



## ANEXA 1

## FIȘA DE EVALUARE GENERALĂ A STANDARDELOR UNIVERSITĂȚII

## Alexandru STRUGARIU

DESCRIPTORI	PUNCTAJ
<b>1. Articole științifice publicate <i>in extenso</i> în reviste cotate <i>Web of Science</i> cu factor de impact</b>	(60 puncte × factor de impact + 25) / număr autori
<b>Strugariu A.</b> , Sahlean T. C., Gherghel I., Dincă P.C., Zamfirescu Ș.R. (2016): <i>First Record of the Dice Snake, Natrix tessellata (Reptilia: Colubridae) from North-Eastern Romania</i> . <a href="#">Russian Journal of Herpetology</a> , 23(4): 323-326. Factor de Impact (JCR 2016) = 0.384	9.608
Moraru V.E., Buhaciuc E., Mantoiu D.S., Gavril V.D., Popescu-Mirceni R., <b>Strugariu A.</b> (2016): <i>The spur-thighed tortoise (Testudo graeca iberica) in Romania: new locality records suggest a more optimistic situation</i> . <a href="#">North-Western Journal of Zoology</a> , 12 (2): 396-400. Factor de Impact (JCR 2016) = 0.733	11.496
Gherghel I., Papeș M., Brischoux F., Sahlean T.C., <b>Strugariu A.</b> (2016): <i>A revision of the distribution of sea kraits (Reptilia, Laticauda) with an updated occurrence dataset for ecological and conservation research</i> . <a href="#">ZooKeys</a> , 569: 135-148. Factor de Impact (JCR 2016) = 1.031	17.372
Sahlean T.C., <b>Strugariu A*</b> , Dinca P.C., Chișamera G., Stanciu C.R., Zamfirescu Ș.R., Gherghel I. Moraru, V.E. (2016): <i>Morphological characteristics of the elusive blotched snake (Elaphe sauromates) at its northwestern range limit (Romania)</i> . <a href="#">Turkish Journal of Zoology</a> , 40(1): 136-140. Factor de Impact (JCR 2016) = 0.785	9.0125
Gherghel I., Sotek A., Papeș M., <b>Strugariu A.</b> , Fusu L. (2016): <i>Ecology and biogeography of the endemic scorpion Euscorpius carpathicus (Scorpiones: Euscorpiidae): a multiscale analysis</i> . <a href="#">Journal of Arachnology</a> 44 (1): 88-91. Factor de Impact (JCR 2016) = 0.988	16.856
Sahlean T.C., Gavril V.D., Gherghel I., <b>Strugariu A.</b> (2015): <i>Back in 30 years: A new record for the rare and highly elusive sand boa, Eryx jaculus turcicus (Reptilia: Boidae) in Romanian Dobruja</i> . <a href="#">North-Western Journal of Zoology</a> , 11 (2): 366-368. Factor de Impact (JCR 2016) = 0.539	14.335
<b>Strugariu A.</b> , Gherghel I., Zamfirescu Ș.R. (2014): <i>Annual reproduction in female adders (Vipera berus) from a montane environment</i> . <a href="#">Journal of Herpetology</a> 48: 552-555. DOI: 10.1670/12-253. Factor de Impact (JCR 2014) = 0.832.	24.97
Sahlean T.C., Gherghel I., Papeș M., <b>Strugariu A.</b> , Zamfirescu Ș.R. (2014): <i>Refining Climate Change Projections for Organisms with Low Dispersal Abilities: A Case Study of the Caspian Whip Snake</i> . <a href="#">PLoS One</a> 9(3): e91994. doi:10.1371/journal.pone.0091994. Factor de Impact (JCR 2013) = 3.234.	43.808



Roșca I., Gherghel I., <b>Strugariu A.</b> , Zamfirescu Ș.R. (2013): Feeding ecology of two newt species ( <i>Triturus cristatus</i> and <i>Lissotriton vulgaris</i> ) during the reproduction season. <b>Knowledge and Management of Aquatic Ecosystems</b> 408: 05. DOI: 10.1051/kmae/2013040. Factor de Impact (JCR 2013) = 0.622.	15.58
Mânzu C., Gherghel I., Zamfirescu Ș. Zamfirescu O., Roșca I., <b>Strugariu A.</b> (2013): Current and future potential distribution of glacial relict <i>Ligularia sibirica</i> (Asteraceae) in Romania and temporal contribution of Natura 2000 to protect the species in light of global change. <b>Carpathian Journal of Earth and Environmental Sciences</b> 8 (2): 77-87. Factor de Impact (JCR 2013) = 0,727	11.43
Zamfirescu, Ș.R., <b>Strugariu A.</b> , Gherghel I., Zamfirescu O. (2012): In situ confirmation of the occurrence of the critically endangered Moldavian meadow viper ( <i>Vipera ursinii moldavica</i> ) in the Ciritei Valley (Iași, Romania). <b>North-Western Journal of Zoology</b> 8 (2): 378-381. Factor de Impact (JCR 2012) = 0.706	16.84
Gherghel I., <b>Strugariu A.</b> , Ambrosă I.M., Zamfirescu Ș.R. (2012): Updated distribution of hybrids between <i>Lissotriton vulgaris</i> and <i>Lissotriton montandoni</i> (Amphibia: Caudata: Salamandridae) in Romania. <b>Acta Herpetologica</b> 7 (1): 49-55. Factor de Impact (JCR 2012) = 0,621	15.56
<b>Strugariu A.</b> , Zamfirescu Ș.R. (2011): Population characteristics of the adder ( <i>Vipera berus berus</i> ) in the Northern Romanian Carpathians with emphasis on colour polymorphism: Is melanism always adaptive in vipers? <b>Animal Biology</b> 61: 457-468. Factor de Impact (JCR 2011) = 0,721	34.13
<b>Strugariu A.</b> , Zamfirescu, Ș.R., Gherghel I., Sahlean T.C., Moraru V., Zamfirescu O. (2011): A preliminary study on population characteristics and ecology of the critically endangered meadow viper, <i>Vipera ursinii</i> , in the Romanian Danube Delta. <b>Biologia</b> 66: 175-180. Factor de Impact (JCR 2011) = 0,557	9.73
Gherghel I., <b>Strugariu A.</b> , Sahlean T.C., Ștefănescu A. (2011): New Romanian distribution record for <i>Darevskia praticola pontica</i> (Lantz & Cyren, 1919) at its north-western range limit. <b>Herpetozoa</b> 23: 91:93. Factor de Impact (JCR 2011) = 0,368	11.77
Zinenko O., Țurcanu V., <b>Strugariu A.</b> (2010): Distribution and morphological variation of <i>Vipera berus nikolskii</i> Vedmerja, Grubant et Rudaeva, 1986 in Western Ukraine, The Republic of Moldova and Romania. <b>Amphibia-Reptilia</b> 31: 51-67. Factor de Impact (JCR 2010) = 0.976	27.85
Covaciu-Marcov S.D., Cicort-Lucaciu A.Ș., Dobre F., Ferenți S., Birceanu M., Mihuț R., <b>Strugariu, A.</b> (2009): The herpetofauna of the Jiului Gorge National Park, Romania. <b>North-Western Journal of Zoology</b> 5 (Supplement 1): S1-S78. Factor de Impact (JCR 2009) = 0.817	10.57
<b>Strugariu A.</b> , Zamfirescu Ș.R. (2009): A melanistic adder neonate born from a cryptic female. Are black vipers born heavier ? <b>North-Western Journal of Zoology</b> 5 (1): 218-223 Factor de Impact (JCR 2009) = 0.817	37.01



<b>Subtotal punctaj</b>	337,92
<b>2. Articole științifice publicate <i>in extenso</i> în reviste indexate <i>Web of Science</i> fără factor de impact</b>	20 puncte / număr autori
Sas I., Covaciu-Marcov S.D., <b>Strugariu A.</b> , David A., Ilea Cr. (2009): Food habits of Pelophylax kl. esculentus females from a new recorded E-system population, from a forested habitat in North-Western Romania. <b>Turkish Journal of Zoology</b> 33: 1-5	4
Gherghel I., <b>Strugariu A.</b> , Sahlean T.C., Zamfirescu O. (2009): Anthropogenic impact or anthropogenic accommodation? Distribution range expansion of the common wall lizard (Podarcis muralis) by means of artificial habitats in the north-eastern limits of its range. <b>Acta Herpetologica</b> 4 (2): 65-71.	5
<b>Strugariu A.</b> , Zamfirescu Șt., Nicoară A., Gherghel I., Sas I., Pușcașu Cr. M., Bugeac T. (2008): Preliminary data regarding the distribution and status of the herpetofauna in Iași County (Romania). <b>North-Western Journal of Zoology</b> 4 (Supplement 1): S1-S23	2.85
Covaciu-Marcov S.D., Cicort-Lucaciu Al. Șt., Sas I., <b>Strugariu A.</b> , Cacuci P., Gherghel I. (2008): Contributions to the knowledge regarding the composition and geographical distribution of the herpetofauna from northern Moldavia (Suceava and Botosani counties, Romania). <b>North-Western Journal of Zoology</b> 4 (Supplement 1): S24-S47.	3.33
<b>Strugariu A.</b> , Gherghel I. (2008): A preliminary report on the composition and distribution of the herpetofauna from the Lower Prut River Basin (Romania). <b>North-Western Journal of Zoology</b> 4 (Suppl. 1): S49-S69.	10
Gherghel I., <b>Strugariu A.</b> , Ghiurcă D., Cicort-Lucaciu Al. - Șt. (2008): The herpetofauna from the Bistrița River Basin (Romania): geographical distribution. <b>North-Western Journal of Zoology</b> 4 (Supplement 1): S71-S103	5
Gherghel I., <b>Strugariu A.</b> , Glăvan T. (2007): Eremias arguta deserti (Reptilia: Lacertidae): is not extinct from Romanian Moldavia. <b>North-Western Journal of Zoology</b> 3 (2): 115-120.	6.66
Țibu P.L., <b>Strugariu A.</b> (2007) : A new record for the blotched snake (Elaphe sauromates) in Romania. <b>North-Western Journal of Zoology</b> 3 (1) : 62-65	10



<b>Strugariu Al.</b> , Gherghel I. (2007): New record on the occurrence of <i>Dolichophis caspius</i> (Reptilia: Coluberidae) in Romanian Moldavia. <b>North-Western Journal of Zoology</b> 3 (1): 57-61.	10
<b>Subtotal punctaj</b>	56,84
<b>3. Articole științifice publicate <i>in extenso</i> în reviste indexate BDI</b>	15 puncte / număr autori
<b>Strugariu A.</b> , Gherghel I., Sahlean T.C., Ungureanu E., Zamfirescu, Ș.R. (2016): New Records for the Aesculapian Snake ( <i>Zamenis longissimus</i> )(Reptilia: Colubridae) in Romanian Moldova. <a href="#">Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"</a> , 59(1): 97-102.	3
Zamfirescu Ș.R., <b>Strugariu A.*</b> , Dincă P.C., Gherghel, I. (2016): An Updated Distribution of the Herpetofauna from the Natura 2000 Site Rarău-Giumalău (Rosci0212), Romania. <a href="#">Memoirs of the Scientific Sections of the Romanian Academy</a> , 39:15-35.	3.75
Melenciuc R., <b>Strugariu A.*</b> , Dincă P.C., Gherghel I., Zamfirescu Ș.R. (2016): Herpetofauna of the Natura 2000 site "Cheile Șugăului-Munticelu" (ROSCI0033), Romania. <a href="#">Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași, s. Biologie Animală</a> , 62:105-111.	3
<b>Strugariu A.</b> , Huțuleac-Volosciuc M.V., Dincă P.C., Zamfirescu Ș.R., Sahlean T.C. (2014): <i>Smooth snake (Coronella austriaca) predation on a live grass snake (Natrix natrix) in eastern Romania. Herpetologica Romanica</i> 8: 29-32.	3
Dincă, P.C., <b>Strugariu A.</b> , Stoica D.L., Zamfirescu Ș.R. (2014): <i>A rapid survey of the herpetofauna of the Taia River Valley (Hunedoara County, Romania). Herpetologica Romanica</i> 8: 39-45.	3.75
Dincă, P.C., <b>Strugariu A.</b> , Iftime A., Iftime O., Zamfirescu O., Zamfirescu Ș.R. (2013): Herpetofauna of the upper Topolog river basin (Romania). <b>Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală</b> 54: 61-68.	2.5
<b>Strugariu A.</b> , Zamfirescu Ș.R., Gherghel I., Sahlean T.C. (2011): Unusual early parturition in temperate region viviparous snakes during the atypically hot summer of 2007. <b>Herpetologica Romanica</b> 5: 43-49.	3.75
Zamfirescu Ș.R., <b>Strugariu A.</b> , Gherghel I., Zamfirescu O. (2011): Human impact on habitats of the meadow viper ( <i>Vipera ursinii</i> ) in Eastern Romania. <b>Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală</b> 52: 43-56.	3.75
Ion C., Zamfirescu, Ș.R., <b>Strugariu A.</b> (2011): The potential relationships between predators and Moldavian meadow vipers ( <i>Vipera ursinii moldavica</i> ) in Eastern Romania. <b>Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală</b> 52: 35-42.	5
Zamfirescu Ș.R., <b>Strugariu A.</b> , Gherghel I., Zamfirescu O. (2010): Sfântu Gheorghe (Tulcea, Romania): an important herpetological area. <b>Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală</b> 51: 119-128	3.75
Gherghel I., <b>Strugariu A.</b> , Ghira. I. (2010): On the presence of paedomorphosis in <i>Lissotriton vulgaris</i> (Amphibia: Salamandridae) from Danube Delta. <b>Herpetologica Romanica</b> 4: 62-64	5



<b>Strugariu A.</b> , Gherghel I., Nicoară A., Huțuleac-Volosciuc M.V., Moraru V., Mizeruș A. (2009): A rapid survey of the herpetological fauna from Vaslui County (Romania) with the first record of the slow-worm ( <i>Anguis fragilis</i> ) in the region. <b>Herpetologica Romanica</b> 3: 25-30.	2.5
Gherghel I., <b>Strugariu A.</b> (2009): Further evidence of phenotypic plasticity in the sand lizard: The "erythronotus" colour morph in the pontic sand lizard ( <i>Lacerta agilis euxinica</i> ). <b>Herpetologica Romanica</b> 3: 77-79	7.5
<b>Strugariu A.</b> , Sos T., Sotek A., Gherghel I., Hegyeli Z. (2009): New locality records for the adder ( <i>Vipera berus</i> ) in the Carpathian Corner, Romania. <b>Advances in Environmental Sciences</b> 1 (2): 65-71. ISSN: 2066-7620	3
Gherghel I., <b>Strugariu A.</b> , Zamfirescu, Ș.R. (2009): Using maximum entropy to predict the distribution of a critically endangered reptile species ( <i>Eryx jaculus</i> , Reptilia: Boidae) at its Northern range limit. <b>Advances in Environmental Sciences</b> 1 (2): 65-71.	5
Zamfirescu Ș.R., Zamfirescu O., <b>Strugariu A.</b> , Gherghel I. (2009): Herpetofauna of the meadows from the site of community interest "The Forest and the Meadows from Mârzești" (Iași, Romania) and notes on habitats. <b>Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală</b> , Tom LV: 155-163	3.75
<b>Strugariu, A.</b> , Zamfirescu Ș.R., Gherghel I. (2009): First record of the adder ( <i>Vipera berus berus</i> ) in Argeș County (Romania). <b>Bihorean Biologist</b> 3 (2): 163-166	5
<b>Strugariu, A.</b> , Gherghel, I., Zamfirescu, Ș.R., Sahlean, T.C. (2008): Spatial distribution of the of the herpetofauna in the upper and middle Moldova river basin. <b>Travaux du Muséum National d'Histoire Naturelle Grigore Antipa</b> 51: 231-242	3.75
Sahlean, T.C., <b>Strugariu, A.</b> , Zamfirescu, Ș., Pavel, A.G., Pușcașu, C.M., Gherghel, I. (2008): A herpetological hotspot in peril: Anthropogenic impact upon the amphibian and reptile populations from the Băile Herculane tourist resort, Romania. <b>Herpetologica Romanica</b> 2: 37-46	2.5
<b>Strugariu, A.</b> , Gherghel, I., Zamfirescu, Ș.R. (2008): Conquering new ground: On the presence of <i>Podarcis muralis</i> (Reptilia: Lacertidae) in Bucharest, the capital city of Romania. <b>Herpetologica Romanica</b> 2: 47-50	2.5
Gherghel, I., <b>Strugariu, A.</b> , Pricop, E., Zamfirescu, Ș.R. (2008): The Northern Goșmani Mountains: An important herpetofaunal area requiring urgent protection. <b>Herpetologica Romanica</b> : 51-54	3.75
<b>Strugariu, A.</b> , Sos, T., Gherghel, I., Ghira, I., Sahlean, T.C., Pușcașu, C.M., Huțuleac-Volosciuc, M.V. (2008): Distribution and current status of the herpetofauna from the northern Macin Mountains area (Tulcea County, Romania). <b>Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală</b> , Tom LIV: 191-206.	2.14
<b>Strugariu, A.</b> , Butnaru, A., Gherghel, I., Sahlean, T.C. (2008): First record of the smooth snake ( <i>Coronella austriaca</i> Laurentus, 1768) in Botoșani County (Romania). <b>Bihorean Biologist</b> 2: 64-67.	3.75
Gherghel, I., <b>Strugariu, A.</b> (2007): Anthropogenic impact upon the herpetofauna and the lake system from the future natural reserve from "Făurei Swamp" (Neamț County, Romania). <b>Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală</b> , Tom LIII: 175-179.	7.5
<b>Strugariu, A.</b> , Gherghel I., Pușcașu M. Cr, Sahlean T.C. (2007): The current status of the herpetofauna and the important herpetofaunal areas from Suceava	3.75



County (Romania). <b>Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală</b> , Tom LIII: 167-174.	
<b>Strugariu, A.</b> (2007): A case of efficient long term sperm storage in smooth snake <i>Coronella austriaca</i> . <b>Biota</b> 8 (1/2): 79-82	15
Sas, I., Kovacs, E.H., Covaciu-Marcov, S.D., <b>Strugariu, A.</b> , Covaci, R., Ferentzi, S. (2007) : Food habits of a pool frog <i>Pelophylax lessonae</i> – edible frog <i>Pelophylax kl. esculentus</i> population from North-Western Romania. <b>Biota</b> 8 (1/2): 71-78	2.5
Gherghel I., <b>Strugariu A.</b> , Ghiurcă D., Roșu S., Huțuleac-Volosciuc M.V. (2007) : The composition and distribution of the herpetofauna from the Valea Neagră River basin (Neamț County, Romania). <b>Herpetologica Romanica</b> 1 : 70-76	3
<b>Strugariu A.</b> , Gherghel I., Huțuleac-Volosciuc M.V., Pușcașu Cr.M. (2007) : Preliminary aspects concerning the herpetofauna from urban and peri-urban environments from North-Eastern Romania : a case study in the city of Suceava. <b>Herpetologica Romanica</b> 1 : 53-61	3.75
Covaciu-Marcov S.D., Ghira I., Cicort-Lucaciu A.Ș., Sas I., <b>Strugariu A.</b> , Bogdan H.V. (2006): Contributions to knowledge regarding the geographical distribution of the herpetofauna of Dobruja, Romania. <b>North-Western Journal of Zoology</b> 2 (2): 88-125	2.5
<b>Strugariu A.</b> , Gherghel I., Huțuleac-Volosciuc M.V., Sahlean T.C., Sas I., Pușcașu M. C. (2006): Preliminary data concerning the distribution of amphibian fauna in Suceava County (Romania). <b>Analele Universității din Oradea - Fascicula Biologie</b> , Tom XIII: 39-47.	2.5
<b>Strugariu A.</b> , Sahlean C.T., Huțuleac-Volosciuc M.V., Pușcașu M. Cr. (2006): Preliminary data regarding the distribution of reptilian fauna in Suceava County (Romania). <b>North-Western Journal of Zoology</b> 2 (1): 39-43.	3.75
<b>Subtotal punctaj</b>	129,64
<b>3. Cărți științifice publicate (doar prima ediție)</b>	Edituri academice naționale: 50 puncte la 100 pagini/ număr autori.
Zamfirescu Ș.R., Zamfirescu O., Popescu I.E., Ion C., <b>Strugariu A.</b> (2008): <i>Vipera de stepă (Vipera ursinii moldavica) și habitatele sale din Moldova (România)</i> , 141 pp. Editura Universității "Alexandru Ioan Cuza" din Iași.	14.1
<b>Subtotal punctaj</b>	14,1
<b>4. (a) Citări și recenzii ale lucrărilor științifice – Reviste de specialitate din străinătate</b>	(10 + 20 x factor de impact)/ număr de autori. pentru





	fiecare citare.
<p><b>Strugariu A.</b>, Zamfirescu Ș.R., Gherghel I., Sahlean T.C., Moraru V., Zamfirescu O. (2011): A preliminary study on population characteristics and ecology of the critically endangered meadow viper <i>Vipera ursinii</i> in the Romanian Danube Delta. <a href="#">Biologia</a>, 66(1):175-180.</p> <p><i>Citată în:</i> Torok Z. (2014). <a href="#">Monitoring of Bufo bufo Pre-reproduction Migration in Areas from the Lower Danube Region</a>. Journal of environmental protection and ecology, 15(2):478-487. Factor de Impact (JCR 2013): 0,838.</p>	4.46
<p><b>Strugariu A.</b>, Gherghel I., Zamfirescu Ș.R. (2014): Annual Reproduction in Female Adders (<i>Vipera berus</i>) from a Montane Environment. <a href="#">Journal of Herpetology</a>, 48(4): 552-555.</p> <p><i>Citată în:</i> Brown A. (2015). <a href="#">The Reproductive Biology of the Finetooth Shark, Carcharhinus isodon, in the Northwest Atlantic Ocean</a>. UNF Theses and Dissertations, Paper 564, <a href="http://digitalcommons.unf.edu/etd/564">http://digitalcommons.unf.edu/etd/564</a></p>	3.33
<p>Gherghel I., Papeș M., Brischoux F., Sahlean T.C., <b>Strugariu A.</b> (2016): A revision of the distribution of sea kraits (Reptilia, Laticauda) with an updated occurrence dataset for ecological and conservation research. <a href="#">ZooKeys</a>, 569: 135-148.</p> <p><i>Citată în:</i> Heatwole H., Lillywhite H., Grech A. (2016): <a href="#">Physiological, ecological, and behavioural correlates of the size of the geographic ranges of sea kraits (Laticauda: Elapidae, Serpentes): A critique</a>. Journal of Sea Research 115: 18-25. Factor de Impact (JCR 2013): 1.88</p>	9.55
<p>Roșca I., Gherghel I., <b>Strugariu A.</b>, Zamfirescu Ș.R. (2013): Feeding ecology of two newt species (<i>Triturus cristatus</i> and <i>Lissotriton vulgaris</i>) during the reproduction season. <b>Knowledge and Management of Aquatic Ecosystems</b> 408: 05. DOI: 10.1051/kmae/2013040.</p> <p><i>Citată în:</i> Rödel, M.-O., Demtröder, S., Fuchs, C., (...), Dittrich, C., Thein, J. (2014): Does intraspecific and intersexual attraction or avoidance influence newt abundance estimates based on fish funnel trap records? <i>Amphibia Reptilia</i> 35 (1), pp. 141-144. Factor de Impact (JCR 2013) = 1.138.</p>	8.19
<p>Roșca I., Gherghel I., <b>Strugariu A.</b>, Zamfirescu Ș.R. (2013): Feeding ecology of two newt species (<i>Triturus cristatus</i> and <i>Lissotriton vulgaris</i>) during the reproduction season. <b>Knowledge and Management of Aquatic Ecosystems</b> 408: 05. DOI: 10.1051/kmae/2013040.</p> <p><i>Citată în:</i> Ручин, А.Б. (2015). <a href="#">К питанию обыкновенного тритона (Lissotriton vulgaris (Linnaeus, 1758)) в Мордовии</a>. Актуальные проблемы гуманитарных и естественных наук, 4-1:60-64.</p>	2.5
<p>Roșca I., Gherghel I., <b>Strugariu A.</b>, Zamfirescu Ș.R. (2013): Feeding ecology of two newt species (<i>Triturus cristatus</i> and <i>Lissotriton vulgaris</i>) during the reproduction season. <b>Knowledge and Management of Aquatic Ecosystems</b> 408: 05. DOI: 10.1051/kmae/2013040.</p>	9.15



<p><i>Citată în:</i> Webber, M.M., Jezkova, T. and Rodríguez-Robles, J.A., 2016. <a href="#">Feeding Ecology of Sidewinder Rattlesnakes, Crotalus cerastes (Viperidae)</a>. <i>Herpetologica</i>, 72(4), pp.324-330. Factor de Impact (JCR 2013): 1.33</p>	
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<p>Zinenko O., Țurcanu V., <b>Strugariu A.</b> (2010): Distribution and morphological variation of <i>Vipera berus nikolskii</i> Vedmerja, Grubant et Rudaeva, 1986 in Western Ukraine, The Republic of Moldova and Romania. <b>Amphibia-Reptilia</b> 31: 51-67.</p> <p><i>Citată în:</i> Cogălniceanu, D., Rozyłowicz, L., Székely, P., (...), Székely, D., Iosif, R. (2013): Diversity and distribution of reptiles in Romania. <i>ZooKeys</i> 341, pp. 49-76. Factor de Impact (JCR 2013) = 0,917</p>	9.44
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<p>Zinenko O., Țurcanu V., <b>Strugariu A.</b> (2010): Distribution and morphological variation of <i>Vipera berus nikolskii</i> Vedmerja, Grubant et Rudaeva, 1986 in Western Ukraine, The Republic of Moldova and Romania. <b>Amphibia-Reptilia</b> 31: 51-67.</p> <p><i>Citată în:</i> Маленёв, А. Л., Зайцева, О. В., Бакиев, А. Г., &amp; Зиненко, А. И. (2010). <a href="#">Обыкновенная гадюка на границе речных бассейнов Волги и Дона: особенности морфологии змей и свойств их ядовитого секрета в популяции из Пензенской области</a>. Современная герпетология, 10(3-4).</p>	3.33
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<p>Sahlean T.C., Gherghel I., Papeș M., <b>Strugariu A.</b>, Zamfirescu Ș.R. (2014): Refining climate change projections for organisms with low dispersal abilities: a case study of the Caspian whip snake. <a href="#">PloS One</a>, 9(3):e91994.</p> <p><i>Citată în:</i> Holloway P. (2016). <a href="#">Incorporating movement in species distribution models</a> (Doctoral dissertation).</p>	2
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<p>Gherghel I., <b>Strugariu A.</b>, Ghiurcă D., Cicort-Lucaciu A.Ș. (2008): The herpetofauna from the Bistrita river basin (Romania): geographical distribution. <i>North-Western Journal of Zoology</i> 4 (S1): S71-S103.</p> <p><i>Citată în:</i> Covaciu-Marcov, S. D., Cicort-Lucaciu, A. Ș., Sas, I., Cupșa, D., Kovacs, E. H., &amp; Ferenți, S. (2010). Food composition of some low altitude <i>Lissotriton montandoni</i> (Amphibia, Caudata) populations from north-western Romania. <i>Archives of Biological Sciences</i>, 62(2), 479-488 Factor de Impact (JCR 2010) = 0,356</p>	4.28
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<p><b>Strugariu A.</b>, Gherghel I., Huțuleac-Volosciuc M.V., Sahlean T.C., Sas I., Pușcașu M. C. (2006): Preliminary data concerning the distribution of amphibian fauna in Suceava County (Romania). <b>Analele Universității din Oradea - Fascicula Biologie</b>, Tom XIII: 39-47.</p> <p><i>Citată în:</i> Covaciu-Marcov S.D., Ilies A., Bogdan H.V., Cicort-Lucaciu A.S., Ferenti S. (2010): Ichtyosaura (Mesotriton) alpestris low altitude population from Poiana Rusca Mountains, Western Romania, another Apuseni Mountains Scenario? Pakistan Journal of Zoology 42 (6): 781-785. Factor de Impact (JCR 2010) = 0,145</p>	2.15
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<p><b>Strugariu A.,</b> Zamfirescu Ș.R., Nicoară, A., Gherghel, I., Sas, I., Pușcașu, C.M., Bugeac, T. (2008): Preliminary data regarding the distribution and status of the herpetofauna in Iași County (Romania). <a href="#">North-Western Journal of Zoology</a>, 4(Suppl. 1):S1-S23.</p> <p><i>Citată în:</i> Sas I., Kovács E.H., Covaciu-Marcov S.D., Szatmari P.M. (2010). <a href="#">Southern distribution limit of Pelophylax lessonae and the L-R-E population system in Romania</a>. Bihorean Biologist, 4(2):185-188.</p>	0.714
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<p>Zamfirescu Ș.R., <b>Strugariu A*</b>, Zamfirescu O., Gherghel I. (2012): In situ confirmation of the occurrence of the critically endangered Moldavian meadow viper (<i>Vipera ursinii moldavica</i>) in the Ciritei Valley (Iași county, Romania). <a href="#">North-Western Journal of Zoology</a>, 8(2): 378-381.</p> <p><i>Citată în:</i> Popescu I.E. (2013): <a href="#">Unicitatea patrimoniului natural din Rezervația de fânețe seculare de la Valea lui David Iași</a>. Mnemosyne, 4:7-36.</p>	1.25
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<p>Roșca I., Gherghel I., <b>Strugariu A.</b>, Zamfirescu Ș.R. (2013): Feeding ecology of two newt species (<i>Triturus cristatus</i> and <i>Lissotriton vulgaris</i>) during the reproduction season. <a href="#">Knowledge and Management of Aquatic Ecosystems</a>, 408, 05p.</p> <p><i>Citată în:</i> Pop A.N., Sas-Kovács I., Boariu E., Covaciu-Marcov S.D. (2015). <a href="#">Species or environment? Who has more influence on the feeding of two syntopic newt species (Amphibia) from Carpathian Mountains in unusual conditions?</a> <i>Bihorean Biologist</i>, 9(1): 72-75.</p>	1.25
<p>Roșca I., Gherghel I., <b>Strugariu A.</b>, Zamfirescu Ș.R. (2013): Feeding ecology of two newt species (<i>Triturus cristatus</i> and <i>Lissotriton vulgaris</i>) during the reproduction season. <a href="#">Knowledge and Management of Aquatic Ecosystems</a>, 408, 05p.</p> <p><i>Citată în:</i> Sucea F., Cicort-Lucaciu A.S., Covaci R.F., Dimancea N. (2014). <a href="#">Note on the diet of two newt species in Jiului Gorge National Park, Romania</a>. <i>Herpetologica Romanica</i>, 8, 11-27</p>	1.25
<p><b>Strugariu A.</b>, Gherghel I. (2008): A preliminary report on the composition and distribution of the herpetofauna from the Lower Prut River Basin (Romania). <b>North-Western Journal of Zoology</b> 4 (Suppl. 1): S49-S69.</p> <p><i>Citată în:</i> Ferenți, S., Cupșa, D., Telcean, I.-C. (2011): <i>Dolichophis caspius</i> (Gmelin, 1789) is indeed continuously distributed in southern Romania: Zoogeographical and conservational implications of identifying new populations. <i>Carpathian Journal of Earth and Environmental Sciences</i> 6 (1), pp. 273-276. Factor de Impact (JCR 2011) = 1,45</p>	9.75
<p><b>Strugariu A.</b>, Gherghel I. (2008): A preliminary report on the composition and distribution of the herpetofauna from the Lower Prut River Basin (Romania). <b>North-Western Journal of Zoology</b> 4 (Suppl. 1): S49-S69.</p> <p><i>Citată în:</i> Covaciu-Marcov, S.-D., Cicort-Lucaciu, A.-Ș., Dimancea, N. (2010): <i>Triturus dobrogicus</i> (Kiritescu, 1903) in Caraș Severin County: Status and conservation implications. <i>Carpathian Journal of Earth and Environmental Sciences</i> 5 (1), pp. 127-130. Factor de Impact (JCR 2010) = 1,579</p>	10.395
<p><b>Strugariu A.</b>, Gherghel I. (2008): A preliminary report on the composition and distribution of the herpetofauna from the Lower Prut River Basin (Romania). <b>North-Western Journal of Zoology</b> 4 (Suppl. 1): S49-S69.</p> <p><i>Citată în:</i> Covaciu-Marcov, S.-D., Sas, I., Cicort-Lucaciu, A.-S., Kovacs, E.-H., Pinte, C. (2009): Herpetofauna of the natural reserves from carei plain: Zoogeographical significance, ecology, statute and conservation. <i>Carpathian Journal of Earth and Environmental Sciences</i> 4 (1), pp. 69-80. Factor de Impact (JCR 2009) = 0,817</p>	6.585



<p><b>Strugariu A., Gherghel I. (2008):</b> A preliminary report on the composition and distribution of the herpetofauna from the Lower Prut River Basin (Romania). <b>North-Western Journal of Zoology</b> 4 (Suppl. 1): S49-S69.</p> <p><i>Citată în:</i> Gherghel, I., &amp; Iftime, A. (2009). On the presence of the Danube crested newt, <i>Triturus dobrogicus</i>, at Durankulak Lake, Bulgaria. <i>North-Western Journal of Zoology</i>, 5(1), 209. Factor de Impact (JCR 2009) = 0,817</p>	6.585
<p><b>Strugariu A., Gherghel I. (2008):</b> A preliminary report on the composition and distribution of the herpetofauna from the Lower Prut River Basin (Romania). <b>North-Western Journal of Zoology</b> 4 (Suppl. 1): S49-S69.</p> <p><i>Citată în:</i> Cicort-Lucaciu, A. Ș., Dimancea, N., Blaga-Lungulescu, R. M., Hodișan, O., &amp; Benkő, A. (2009). Diet composition of a <i>Triturus dobrogicus</i> (Amphibia) population from Arad County, western Romania. <i>Bihorean Biologist</i>, 3(1), 77-82.</p>	2.5
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<p><b>Strugariu A., Gherghel I. (2008):</b> A preliminary report on the composition and distribution of the herpetofauna from the Lower Prut River Basin (Romania). <b>North-Western Journal of Zoology</b> 4 (Suppl. 1): S49-S69.</p> <p><i>Citată în:</i> Ghira, I., Covaciu-Marcov, S. D., Cicort-Lucaciu, A. S., &amp; Sas, I. (2012). Notes upon the herpetofauna of Cefa Nature park, (crisana, romania). <i>Transylvanian Review of Systematical and Ecological Research</i>, (13), 171.</p>	2.5
<p>Gherghel I., <b>Strugariu A.</b>, Ghiurcă D., Cicort-Lucaciu Al. - Șt. (2008): The herpetofauna from the Bistrița River Basin (Romania): geographical distribution. <b>North-Western Journal of Zoology</b> 4 (Supplement 1): S71-S103</p> <p><i>Citată în:</i> Sas, I. (2011): The <i>Pelophylax esculentus</i> complex in north-western Romania: Distribution of the population systems. <i>North-Western Journal of Zoology</i> 6 (2), pp. 294-308. Factor de Impact (JCR 2011) = 0,747</p>	3.117
<p>Gherghel I., <b>Strugariu A.</b>, Ghiurcă D., Cicort-Lucaciu Al. - Șt. (2008): The herpetofauna from the Bistrița River Basin (Romania): geographical distribution. <b>North-Western Journal of Zoology</b> 4 (Supplement 1): S71-S103</p> <p><i>Citată în:</i> Covaciu-Marcov, S. D., Cicort-Lucaciu, A. Ș., Sas, I., Ilieș, D. C., &amp; Josan, I. (2009). Explaining the presence of low altitude <i>Mesotriton alpestris</i> (Laurenti, 1768) populations from the Apuseni Mountains, western Romania-a possible zoogeographical scenario. <i>North-Western Journal of Zoology</i>, 5(2). Factor de Impact (JCR 2009) = 0,817</p>	3.295



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<p>Gherghel I., <b>Strugariu A.</b>, Ghiurcă D., Cicort-Lucaciu Al. - Șt. (2008): The herpetofauna from the Bistrița River Basin (Romania): geographical distribution. <b>North-Western Journal of Zoology</b> 4 (Supplement 1): S71-S103</p> <p><i>Citată în:</i> Covaciu-Marcov S.D., Cicort-Lucaciu A.S., Telcean I.C., Pal A., Sas-Kovacs I. (2014): Some notes on the herpetofauna from Vâlsan River natural protected area, Romania. Carpathian Journal of Earth and Environmental Sciences, 9(3):171-176. Factor de Impact (JCR 2014) = 0,63</p>	2.825
<p>Covaciu-Marcov S.D., Cicort-Lucaciu Al. Șt., Sas I., <b>Strugariu A.</b>, Cacuci P., Gherghel I. (2008): Contributions to the knowledge regarding the composition and geographical distribution of the herpetofauna from northern Moldavia (Suceava and Botosani counties, Romania). <b>North-Western Journal of Zoology</b> 4 (Supplement 1): S24-S47.</p> <p><i>Citată în:</i> Bonk, M., Pabijan, M. (2010): Changes in a regional batrachofauna in south-central Poland over a 25 year period. North-Western Journal of Zoology 6 (2), pp. 225-244. Factor de Impact (JCR 2010) = 0,659</p>	1.931
<p>Covaciu-Marcov S.D., Cicort-Lucaciu Al. Șt., Sas I., <b>Strugariu A.</b>, Cacuci P., Gherghel I. (2008): Contributions to the knowledge regarding the composition and geographical distribution of the herpetofauna from northern Moldavia (Suceava and Botosani counties, Romania). <b>North-Western Journal of Zoology</b> 4 (Supplement 1): S24-S47.</p> <p><i>Citată în:</i> Sas, I. (2010). The Pelophylax esculentus complex in North-Western Romania: distribution of the population systems. North-Western Journal of Zoology, 6(2). Factor de Impact (JCR 2010) = 0,659</p>	1.931
<p>Covaciu-Marcov S.D., Cicort-Lucaciu Al. Șt., Sas I., <b>Strugariu A.</b>, Cacuci P., Gherghel I. (2008): Contributions to the knowledge regarding the composition and geographical distribution of the herpetofauna from northern Moldavia (Suceava and Botosani counties, Romania). <b>North-Western Journal of Zoology</b> 4 (Supplement 1): S24-S47.</p> <p><i>Citată în:</i> Covaciu-Marcov S.D., Cicort-Lucaciu A.S., Telcean I.C., Pal A., Sas-Kovacs I. (2014): Some notes on the herpetofauna from Vâlsan River natural protected area, Romania. Carpathian Journal of Earth and Environmental Sciences, 9(3):171-176. Factor de Impact (JCR 2014) = 0,63</p>	1.883



<p><b>Strugariu A.,</b> Zamfirescu Șt., Nicoară A., Gherghel I., Sas I., Pușcașu Cr. M., Bugeac T. (2008): Preliminary data regarding the distribution and status of the herpetofauna in Iași County (Romania). <b>North-Western Journal of Zoology</b> 4 (Supplement 1): S1-S23.</p> <p><i>Citată în:</i> Ianc, R., Cicort-Lucaciu, A.-S., Ilieș, D., Kovács, E.-H. (2012): Note on the presence of Salamandra salamandra (Amphibia) in caves from Padurea Craiului Mountains, Romania. North-Western Journal of Zoology 8 (1), pp. 202-203. Factor de Impact (JCR 2012) = 0.706</p>	1.722
<p><b>Strugariu A.,</b> Zamfirescu Șt., Nicoară A., Gherghel I., Sas I., Pușcașu Cr. M., Bugeac T. (2008): Preliminary data regarding the distribution and status of the herpetofauna in Iași County (Romania). <b>North-Western Journal of Zoology</b> 4 (Supplement 1): S1-S23.</p> <p><i>Citată în:</i> Bonk, M., Pabijan, M. (2010): Changes in a regional batrachofauna in south-central Poland over a 25 year period. North-Western Journal of Zoology 6 (2), pp. 225-244. Factor de Impact (JCR 2010) = 0,659</p>	1.655
<p><b>Strugariu A.,</b> Zamfirescu Ș.R., Nicoară, A., Gherghel, I., Sas, I., Pușcașu, C.M., Bugeac, T. (2008): Preliminary data regarding the distribution and status of the herpetofauna in Iași County (Romania). <a href="#">North-Western Journal of Zoology</a>, 4(Suppl. 1):S1-S23.</p> <p><i>Citată în:</i> Covaciu-Marcov S.D., Cicort-Lucaciu A.S., Telcean I.C., Pal A., Sas-Kovacs I. (2014): <a href="#">Some notes on the herpetofauna from Vâlsan River natural protected area, Romania</a>. Carpathian Journal of Earth and Environmental Sciences, 9(3):171-176. Factor de Impact (JCR 2014) = 0,63</p>	1.614
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<p><b>Strugariu A.,</b> Zamfirescu Ș.R., Nicoară, A., Gherghel, I., Sas, I., Pușcașu, C.M., Bugeac, T. (2008): Preliminary data regarding the distribution and status of the herpetofauna in Iași County (Romania). <a href="#">North-Western Journal of Zoology</a>, 4(Suppl. 1):S1-S23.</p> <p><i>Citată în:</i> Hartel T., Öllerer K., Farczády L., Monga C., Băncila R. (2009). <a href="#">Using species detectability to infer distribution, habitat use and absence of a cryptic species: the smooth snake (Coronella austriaca) in Saxon Transylvania</a>. Acta Scientiarum Transylvanica, 17(1), 61-76.</p>	0.714



<p><b>Strugariu A.</b>, Zamfirescu Ș.R., Nicoară, A., Gherghel, I., Sas, I., Pușcașu, C.M., Bugeac, T. (2008): Preliminary data regarding the distribution and status of the herpetofauna in Iași County (Romania). <a href="#">North-Western Journal of Zoology</a>, 4(Suppl. 1):S1-S23.</p> <p><i>Citată în:</i> Sas I., Kovács É.H., Covaciu-Marcov S. D. (2009). <a href="#">Are the hibernating water frogs from Pelophylax (Rana) esculentus complex (from North-Western Romania) able to adapt to the thermal water conditions?</a>. AES Bioflux, 1(1), 37-41.</p>	0.714
<p><b>Strugariu A.</b>, Zamfirescu Ș.R., Nicoară, A., Gherghel, I., Sas, I., Pușcașu, C.M., Bugeac, T. (2008): Preliminary data regarding the distribution and status of the herpetofauna in Iași County (Romania). <a href="#">North-Western Journal of Zoology</a>, 4(Suppl. 1):S1-S23.</p> <p><i>Citată în:</i> Sas I. (2009). <a href="#">The record of an unusual chromatic form of a Pelophylax (Rana) lessonae population from Romania</a>. Bihorean Biologist, 3(2), 167-169.</p>	0.714
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<p>Sahlean, T.C., <b>Strugariu, A.</b>, Zamfirescu, Ș., Pavel, A.G., Pușcașu, C.M., Gherghel, I. (2008): A herpetological hotspot in peril: Anthropogenic impact upon the amphibian and reptile populations from the Băile Herculane tourist resort, Romania. <b>Herpetologica Romanica</b> 2: 37-46.</p> <p><i>Citată în:</i> Rozyłowicz, L., Dobre, M. (2010): Assessing the threatened status of Testudo hermanni boettgeri Mojsisovics, 1889 (Reptilia: Testudines: Testudinidae) population from Romania. North-Western Journal of Zoology 6 (2), pp. 190-202. Factor de Impact (JCR 2010) = 0.659.</p>	1.931
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<p>Covaciu-Marcov S.D., Ghira I., Cicort-Lucaciu A.Ș., Sas I., <b>Strugariu A.</b>, Bogdan H.V. (2006): Contributions to knowledge regarding the geographical distribution of the herpetofauna of Dobrudja, Romania. <b>North-Western Journal of Zoology</b> 2 (2): 88-125.</p> <p><i>Citată în:</i> Ferenți, S., Cupșa, D., Telcean, I.-C. (2011): <i>Dolichophis caspius</i> (Gmelin, 1789) is indeed continuously distributed in southern Romania: Zoogeographical and conservational implications of identifying new populations. Carpathian Journal of Earth and Environmental Sciences 6 (1), pp. 273-276. Factor de Impact (JCR 2011) = 1,45.</p>	3.25
<p><b>Strugariu A.</b>, Gherghel I. (2007): New record on the occurrence of <i>Dolichophis caspius</i> (Reptilia: Coluberidae) in Romanian Moldavia. <b>North-Western Journal of Zoology</b> 3 (1): 57-61.</p> <p><i>Citată în:</i> Ferenți, S., Cupșa, D., Telcean, I.-C. (2011): <i>Dolichophis caspius</i> (Gmelin, 1789) is indeed continuously distributed in southern Romania: Zoogeographical and conservational implications of identifying new populations. Carpathian Journal of Earth and Environmental Sciences 6 (1), pp. 273-276. Factor de Impact (JCR 2011) = 1,45</p>	9.75
<p>Gherghel I., <b>Strugariu A.</b>, Ghiurcă D., Roșu S., Huțuleac-Volosciuc M.V. (2007): The composition and distribution of the herpetofauna from the Valea Neagră River basin (Neamț County, Romania). <b>Herpetologica Romanica</b> 1 : 70-76.</p> <p><i>Citată în:</i> Covaciu-Marcov, S.D., Cicort-Lucaciu A.Ș., Sas I., Ilieș D.C., Josan I. (2009): Explaining the presence of low altitude <i>Mesotriton alpestris</i> (Laurenti, 1768) populations from the Apuseni Mountains, western Romania - a possible zoogeographical scenario. North-Western Journal of Zoology 5 (2): 406-419. Factor de Impact (JCR 2009) = 0.817.</p>	2.634
<p><b>Strugariu, A.</b>, Gherghel I., Pușcașu M. Cr, Sahlean T.C. (2007): The current status of the herpetofauna and the important herpetofaunal areas from Suceava County (Romania). <b>Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală</b>, Tom LIII: 167-174.</p> <p><i>Citată în:</i> Covaciu-Marcov, S.D., Cicort-Lucaciu A.Ș., Sas I., Ilieș D.C., Josan I. (2009): Explaining the presence of low altitude <i>Mesotriton alpestris</i> (Laurenti, 1768) populations from the Apuseni Mountains, western Romania - a possible zoogeographical scenario. North-Western Journal of Zoology 5 (2): 406-419. Factor de Impact (JCR 2009) = 0.817.</p>	3.292



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<p><b>Strugariu A.</b>, Sahlean C.T, Huțuleac-Volosciuc M.V., Pușcașu M. Cr. (2006): Preliminary data regarding the distribution of reptilian fauna in Suceava County (Romania). <b>North-Western Journal of Zoology</b> 2 (1): 39-43.</p> <p><i>Citată în:</i> Covaciu-Marcov, S.-D., Sas, I., Cicort-Lucaciu, A.-S., Kovacs, E.-H., Pintea, C. (2009): Herpetofauna of the natural reserves from carei plain: Zoogeographical significance, ecology, statute and conservation. Carpathian Journal of Earth and Environmental Sciences 4 (1), pp. 69-80. Factor de Impact (JCR 2009) =0.606</p>	2.765
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<p>Gherghel I., <b>Strugariu A.</b>, Sahlean T.C., Zamfirescu O. (2009): Anthropogenic impact or anthropogenic accommodation? Distribution range expansion of the common wall lizard (<i>Podarcis muralis</i>) by means of artificial habitats in the north-eastern limits of its range. <b>Acta Herpetologica</b> 4 (2): 65-71.</p> <p><i>Citată în:</i> Bogdan H.V., Ilie; D., Covaciu-Marcov S.D., Cicort-Lucaciu A.Ș., Sas I. (2011): Contributions to the study of the herpetofauna of the western region of the Poiana Ruscă Mountains and its surrounding areas. <i>North-Western Journal of Zoology</i> 7 (1): 125-131. Factor de Impact (JCR 2011) = 0.747.</p>	3.117
<p>Gherghel I., <b>Strugariu A.</b>, Sahlean T.C., Zamfirescu O. (2009): Anthropogenic impact or anthropogenic accommodation? Distribution range expansion of the common wall lizard (<i>Podarcis muralis</i>) by means of artificial habitats in the north-eastern limits of its range. <a href="#">Acta Herpetologica</a> 4 (2): 65-71.</p> <p><i>Citată în:</i> Wirga, M., &amp; Majtyka, T. (2015). Do climatic requirements explain the northern range of european reptiles?. <i>North-Western Journal of Zoology</i> 11(2):296-303. Factor de Impact (JCR 2015) = 0.539</p>	2.597



<p>Gherghel I., <b>Strugariu A.</b>, Sahlean T.C., Zamfirescu O. (2009): Anthropogenic impact or anthropogenic accommodation? Distribution range expansion of the common wall lizard (<i>Podarcis muralis</i>) by means of artificial habitats in the north-eastern limits of its range. <b>Acta Herpetologica</b> 4 (2): 65-71.</p> <p><i>Citată în:</i> Ferenti, S., David, A., &amp; Nagy, D. (2010). Feeding-behaviour responses to anthropogenic factors on <i>Salamandra salamandra</i> (Amphibia, Caudata). <i>Bihorean Biologist</i>, 4(2), 139-143.</p>	1.25
<p>Gherghel I., <b>Strugariu A.</b>, Sahlean T.C., Zamfirescu O. (2009): Anthropogenic impact or anthropogenic accommodation? Distribution range expansion of the common wall lizard (<i>Podarcis muralis</i>) by means of artificial habitats in the north-eastern limits of its range. <b>Acta Herpetologica</b> 4 (2): 65-71.</p> <p><i>Citată în:</i> Sas-Kovacs, I., &amp; Sas-Kovacs, E. H. (2014). A non-invasive colonist yet: The presence of <i>Podarcis muralis</i> in the lowland course of Crișul Repede River (north-western Romania). <i>North-Western Journal of Zoology</i>, 10(1), S141-S145. Factor de Impact (JCR 2014): 0.869</p>	3.422
<p>Gherghel I., <b>Strugariu A.</b>, Sahlean T.C., Zamfirescu O. (2009): Anthropogenic impact or anthropogenic accommodation? Distribution range expansion of the common wall lizard (<i>Podarcis muralis</i>) by means of artificial habitats in the north-eastern limits of its range. <b>Acta Herpetologica</b> 4 (2): 65-71.</p> <p><i>Citată în:</i> Tudor, M., &amp; Cozma, A. (2011). Research on isolated populations of common wall lizard <i>Podarcis muralis</i> (Laurenti, 1768)(Reptilia) from Dobrogea (Romania and Bulgaria). <i>Travaux du Muséum National d'Histoire Naturelle" Grigore Antipa"</i>, 54(1), 125-131.</p>	1.25
<p>Gherghel I., <b>Strugariu A.</b>, Sahlean T.C., Zamfirescu O. (2009): Anthropogenic impact or anthropogenic accommodation? Distribution range expansion of the common wall lizard (<i>Podarcis muralis</i>) by means of artificial habitats in the north-eastern limits of its range. <a href="#">Acta Herpetologica</a> 4 (2): 65-71.</p> <p><i>Citată în:</i> Sas-Kovacs, I., &amp; Sas-Kovacs, E. H. (2014). A non-invasive colonist yet: The presence of <i>Podarcis muralis</i> in the lowland course of Crișul Repede River (north-western Romania). <i>North-Western Journal of Zoology</i>, 10(1), S141-S145. Factor de Impact (JCR 2014): 0.869</p>	3.422
<p>Gherghel I., <b>Strugariu A.</b>, Sahlean T.C., Zamfirescu O. (2009): Anthropogenic impact or anthropogenic accommodation? Distribution range expansion of the common wall lizard (<i>Podarcis muralis</i>) by means of artificial habitats in the north-eastern limits of its range. <a href="#">Acta Herpetologica</a> 4 (2): 65-71.</p> <p><i>Citată în:</i> Tudor, M., &amp; Cozma, A. (2011). Research on isolated populations of common wall lizard <i>Podarcis muralis</i> (Laurenti, 1768)(Reptilia) from Dobrogea (Romania and Bulgaria). <i>Travaux du Muséum National d'Histoire Naturelle" Grigore Antipa"</i>, 54(1), 125-131.</p>	1.25
<p>Gherghel I., <b>Strugariu A.</b>, Sahlean T.C., Zamfirescu O. (2009): Anthropogenic impact or anthropogenic accommodation? Distribution range expansion of the common wall lizard (<i>Podarcis muralis</i>) by means of artificial habitats in the north-eastern limits of its range. <a href="#">Acta Herpetologica</a> 4 (2): 65-71.</p>	3



<i>Citată în:</i> Ghira, I., Martin, M., & Sas-Kovacs, I. (2013). Is there a need for another type of studies on reptiles in Romania? An argument for research on ticks parasitizing reptiles. <i>North-Western Journal of Zoology</i> , 9(1). Factor de Impact (JCR 2013): 0.7	
Gherghel I., <b>Strugariu A.</b> , Sahlean T.C., Zamfirescu O. (2009): Anthropogenic impact or anthropogenic accommodation? Distribution range expansion of the common wall lizard ( <i>Podarcis muralis</i> ) by means of artificial habitats in the north-eastern limits of its range. <a href="#">Acta Herpetologica</a> 4 (2): 65-71.  <i>Citată în:</i> Ghiură, D., Gherghel, I., & Roșu, G. (2009). Contribution to knowledge of the distribution of herpetofauna in Tarcău Mountains (Romania). <i>Advances in Environmental Sciences</i> , 1(2).	1.25
Gherghel I., <b>Strugariu A.</b> , Sahlean T.C., Ștefănescu A. (2011): New Romanian distribution record for <i>Darevskia praticola pontica</i> (Lantz & Cyren, 1919) at its north-western range limit. <a href="#">Herpetozoa</a> 23: 91:93  <i>Citată în:</i> Gaceu, O., & Josan, I. (2013). <a href="#">Note on the occurrence of Darevskia pontica (Reptilia) north of the Mureș River, in Metaliferi Mountains, western Romania</a> . <i>North-Western Journal of Zoology</i> , 9(2). Factor de Impact (JCR 2013): 0.7.	3
Țibu P.L., <b>Strugariu A.</b> (2007): New record for the blotched snake <i>Elaphe sauromates</i> (Reptilia: Colubridae) in Romania. <a href="#">North-Western Journal of Zoology</a> 3 (1): 62-65.  <i>Citată în:</i> Sos T. (2008): Review of recent taxonomic and nomenclatural changes in European Amphibia and Reptilia related to Romanian herpetofauna. <i>Herpetologica Romanica</i> , 2, 61-91.	2.5
<b>Subtotal punctaj</b>	800,76
<b>3. Lucrări susținute în calitate de invitat la manifestări științifice (conferințe, congrese, simpozioane, seminarii și ateliere de lucru)</b>	străinătate: 25 puncte pentru fiecare activitate
<b>Strugariu A</b> , 2013 - Habitat selection, feeding and reproductive ecology of the Moldavian meadow viper ( <i>Vipera ursinii moldavica</i> ) in Romania. "Conservation of Hungarian Meadow viper ( <i>Vipera ursinii rakosiensis</i> ) in the Carpathian-basin (LIFE07 NAT/H/000322) LIFE+ program's closing workshop, 20-22 August 2013, Budapesta, Ungaria.	25
Zamfirescu Ș., <b>Strugariu A.</b> , 2009 - Populations of <i>Vipera ursinii</i> from Eastern Romania: preliminary results. Hungarian meadow viper LIFE+ program Opening Workshop, 16 octombrie 2009, Budapesta, Ungaria	25



<b>Strugariu A., 2007 - A new population of Vipera ursinii moldavica from Romanian Moldavia ?.</b> "Vipera ursinii rakosiensis Life Program Closing Workshop". 27-28 octombrie 2007, Kecskemet, Ungaria.	25
<b>Subtotal punctaj</b>	75
<b>TOTAL PUNCTAJ</b>	1414,26

Data,

27.12.2017

Nume Prenume,

STRUGARIU Alexandru