

# Uwe Fritz

## List of Publications by Year in descending order

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154  
papers

4,577  
citations

101384

36  
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155451

55  
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162  
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162  
docs citations

162  
times ranked

3754  
citing authors

#	ARTICLE	IF	CITATIONS
1	Skeletal repatterning enhances the protective capacity of the shell in African hinge-back tortoises ( <i>Kinixys</i> ). <i>Anatomical Record</i> , 2023, 306, 1558-1573.	0.8	1
2	Disentangling the <i>Pelodiscus axenaria</i> complex, with the description of a new Chinese species and neotype designation for <i>P. axenaria</i> (Zhou, Zhang & Fang, 1991). <i>Zootaxa</i> , 2022, 5125, 131-143.	0.2	5
3	The last of the large-sized tortoises of the Mediterranean islands. <i>Zoological Journal of the Linnean Society</i> , 2022, 196, 1704-1717.	1.0	5
4	Molecular phylogeny of <i>Eremias</i> spp. from Pakistan contributes to a better understanding of the diversity of racerunners. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2021, 59, 466-483.	0.6	4
5	Cytogenetic Analysis of the Asian Box Turtles of the Genus <i>Cuora</i> (Testudines, Geoemydidae). <i>Genes</i> , 2021, 12, 156.	1.0	2
6	Ancient mitogenomics elucidates diversity of extinct West Indian tortoises. <i>Scientific Reports</i> , 2021, 11, 3224.	1.6	13
7	Transalpine dispersal: Italian barred grass snakes in southernmost Bavaria "This far but no further!". <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2021, 59, 1136-1148.	0.6	8
8	Morphological and Molecular Evidence Reveals the First Record of the Coral Snake <i>Micrurus filiformis</i> (Serpentes: Elapidae) as Prey of the Piranha <i>Pygocentrus cariba</i> (Teleostei: Serrasalminidae). <i>Russian Journal of Herpetology</i> , 2021, 28, 117-121.	0.2	0
9	Population structure and gene flow of the syntopic turtles <i>Emys</i> and <i>Mauremys</i> from coastal and inland regions of Anatolia (Turkey): results from mitochondrial and microsatellite data. <i>Molecular Biology Reports</i> , 2021, 48, 4163-4169.	1.0	0
10	Evolutionary history of mental glands in turtles reveals a single origin in an aquatic ancestor and recurrent losses independent of macrohabitat. <i>Scientific Reports</i> , 2021, 11, 10396.	1.6	1
11	Biogeography of Italy revisited: genetic lineages confirm major phylogeographic patterns and a pre-Pleistocene origin of its biota. <i>Frontiers in Zoology</i> , 2021, 18, 34.	0.9	24
12	Origins of Galápagos land-locked vertebrates: what, whence, when, how?. <i>Biological Journal of the Linnean Society</i> , 2021, 134, 261-284.	0.7	5
13	"Ancient DNA" reveals that the scientific name for an extinct tortoise from Cape Verde refers to an extant South American species. <i>Scientific Reports</i> , 2021, 11, 17537.	1.6	4
14	On the Brink of Extinction: Results of a 20-Year Quest for Eiselt's Pond Turtle ( <i>Emys orbicularis</i> )	0.1	2
15	The enigmatic Crimean green lizard ( <i>Lacerta viridis magna</i> ) is extinct but not valid: Mitogenomics of a 120-year-old museum specimen reveals historical introduction. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2020, 58, 303-307.	0.6	12
16	Stand out from the Crowd: Small-Scale Genetic Structuring in the Endemic Sicilian Pond Turtle. <i>Diversity</i> , 2020, 12, 343.	0.7	7
17	How often do they do it? An in-depth analysis of the hybrid zone of two grass snake species ( <i>Natrix</i> )	0.784314	8
18	Species list of the European herpetofauna " 2020 update by the Taxonomic Committee of the Societas Europaea Herpetologica. <i>Amphibia - Reptilia</i> , 2020, 41, 139-189.	0.1	107

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19	Mitochondrial ghost lineages blur phylogeography and taxonomy of <i>Natrix helvetica</i> and <i>N. natrix</i> in Italy and Corsica. <i>Zoologica Scripta</i> , 2020, 49, 395-411.	0.7	20
20	Turtles and Tortoises Are in Trouble. <i>Current Biology</i> , 2020, 30, R721-R735.	1.8	166
21	Sex is determined by XX/XY sex chromosomes in Australasian side-necked turtles (Testudines: Chelidae). <i>Scientific Reports</i> , 2020, 10, 4276.	1.6	22
22	Interstitial Telomeric Repeats Are Rare in Turtles. <i>Genes</i> , 2020, 11, 657.	1.0	17
23	Genomic analyses reveal two species of the matamata (Testudines: Chelidae: <i>Chelus</i> spp.) and clarify their phylogeography. <i>Molecular Phylogenetics and Evolution</i> , 2020, 148, 106823.	1.2	20
24	How many species of angulate tortoises occur in Southern Africa? (Testudines: Testudinidae: <i>T. ETQq0 0 0 rgBT /Overlock 10 Tf 50 542</i> )	0.7	6
25	Funding, training, permits—the three big challenges of taxonomy. <i>Megataxa</i> , 2020, 1, .	1.5	45
26	Mitogenomics of historical type specimens of Australasian turtles: clarification of taxonomic confusion and old mitochondrial introgression. <i>Scientific Reports</i> , 2019, 9, 5841.	1.6	20
27	Ancient mitogenomics clarifies radiation of extinct Mascarene giant tortoises ( <i>Cylindraspis</i> spp.). <i>Scientific Reports</i> , 2019, 9, 17487.	1.6	25
28	Leopard tortoises in southern Africa have greater genetic diversity in the north than in the south (Testudinidae). <i>Zoologica Scripta</i> , 2019, 48, 57-68.	0.7	4
29	A new species of <i>Pelodiscus</i> from northeastern Indochina (Testudines, Trionychidae). <i>ZooKeys</i> , 2019, 824, 71-86.	0.5	16
30	Turtles of the genera <i>Geoemyda</i> and <i>Pangshura</i> (Testudines: Geoemydidae) lack differentiated sex chromosomes: the end of a 40-year error cascade for <i>Pangshura</i> . <i>PeerJ</i> , 2019, 7, e6241.	0.9	26
31	Extra-Mediterranean glacial refuges in barred and common grass snakes ( <i>Natrix helvetica</i> , <i>N. natrix</i> ). <i>Scientific Reports</i> , 2018, 8, 1821.	1.6	20
32	Phylogeography of the Ibero-Maghrebian red-eyed grass snake ( <i>Natrix astreptophora</i> ). <i>Organisms Diversity and Evolution</i> , 2018, 18, 143-150.	0.7	16
33	Millennium-old farm breeding of Chinese softshell turtles ( <i>Pelodiscus</i> spp.) results in massive erosion of biodiversity. <i>Die Naturwissenschaften</i> , 2018, 105, 34.	0.6	23
34	Big data can cause big mistakes: using the Societas Europaea Herpetologica atlas by Sillero et al. (2014), the distribution of <i>Emys orbicularis</i> will be misunderstood. <i>Biologia (Poland)</i> , 2018, 73, 281-283.	0.8	5
35	Complex hybridization patterns in European pond turtles ( <i>Emys orbicularis</i> ) in the Pyrenean Region. <i>Scientific Reports</i> , 2018, 8, 15925.	1.6	17
36	Taxonomy based on science is necessary for global conservation. <i>PLoS Biology</i> , 2018, 16, e2005075.	2.6	149

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37	Global Conservation Status of Turtles and Tortoises (Order Testudines). <i>Chelonian Conservation and Biology</i> , 2018, 17, 135.	0.1	165
38	In quest of contact: phylogeography of helmeted terrapins ( <i>Pelomedusa galeata</i> , <i>P. subrufa</i> sensu Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 T	0.9	10
39	Tropical ancient DNA reveals relationships of the extinct Bahamian giant tortoise <i>Chelonoidis alburyorum</i> . <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20162235.	1.2	55
40	An updated description of the osteology of the pancake tortoise <i>Malacochersus tornieri</i> (Testudines: Testudinidae) with special focus on intraspecific variation. <i>Journal of Morphology</i> , 2017, 278, 321-333.	0.6	29
41	Response to "How many species of giraffe are there?" <i>Current Biology</i> , 2017, 27, R137-R138.	1.8	13
42	The leaf turtle population of Phnom Kulen National Park (northwestern Cambodia) has genetic and morphological signatures of hybridization. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2017, 55, 167-174.	0.6	5
43	Stable Cretaceous sex chromosomes enable molecular sexing in softshell turtles (Testudines: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 142 T	1.6	45
44	Unexpected hybridization patterns in Near Eastern terrapins ( <i>Mauremys caspica</i> , <i>M.</i> Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 T	0.7	13
45	Diversity of North American map and sawback turtles (Testudines: Emydidae: <i>Graptemys</i> ). <i>Zoologica Scripta</i> , 2017, 46, 675-682.	0.7	16
46	Climate and patterns of body size variation in the European pond turtle, <i>Emys orbicularis</i> . <i>Biological Journal of the Linnean Society</i> , 2017, 122, 351-365.	0.7	9
47	Genetic diversity and Quaternary range dynamics in Iranian and Transcaucasian tortoises. <i>Biological Journal of the Linnean Society</i> , 2017, 121, 627-640.	0.7	10
48	Expansion after expansion: dissecting the phylogeography of the widely distributed spur-thighed tortoise, <i>Testudo graeca</i> (Testudines: Testudinidae). <i>Biological Journal of the Linnean Society</i> , 2017, 121, 641-654.	0.7	24
49	<i>Trachemys medemi</i> n. sp. from northwestern Colombia turns the biogeography of South American slider turtles upside down. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2017, 55, 326-339.	0.6	11
50	Hybridization patterns in two contact zones of grass snakes reveal a new Central European snake species. <i>Scientific Reports</i> , 2017, 7, 7378.	1.6	55
51	Human-mediated secondary contact of two tortoise lineages results in sex-biased introgression. <i>Scientific Reports</i> , 2017, 7, 4019.	1.6	10
52	Hybridisation between turtle subspecies: a case study with the European pond turtle ( <i>Emys</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 T	0.8	7
53	Integrative Taxonomy of Southeast Asian Snail-Eating Turtles (Geoemydidae: <i>Malayemys</i> ) Reveals a New Species and Mitochondrial Introgression. <i>PLoS ONE</i> , 2016, 11, e0153108.	1.1	24
54	Phylogeography of the <i>Lacerta viridis</i> complex: mitochondrial and nuclear markers provide taxonomic insights. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2016, 54, 85-105.	0.6	43

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55	Integrative taxonomy provides evidence for the species status of the Ibero-Maghrebian grass snake ( <i>Natrix astreptophora</i> ). <i>Biological Journal of the Linnean Society</i> , 2016, 118, 873-888.	0.7	39
56	Multi-locus Analyses Reveal Four Giraffe Species Instead of One. <i>Current Biology</i> , 2016, 26, 2543-2549.	1.8	175
57	Pleistocene diversification in Morocco and recent demographic expansion in the Mediterranean pond turtle ( <i>Mauremys leprosa</i> ). <i>Biological Journal of the Linnean Society</i> , 2016, 119, 943-959.	0.7	32
58	Comparative phylogeographies of six species of hinged terrapins ( <i>Pelusios</i> spp.) reveal discordant patterns and unexpected differentiation in the <i>P. castaneus</i> / <i>P. chapini</i> complex and <i>P. rhodesianus</i> . <i>Biological Journal of the Linnean Society</i> , 2016, 117, 305-321.	0.7	11
59	Threat or fiction: is the pond slider ( <i>Trachemys scripta</i> ) really invasive in Central Europe? A case study from Slovenia. <i>Conservation Genetics</i> , 2016, 17, 557-563.	0.8	28
60	Out of Africa: did <i>Emys orbicularis occidentalis</i> cross the Strait of Gibraltar twice?. <i>Amphibia - Reptilia</i> , 2015, 36, 133-140.	0.1	14
61	Badger ( <i>Meles meles</i> ) predation on European pond turtle ( <i>Emys orbicularis</i> ) during the Eemian interglacial (MIS 5e). <i>Palaeobiodiversity and Palaeoenvironments</i> , 2015, 95, 223-235.	0.6	2
62	Individualistic response to past climate changes: niche differentiation promotes diverging Quaternary range dynamics in the subspecies of <i>Testudo graeca</i> . <i>Ecography</i> , 2015, 38, 956-966.	2.1	29
63	Differences in gene flow in a twofold secondary contact zone of pond turtles in southern Italy (Testudines: Emydidae: <i>Emys orbicularis galloitalica</i> , <i>E. hellenica</i> , <i>E. trinacris</i> ). <i>Zoologica Scripta</i> , 2015, 44, 233-249.	0.7	44
64	Disentangling the <i>Pelomedusa</i> complex using type specimens and historical DNA (Testudines: Pelomedusidae). <i>Zootaxa</i> , 2014, 3795, 501.	0.2	8
65	A revision of African helmeted terrapins (Testudines: Pelomedusidae). <i>Zootaxa</i> , 2014, 3795, 523.	0.2	41
66	On the reclassification of Box Turtles ( <i>Terrapene</i> ): A response to Martin et al. (2014). <i>Zootaxa</i> , 2014, 3835, 295.	0.2	8
67	Phylogeography of grass snakes ( <i>Natrix natrix</i> ) all around the Baltic Sea: implications for the Holocene colonization of Fennoscandia. <i>Amphibia - Reptilia</i> , 2014, 35, 413-424.	0.1	12
68	Early Mesozoic Coexistence of Amniotes and Hepadnaviridae. <i>PLoS Genetics</i> , 2014, 10, e1004559.	1.5	61
69	Where are you from, stranger? The enigmatic biogeography of North African pond turtles ( <i>Emys</i> ). <i>Zootaxa</i> , 2014, 3795, 37.	0.7	37
70	Massive transoceanic gene flow in a freshwater turtle (Testudines: Geoemydidae: <i>Mauremys</i> ). <i>Zootaxa</i> , 2014, 3795, 17.	0.7	17
71	The uncertainty of Late Pleistocene range expansions in the western Mediterranean: a case study of the colonization of south-eastern Spain by the spur-thighed tortoise, <i>Testudo graeca</i> . <i>Journal of Biogeography</i> , 2013, 40, 323-334.	1.4	25
72	AFLP analysis shows high incongruence between genetic differentiation and morphology-based taxonomy in a widely distributed tortoise. <i>Biological Journal of the Linnean Society</i> , 2013, 108, 151-160.	0.7	20

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73	Cold Code: the global initiative to <i>scn</i> DNA <sup>scn</sup> barcode amphibians and nonavian reptiles. <i>Molecular Ecology Resources</i> , 2013, 13, 161-167.	2.2	72
74	Mitochondrial phylogeography, contact zones and taxonomy of grass snakes ( <i>scn</i> N <sup>scn</sup> atrix) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf</i>	0.7	63
75	Weak divergence among African, Malagasy and Seychellois hinged terrapins ( <i>Pelusios castanoides</i> , P.) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf</i>	0.7	12
76	Conservation genetics and phylogeography of the poorly known Middle Eastern terrapin <i>Mauremys caspica</i> (Testudines: Geoemydidae). <i>Organisms Diversity and Evolution</i> , 2013, 13, 77-85.	0.7	21
77	Cross-amplification of microsatellite loci for the Mediterranean stripe-necked terrapin ( <i>Mauremys</i> ) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf</i>	0.1	0
78	Gene flow among deeply divergent mtDNA lineages of <i>Testudo graeca</i> (Linnaeus, 1758) in Transcaucasia. <i>Amphibia - Reptilia</i> , 2013, 34, 337-351.	0.1	10
79	One Extinct Turtle Species Less: <i>Pelusios seychellensis</i> Is Not Extinct, It Never Existed. <i>PLoS ONE</i> , 2013, 8, e57116.	1.1	14
80	Complex phylogeography in <i>Rhinoclemmys melanosterna</i> : conflicting mitochondrial and nuclear evidence suggests past hybridization (Testudines: Geoemydidae). <i>Zootaxa</i> , 2013, 3670, 238-54.	0.2	12
81	<i>span style="font-size: small;"&gt;&amp;lt;span style="font-family: 'Times New Roman'; font-size: small;"&gt;&amp;lt;strong&gt;Order Testudines: 2013 update. &amp;lt;em&gt;In&amp;lt;/em&gt; Zhang, Z.-Q. (Ed.) <i>Animal Biodiversity: An Outline of Higher-level Classification and Survey of Taxonomic Richness</i> (Addenda 2013)&amp;lt;/strong&gt;&amp;lt;/span&gt;&amp;lt;/span&gt;. <i>Zootaxa</i>, 2013, 3703, 12.</i>	0.2	12
82	Distribution of <i>Testudo graeca</i> in the western Mediterranean according to climatic factors. <i>Amphibia - Reptilia</i> , 2012, 33, 285-296.	0.1	26
83	Phylogenetic position of <i>Pelusios williamsi</i> and a critique of current GenBank procedures (Reptilia:) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf</i>	0.1	7
84	Weak genetic divergence between the two South American toad-headed turtles <i>Mesoclemmys dahli</i> and <i>M. zuliae</i> (Testudines: Pleurodira: Chelidae). <i>Amphibia - Reptilia</i> , 2012, 33, 373-385.	0.1	9
85	Mitochondrial DNA sequences suggest unexpected phylogenetic position of Corso-Sardinian grass snakes ( <i>Natrix cetti</i> ) and do not support their species status, with notes on phylogeography and subspecies delineation of grass snakes. <i>Organisms Diversity and Evolution</i> , 2012, 12, 71-80.	0.7	17
86	Molecular phylogeny of Central and South American slider turtles: implications for biogeography and systematics (Testudines: Emydidae: <i>Trachemys</i> ). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2012, 50, 125-136.	0.6	65
87	Molecular phylogeny of African hinge-back tortoises (Kinixys): implications for phylogeography and taxonomy (Testudines: Testudinidae). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2012, 50, 192-201.	0.6	28
88	Northern genetic richness and southern purity, but just one species in the <i>Chelonoidis chilensis</i> complex. <i>Zoologica Scripta</i> , 2012, 41, 220-232.	0.7	31
89	Extremely low genetic diversity and weak population differentiation in the endangered Colombian river turtle <i>Podocnemis lewyana</i> (Testudines: Podocnemididae). <i>Conservation Genetics</i> , 2012, 13, 65-77.	0.8	25
90	Order Testudines Batsch, 1788. In: Zhang, Z.-Q. (Ed.) <i>Animal biodiversity: An outline of higher-level classification and survey of taxonomic richness</i> . <i>Zootaxa</i> , 2011, 3148, 61.	0.2	5

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91	Competing generic concepts for Blanding's, Pacific and European pond turtles (Emydoidea, Actinemys) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 702 T	0.2	12
92	Molecular phylogeny of African hinged and helmeted terrapins (Testudines: Pelomedusidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 T	0.7	36
93	Gene flow across secondary contact zones of the <i>Emys orbicularis</i> complex in the Western Mediterranean and evidence for extinction and re-introduction of pond turtles on Corsica and Sardinia (Testudines: Emydidae). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2011, 49, 44-57.	0.6	42
94	Identity of <i>Pelodiscus sinensis</i> revealed by DNA sequences of an approximately 180-year-old type specimen and a taxonomic reappraisal of <i>Pelodiscus</i> species (Testudines: Trionychidae). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2011, 49, 335-339.	0.6	30
95	When the pond turtle followed the reindeer: effect of the last extreme global warming event on the timing of faunal change in Northern Europe. <i>Global Change Biology</i> , 2011, 17, 2049-2053.	4.2	24
96	Native or not? Tracing the origin of wild-caught and captive freshwater turtles in a threatened and widely distributed species ( <i>Emys orbicularis</i> ). <i>Conservation Genetics</i> , 2011, 12, 583-588.	0.8	24
97	Fifteen microsatellite markers for the stripe-necked terrapin <i>Mauremys caspica</i> (Testudines:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 702 T	0.4	10
98	Is the horned pitviper <i>Ceratrimeresurus shenlii</i> Liang and Liu, 2003 from China a valid Protobothrops?. <i>Amphibia - Reptilia</i> , 2011, 32, 132-135.	0.1	0
99	Is the imperilled spur-thighed tortoise ( <i>Testudo graeca</i> ) native in Sardinia? Implications from population genetics and for conservation. <i>Amphibia - Reptilia</i> , 2011, 32, 9-25.	0.1	20
100	The world's economically most important chelonians represent a diverse species complex (Testudines:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 T	0.7	47
101	Red- and yellow-footed tortoises, <i>Chelonoidis carbonaria</i> and <i>C. denticulata</i> (Reptilia: Testudines:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 702 T	0.7	26
102	Evolutionary and developmental aspects of phalangeal formula variation in pig-nose and soft-shelled turtles (Carettochelyidae and Trionychidae). <i>Organisms Diversity and Evolution</i> , 2010, 10, 69-79.	0.7	18
103	Deep genealogical lineages in the widely distributed African helmeted terrapin: Evidence from mitochondrial and nuclear DNA (Testudines: Pelomedusidae: <i>Pelomedusa subrufa</i> ). <i>Molecular Phylogenetics and Evolution</i> , 2010, 56, 428-440.	1.2	51
104	An integrative approach to examining a homology question: shell structures in soft-shell turtles. <i>Biological Journal of the Linnean Society</i> , 2010, 99, 462-476.	0.7	17
105	Mitochondrial phylogeography and subspecies of the wide-ranging sub-Saharan leopard tortoise <i>Stigmochelys pardalis</i> (Testudines: Testudinidae) - a case study for the pitfalls of pseudogenes and GenBank sequences. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2010, 48, 348-359.	0.6	30
106	Chelonian type specimens at the Oxford University Museum. <i>Zootaxa</i> , 2010, 2604, 1.	0.2	6
107	Relict Populations and Endemic Clades in Palearctic Reptiles: Evolutionary History and Implications for Conservation. , 2010, , 119-143.		5
108	A new subspecies of <i>Batagur affinis</i> (Cantor, 1847), one of the world's most critically endangered chelonians (Testudines: Geoemydidae). <i>Zootaxa</i> , 2009, 2233, 57-68.	0.2	19

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109	Mitochondrial phylogeography of <i>Testudo graeca</i> in the Western Mediterranean: Old complex divergence in North Africa and recent arrival in Europe. <i>Amphibia - Reptilia</i> , 2009, 30, 63-80.	0.1	69
110	Mitochondrial diversity of the widespread Central Asian steppe tortoise ( <i>Testudo horsfieldii</i> Gray,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 245-257.	0.1	9
111	Phylogeography of the endangered black-breasted leaf turtle ( <i>Geoemyda spengleri</i> ) and conservation implications for other chelonians. <i>Amphibia - Reptilia</i> , 2009, 30, 57-62.	0.1	6
112	Unexpected early extinction of the European pond turtle ( <i>Emys orbicularis</i> ) in Sweden and climatic impact on its Holocene range. <i>Molecular Ecology</i> , 2009, 18, 1252-1262.	2.0	54
113	Basic morphological data of native Czech <i>Emys orbicularis</i> revealed by subfossil finds. <i>Biologia (Poland)</i> , 2009, 64, 795-797.	0.8	2
114	Mitochondrial diversity of European pond turtles ( <i>Emys orbicularis</i> ) in Anatolia and the Ponto-Caspian Region: Multiple old refuges, hotspot of extant diversification and critically endangered endemics. <i>Organisms Diversity and Evolution</i> , 2009, 9, 100-114.	0.7	55
115	Diversity of the Southeast Asian leaf turtle genus <i>Cyclemys</i> : how many leaves on its tree of life?. <i>Zoologica Scripta</i> , 2008, 37, 367-390.	0.7	45
116	Go east: phylogeographies of <i>Mauremys caspica</i> and <i>M. rivulata</i> – discordance of morphology, mitochondrial and nuclear genomic markers and rare hybridization. <i>Journal of Evolutionary Biology</i> , 2008, 21, 527-540.	0.8	58
117	Molecular phylogeny and divergence times of ancient South American and Malagasy river turtles (Testudines: Pleurodira: Podocnemididae). <i>Organisms Diversity and Evolution</i> , 2008, 8, 388-398.	0.7	45
118	Eastern Mediterranean chameleons ( <i>Chamaeleo chamaeleon</i> , <i>Ch. africanus</i> ) are distinct. <i>Amphibia - Reptilia</i> , 2008, 29, 535-540.	0.1	10
119	Phalangeal formulae and ontogenetic variation of carpal morphology in <i>Testudo horsfieldii</i> and <i>T. hermanni</i> . <i>Amphibia - Reptilia</i> , 2008, 29, 93-99.	0.1	8
120	Aspect of Population Structure of the European Pond Turtle ( <i>Emys orbicularis</i> ) in Lake Yayla, Western Anatolia, Turkey. <i>Journal of Herpetology</i> , 2008, 42, 518-522.	0.2	7
121	Comments on "Chersine Merrem, 1820 and Chersina Gray, 1831: a nomenclatural survey by Bour & Ohler, <i>Zootaxa</i> , 1752: 66–68". <i>Zootaxa</i> , 2008, 1893, 65.	0.2	7
122	Naming one of the world's rarest chelonians, the southern Batagur. <i>Zootaxa</i> , 2008, 1758, 61.	0.2	17
123	Variation of hyoid morphology in geoemydid terrapins. <i>Amphibia - Reptilia</i> , 2007, 28, 148-153.	0.1	5
124	Phenotypic plasticity leads to incongruence between morphology-based taxonomy and genetic differentiation in western Palaearctic tortoises ( <i>Testudo graeca</i> complex; Testudines, Testudinidae). <i>Amphibia - Reptilia</i> , 2007, 28, 97-121.	0.1	79
125	Phalangeal formulae of geoemydid terrapins ( <i>Batagur</i> , <i>Callagur</i> , <i>Hardella</i> , <i>Heosemys</i> , <i>Kachuga</i> , <i>Orlitia</i> ,) Tj ETQq1 1 0,784314 rgBT /Overl	0.1	6
126	Mitochondrial phylogeography of European pond turtles ( <i>Emys orbicularis</i> , <i>Emys trinacris</i> ) – an update. <i>Amphibia - Reptilia</i> , 2007, 28, 418-426.	0.1	63



#	ARTICLE	IF	CITATIONS
127	Holocene recolonization and extinction of the pond turtle, <i>Emys orbicularis</i> (L., 1758), in Europe. <i>Quaternary Science Reviews</i> , 2007, 26, 3099-3107.	1.4	43
128	When genes meet nomenclature: Tortoise phylogeny and the shifting generic concepts of <i>Testudo</i> and <i>Geochelone</i> . <i>Zoology</i> , 2007, 110, 298-307.	0.6	73
129	Phylogeography and cryptic variation within the <i>Lacerta viridis</i> complex (Lacertidae, Reptilia). <i>Zoologica Scripta</i> , 2007, 36, 119-131.	0.7	66
130	Genetic evidence for wild-living <i>Aspideretes nigricans</i> and a molecular phylogeny of South Asian softshell turtles (Reptilia: Trionychidae: <i>Aspideretes</i> , Nilssonina). <i>Zoologica Scripta</i> , 2007, 36, 301-310.	0.7	20
131	Phylogeny and taxonomy of endangered South and South-east Asian freshwater turtles elucidated by mtDNA sequence variation (Testudines: Geoemydidae: <i>Batagur</i> , <i>Callagur</i> , <i>Hardella</i> , <i>Kachuga</i> ). <i>Tj ETQq1 1 0.784314 rgBT /Overclock 10</i>	0.7	10
132	Words of welcome. <i>Zoologischer Anzeiger</i> , 2007, 246, 237-239.	0.4	0
133	Phylogeography of western Palaearctic reptiles – Spatial and temporal speciation patterns. <i>Zoologischer Anzeiger</i> , 2007, 246, 293-313.	0.4	104
134	Population estimate and body size of European pond turtles ( <i>Emys orbicularis</i> ) from PazaraÄŸaÄŸS (Afyonkarahisar/Turkey). <i>Biologia (Poland)</i> , 2007, 62, 225-227.	0.8	8
135	Is <i>Testudo wernerii</i> a distinct species?. <i>Biologia (Poland)</i> , 2007, 62, 228-231.	0.8	7
136	Small edge populations at risk: genetic diversity of the green lizard ( <i>Lacerta viridis viridis</i> ) in Germany and implications for conservation management. <i>Conservation Genetics</i> , 2007, 8, 555-563.	0.8	35
137	<i>Geoemyda silvatica</i> , an enigmatic turtle of the Geoemydidae (Reptilia: Testudines), represents a distinct genus. <i>Organisms Diversity and Evolution</i> , 2006, 6, 151-162.	0.7	16
138	Impact of mountain chains, sea straits and peripheral populations on genetic and taxonomic structure of a freshwater turtle, <i>Mauremys leprosa</i> (Reptilia, Testudines, Geoemydidae). <i>Zoologica Scripta</i> , 2006, 35, 97-108.	0.7	95
139	A rangewide phylogeography of Hermann's tortoise, <i>Testudo hermanni</i> (Reptilia: Testudines:). <i>Tj ETQq1 1 0.784314 rgBT /Overclock 10</i>	0.7	84
140	Osteology in the <i>Cuora galbinifrons</i> complex suggests conspecificity of <i>C. bourreti</i> and <i>C. galbinifrons</i> , with notes on shell osteology and phalangeal formulae within the Geoemydidae. <i>Amphibia - Reptilia</i> , 2006, 27, 195-205.	0.1	10
141	Variation of Sicilian pond turtles, <i>Emys trinacris</i> – What makes a species cryptic?. <i>Amphibia - Reptilia</i> , 2006, 27, 513-529.	0.1	29
142	Environmentally caused dwarfism or a valid species? Is <i>Testudo weissingeri</i> Bour, 1996 a distinct evolutionary lineage? New evidence from mitochondrial and nuclear genomic markers. <i>Molecular Phylogenetics and Evolution</i> , 2005, 37, 389-401.	1.2	48
143	A new cryptic species of pond turtle from southern Italy, the hottest spot in the range of the genus <i>Emys</i> (Reptilia, Testudines, Emydidae). <i>Zoologica Scripta</i> , 2005, 34, 351-371.	0.7	87
144	Distribution of mtDNA haplotypes (cyt b) of <i>Emys orbicularis</i> in France and implications for postglacial recolonization. <i>Amphibia - Reptilia</i> , 2005, 26, 231-238.	0.1	14

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146	Evolutionary distinctiveness of the extinct Yunnan box turtle ( <i>Cuora yunnanensis</i> ) revealed by DNA from an old museum specimen. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, S391-4.	1.2	26
147	Morphological variation in Tyrrhenian <i>Emys orbicularis</i> revisited. <i>Amphibia - Reptilia</i> , 2003, 24, 230-234.	0.1	2
148	Mitochondrial phylogeography of the European pond turtle, <i>Emys orbicularis</i> (Linnaeus 1758). <i>Molecular Ecology</i> , 1999, 8, 1911-1922.	2.0	155
149	Kritischer Typen-Katalog der Schildkrötenammlung (Reptilia: Testudines) des Zoologischen Museums Berlin. <i>Mitteilungen Aus Dem Zoologischen Museum in Berlin</i> , 1994, 70, 157-175.	0.1	5
150	Courtship of the Turtle, <i>Pseudemys nelsoni</i> . <i>Journal of Herpetology</i> , 1989, 23, 84.	0.2	15
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154	It takes two to tango – Phylogeography, taxonomy and hybridization in grass snakes and dice snakes (Serpentes: Natricidae: <i>Natrix natrix</i> , <i>N. tessellata</i> ). <i>Vertebrate Zoology</i> , 0, 71, 813-834.	2.0	16