides* (Serpentes: Colubridae) collected from southeastern Anatolia, Turkey, with a discussion of its status. - Russian Journal of Herpetology 18: 73-79.
62. Ayaz, D. & K. Çiçek (2011): Aestivation observed in *Testudo graeca ibera* Pallas, 1814 in southern Anatolia (Turkey). - Herpetozoa 23: 84-86.
63. Ayaz, D. & K. Çiçek (2011): Data on the population structure of the European pond turtle, *Emys orbicularis* (Linnaeus, 1758) in lake Sülüklü (western Anatolia, Turkey). - Herpetozoa 24: 33-41.
64. Ayaz, D. & K. Çiçek (2011): Overwintered hatchlings of *Emys orbicularis* from Lake Sülüklü (Western Anatolia, Turkey). - Ecologia Balkanica 3: 111-115.
65. Ayaz, D. & K. Çiçek (2011): Overwintering of hatchling Western Caspian Turtles, *Mauremys rivulata*, in Great Menderes Delta (Turkey). - Boletín Asociación Herpetológica Española 22: 74-77.
66. Baez, J. C., S. Karaa, M. N. Bradai, J. J. Bellido, S. García-Barcelona & J. A. Camiñas (2011): A particular case of a tagged loggerhead sea turtle that naturally expelled a deep hook. - Boletín Asociación Herpetológica Española 22: 59-62.
67. Baha El Din, S. (2011): Distribution and recent range extension of *Natrix tessellata* in Egypt. - Mertensiella 18: 401-403
68. Baker, J., T. J. C. Beebee, J. Buckley, A. Gent & D. Orchard (2011): Amphibian Habitat Management Handbook. - Amphibian and Reptile Conservation.
69. Bakiev, A., A. Kirillov & K. Mebert (2011): Diet and parasitic helminths of dice snakes from the Volga Basin, Russia. - Mertensiella 18: 325-329
70. Barnestein, J. A. M., J. P. Gonzalez De La Vega, I. Jaén-Velazquez & F. Roman-Requena (2011): La herpetofauna de los afloramientos peridotíticos de Sierra Bermeja y su entorno (Malaga, Andalucía). - Boletín de la Asociación Herpetológica Española 22: 99-103.
71. Barth, A., P. Galán, D. Donaire, J. P. G. Gonzalez de la Vega, M. Pabijan & M. Vences (2011): Mitochondrial uniformity in populations of the tree-frog *Hyla molleri* across the Iberian Peninsula. - Amphibia-Reptilia 32: 557-564.
72. Baskale, E., F. Sayim & U. Kaya (2011): Body size and reproductive characteristics of paedomorphic and metamorphic individuals of the northern banded newt (*Ommatotriton ophryticus*). - Acta Herpetologica 6: 19-25.
73. Baskale, E., F. Sayim, S. Yildirim, M. K. Atatür & U. Kaya (2011): Reproductive ecology and body size-fecundity relationships of the green toad, *Pseudepidalea viridis* (Laurenti, 1768), in the Kocaçay Stream, Izmir, Turkey. - Zoology in the Middle East 52: 39-46.
74. Behnke, J. (2011): Untersuchungen zur Nistplatzwahl der Unechten Karettschildkröte in Rethymnon (Kreta, Griechenland). - Elaphe N. F. 19/3: 30-32.
75. Behrend, D. (2011): Artenschutzmaßnahme für die in Nordrhein-Westfalen vom Aussterben bedrohte Gelbbauchunke. - Elaphe N. F. 19/2: 25-29.
76. Bellati, A. (2011): Genetic survey of polymorphic populations of *Podarcis muralis* (Sauria: Lacertidae) using molecular markers. - Scientific Acta 1: 46-54.

77. Berc, M. & A. Bajgar (2011): Choosy outsiders? Satellite males associate with sexy hosts in the European tree frog *Hyla arborea*. - Acta Zoologica Academiae Scientiarum Hungaricae 57: 247-254.
78. Berg, J. & R. Henning (2011): Aktuelle Verbreitung des Bergmolches (*Ichthyosaura alpestris*) nordöstlich der Elbe - eine colline Art im Fläming. - Rana 12: 13-25.
79. Berg, J. & R. Henning (2011): Erste Nachweise von Bergmolchen (*Ichthyosaurus alpestris*) im sachsen-anhaltinischen Fläming. - Naturschutz im Land Sachsen-Anhalt 47: 48-51.
80. Berger, G., H. Pfeffer & T. Kalettka (Hrsg.) (2011): Amphibienschutz in kleingewässerreichen Ackerbaugebieten. - Rangsdorf (Natur & Text).
81. Bergo, P. E., F. Andreone & S. Clemenzi (2011): Primi dati di sopravvivenza ed utilizzo della PVA come strumento di conservazione di *Pelobates fuscus* nel nord Italia. - Pianura 27: 95-98.
82. Beukema, W. (2011): Ontogenetic pattern change in amphibians: the case of *Salamandra corsica*. - Acta Herpetologica 6: 169-174.
83. Binda, A., G. Silva & R. Manenti (2011): Azioni di conservazione di anfibi nel comune di Inverigo: dal recupero degli habitat riproduttivi al controllo delle specie alloctone invasive. - Pianura 27: 130-132.
84. Bisconti, R., D. Canestrelli, P. Colangelo & G. Nascetti (2011): Multiple lines of evidence for demographic and range expansion of a temperate species (*Hyla sarda*) during the last glaciation. - Molecular Ecology 20: 5313-5327.
85. Bloor, P., V. Rodríguez, B. Terrasa, R. P. Brown, V. Perez-Mellado, J. A. Castro, A. Picornell & M. M. Ramon (2011): Polymorphic microsatellite loci for the Balearic Island Lizard *Podarcis lilfordi* (Squamata: Lacertidae). - Conservation Genetics 3: 323-325.
86. Boada, M., D. Aguirre & J. Maluquer-Margalef (2011): Troballa d'un exemplar de Salamandra comuna *Salamandra salamandra* (Linnaeus, 1758) albina al Montenegre (Vallès Oriental; Catalunya). - Butlletí de la Societat Catalana d'Herpetologia 19: 180-183.
87. Boddeke, P. & G. Smit (2011): Boekelermeer-Zuid, compensatie tussen de bedrijven door. - Ravon 13/40: 38-44.
88. Bogdan, H. V., R. M. Ianc, A. N. Pop, R. S. Söllösi, A. M. Popovici & I. -F. Pop (2011): Food composition of an *Ichthyosaura alpestris* (Amphibia) population from the Poiana Rusca Mountains, Romania. - Herpetologica Romanica 5: 7-25.
89. Bogdan, H. V., D. Ilies, S.-D. Covaciu-Marcov, A. -S. Cicort-Lucaciu & I. Sas (2011): Contributions to the study of the herpetofauna of the western region of the Poiana Ruscă Mountains and its surrounding areas. - North-Western Journal of Zoology 7: 125-131.
90. Bogdan, H.-V., S.-D. Covaciu-Marcov, C. Antal, A.-S. Cicort-Lucaciu & I. Sas (2011): New cases of winter-active amphibians in the thermal waters of Banat, Romania. - Archives of Biological Sciences Belgrade 63: 1219-1224.
91. Böhme, M. U. & J. Moravec (2011): Conservation genetics of *Lacerta viridis* populations in the Czech Republic (Reptilia, Lacertidae). - Acta Societis Zoologicae Bohemicae 75: 7-21.
92. Bohorquez-Alonso, M. L., E. Font & M. Molina-Borja (2011): Activity and body orientation of *Gallotia galloti* in different habitats and daily times. - Amphibia-Reptilia 32: 93-103.
93. Bombi, P., M. Capula, M. D' Amen & L. Luiselli (2011): Climate change threatens the survival of highly endangered Sardinian populations of the snake *Hemorrhois hippocrepis*. - Animal Behaviour 61: 239-248.
94. Bonardi, A., R. Manenti, A. Corbetta, V. Ferri, D. Fiacchini, G. Giovine, S. Macchi, E. Romanazzi, C. Soccini, L. Bottoni, E. Padoa-Schioppa & G. F. Ficetola (2011): Usefulness of volunteer data to measure the large scale decline of "common" toad populations. - Biological Conservation 144: 2328-2334.
95. Bonati, B. & D. Csermely (2011): Complementary lateralisation in the exploratory and predatory behaviour of the common wall lizard (*Podarcis muralis*). - Laterality 16: 462-470.
96. Borczyk, B. & L. Pasko (2011): How precise are size-based age estimations in the sand lizard (*Lacerta agilis*)? - Zoologica Poloniae 56: 11-17.
97. Börder, M., A. Karlsson & U. Sinsch (2011): Bestandsdichte, Arealnutzung und Gefährdung einer Feuersalamander-Population (*Salamandra salamandra*) im Stadtgebiet von Koblenz (Rheinland-Pfalz). - Zeitschrift für Feldherpetologie 18: 99-116.
98. Boscherini, A. & A. Romano (2011): Parental care in *Salamandrina perspicillata* (Amphibia, Salamandridae): egg defence against caddisfly larvae. - North-Western Journal of Zoology 7: 167-170.
99. Brecko, J., B. Vervust, A. Herrel & R. Van Damme (2011): Head morphology and diet in the dice snake (*Natrix tessellata*). - Mertensiella 18: 20-29.
100. Bringsøe, H. (2011): Possible circadian colour change in *Rana graeca* in Albania. - Zeitschrift für Feldherpetologie 18: 93-98
101. Broggi, M. F. (2011): The semi-aquatic herpetofauna of Serifos (Cyclades, Greece) including conservation aspects. - Herpetozoa 24: 13-22.
102. Bruni, G. & A. Romano (2011): Courtship behaviour, mating season and male sexual interference in *Salamandrina perspicillata* (Savi, 1821). - Amphibia-Reptilia 32: 63-76.
103. Buchert, I. & P. Buchert (2011): Die Giavola-Lagune. - Elaphe N. F. 19/1: 26-32.
104. Buggenum, H. v. (2011): Kolonisatietrends bij watersalamanders modelmatig berekend. - Ravon 13/39: 7-14.
105. Buica, G. (2011): Preliminary data on the isolated *Testudo graeca* population from the "Cetatea his-

- tria" museum complex, the Danube delta biosphere reserve (Romania). - *Travaux Museum Histoire Naturelle Grigoire Antipa* 54: 523-528.
106. Bülow, B. v. (2011): Ausbreitung des Bergmolchs (*Ichthyosaura alpestris*) in der Hohen Mark, Kreis Recklinghausen (NRW), zwischen 1979 und 2010. - *Zeitschrift für Feldherpetologie* 18: 117-122.
107. Burghardt, P. (2011): Zur Dauer saisonaler Aktivitätsphasen und zur Überwinterung der Kreuzotter (*Vipera berus*) an einem Waldstandort im Niederrheinischen Tiefland. - *Zeitschrift für Feldherpetologie* 18: 69-86.
108. Cafuta, V. (2011): First report of melanistic dice snakes (*Natrix tessellata*) in Slovenia. - *Mertensiella* 18: 442-444.
109. Cafuta, V. (2011): New records of four-lined snake (*Elaphe quatuorlineata*) in Natura 2000 site Slovenska Istra (SI3000212). - *Natura Sloveniae* 13: 51-55.
110. Cano, J. M., M. -H. Li, A. Laurila, J. Vilkki & J. Merilä (2011): First-generation linkage map for the common frog *Rana temporaria* reveals sex-linkage group. - *Heredity* 107: 530-536.
111. Capella, J., J. A. Mateo, J. Mayol & J. M. Pleguezuelos (2011): Cannibalismo en *Macroprotodon mauritanicus* en la isla de Mallorca. - *Boletín Asociación Herpetológica Española* 22: 44-46.
112. Capula, M. & G. Aloise (2011): Extreme feeding behaviours in the Italian wall lizard, *Podarcis siculus*. - *Acta Herpetologica* 6: 11-14.
113. Capula, M., F. Contini & A. Venchi (2011): Catalogo delle collezioni erpetologiche del Museo civico di Zoologia di Roma. - *Annali Museo Civico Storia Naturale Genova* 103: 247-345.
114. Capula, M., E. Filippi, L. Rugiero & L. Luiselli (2011): Dietary, thermal and reproductive ecology of *Natrix tessellata* in central Italy: A synthesis. - *Mertensiella* 18: 147-153.
115. Carlsson, M., S. Kärverno, M. Tudor, A. Sloboda, A. D. Mihalca, I. Ghira, L. Bel & D. Modrý (2011): Monitoring a large population of dice snakes at lake Sinoe in Dobrogea, Romania. - *Mertensiella* 18: 237-244.
116. Caspers, B. & S. Steinfartz (2011): Preference for the other sex: Olfactory sex recognition in terrestrial fire salamander (*Salamandra salamandra*). - *Amphibia-Reptilia* 32: 503-508.
117. Cayuela, H., M. Cheylan & P. Joly (2011): The best of a harsh lot in a specialized species: breeding habitat use by the yellow-bellied toad (*Bombina variegata*) on rocky riverbanks. - *Amphibia-Reptilia* 32: 533-539.
118. Çiçek, K. & D. Ayaz (2011): New data on facultative paedomorphism of the smooth newt, *Lissotriton vulgaris*, in Western Anatolia, Turkey. - *Journal of Freshwater Ecology* 26: 99-103
119. Çiçek, K. (2011): Morph switching in *Lissotriton vulgaris* (Caudata, Salamandridae). - *Biharean Biologist* 5: 157-158
120. Çiçek, K., D. Ayaz, C. V. Tok & Y. Tayhan (2011): Data on food composition of *Phrynocephalus horvathi* Méhely, 1894 (Reptilia: Agamidae) in Mount Ararat (Northeastern Anatolia, Turkey). - *Ecologia Balkanica* 3: 69-73.
121. Çiçek, K., M. Kumas, D. Ayaz, A. Mermer & S. D. Engin (2011): Age structure of levant water frog, *Pelophylax bedriagae*, in Lake Sülüklü (Western Anatolia, Turkey). - *Basic and Applied Herpetology* 25: 73-80.
122. Çiçek, K., A. Mermer, & C. V. Tok (2011): Populations dynamics of *Rana macrocnemis* Boulenger, 1885 at Uludag, Western Turkey. - *Zoology in the Middle East* 53: 41-60.
123. Çiçek, K., Y. Tayhan, S. Hayretdag, D. Ayaz & C. V. Tok (2011): A case of cannibalism behavior of the slow worm, *Anguis fragilis* (Reptilia: Anguillidae) in Turkey. - *Biharean Biologist* 5: 76-77.
124. Cicort-Lucaciu, A. -S., S. -D. Covaciu-Marcov & I. Sas (2011): Hybrid without a hybrid zone? Intermediate between *Lissotriton montandoni* and *Lissotriton vulgaris* from north-western Romania. - *Herpetologica Romanica* 5: 51-59.
125. Cicort-Lucaciu, A. -S., D. Cupsa, D. Ilies, A. Ilies, S. Baias & I. Sas (2011): Feeding of two amphibian species (*Bombina variegata* and *Pelophylax ridibundus*) from artificial habitats from Pădurea Craiului Mountains (Romania). - *North-Western Journal of Zoology* 7: 297-303.
126. Cicort-Lucaciu, A. -S., N. -R. Radu, C. Paina, S. -D. Covaciu-Marcov & I. Sas (2011): Data on population dynamics of three syntopic newt species from western Romania. - *Ecologia Balkanica* 3: 49-55.
127. Claudet, I., E. Guerrero, C. Maréchal, L. Cordier, R. Honorat & E. Groteau (2011): Morsures de vipères chez l'enfant. - *Archives de Pédiatrie* 18: 1278-1283.
128. Conelli, A., E., M. Nembrini & K. Mebert (2011): Different habitat use of dice snakes (*Natrix tessellata*) among three populations in canton Ticino, Switzerland - a Radiotelemetry Study. - *Mertensiella* 18: 100-116.
129. Cooper, W. E. & V. Perez-Mellado (2011): Escape by the Balearic lizard (*Podarcis lilfordi*) is affected by elevation of an approaching predator, but not by some other potential predation risk factors. - *Acta Herpetologica* 6: 247-259.
130. Couturier, T., M. Cheylan, E. Guerette & A. Besnard (2011): Impact of a wildfire on the mortality rate and small-scale movements of a Hermann's tortoise *Testudo hermanni hermanni* population in southeastern France. - *Amphibia-Reptilia* 32: 541-545.
131. Covaciu-Marcov, S. -D., S. Ferenti, L. Citrea, D. Cuosa & N. Condure (2011): Food composition of three *Bombina variegata* populations from Vâlsan River Protected Natural Area (Romania). - *Biharean Biologist* 5: 11-16.
132. Covaciu-Marcov, S. -D., C. L. Rosioru & I. Sas (2011): Hot winters: new thermal habitats with

- frogs active in winter in north-western Romania. - North-Western Journal of Zoology 7: 81-86.
133. Covaciu-Marcov, S. -D., C. L. Rosioru, A. -S. Ci-cort-Lucaciu, I. Sas & L. Ilea (2011): Accidental human experiment - forming, changing and destroying a thermal habitat with active amphibians during winter from western Romania. - Biharean Biologist 5: 42-45.
134. Covaciu-Marcov, S. -D., I. Sas, A. -S. Ci-cort-Lucaciu & H. v. Bogdan (2011): *Lissotriton vulgaris* paedomorphs in south-western Romania: a consequence of a human modified habitat? - Acta Herpetologica 6: 15-18.
135. Crnobrnja-Isailovic, J., J. Dinov & V. Randelovic (2011): Occurrence of European adder (*Vipera berus*, Viperidae, Ophidia) on Vlasina Plateau (Southeastern Serbia). - Biologica Nyssana 2: 81-84.
136. Curado, N., T. Hartel & J. W. Arntzen (2011): Amphibian pond loss as a function of landscape change - A case study over three decades in an agricultural area of northern France. - Biological Conservation 144: 1610-1618.
137. Czarniewska, E., M. Rybacki, M. Pabijan & L. Berger (2011): Large eggs and ploidy of green frog populations in Central Europe. - Amphibia-Reptilia 32: 149-158.
138. D'Amen, M., P. Bombi, P. B. Pearman, D. R. Schmatz, N. E. Zommermann & M. A. Bologna (2011): Will climate change reduce the efficacy of protected areas for amphibian conservation in Italy? - Biological Conservation 144: 989-997.
139. Deichsel, G., A. Kwet & A. Consul (2011): Verbreitung und genetische Herkunft verschiedener Formen der Mauereidechse (*Podarcis muralis*) in Stuttgart. - Zeitschrift für Feldherpetologie 18: 181-198.
140. Dejean, T., A. Valentini, A. Duparc, S. Pellier-Cuit, F. Pompanon, P. Taberlet & C. Miaud (2011): Persistence of environmental DNA in freshwater ecosystems. - PLoS ONE 6: 1-4.
141. Del Prete, G. & L. Braga (2011): Soluzioni per la mitigazione dell'impatto delle strade su anfibi e piccola fauna terricola. - Pianura 27: 59-64.
142. Del Vecchio, S., R. L. Burke, L. Rugiero, M. Capula & L. Luiselli (2011): The turtle is in the details: microhabitat choice by *Testudo hermanni* is based on microscale plant distribution. - Animal Behaviour 61: 249-261.
143. Del Vecchio, S., R. L. Burke, L. Rugiero, M. Capula & L. Luiselli (2011): Seasonal changes in the diet of *Testudo hermanni hermanni* in central Italy. - Herpetologica 67: 236-249.
144. Delft, J. v., Bruin, A. d. & P. Frigge (2011): Waarnemingsoverzicht 2010. - Ravon 13/4: 105-119.
145. Di Minin, E. & R. A. Griffiths (2011): Viability analysis of a threatened amphibian population: modelling the past, present and future. - Ecology 34: 162-169.
146. Díaz-Ruiz, F. & P. Ferreras (2011): Depredación de *Timon lepidus* por gato asilvestrado. - Boletín Asociación Herpetológica Española 22: 148-151.
147. Dienstbier, L. & B. Beinlich (2010/2011): Die Geburtshelferkröte (*Alytes obstetricans*). - Beiträge zur Naturkunde zwischen Egge und Weser 22: 27-33.
148. Dienstbier, L. & B. Beinlich (2010/2011): Die Kreuzkröte (*Bufo calamita*) - ist sie im Kreis Höxter noch zu retten?. - Beiträge zur Naturkunde zwischen Egge und Weser 22: 40-45.
149. Diepenbeek, A. v. & H. Huijbregts (2011): De pad en zijn kwelgeest. - Ravon 13/41: 64-70.
150. DİNÇASLAN, Y. E., H. ARIKAN, İ. H. UĞURTAŞ & K. MEBERT: (2011): Morphology and blood proteins of dice snakes from western Turkey. - Mertensiella 18: 370-382.
151. Djordjevic, S., M. Djuracic, A. Golubovic, R. Ajtic, L. Tomoic & X. Bonnet (2011): Sexual body size and body shape dimorphism of *Testudo hermanni* in central and eastern Serbia. - Amphibia-Reptilia 32: 445-458.
152. Dore, F., P. Grillet, J. -M. Thirion, A. Besnard & M. Cheylan (2011): Implementation of a long-term monitoring program of the ocellated lizard (*Timon lepidus*) population on Oleron island. - Amphibia-Reptilia 32: 159-166.
153. Dorp, D. v. & R. v. Leeningen (2011): Vegetatievoorkeur van de adder op het Hijkerfeld. - Ravon 13/42: 100-104
154. Drews, H. & A. Drews (2011): Fortführung der Amphibieninitiative der Stiftung Naturschutz Schleswig-Holstein im Jahr 2010. - Rana 12: 41-43.
155. Driechciarz, R. & E. Driechciarz (2011): Todesursache Landstraße. - Rana 12: 44-46.
156. Duarte, J., M. A. Farfan & J. M. Vargas (2011): Area de distribución de *Chameleo chameleon* en la costa de Estepona (WMálaga). - Boletín Asociación Herpetológica Española 22: 112-116.
157. Duff, J. P., K. Colville, J. Foster & N. Dumphreys (2011): Mass mortality of great crested newts (*Triturus cristatus*) on ground treated with road salt. - Veterinary record 168: 282.
158. Dufresnes, C. L., N. Gangoso, N. Perrin & M. Stöck (2011): Stripeless tree frog (*Hyla meridionalis*) with stripes on the Canary Islands. - Salamandra 47: 232-236.
159. Dufresnes, C. L., E. Luquet, S. Plenet, M. Stöck & N. Perrin (2011): Polymorphism at a sex-linked transcription cofactor in European tree frogs (*Hyla arborea*): Sex-Antagonistic selection or neutral processes? - Evolutionary Biology 38: 208-213.
160. Durmus, S. H., Y. Kumlutas, A. Özdemir, A. Avci & C. Ilgaz (2011): Morphology, taxonomic status and distribution of *Trachylepis aurata* (Linnaeus, 1758) in southeast Anatolia. - Herpetozoa 24: 61-71.
161. Echwikhi, K., I. Jribi, M. N. Bradai & A. Bouain (2011): Effect of bait on sea turtles bycatch rates in

- pelagic longlines: An overview. - *Amphibia-Reptilia* 32: 493-502.
162. Eisermann, P. & H. Berger (2011): Neue Erkenntnisse zur Verbreitung des Springfrosches (*Rana dalmatina* Bonaparte, 1840) im Mittelsächsischen Hügelland. - *Jahresschrift für Feldherpetologie und Ichthyofaunistik in Sachsen* 13: 10-25.
163. Ekner, A., Z. Sajkowskaja, K. Dudek & P. Tryjanowski (2011): Medical cautery units as a permanent and non-invasive method of marking lizards. - *Acta Herpetologica* 6: 229-236.
164. Emaresi, G., J. Pellet, S. Dubey, A. H. Hirzel & L. Fumagalli (2011): Landscape genetics of the Alpine newt (*Mesotriton alpestris*) inferred from a strip-based approach. - *Conservation Genetics* 12: 41-50.
165. Erisimis, U. C. (2011): Abundance, demography and population structure of *Pelophylax ridibundus* (Anura: Ranidae) in 26-August National Park (Turkey). - *North-Western Journal of Zoology* 7: 5-16.
166. Esposito, C. & A. Romano (2011): Extension of known range area of *Zamenis lineatus* (Camerano, 1891). New northern and western limits. - *Herpetozoa* 23: 86-87.
167. Fariña, B., M. L. Rodríguez, M. R. López & J. E. Moreno (2011): Sobre la presencia de *Gallotia gallotti* en el pico del volcán Teide. - *Boletín Asociación Herpetológica Española* 22: 46-51.
168. Farrer, R. A., L. A. Weinert, J. Bielby, T. W. J. Garner, F. Balloux, F. Clare, J. Bosch, A. A. Cunningham, C. Weldon, L. H. Du Preez, L. Anderson, S. L. Kosakovsky Pond, R. Shahar-Golan, D. A. Henk & M. C. Fisher (2011): Multiple emergences of genetically diverse amphibian-infecting chytrids include a globalized hypervirulent recombinant lineage. - *PNAS* 108: 18732-18736.
169. Ferchaud, A. -L., A. Lyet, M. Cheylan, V. Arnal, J. P. Baron, C. Montgelard & S. Ursenbach (2011): High genetic differentiation among French populations of the Orsini's viper (*Vipera ursinii ursinii*) based on mitochondrial and microsatellite data: implications for conservation management. - *Journal of Heredity* 102: 67-78.
170. Fernández Loras, A., J. Hidalgo-Vila, C. Hermosilla, G. García, J. López, A. L. J. Duffus, A. A. Cummingham & V. Roca (2011): Preliminary health screening and possible pathogen determination in a *Bufo bufo* (Linnaeus, 1758) (Amphibia: Bufonidae) population. - *Journal of Natural History* 45: 1-14.
171. Fernandez-Alvarez, F. A., E. Recuero, I. Martinez-Solano & D. Buckley (2011): First record of bicephaly in *Lissotriton boscai* (Amphibia, Caudata, Salamandridae). - *North-Western Journal of Zoology* 7: 161-163.
172. Fernandez-Cardenete, J. R., F. Ortega, E. Garcia-Lozano & C. Novo (2011): Depredación de puestas de *Bufo calamita* y de *Pleurodeles waltl* adultos por anátidas en una laguna mediterránea de montaña. - *Boletín de la Asociación Herpetológica Española* 22: 91-96.
173. Ferri, V. & L. Canova (2011): Riproduzione della Rana di Lataste, *Rana latastei*, nella Riserva naturale orientata di Monticchie di Somaglia (Lombardia, Lodi). - *Pianura* 27: 174-177.
174. Ferri, V. & L. Luiselli (2011): Parassitismo di *Rhabdias* spp. In alcune popolazioni lombarde di *Bufo bufo*. - *Pianura* 27: 133-135.
175. Ferri, V., C. Soccini & A. Svanella (2011): La *Salamandra atra* sulle Alpi Retiche italiane. - *Pianura* 27: 114-116.
176. Fiacchini, D. & A. Pellegrini (2011): Misure di conservazione per *Salamandrina perspicillata* (Savi, 1821) nelle Marche. - *Pianura* 27: 99-103.
177. Ficetola, G. F., L. Marziali, B. Rossaro, F. De Bernardi & E. Padoa-Schioppa (2011): Landscape-stream interactions and habitat conservation for amphibians. - *Ecological Applications* 21: 1272-1282.
178. Ficetola, G. F., M. E. Siesa, R. Manenti, L. Bottoni, F. De Bernardi & E. Padoa-Schioppa (2011): Impact of the invasive crayfish *Procambarus clarkii* on amphibian communities. - *Pianura* 27: 124-125.
179. Ficetola, G. F., A. Valentini, C. Miaud, A. Noferrini, S. Mazzotti & T. Dejean (2011): *Batrachytrium dendrobatidis* in amphibians from the Po River Delta, Northern Italy. - *Acta Herpetologica* 6: 297-302.
180. Ficetola, G. F., L. Marziali, B. Rossaro, F. De Bernardi & E. Padoa-Schioppa (2011): Landscape-stream interactions and habitat conservation for amphibians. - *Ecological Applications* 21: 1272-1282.
181. Ficetola, G. F., M. E. Siesa, R. Manenti, L. Bottoni, F. De Bernardi & E. Padoa-Schioppa (2011): Early assessment of the impact of alien species: differential consequences of an invasive crayfish on adult and larval amphibians. - *Diversity and Distributions* 17: 1141-1151.
182. Fijarczyk, A., K. Nadachowska, S. Hofmann, S. N. Litvinchuk, W. Babik, M. Stuglik, G. Gollmann, L. Choleva, D. Cogălniceanu, T. Vukov, G. Dzukic & J. M. Szymura (2011): Nuclear and mitochondrial phylogeography of the European fire-bellied toads *Bombina bombina* and *Bombina variegata* supports their independent histories. - *Molecular Ecology* 20: 3381-3398.
183. Filella, E., J. Maluquer-Margalef & X. Rivera (2011): Consideracions sobre la presència d'*Hyla arborea* (Linnaeus, 1758) a Catalunya. - *Butlletí de la Societat Catalana d'Herpetologia* 19: 7-14.
184. Fischer, A. & T. Schönbrodt (2011): Kammolch (*Triturus cristatus*) mit drei Hinterbeinen. - *Rana* 12: 47-48.
185. Fitze, P. S., V. Gonzalez-Jimena, L. M. San-Jose, D. San Mauro, P. Aragón, T. Suarez & R. Zardoya (2011): Integrative analyses of speciation and divergence in *Psammodromus hispanicus* (Squamata: Lacertidae). - *BMC Evolutionary Biology* 11: 347: 1-22.

186. Fontelles, F., D. Guixé, A. Martínez-Silvestre, J. Soler & D. Villero (2011): Hallada una población introducida de *Ommatotriton ophryticus* en el Prepirineo catalán. - Boletín de la Asociación Herpetológica Española 22: 153-157.
187. Fornasiero, S., F. Dendi, E. Bresciani, E. Cecchinelli & M. A. Zuffi L. (2011): The scent of the others: chemical recognition in two distinct populations of the European whip snake, *Hierophis viridiflavus*. - Amphibia-Reptilia 32: 39-47.
188. Foster, J. (2011): Reptile mitigation guideline. - Natural England Technical Information Note TIN 102: 1-36.
189. Foufopoulos, J., A. M. Kilpatrick & A. R. Ives (2011): Climate change and elevated extinction rates of reptiles from mediterranean islands. - American Naturalist 177: 119-129.
190. Frank, R. & M. Edelman (2011): Herpetologisches waarnemingen in Portugal en Zuid-Spanje. - Lacerata 69: 220-227.
191. Fritz, U., C. Schmidt & C. H. Ernst (2011): Competing generic concepts for Blanding's, Pacific and European pond turtles (Emydoidea, Actinemys and Emys) - Which is best? - Zootaxa 2791: 41-53.
192. Frotzler, N., N. Davitashvili & K. Mebert (2011): Distribution of the dice snake (*Natrix tessellata*) in Georgia (Transcaucasia) and comparative notes on the genus *Natrix*. - Mertensiella 18: 357-364.
193. Fuentes, J., L., García-Cardenete, E. Escoriza, J. L. Esteban & J. Benavides (2011): Neotenia en *Triturus pygmaeus*. Observación en el sur de Jaén. - Boletín de la Asociación Herpetológica Española 22: 96-98.
194. Galán P. (2011): Anfibios con malformaciones en el Parque Natural das Fragas do Eume (A Coruña, Galicia). - Boletín de la Asociación Herpetológica Española 23, 65-67.
195. Galán, P. (2011): Comportamiento arborícola en *Podarcis bocagei*. - Boletín Asociación Herpetológica Española 22: 54-56.
196. Galán, P. (2011): Depredación de una larva de *Salamandra salamandra* por la sanguijuela *Hae-mopsis sanguisuga* en Galicia. - Boletín de la Asociación Herpetológica Española 22: 82-84.
197. Galán, P. (2011): Distribución del género *Iberolacerta* en la provincia de Ourense (Galicia, noreste de España) y zonas limítrofes. - Boletín Asociación Herpetológica Española 22: 122-128
198. Galán, P., R. Vázquez & M. Cabana (2011): Melanismo parcial en *Podarcis bocagei* de Galicia. - Boletín Asociación Herpetológica Española 22: 79-81.
199. Galán, P., G. Velo Antón & A. Cordero-Rivera (2011): Puesta de huevos infecundos en *Salamandra salamandra*. - Boletín de la Asociación Herpetológica Española 22: 86-89.
200. García-Díaz, P. (2011): Presencia de *Iberolacerta monticola* en la sierra del Sueve (Asturias). - Boletín Asociación Herpetológica Española 22: 120-122.
201. García-Munoz, E., F. Ceacero, L. Pedrajas, A. Kalliontzopoulou & M. A. Carretero (2011): Tail tip removal for tissue sampling has no short-term effects on microhabitat selection by *Podarcis bocagei*, but induced autotomy does. - Acta Herpetologica 6: 223-227.
202. García-Muñoz, E., V. Gomez & M. A. Carretero (2011): Un caso de melanismo en *Podarcis hispanica* (sensu lato). - Boletín Asociación Herpetológica Española 22: 84-86.
203. García-Muñoz, E., F. Guerrero, R. C. Bicho & G. Parra (2011): Effects of ammonium nitrate on larval survival and growth of four Iberian amphibians. - Bulletin Environmental Contamination Toxicology 87: 16-20.
204. Garin-Barrio, I., I. Sanz-Azkue, A. Gosa & A. Bandres (2011): Un caso de cifosis en *Podarcis pityuensis* (Bosca, 1883), Lagartija introducida en el penon de Gaztelugatxe (Bizkaia). - Munibe 59: 103-109.
205. Garofalo, L., J. J. Borg, R. Carlini, L. Mizzan, N. Novarini, G. Scilitani & A. Novelletto (2011): Genetic characterization of over hundred years old *Caretta caretta* specimens from Italian and Maltese museums. - Acta Herpetologica 6: 27-34.
206. Gebhardt, J. (2011): Die Ruineneidechse (*Podarcis siculus tyrrhenicus*) der Insel Giglio. - Elaphe N. F. 19/2: 51-55.
207. Gebhardt, J. (2011): Die Schweiz ein großes Freilandterrarium? Reptilien im Kanton Sankt Gallen. - Elaphe N. F. 19/4: 30-35.
208. Geiger, C. C., E. Küpfer, S. Schär, S. Wolf & B. R. Schmidt (2011): Elevated temperature clears chytrid fungus infections from tadpoles of the midwife toad, *Alytes obstetricans*. - Amphibia-Reptilia 32: 276-280.
209. Gemel, R. & C. Hörweg (2011): Zum Befall der Maurischen Landschildkröte *Testudo graeca linnaeus*, 1758 durch Zecken, und deren Bedeutung als Vektoren. Ein Literaturüberblick samt eignen Beobachtungen. - Herpetozoa 23: 21-30.
210. Geutskens, B. (2011): De embryonale ontwikkeling van de Alpenwatersalamander gefotografeerd. - Ravon 13/42: 90-95.
211. Gherghel, I., A. Strugariu, T. Sahlean & A. Stefanescu (2011): New Romanian distribution record for *Darevskia praticola pontica* (Lantz & Cyren, 1919) at its north-western range-limit. - Herpetozoa 23: 91-93.
212. Gimmi, U., T. Lachat & M. Bürgi (2011): Reconstructing the collapse of wetland networks in the Swiss lowlands 1850-2000. - Landscape ecology 26: 1071-1083.
213. Girondot, M., J. Servan & C. Pieau (2011): Rapid search for genetic differentiation of populations. Application to the European pond turtle. - Amphibia-Reptilia 32: 297-304.

214. Göçmen, B. & K. Mebert (2011): The rediscovery of *Natrix tessellata* on Cyprus. - *Mertensiella* 18: 383-387.
215. Göçmen, B., H. Arıkan & D. Yalcinkaya (2011): A new Lycian Salamander, threatened with extinction, from the Göynük Canyon (Antalya, Anatolia), *Lyciasalamandra irfani* n. sp. (Urodela: Salamandridae). - *North-Western Journal of Zoology* 7: 151-160.
216. Göçmen, B., K. Çiçek, M. Z. Yıldız, M. K. Atatür, Y. E. Dinçalan & K. Mebert (2011): A preliminary study on the feeding biology of the dice snake (*Natrix tessellata*) in Turkey. - *Mertensiella* 18: 365-369.
217. Göçmen, B., K. Mebert, B. Akman, D. Yalcinkaya, M. Karis & M. Erturhan (2011): New locality records of snakes resembling the big-headed grass snake, *Natrix megalcephala* Orlov & Tuniyev, 1987 (Ophidia: Colubridae) in Turkey. - *North-Western Journal of Zoology* 7: 363-367.
218. Gollmann, G. & B. Gollmann (2011): Ontogenetic change of colour pattern in *Bombina variegata*: implications for individual identification. - *Herpetology Notes* 4: 333-335.
219. Gomez, D., M. Thery, A.-L. Gauthier & T. Lengagne (2011): Costly help of audiovisual bimodality for female mate choice in a nocturnal anuran (*Hyla arborea*). - *Behavioral Ecology* 22: 889-898.
220. Goncalves, V., S. Amaral & R. Rebelo (2011): Behavioural responses of Iberian midwife toad tadpoles (*Alytes cisternasi*) to chemical stimulus of native (*Natrix maura* and *Squalius pyrenaicus*) and exotic (*Procambarus clarkii*) predators. - *Basic and Applied Herpetology* 25: 55-64.
221. Gosa, A., A. Laza-Martinez, A. Crespo-Diaz, I. Sanz-Azkue, A. Valdeon & X. Rubio (2011): Reproduccion de *Tarentola mauritanica* (L., 1758) en la costa vasca. - *Munibe* 59: 95-101.
222. Grabher, M. & W. Niederer (2011): Der Fadenmolch *Lissotriton helveticus* (Razoumowsky, 1789), eine neue Amphibienart für Österreich. - *UMG Berichte* 7: 1-7.
223. Gracia, E., A. Gimenez, J. D. Anadon, F. Botella, S. Garcia-Martinez & M. Marin (2011): Genetic patterns of a range expansion: The spur-thighed tortoise *Testudo graeca graeca* in southeastern Spain. - *Amphibia-Reptilia* 32: 49-61.
224. Gramentz, D. (2011): Über die allmähliche Vernichtung einer Population von *Lacerta agilis* Linnaeus, 1758 in Berlin-Gatow. - *Sauria* 33/4: 31-40.
225. Grosse, W.-R. & O. Klose (2011): Zum Wachstum albinotischer Formen von Kreuzkröte (*Bufo calamita*) und Laubfrosch (*Hyla arborea*) in Schleswig-Holstein. - *Rana* 12: 49-50.
226. Grosse, W.-R. & A. Tschierschke (2011): Verbreitung der Lurche (Amphibia) in der Stadt Leipzig (Sachsen). - *Jahresschrift für Feldherpetologie und Ichthyofaunistik in Sachsen* 13: 26-41.
227. Grosse, W.-R. (2011): Ausbreitung der Ringelnatter in der Stadt Halle. - *Jahresschrift für Feldherpetologie und Ichthyofaunistik in Sachsen* 13: 58-59.
228. Grosse, W.-R. (2011): Streifenringelnatter in Leipzig. - *Jahresschrift für Feldherpetologie und Ichthyofaunistik in Sachsen* 13: 56-57.
229. Großmann, G. & H. Knüwer (2011): Frösche als Beute des Gänsesägers. - *Zeitschrift für Feldherpetologie* 18: 267-268.
230. Guicking, D. & U. Joger (2011): Molecular phylogeography of the dice snake. - *Mertensiella* 18: 1-10.
231. Guiller, G. & J. Legentilhomme (2011): Suivi annuel d'un site de ponte collectif de *Natrix natrix* (Linnaeus, 1758) (Ophidia, Colubridae) en Loire-Atlantique. - *Bulletin Société des Sciences naturelles l'Ouest France* 33: 69-78.
232. Gül, C. & M. Tosunoglu (2011): External morphological and osteological features of Turkish populations of *Laudakia stellio* (Linnaeus, 1758). - *Herpetozoa* 24: 73-88.
233. Gül, S., N. Özdemir, N. Üzümlü, K. Olgun & B. Kutrup (2011): Body size and age structure *Pelodytes punctatus* populations from two different altitudes in Turkey. - *Amphibia-Reptilia* 32: 287-292.
234. Gustafson, D. H., J. C. Malmgren & G. Mikusinski (2011): Terrestrial habitat predicts use of aquatic habitat for breeding purpose - a study on the great crested newt (*Triturus cristatus*). - *Annales Zoologici Fennici* 48: 295-307.
235. Hachtel, M., M. Schlüpmann, K. Weddeling, B. Thiesmeier, A. Geiger & C. Willigalla (Red.) (2011): Die Amphibien und Reptilien Nordrhein-Westfalens. Band 1 & 2. - Bielefeld (Laurenti).
236. Hangartner, S., A. Laurila & K. Räsänen (2011): Adaptive divergence of the moor frog (*Rana arvalis*) along an acidification gradient. - *BMC Evolutionary Biology* 11: 366: 1-12.
237. Hartel, T., R. Bancila & D. Cogălniceanu (2011): Spatial and temporal variability of aquatic habitat use by amphibians in a hydrologically modified landscape. - *Freshwater Biology* 56: 2288-2298.
238. Helfer, V., A. Gimeno, L. Balzarini, R. Schwarzenbacher & V. Ferri (2011): Genetic characterization of Alpine salamander populations in Valtellina (Lombardia, Italy): preliminary results. - *Pisanura* 27: 91-94.
239. Herz, M. (2011): Kampf zwischen Ringelnatter und Erdkröte. - *Elaphe N. F.* 19/1: 25.
240. Heym, A., G. Deichsel, A. Hochkirch, G. Werner, M. Veith & U. Schulte (2011): Etablierung eingeschleppter Mauereidechsen (*Podarcis muralis*) zu Lasten einheimischer Zauneidechsen? - *Elaphe N. F.* 19/4: 26-29.
241. Hoefsloot, G. & M. Bout (2011): Aanleg, beheer en monitoring van amfibieënpoelen in het buitengebied van de gemeente Ede. - *Ravon* 13/41: 71-77.

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