



ANEXA 1

FIȘA DE EVALUARE GENERALĂ A STANDARDELOR UNIVERSITĂȚII

Alexandru STRUGARIU

DESCRIPTORI	PUNCTAJ
1. Articole științifice publicate <i>in extenso</i> în reviste cotate <i>Web of Science</i> cu factor de impact	(60 puncte × factor de impact + 25) / număr autori
Sahlean T.C., Gherghel I., Papeș M., Strugariu A. , Zamfirescu Ș.R. (2014): <i>Refining Climate Change Projections for Organisms with Low Dispersal Abilities: A Case Study of the Caspian Whip Snake</i> . PLoS One 9(3): e91994. doi:10.1371/journal.pone.0091994. Factor de Impact (JCR 2013) = 3.534.	47,4
Roșca I., Gherghel I., Strugariu A. , Zamfirescu Ș.R. (2013): Feeding ecology of two newt species (<i>Triturus cristatus</i> and <i>Lissotriton vulgaris</i>) during the reproduction season. Knowledge and Management of Aquatic Ecosystems 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., Strugariu A. (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. Carpathian Journal of Earth and Environmental Sciences 8 (2): 77-87. Factor de Impact (JCR 2013) = 0,727	11,43
Zamfirescu, Ș.R., Strugariu A. , 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). North-Western Journal of Zoology 8 (2): 378-381. Factor de Impact (JCR 2012) = 0.706	16,84
Gherghel I., Strugariu A. , 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. Acta Herpetologica 7 (1): 49-55. Factor de Impact (JCR 2012) = 0,621	15,56
Strugariu A. , 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? Animal Biology 61: 457-468. Factor de Impact (JCR 2011) = 0,721	34,13
Strugariu A. , 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. Biologia 66: 175-180. Factor de Impact (JCR 2011) = 0,557	9,73



Gherghel I., Strugariu A. , 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. Herpetozoa 23: 91-93. Factor de Impact (JCR 2011) = 0,368	11.77
Zinenko O., Țurcanu V., Strugariu A. (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. Amphibia-Reptilia 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., Strugariu, A. (2009): The herpetofauna of the Jiului Gorge National Park, Romania. North-Western Journal of Zoology 5 (Supplement 1): S1-S78. Factor de Impact (JCR 2009) = 0.817	10.57
Strugariu A. , Zamfirescu Ș.R. (2009): A melanistic adder neonate born from a cryptic female. Are black vipers born heavier ? North-Western Journal of Zoology 5 (1): 218-223 Factor de Impact (JCR 2009) = 0.817	37.01
Subtotal punctaj	237,87
2. Articole științifice publicate <i>in extenso</i> în reviste indexate <i>Web of Science</i> fără factor de impact	20 puncte / număr autori
Sas I., Covaciu-Marcov S.D., Strugariu A. , David A., Ilea Cr. (2009): Food habits of <i>Pelophylax kl. esculentus</i> females from a new recorded E-system population, from a forested habitat in North-Western Romania. Turkish Journal of Zoology 33: 1-5	4
Gherghel I., Strugariu A. , 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. Acta Herpetologica 4 (2): 65-71.	5
Strugariu A. , 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). North-Western Journal of Zoology 4 (Supplement 1): S1-S23	2.85
Covaciu-Marcov S.D., Cicort-Lucaciu Al. Șt., Sas I., Strugariu A. , 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). North-Western Journal of Zoology 4 (Supplement 1): S24-S47.	3.33



Strugariu A., Gherghel I. (2008): A preliminary report on the composition and distribution of the herpetofauna from the Lower Prut River Basin (Romania). North-Western Journal of Zoology 4 (Supl. 1): S49-S69.	10
Gherghel I., Strugariu A. , Ghiurcă D., Cicort-Lucaciu Al. - Șt. (2008): The herpetofauna from the Bistrița River Basin (Romania): geographical distribution. North-Western Journal of Zoology 4 (Supplement 1): S71-S103	5
Gherghel I., Strugariu A. , Glăvan T. (2007): <i>Eremias arguta deserti</i> (Reptilia: Lacertidae): is not extinct from Romanian Moldavia. North-Western Journal of Zoology 3 (2): 115-120.	6,66
Țibu P.L., Strugariu A. (2007) : A new record for the blotched snake (<i>Elaphe sauromates</i>) in Romania. North-Western Journal of Zoology 3 (1) : 62-65	10
Strugariu Al. , Gherghel I. (2007): New record on the occurrence of <i>Dolichophis caspius</i> (Reptilia: Coluberidae) in Romanian Moldavia. North-Western Journal of Zoology 3 (1): 57-61.	10
Subtotal punctaj	56,84
3. Articole științifice publicate <i>in extenso</i> în reviste indexate BDI	15 puncte / număr autori
Dincă, P.C., Strugariu A. , Iftime A., Iftime O., Zamfirescu O., Zamfirescu Ș.R. (2013): Herpetofauna of the upper Topolog river basin (Romania). Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală 54: 61-68.	2,5
Strugariu A. , Zamfirescu Ș.R., Gherghel I., Sahlean T.C. (2011): Unusual early parturition in temperate region viviparous snakes during the atypically hot summer of 2007. Herpetologica Romanica 5: 43-49.	3.75
Zamfirescu Ș.R., Strugariu A. , Gherghel I., Zamfirescu O. (2011): Human impact on habitats of the meadow viper (<i>Vipera ursinii</i>) in Eastern Romania. Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală 52: 43-56.	3.75
Ion C., Zamfirescu, Ș.R., Strugariu A. (2011): The potential relationships between predators and Moldavian meadow vipers (<i>Vipera ursinii moldavica</i>) in Eastern Romania. Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală 52: 35-42.	5
Zamfirescu Ș.R., Strugariu A. , Gherghel I., Zamfirescu O. (2010): Sfântu Gheorghe (Tulcea, Romania): an important herpetological area. Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală 51: 119-128	3.75
Gherghel I., Strugariu A. , Ghira. I. (2010): On the presence of paedomorphosis in <i>Lissotriton vulgaris</i> (Amphibia: Salamandridae) from Danube Delta. Herpetologica Romanica 4: 62-64	5



Strugariu A. , 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. Herpetologica Romanica 3: 25-30.	2.5
Gherghel I., Strugariu A. (2009): Further evidence of phenotypic plasticity in the sand lizard: The "erythronotus" colour morph in the pontic sand lizard (<i>Lacerta agilis euxinica</i>). Herpetologica Romanica 3: 77-79	7.5
Strugariu A. , Sos T., Sotek A., Gherghel I., Hegyeli Z. (2009): New locality records for the adder (<i>Vipera berus</i>) in the Carpathian Corner, Romania. Advances in Environmental Sciences 1 (2): 65-71. ISSN: 2066-7620	3
Gherghel I., Strugariu A. , 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. Advances in Environmental Sciences 1 (2): 65-71.	5
Zamfirescu Ș.R., Zamfirescu O., Strugariu A. , 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. Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală , Tom LV: 155-163	3.75
Strugariu, A. , Zamfirescu Ș.R., Gherghel I. (2009): First record of the adder (<i>Vipera berus berus</i>) in Argeș County (Romania). Bihorean Biologist 3 (2): 163-166	5
Strugariu, A. , Gherghel, I., Zamfirescu, Ș.R., Sahlean, T.C. (2008): Spatial distribution of the of the herpetofauna in the upper and middle Moldova river basin. Travaux du Muséum National d'Histoire Naturelle Grigore Antipa 51: 231-242	3.75
Sahlean, T.C., Strugariu, A. , 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. Herpetologica Romanica 2: 37-46	2.5
Strugariu, A. , 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. Herpetologica Romanica 2: 47-50	2.5
Gherghel, I., Strugariu, A. , Pricop, E., Zamfirescu, Ș.R. (2008): The Northern Goșmani Mountains: An important herpetofaunal area requiring urgent protection. Herpetologica Romanica : 51-54	3.75
Strugariu, A. , 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). Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală , Tom LIV: 191-206.	2.14
Strugariu, A. , Butnaru, A., Gherghel, I., Sahlean, T.C. (2008): First record of the smooth snake (<i>Coronella austriaca</i> Laurentus, 1768) in Botoșani County (Romania). Bihorean Biologist 2: 64-67.	3.75
Gherghel, I., Strugariu, A. (2007): Anthropogenic impact upon the herpetofauna and the lake system from the future natural reserve from "Făurei Swamp" (Neamț County, Romania). Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală , Tom LIII: 175-179.	7.5
Strugariu, A. , 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). Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală , Tom LIII: 167-174.	
Strugariu, A. (2007): A case of efficient long term sperm storage in smooth snake <i>Coronella austriaca</i> . Biota 8 (1/2): 79-82	15
Sas, I., Kovacs, E.H., Covaciu-Marcov, S.D., Strugariu, A. , Covaci, R., Ferenți, S. (2007) : Food habits of a pool frog <i>Pelophylax lessonae</i> – edible frog <i>Pelophylax kl. esculentus</i> population from North-Western Romania. Biota 8 (1/2): 71-78	2.5
Gherghel I., Strugariu A. , 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). Herpetologica Romanica 1 : 70-76	3
Strugariu A. , 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. Herpetologica Romanica 1 : 53-61	3.75
Covaciu-Marcov S.D., Ghira I., Cicort-Lucaciu A.Ș., Sas I., Strugariu A. , Bogdan H.V. (2006): Contributions to knowledge regarding the geographical distribution of the herpetofauna of Dobruja, Romania. North-Western Journal of Zoology 2 (2): 88-125	2.5
Strugariu A. , 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). Analele Universității din Oradea - Fascicula Biologie , Tom XIII: 39-47.	2.5
Strugariu A. , Sahlean C.T., Huțuleac-Volosciuc M.V., Pușcașu M. Cr. (2006): Preliminary data regarding the distribution of reptilian fauna in Suceava County (Romania). North-Western Journal of Zoology 2 (1): 39-43.	3.75
Subtotal punctaj	115.64
3. Cărți științifice publicate (doar prima ediție)	Edituri academice naționale: 50 puncte la 100 pagini/ număr autori.
Zamfirescu Ș.R., Zamfirescu O., Popescu I.E., Ion C., Strugariu A. (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
Subtotal punctaj	14,1
4. (a) Citări și recenzii ale lucrărilor științifice – Reviste de specialitate din străinătate	(10 + 20 x factor de impact)/ număr de autori, pentru



	fiecare citare.
<p>Roșca I., Gherghel I., Strugariu A., Zamfirescu Ș.R. (2013): Feeding ecology of two newt species (<i>Triturus cristatus</i> and <i>Lissotriton vulgaris</i>) during the reproduction season. Knowledge and Management of Aquatic Ecosystems 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> <p>Punctaj = 8,19</p>	8,19
<p>Zinenko O., Țurcanu V., Strugariu A. (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. Amphibia-Reptilia 31: 51-67.</p> <p><i>Citată în:</i> Malina, T., Babocsay, G., Krecsák, L., Erdész, C. (2013): Further clinical evidence for the existence of neurotoxicity in a population of the european adder (<i>Vipera berus berus</i>) in eastern hungary: Second authenticated case. <i>Wilderness and Environmental Medicine</i> 24 (4), pp. 378-383. Factor de Impact (JCR 2013) = 0.79.</p>	8,6
<p>Zinenko O., Țurcanu V., Strugariu A. (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. Amphibia-Reptilia 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
<p>Zinenko O., Țurcanu V., Strugariu A. (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. Amphibia-Reptilia 31: 51-67.</p> <p><i>Citată în:</i> Üveges, B., Halpern, B., Péchy, T., Posta, J., Komlósi, I. (2012): Characteristics and heritability analysis of head scales of the Hungarian Meadow Viper (<i>Vipera ursinii rakosiensis</i>, Méhely 1893). <i>Amphibia-Reptilia</i> 33 (3-4), pp. 393-400. Factor de Impact (JCR 2012) = 0,68</p>	7,86
<p>Zinenko O., Țurcanu V., Strugariu A. (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. Amphibia-Reptilia 31: 51-67.</p> <p><i>Citată în:</i> Speybroeck, J., Beukema, W., Crochet, P.-A. (2010): A tentative species list of the european herpetofauna (amphibia and reptilia) - An update. <i>Zootaxa</i> (2492), pp. 1-27, Factor de Impact (JCR 2010) = 0,853</p>	9,02



<p>Gherghel I., Strugariu A., 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. Acta Herpetologica 4 (2): 65-71.</p> <p><i>Citată în:</i> Lazić, M.M., Kaliontzopoulou, A., Carretero, M.A., Crnobrnja-Isailović, J. (2013): Lizards from urban areas are more asymmetric: Using fluctuating asymmetry to evaluate environmental disturbance. <i>PLoS ONE</i> 8 (12), e84190</p> <p>Factor de Impact (JCR 2013) = 3,534</p>	20,17
<p>Gherghel I., Strugariu A., 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. Acta Herpetologica 4 (2): 65-71.</p> <p><i>Citată în:</i> Covaciu-Marcov, S.D., Ferenți, S., Cicort-Lucaciu, A.S., Sas, I. (2012): <i>Eryx jaculus</i> (Reptilia, Boidae) north of Danube: A road-killed specimen from Romania. <i>Acta Herpetologica</i> 7 (1), pp. 41-47. Factor de Impact (JCR 2012) = 0,621</p>	5,605
<p>Covaciu-Marcov S.D., Cicort-Lucaciu A.Ș., Dobre F., Ferenți S., Birceanu M., Mihuț R., Strugariu, A. (2009): The herpetofauna of the Jiului Gorge National Park, Romania. <i>North-Western Journal of Zoology</i> 5 (Supplement 1): S1-S78.</p> <p><i>Citată în:</i> Loos, J., Dayan, T., Drescher, N., (...), Talbi, R., Assmann, T. (2011): Habitat preferences of the Levant Green Lizard, <i>Lacerta media israelica</i> (Peters, 1964). <i>Zoology in the Middle East</i> 52, pp. 17-28. Factor de Impact (JCR 2011) = 0,49</p>	2,828
<p>Covaciu-Marcov S.D., Cicort-Lucaciu A.Ș., Dobre F., Ferenți S., Birceanu M., Mihuț R., Strugariu, A. (2009): The herpetofauna of the Jiului Gorge National Park, Romania. <i>North-Western Journal of Zoology</i> 5 (Supplement 1): S1-S78.</p> <p><i>Citată în:</i> Sos, T., Kecskés, A., Hegyeli, Z., Marosi, B. (2012): New data on the distribution of <i>Darevskia pontica</i> (Lantz and Cyrén, 1919) (Reptilia: Lacertidae) in Romania: Filling a significant gap. <i>Acta Herpetologica</i> 7 (1), pp. 175-180. Factor de Impact (JCR 2012) = 0,621</p>	3,202
<p>Strugariu A., Zamfirescu Ș.R. (2009): A melanistic adder neonate born from a cryptic female. Are black vipers born heavier? North-Western Journal of Zoology 5 (1): 218-223</p> <p><i>Citată în:</i> Bovo, R.P., Marques, O.A.V., Andrade, D.V. (2012): When basking is not an option: Thermoregulation of a viperid snake endemic to a small Island in the South Atlantic of Brazil. <i>Copeia</i> (3), pp. 408-418. Factor de Impact (JCR 2012) = 0,644</p>	11,44
<p>Strugariu A., Gherghel I. (2008): A preliminary report on the composition and distribution of the herpetofauna from the Lower Prut River Basin (Romania). North-Western Journal of Zoology 4 (Suppl. 1): S49-S69.</p>	11,47



<p><i>Citată în:</i> Covaciu-Marcov, S.-D., David, A. (2010): Dolichophis caspius (Serpentes: Colubridae) in Romania: New distribution records from the northern limit of its range. Turkish Journal of Zoology 34 (1), pp. 119-121. Factor de Impact (JCR 2010) = 0,647</p>	
<p>Sas I., Covaciu-Marcov S.D., Strugariu A., 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. Turkish Journal of Zoology 33: 1-5</p> <p><i>Citată în:</i> Comas, M., Ribas, A., Milazzo, C., Sperone, E., Tripepi, S. (2014): High levels of prevalence related to age and body condition: Host-parasite interactions in a water frog pelophylax kl. hispanicus. Acta Herpetologica 9 (1), pp. 25-31. Factor de Impact (JCR 2013) = 0,817</p>	4,373
<p>Sas I., Covaciu-Marcov S.D., Strugariu A., 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. Turkish Journal of Zoology 33: 1-5</p> <p><i>Citată în:</i> Lillo, F., Faraone, F.P., Valvo, M.L. (2011): Can the introduction of Xenopus laevis affect native amphibian populations? Reduction of reproductive occurrence in presence of the invasive species. Biological Invasions 13 (7), pp. 1533-1541. Factor de Impact (JCR 2011) = 2,896</p>	11,32
<p>Strugariu Al., Gherghel I. (2007): New record on the occurrence of Dolichophis caspius (Reptilia: Colubridae) in Romanian Moldavia. North-Western Journal of Zoology 3 (1): 57-61.</p> <p><i>Citată în:</i> Nagy Z.T., Bellaagh M., Wink M., Paunovic A., Korsos Z. (2010): Phylogeography of the Caspian whipsnake in Europe with emphasis on the westernmost populations. Amphibia-Reptilia 31 (4): 455–461. Factor de Impact (JCR 2010) = 0,976</p>	14,76
<p>Strugariu Al., Gherghel I. (2007): New record on the occurrence of Dolichophis caspius (Reptilia: Colubridae) in Romanian Moldavia. North-Western Journal of Zoology 3 (1): 57-61.</p> <p><i>Citată în:</i> Covaciu-Marcov, S.-D., David, A. (2010): Dolichophis caspius (Serpentes: Colubridae) in Romania: New distribution records from the northern limit of its range. Turkish Journal of Zoology 34 (1), pp. 119-121. Factor de Impact (JCR 2010) = 0,647.</p>	11,47
<p>Strugariu A., 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). Analele Universității din Oradea - Fascicula Biologie, Tom XIII: 39-47.</p>	2,15



<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	
4. (b) Citări și recenzii ale lucrărilor științifice – Reviste de specialitate din țară	(5 + 10 x factor de impact)/ număr de autori, pentru fiecare citare.
<i>Mânzu C., Gherghel I., Zamfirescu Ș. Zamfirescu O., Roșca I., Strugariu A. (2013): Current and future potential distribution of glacial relict Ligularia sibirica (Asteraceae) in Romania and temporal contribution of Natura 2000 to protect the species in light of global change. Carpathian Journal of Earth and Environmental Sciences 8 (2): 77-87.</i> <i>Citată în:</i> Lobiuc, A., Olteanu, Z., Stratu, A., Cojocaru, D., Zamfirache, M.-M. (2014): The effect of some angelica L. SP. hydrosols on seed germination and initial plant growth. Carpathian Journal of Earth and Environmental 9 (1), pp. 133-140. Factor de Impact (JCR 2013) = 0,727	2,045
<i>Covaciu-Marcov S.D., Cicort-Lucaciu A.Ș., Dobre F., Ferenti S., Birceanu M., Mihuț R., Strugariu, A. (2009): The herpetofauna of the Jiului Gorge National Park, Romania. North-Western Journal of Zoology 5 (Supplement 1): S1-S78.</i> <i>Citată în:</i> Botha, M., Petrescu-Mag, I.V., Hettig, A. (2013): The first full morphological description of the Cluj Rabbit (Oryctolagus Cuniculus). North-Western Journal of Zoology 9 (2), pp. 441-442. Factor de Impact (JCR 2013) = 0,7	1,714
<i>Covaciu-Marcov S.D., Cicort-Lucaciu A.Ș., Dobre F., Ferenti S., Birceanu M., Mihuț R., Strugariu, A. (2009): The herpetofauna of the Jiului Gorge National Park, Romania. North-Western Journal of Zoology 5 (Supplement 1): S1-S78.</i> <i>Citată în:</i> Gaceu, O., Josan, I. (2013): Note on the occurrence of Darevskia pontica (Reptilia) north of the Mures River, in Metaliferi Mountains, western Romania. North-Western Journal of Zoology 9 (2), pp. 450-452. Factor de Impact (JCR 2013) = 0.7	1,714
<i>Covaciu-Marcov S.D., Cicort-Lucaciu A.Ș., Dobre F., Ferenti S., Birceanu M., Mihuț R., Strugariu, A. (2009): The herpetofauna of the Jiului Gorge National Park, Romania. North-Western Journal of Zoology 5 (Supplement 1): S1-S78.</i> <i>Citată în:</i> Ghira, I., Martin, M., Sas-Kovács, I. (2013): Is there a need for another type of studies on reptiles in Romania? An argument for research on ticks parasitizing reptiles. North-Western Journal of Zoology 9 (1), pp. 221-225. Factor de Impact (JCR 2013) = 0.7	1,714
<i>Covaciu-Marcov S.D., Cicort-Lucaciu A.Ș., Dobre F., Ferenti S., Birceanu M., Mihuț R., Strugariu, A. (2009): The herpetofauna of the Jiului Gorge National Park, Romania. North-Western Journal of Zoology 5 (Supplement 1): S1-S78.</i>	1,781



<p><i>Citată în:</i> Sas, I. (2011): The Pelophylax esculentus complex in north-western Romania: Distribution of the population systems. North-Western Journal of Zoology 6 (2), pp. 294-308. Factor de Impact (JCR 2011) = 0,747</p>	
<p>Covaciu-Marcov S.D., Cicort-Lucaciu A.Ș., Dobre F., Ferenți S., Birceanu M., Mihuț R., Strugariu, A. (2009): The herpetofauna of the Jiului Gorge National Park, Romania. North-Western Journal of Zoology 5 (Supplement 1): S1-S78.</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>Covaciu-Marcov S.D., Cicort-Lucaciu A.Ș., Dobre F., Ferenți S., Birceanu M., Mihuț R., Strugariu, A. (2009): The herpetofauna of the Jiului Gorge National Park, Romania. North-Western Journal of Zoology 5 (Supplement 1): S1-S78.</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>	1,655
<p>Sas I., Covaciu-Marcov S.D., Strugariu A., 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. Turkish Journal of Zoology 33: 1-5</p> <p><i>Citată în:</i> Nicolaou, H., Zogaris, S., Pafilis, P. (2014): Frog vs. lizard: An unusual feeding behavior in the Levantine Marsh Frog, Pelophylax bedriagae from Cyprus. North-Western Journal of Zoology 10 (1), pp. 221-222. Factor de Impact (JCR 2013) = 0.7</p>	2.4
<p>Sas I., Covaciu-Marcov S.D., Strugariu A., 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. Turkish Journal of Zoology 33: 1-5</p> <p><i>Citată în:</i> Lima, J.E.P., Rödder, D., Solé, M. (2010): Diet of two sympatric Phyllomedusa (Anura: Hylidae) species from a cacao plantation in southern Bahia, Brazil. North-Western Journal of Zoology 6 (1), pp. 13-24. Factor de Impact (JCR 2010) = 0,659</p>	2.318
<p>Sas I., Covaciu-Marcov S.D., Strugariu A., 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. Turkish Journal of Zoology 33: 1-5</p> <p><i>Citată în:</i> Ferenți, S., Ghira, I., Mitrea, I., Hodișan, O.-I., Toader, S. (2010): Habitat induced differences in the feeding of Bombina variegata from Vodita Valley (Mehedinti County, Romania). North-Western Journal of Zoology 6 (2), pp. 245-254. Factor de Impact (JCR 2010) = 0,659</p>	2.318



<p>Strugariu A., Gherghel I. (2008): A preliminary report on the composition and distribution of the herpetofauna from the Lower Prut River Basin (Romania). North-Western Journal of Zoology 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>Strugariu A., Gherghel I. (2008): A preliminary report on the composition and distribution of the herpetofauna from the Lower Prut River Basin (Romania). North-Western Journal of Zoology 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> (Kiritzescu, 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>Strugariu A., Gherghel I. (2008): A preliminary report on the composition and distribution of the herpetofauna from the Lower Prut River Basin (Romania). North-Western Journal of Zoology 4 (Suppl. 1): S49-S69.</p> <p><i>Citată în:</i> Covaciu-Marcov, S.-D., Sas, I., Cicort-Lucaciu, A.-Ș., 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>Gherghel I., Strugariu A., Ghiurcă D., Cicort-Lucaciu Al. - Șt. (2008): The herpetofauna from the Bistrița River Basin (Romania): geographical distribution. North-Western Journal of Zoology 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>Covaciu-Marcov S.D., Cicort-Lucaciu Al. Șt., Sas I., Strugariu A., 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). North-Western Journal of Zoology 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. <i>North-Western Journal of Zoology</i> 6 (2), pp. 225-244. Factor de Impact (JCR 2010) = 0,659</p>	1,931
<p>Strugariu A., 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). North-Western Journal of Zoology 4 (Supplement 1): S1-S23.</p>	1,722



<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>	
<p>Strugariu A., 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). North-Western Journal of Zoology 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>Sahlean, T.C., Strugariu, A., 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. Herpetologica Romanica 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
<p>Sahlean, T.C., Strugariu, A., 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. Herpetologica Romanica 2: 37-46.</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. North-Western Journal of Zoology 7 (1): 125-131. Factor de Impact (JCR 2011) = 0.747.</p>	2.078
<p>Covaciu-Marcov S.D., Ghira I., Cicort-Lucaciu A.Ș., Sas I., Strugariu A., Bogdan H.V. (2006): Contributions to knowledge regarding the geographical distribution of the herpetofauna of Dobrudja, Romania. North-Western Journal of Zoology 2 (2): 88-125.</p> <p><i>Citată în:</i> Iftime A., Gherghel I. (2009): On the presence of the Danube Crested Newt, Triturus dobrogicus, at Durankulak Lake, Bulgaria. Factor de Impact (JCR 2009) = 0.817</p>	2.195
<p>Covaciu-Marcov S.D., Ghira I., Cicort-Lucaciu A.Ș., Sas I., Strugariu A., Bogdan H.V. (2006): Contributions to knowledge regarding the geographical distribution of the herpetofauna of Dobrudja, Romania. North-Western Journal of Zoology 2 (2): 88-125.</p> <p><i>Citată în:</i> Ferenți, S., Cupșa, D., Telcean, I.-C. (2011): Dolichophis caspius (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>Strugariu Al., Gherghel I. (2007): New record on the occurrence of <i>Dolichophis caspius</i> (Reptilia: Coluberidae) in Romanian Moldavia. North-Western Journal of Zoology 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. <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>Gherghel I., Strugariu A., 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). Herpetologica Romanica 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. <i>North-Western Journal of Zoology</i> 5 (2): 406-419. Factor de Impact (JCR 2009) = 0.817.</p>	2.634
<p>Strugariu, A., Gherghel I., Pușcașu M. Cr, Sahlean T.C. (2007): The current status of the herpetofauna and the important herpetofaunal areas from Suceava County (Romania). Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală, 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. <i>North-Western Journal of Zoology</i> 5 (2): 406-419. Factor de Impact (JCR 2009) = 0.817.</p>	3.292
<p>Gherghel I., Strugariu A., Glăvan T. (2007): <i>Eremias arguta deserti</i> (Reptilia: Lacertidae): is not extinct from Romanian Moldavia. North-Western Journal of Zoology 3 (2): 115-120.</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) = 0.606</p>	3.686
<p>Strugariu A., Sahlean C.T, Huțuleac-Volosciuc M.V., Pușcașu M. Cr. (2006): Preliminary data regarding the distribution of reptilian fauna in Suceava County (Romania). North-Western Journal of Zoology 2 (1): 39-43.</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) = 0.606</p>	2.765
<p>Strugariu, A., 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).</p>	1.655



Analele Științifice ale Universității "Al. I. Cuza" Iași, s. Biologie Animală, Tom LIV: 191-206. <i>Citată în:</i> Covaciu-Marcov S.D. (2009): Data upon the presence of <i>Ablepharus kitaibelli</i> in the Getic Piedmont, Gorj County, Romania. North-Western Journal of Zoology 6 (2): 316-318. Factor de Impact (JCR 2009) = 0.817	
Gherghel I., Strugariu A. , 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. Acta Herpetologica 4 (2): 65-71. <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. North-Western Journal of Zoology 7 (1): 125-131. Factor de Impact (JCR 2011) = 0.747.	3.117
Subtotal punctaj	232,74
3. Lucrări susținute în calitate de invitat la manifestări științifice (conferințe, congrese, simpozioane, seminarii și ateliere de lucru)	străinătate: 25 puncte pentru fiecare activitate
Strugariu A. , 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., Strugariu A. , 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
Strugariu A. , 2007 - A new population of <i>Vipera ursinii moldavica</i> from Romanian Moldavia ?. "Vipera ursinii rakosiensis Life Program Closing Workshop". 27-28 octombrie 2007, Kecskemet, Ungaria.	25
Subtotal punctaj	75
TOTAL PUNCTAJ	732,19

Data,

01.08.2014

Nume Prenume,

STRUGARIU Alexandru