

LISTA DE LUCRĂRI

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(SAS înainte de căsătorie, 02.XI.2012)

Concurs post

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Universitatea din Oradea, Facultatea de Științe,

Departamentul de Biologie

Șef lucrări - poziția 10

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(completat conform metodologiei proprie UO)

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(A.) LISTA A 10 LUCRĂRI RELEVANTE

- (A-01.) **Sas, I.**, Roşioru, C.L., Covaciu-Marcov, S.D. **2012.** *Note on eight new thermal habitats with winter-active amphibians in Western Romania.* North-Western Journal of Zoology 8 (2): 382-385 [IF₂₀₁₀₍₁₁₎=0,659] (E1-05.)
- (A-02.) Covaciu-Marcov, S.D., Ferenti, S., Cicort-Lucaciu, A.S., **Sas, I.** **2012.** *Eryx jaculus (Reptilia, Boidae) north of Danube: a road-killed specimen from Romania.* Acta Herpetologica 7(1): 41-47 [IF₂₀₁₀₍₁₁₎=0,488] (E1-07.)
- (A-03.) **Sas, I.** **2010.** *The Pelophylax esculentus complex in North-Western Romania: distribution of the population systems.* North-Western Journal of Zoology 6 (2): 294-308. [IF₂₀₁₀=0,659] (E1-15.)
- (A-04.) **Sas, I.**, Antal, C., Covaciu-Marcov, S.D. **2010.** *Tropics patch in the Holarctic: A new case of wintertime breeding of a Pelophylax ridibundus population in north-western Romania.* North-Western Journal of Zoology 6 (1): 128-133. [IF₂₀₁₀=0,659] (E1-17.)
- (A-05.) **Sas, I.**, Kovács, É.H., Covaciu-Marcov, S.D., Szatmari, P.M. **2010.** *Southern distribution limit of Pelophylax lessonae and the L-R-E population system in Romania.* Biharean Biologist 4: 185-188. (E2-10.)
- (A-06.) **Sas, I.**, Covaciu-Marcov, S.D., Strugariu, A., David, A., Ilea, C. **2009.** *Food habit of Pelophylax kl. esculentus females in a new recorded E-System population, from a forested habitat in North-Western Romania.* Turkish Journal of Zoology 33: 1-5. (E1-20.)
- (A-07.) **Sas, I.**, Covaciu-Marcov, S. D., Demeter, L., Cicort-Lucaciu, A. S., Strugariu, A. **2008.** *Distribution and Status of the Moor Frog (Rana arvalis) in Romania.* pp. 337-354. In: Glandt, D. & Jehle, R. (eds.), *The Moor Frog.* Laurenti Verlag, Germany, ISBN 9783933066374. (D2-01.)
- (A-08.) Kovács, E.H., **Sas, I.**, Covaciu-Marcov, S.D., Hartel, T., Cupsa, D., Groza, M., **2007.** *Seasonal variation in the diet of a population of Hyla arborea from Romania.* Amphibia-Reptilia, 28 (4): 485-491 (IF=0,97). (E1-30.)
- (A-09.) **Sas, I.**, Kovács, E.H., Covaciu-Marcov, S.D., Strugariu, Al., Covaci, R., Ferenti, S. **2007.** *Food habits of a Pelophylax lessonae – Pelophylax kl. esculentus population from North-Western Romania.* Biota, Slovenia, Vol. 8: 71-78. (E2-32.)
- (A-10.) Babik W., Branicki W., Crnobrnja-Isailovic J., Cogălniceanu D., **Sas I.**, Olgun K., Poyarkov N.A., Arcia-París M., Arntzen, J.W., **2005.** *Phylogeography of two European newt species — discordance between mtDNA and morphology.* Molecular Ecology, 14: 2475-2491 (IF= 4,301)

(B.) TEZA DE DOCTORAT

Titlul tezei: *Studii faunistice, fiziologice și ecologice asupra complexului Rana esculenta din Nord-Vestul României,*

- Înmatriculat la Institutul de Biologie a Academiei Române, București, coordonator științific Acad. C.P.I. Dr. Petru M. Bănărescu.
- Transferat în anul 2007 la Facultatea de Biologie și Geologie, Universitatea Babeș-Bolyai, Cluj-Napoca, coordonator științific M.C.Acad.C.P.I. Dr. Dan Munteanu.
- Confirmarea acordării titlului de Doctor în Biologie: Ord.MECI-nr.6026/27.11.2009, distincția *Cum Laude.*

(C.) BREVETE DE INVENȚIE

Nu este cazul.

(D.) CĂRȚI ȘI CAPITOLE ÎN CĂRȚI**D1. Cărți: 3**

- (D1-01.) Covaciu-Marcov S.D., **Sas I.**, Cicort-Lucaciu A.S. **2009.** *Elemente de Zoologie Generală (descrierea, clasificarea și evoluția animalelor)*. Editura Universității din Oradea, 210 pg., ISBN-978-973-759-769-4.
- (D1-02.) Covaciu-Marcov, S.D., **Sas, I.**, Bogdan, H. **2007.** *Colectarea, prepararea și conservarea materialului biologic (realizarea preparatelor biologice didactice)*. Editura Universității din Oradea, 156 pp. ISBN 978-973-759-243-9.
- (D1-03.) Covaciu-Marcov S.D., **Sas I.**, Cicort-Lucaciu A.Ș., **2006.** *Amfibienii apelor terestre din vestul României*. Editura Universității din Oradea. 160 pp. ISBN 978-973-759-082-4. [Indexat de Thomson ISI in bazele de date: Biological Abstracts, Biosis Previews [BP], Biosis Reviews Reports & Meetings [RR]]

D2. Capitle: 1 (internațional)

- (D2-01.) **Sas, I.**, Covaciu-Marcov, S. D., Demeter, L., Cicort-Lucaciu, A. S., Strugariu, A. **2008.** *Distribution and Status of the Moor Frog (Rana arvalis) in Romania*. pp. 337-354. In: Glandt, D. & Jehle, R. (eds.), *The Moor Frog*. Laurenti Verlag, Germany, ISBN 9783933066374.

(E.) ARTICOLE ÎN REVISTE DIN FLUXUL ȘTIINȚIFIC INTERNAȚIONAL PRINCIPAL**E1. Articole cotate ISI (WOS-SCiE): 33**

- (E1-01.) Covaciu-Marcov, S.D., Roșioru, C.L., **Sas-Kovacs, I.** **2013.** *Lissotriton vulgaris (Amphibia) pedomorphs in Carei Plain natural protected area, North-Western Romania*. North-Western Journal of Zoology 9 (1): art.132507. [IF₂₀₁₀₍₁₁₎=0,659]
- (E1-02.) 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*. North-Western Romania. North-Western Journal of Zoology 9 (1): art.136501.
- (E1-03.) Bogdan, H.V., Covaciu-Marcov, S.D., Gaceu, O., Cicort-Lucaciu, A.S., Ferenți, S. **Sas-Kovács I.** **2013.** *How do we share food? Feeding of four amphibian species from an aquatic habitat in south-western Romania*. Animal Biodiversity and Conservation 36(1): 89-99.
- (E1-04.) Covaciu-Marcov, S.D., Ferenți, S., Ghira, I.V., **Sas, I.** **2012.** *High road mortality of Dolichophis caspius in southern Romania. Is this a problem? What can we do?* North-Western Journal of Zoology 8 (2): 370-373 [IF₂₀₁₀₍₁₁₎=0,659]
- (E1-05.) **Sas, I.**, Roșioru, C.L., Covaciu-Marcov, S.D. **2012.** *Note on eight new thermal habitats with winter-active amphibians in Western Romania*. North-Western Journal of Zoology 8 (2): 382-385 [IF₂₀₁₀₍₁₁₎=0,659]
- (E1-06.) Bogdan, H.V., Covaciu-Marcov, S.D., Cupsa, D., Cicort-Lucaciu, A.S., **Sas, I.** **2012.** *Food Composition of a Pelophylax ridibundus (Amphibia) Population From a Thermal Habitat in Banat Region (Southwestern Romania)*. Acta Zoologica Bulgarica 64(3): 253-261 [IF₂₀₁₀₍₁₁₎=0,269]
- (E1-07.) Covaciu-Marcov, S.D., Ferenti, S., Cicort-Lucaciu, A.S., **Sas, I.** **2012.** *Eryx jaculus (Reptilia, Boidae) north of Danube: a road-killed specimen from Romania*. Acta Herpetologica 7(1): 41-47 [IF₂₀₁₀₍₁₁₎=0,488]
- (E1-08.) Covaciu-Marcov, S.D., Cicort-Lucaciu, A.S., Sucea, F., **Sas, I.** **2012.** *Salamandra salamandra (Linnaeus, 1758) In the Getic Piedmont, Romania: geographic distribution, status and conservation*. Carpathian Journal of Earth and Environmental Sciences 7(1) 55-58 [IF₂₀₁₀₍₁₁₎=1,579]

- (E1-09.) Covaciu-Marcov, S.D., **Sas, I.**, Cicort-Lucaciu, A.S., Bogdan, H.V. **2011.** *Lissotriton vulgaris paedomorphs in south-western Romania: a consequence of a human modified habitat?* Acta Herpetologica 6(1): 15-18. [IF₂₀₁₀₍₁₁₎=0,488]
- (E1-10.) Bogdan, H.V., Covaciu-Marcov, S.D., Antal, C., Cicort-Lucaciu, A.S., **Sas, I.** **2011.** *New cases of winter active amphibians in the thermal waters of Banat, Romania.* Archives of Biological Sciences (Belgrade) 63 (4): 1219-1224 [IF₂₀₁₀₍₁₁₎=0,356]
- (E1-11.) Covaciu-Marcov, S.D., Rosioru, C.L., **Sas, I.** **2011.** *Hot winters: new thermal habitats with frogs active in winter in north-western Romania.* North-Western Journal of Zoology 7(1): 81-86. [IF₂₀₁₀₍₁₁₎=0,659]
- (E1-12.) Bogdan, H.V., Ilies, D., Covaciu-Marcov, S.D., Cicort-Lucaciu, A.S., **Sas, I.** **2011.** *Contributions to the study of the herpetofauna of the western region of the Poiana Rusca Mountains and its surrounding areas.* North-Western Journal of Zoology 7(1): 125-131. [IF₂₀₁₀₍₁₁₎=0,659]
- (E1-13.) Telcean, I.C., Cicort-Lucaciu, A.S., **Sas, I.**, Covaciu-Marcov, S.D. **2011.** *Romanichthys valsanicola is still fighting! How can we help?* North-Western Journal of Zoology 7(2): 334-338. [IF₂₀₁₀₍₁₁₎=0,659]
- (E1-14.) Cicort-Lucaciu, A.S., Cpsa, D., Ilies, D., Ilies, A., Baias, S., **Sas, I.** **2011.** *Feeding of two amphibian species (Bombina variegata and Pelophylax ridibundus) from artificial habitats from Padurea Craiului Mountains (Romania).* North-Western Journal of Zoology 7(2): 297-303. [IF₂₀₁₀₍₁₁₎=0,659]
- (E1-15.) **Sas, I.** **2010.** *The Pelophylax esculentus complex in North-Western Romania: distribution of the population systems.* North-Western Journal of Zoology 6 (2): 294-308. [IF₂₀₁₀=0,659]
- (E1-16.) Tomescu, N. Ferent, S., Covaciu-Marcov, S.D., **Sas, I.** David, A. **2010.** *What do the terrestrial isopods eaten by some frogs from north-western Romania have to say?* North-Western Journal of Zoology 6 (2): 268-277. [IF₂₀₁₀=0,659]
- (E1-17.) **Sas, I.**, Antal, C., Covaciu-Marcov, S.D. *Tropics patch in the Holarctic: A new case of wintertime breeding of a Pelophylax ridibundus population in north-western Romania.* North-Western Journal of Zoology 6 (1): 128-133. **2010.** [IF₂₀₁₀=0,659]
- (E1-18.) Covaciu-Marcov, S.D., Cicort-Lucaciu, A.S., Mitrea, I., **Sas, I.**, Căuş, A.V., Cupşa, D. *Feeding of three syntopic newt species (Triturus cristatus, Mesotriton alpestris and Lissotriton vulgaris) from Western Romania.* North-Western Journal of Zoology 6 (1): 95-108. **2010.** [IF₂₀₁₀=0,659]
- (E1-19.) Covaciu-Marcov, S.D., Cicort-Lucaciu, A.S., **Sas, I.**, Cupşa, D., Kovács, E.H., Ferent, S. *Food composition of some low altitude Lissotriton montandoni (Amphibia, Caudata) populations from North-Western Romania.* Archives of Biological Sciences (Belgrade) 62 (2): 479-488. **2010.** [IF=0,356]
- (E1-20.) **Sas, I.**, Covaciu-Marcov, S.D., Strugariu, A., David, A., Ilea, C. *Food habit of Pelophylax kl. esculentus females in a new recorded E-System population, from a forested habitat in North-Western Romania.* Turkish Journal of Zoology 33: 1-5. **2009.**
- (E1-21.) Kovacs, E.H., **Sas, I.**, *Cannibalistic behaviour of Epidalea (Bufo) viridis tadpoles in an urban breeding habitat.* North-Western Journal of Zoology 5 (1): 206-208.. **2009.** [IF=0,817]
- (E1-22.) Covaciu-Marcov, S.D., Cicort-Lucaciu, A.Ş., **Sas, I.**, Ilieş, D.C. & Josan, I.. *Explaining the presence of low altitude Mesotriton alpestris (Laurenti, 1768) populations from the Apuseni Mountains, western Romania – a possible zoogeographical scenario.* North-Western Journal of Zoology 5 (2): 406-419. **2009.** [IF=0,817]
- (E1-23.) Covaciu-Marcov, S.-D., Cicort-Lucaciu, A.-Şt., Gaceu, O., **Sas, I.**, Bogdan, H. V., and Ferent, S. *The herpetofauna of the south-western part of Mehedinţi County, Romania.* North-Western Journal of Zoology 5 (1): 142-146, **2009.** [IF=0,817]
- (E1-24.) Covaciu-Marcov, S.D., **Sas, I.**, Cicort-Lucaciu, A.S., Kovacs, E.H., Pintea, C. *Herpetofauna of the Natural Reserves from Carei Plain: zoogeographical significance,*

- ecology, statute and conservation*. Carpathian Journal of Earth and Environmental Sciences 4 (1): 69-80. **2009**. [IF=0,606]
- (E1-25.) Strugariu, A., Zamfirescu, Ș.R., Nicoară, A., Gherghel, I., **Sas, I.**, Pușcașu, C.M., Bugeac, T. *Preliminary data regarding the distribution and status of the herpetofauna in Iași County (Romania)*. North-Western Journal of Zoology 4/Suppl.1: S1-S23. **2008**.
- (E1-26.) Covaciu-Marcov, S.D., Cicort-Lucaciu, A.Ș., **Sas, I.**, Strugariu, A., Cacuci, P. & Gherghel, I. *Contributions to the knowledge regarding the composition and geographical distribution of the herpetofauna from Northern Moldavia (Suceava and Botoșani Counties, Romania)*. North-Western Journal of Zoology 4/Suppl.1: S25-S47. **2008**.
- (E1-27.) Hartel, T.R., Moga, C.I., Öllerer, K., Demeter, L., **Sas, I.**, Ruști, D.M., Balog, A. *A proposal towards the incorporation of spatial heterogeneity into animal distribution studies in Romanian landscapes*. North-Western Journal of Zoology 4/1: 173-188. **2008**.
- (E1-28.) Göçmen, B., Kaşot, N., Yildiz, M.Z., **Sas, I.**, Akman, B., Yalçinkaya, D. & Gücel, S. *Results of the Herpetological Trips to Northern Cyprus*. North-Western Journal of Zoology 4/1: 139-149. **2008**.
- (E1-29.) Covaciu-Marcov, S.D., **Sas, I.**, Cupsa, D. *On the presence of *Rana (Pelophylax) lessonae* in south-western Romania: distribution, biogeographical signification and status*. North-Western Journal of Zoology 4/1: 129-133. **2008**.
- (E1-30.) Kovács, E.H., **Sas, I.**, Covaciu-Marcov, S.D., Hartel, T., Cupsa, D., Groza, M., *Seasonal variation in the diet of a population of *Hyla arborea* from Romania*. Amphibia-Reptilia, 28 (4): 485-491 (IF=0,97). **2007**.
- (E1-31.) **Sas, I.**, Covaciu-Marcov, S.D. *Overwintering without winter: the exceptional case of two terrestrial anurans from the thermal habitats in Romania*. North-Western Journal of Zoology, 3(2): 121-126. **2007**.
- (E1-32.) Hartel, T., **Sas, I.**, Pernetta, A., Geltsch, I.C. *The reproductive dynamics of temperate amphibians: a review*. North-Western Journal of Zoology, 3(2): 127-145. **2007**.
- (E1-33.) Babik W., Branicki W., Crnobrnja-Isailovic J., Cogălniceanu D., **Sas I.**, Olgun K., Poyarkov N.A., Arcia-Paris M., Arntzen, J.W., **2005**. *Phylogeography of two European newt species — discordance between mtDNA and morphology*. Molecular Ecology, 14: 2475-2491 (IF= 4,301)

E2. Articole indexate BDI (*Scopus, CAB, Biological Abstracts, Zoological record*): **64**

- (E2-01.) **Sas, I.**, Cicort-Lucaciu, A.S. **2012**. *Some data upon the presence of *Coronella austriaca* (Reptilia) in Carei Plain natural protected area, Romania*. Herpetologica Romanica 6: 69-74.
- (E2-02.) Cicort-Lucaciu, A.S., Covaciu-Marcov, S.D., Bogdan, H.V., **Sas, I.** **2012**. *Implication upon Herpetofauna of a Road and its Reconstruction in Carei Plain Natural Protected Area (Romania)*. Ecologia Balkanica 4(1): 99-105.
- (E2-03.) Covaciu-Marcov, S.D., Cicort-Lucaciu, A.S., Ferenczi, I., Kovács, É.H., Ferenti, S., **Sas, I.** **2012**. *Which aquatic habitat is better for the feeding of a protected newt species (*Triturus dobrogicus*) in Carei Plain natural protected area?* Oltenia, Studii și comunicări, Științele Naturii 28(1): 115-120
- (E2-04.) S.D. Covaciu-Marcov, C.L. Roșioru, A.Ș. Cicort-Lucaciu, **I. Sas & L. Ilea** **2011**. *Accidental human experiment – forming, changing and destroying a thermal habitat with active amphibians during winter from western Romania*. Bihorean Biologist 5(1): 42-45
- (E2-05.) Cicort-Lucaciu A.S., Covaciu-Marcov S.D. **Sas I.** **2011**. *Hybrid without a hybrid zone? Intermediate between *Lissotriton montandoni* and *Lissotriton vulgaris* from north-western*. Herpetologica Romanica 5: 51-59
- (E2-06.) Covaciu-Marcov S.D., Antal C., **Sas I.**, Cicort-Lucaciu A.Ș., Tit D. **2011**. *New results regarding the monitoring of the thermal habitats with active amphibians during winter from western Romania during the cold season 2010/2011*. Oltenia, Studii si Comunicari, Stiintele Naturii 27(1): 123-127

- (E2-07.) Cicort-Lucaciu A.S., Radu N.R., Paina C., Covaciu-Marcov S.D., **Sas I. 2011.** *Data on Population Dynamics of Three Syntopic Newt Species from Western Romania.* Ecologia Balkanica 3(2): 49-55.
- (E2-08.) Cicort-Lucaciu, A.S., **Sas, I.** Roxin, M., Badar, L., Goilean, C. **2011.** The feeding study of a *Rana dalmatina* population from Carei Plain. South-Western Journal of Horticulture Biology and Environment 2(1): 35-46.
- (E2-09.) Lezau, O., **Sas, I.**, David, A., Sucea, F., Szatmari, P., Condure, N. **2010.** The feeding of two *Salamandra salamandra* (Linnaeus, 1758) populations from Jiului Gorge National Park (Romania). South-Western Journal of Horticulture Biology and Environment 1(2): 143-152
- (E2-10.) **Sas, I.**, Kovács, É.H., Covaciu-Marcov, S.D., Szatmari, P.M. **2010.** *Southern distribution limit of Pelophylax lessonae and the L-R-E population system in Romania.* Bihorean Biologist 4: 185-188
- (E2-11.) Kovács É.H., **Sas I. 2010.** *Aspects of breeding activity of Bufo viridis in an urban habitat: a case study in Oradea, Romania.* Bihorean Biologist 4: 73-77.
- (E2-12.) Covaciu-Marcov, S.D., **Sas, I.** Antal, C., Cicort-Lucaciu, A.Ş., Buncan, M. **2010.** *We cannot hibernate again: new amphibian populations active during winter in the thermal habitats from Western Romania.* Bihorean Biologist 4: 153-159.
- (E2-13.) Covaciu-Marcov, S.D., **Sas I.**, Ilieş, A. **2010.** *Pelophylax lessonae (Amphibia) in Râul Doamnei, Argeş County, Romania. How have we arrived here?* Bihorean Biologist 4: 83-87.
- (E2-14.) Dimancea N., **Sas I.**, Sucea F., Szatmari P.M., Covaci F.R. **2010.** *The trophic spectrum of an Epidalea viridis (Amphibia) population from Gorj county, Romania.* Analele Universitatii din Craiova, Biologie 15: 227-232
- (E2-15.) David A., **Sas I.**, Szatmari P.M., Serac C., Romoceu M. **2010.** *Data regarding the food composition of some Pelophylax kl. esculentus populations from Satu Mare county, Romania.* Analele Universitatii din Craiova, Biologie 15: 221-226
- (E2-16.) David A., **Sas I.**, Cicort-Lucaciu A.Ş., Lezău O. **2010.** *Food composition of some green water frog populations from Livada forest, Satu Mare county, Romania.* Oltenia, Studii şi Comunicări, Ştiinţele Naturii 26(2): 169-74.
- (E2-17.) Hodişan O., Cicort-Lucaciu A.Ş., **Sas I.**, Paina C., Filimon A. **2010.** *The feeding of a Bombina bombina (Amphibia) population from Izvoare locality, Mehedinţi county.* Oltenia, Studii şi Comunicări, Ştiinţele Naturii 26(1): 187-191.
- (E2-18.) **Sas, I.**, Kovács, É.H., Covaciu-Marcov, S.D. *Are the hibernating water frogs from Pelophylax (Rana) esculentus complex (from North-Western Romania) able to adapt to the thermal water conditions?* Advances in Environmental Sciences 1(1): 37-41. **2009.**
- (E2-19.) **Sas, I.** *The record of an unusual chromatic form of a Pelophylax lessonae population for Romania.* Bihorean Biologist 3/2: 167-169. **2009.**
- (E2-20.) **Sas, I.**, Kovacs, E.H. *What temperature can tolerate the marsh frog from thermal habitats? Preliminary results concerning the 1 Mai Spa's population (NW Romania).* Analele Universităţii din Oradea, Fascicula Biologie 16: 117-118. **2009.**
- (E2-21.) **Sas, I.**, Covaciu-Marcov, S.D., Dimancea, N., Lukacs, I. *What have we accomplished in the past years? Monitoring the amphibians from the thermal habitats from western Romania.* Herpetologica Romanica 3: 63-75. **2009.**
- (E2-22.) Covaciu-Marcov, S.D., Kovacs, I., Cicort-Lucaciu, A.Ş., **Sas, I.**, Secare, P. *Data upon the composition and the geographic distribution of the herpetofauna of the Almăş-Agrij Depression (Sălaj County, Romania).* Oltenia, Studii şi Comunicări, Ştiinţele Naturii 25: 173-179. **2009.**
- (E2-23.) David, A., Lezău, O., **Sas, I.**, Moşu, A.G., Puskás, A. *The trophic spectrum of a Hyla arborea population from the Foieni area, Satu Mare County, Romania.* Oltenia, Studii şi Comunicări, Ştiinţele Naturii 15: 180-186. **2009.**
- (E2-24.) Covaciu-Marcov, S.D., Cicort-Lucaciu, A.Ş., **Sas, I.**, Filimon, A. *Notes on the herpetofauna of south-eastern plain areas from Romania.* Analele Universitatii din Craiova, Biologie 14: 451-456. **2009.**

- (E2-25.) David, A., Cupşa, D., **Sas, I.**, Dimancea, N., Nagy, D. *The trophic spectrum of a Pelophylax kl. esculentus (Amphibia) population from Hinova area, Mehedinţi County, Romania*. Analele Universitatii din Craiova, Biologie 14: 463-468. **2009**.
- (E2-26.) Hodişan, O., **Sas, I.**, Ancău, M., Pal, A., Coman, C. *Variations regarding the sex and period of the feeding of a Lissotriton vulgaris (Amphibia) population from Arad County, Romania*. Analele Universitatii din Craiova, Biologie 14: 487-492. **2009**.
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G3. Participări în proiecte: 7

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G8. Îndrumare ştiinţifică studenţi

G8.1. Cerc ştiinţific studenţesc: Clubul Herpetologic Oradea – din 2003-prezent

G8.2. Lucrări de Licenţă/Disertaţie coordonate: (al doilea cordonator) 87

(detalii la secretariatul facultatii):

Biologie 2012: [1] Benchis Andrei.

EPM 2012: [1] Boros Alexandru.

BME 2012: [1.] Bona Beatrix, [2.] Jurj Nicoleta, [3.] Miklos Andrea, [4.] Pelle Carmen, [5.] Bodenciu Crina, [6.] Bodenciu Estera.

Biologie 2011: [1] Puskas Anita, [2] Masca Viana, [3] Mut Cerasela, [4] Pal Adrian, [5] Tit Daniela.

EPM 2011: [1] Hanesz Csaba-Kvety, [2] Milos Ovidiu, [3] Drugas Alina-Daniela, [4] Tart Mariana.

GM 2011: [1] Marinca Monica, [2] Tulvan Aca.

Biologie 2010: [1] Ancău Maria, [2] Boroş Andreea, [3] Indrerei Călin, [4] Foghiş Ioana, [5] Benţ Florina, [6] Pele Doble Carmen, [7] Bodenciu Crina, [8] Bodenciu Estera, [9] Jurj Nicoleta.

Biologie 2008: [1] Blaga-Lungulescu Ruxandra, [2] Cacuci Petru, [3] Cioara Călin, [4] Ciuca Anca, [5] Coman Cristina, [6] Costa Ioana, [7] Covaci Florina-Ramona, [8] David Anamaria, [9] Erdei Andrea, [10] Filimon Aniela, [11] Ilona Heidi-Renata, [12] Indrei

Cristina, [13] Jurca Romina, [14] Nagy Denisa, [15] Sidlec Dana, [16] Țanțar Anamaria, [17] Toth Beata, [18] Toth Gabriela.

Biologie-Chimie 2008: [1] Cservid Katalin, [2] Nagy Hajnalka.

GM 2008: [1] Bordaș Ionuț, [2] Gale Olivia, [3] Pinteă Cristina, [4] Zefer Reka.

Biologie 2007: [1] Anghel Felicia, [2] Bandi Florentina, [3] Băbuța Olivia, [4] Benko Annamaria, [5] Benzar Mihaela, [6] Ilea Cristina-Barbara, [7] Laza Anca-Sabina, [8] Maghiar Cosmin-Daniel, [9] Pascondea Alina-Dorina, [10] Radu-Nicoleta Reka, [11] Rus Crina-Ioana, [12] Ștefan Laura, [13] Toth Aniko, [14] Vatamaniuc Ramona.

Biologie-Chimie 2007: [1] Balaj Lavinia.

Biologie 2006: [1] Antal Balazs, [2] Bata Zsolt-Sandor, [3] Lukacs Iuliana, [4] Popa Anca, [5] Puie Teodora, [6] Szabo Melinda, [7] Szeibel Noemi

Biologie-Chimie 2006: [1] Bogdan Horia, [2] Szeplaki Edina.

Biologie 2005: [1] Achim Adriana, [2] Ardelean Raul, [3] Bredet Anamaria, [4] Duma Cristina, [5] Peter Violeta, [6] Popa Laura, [7] Purgea Ioana, [8] Pusta Claudiu, [9] Romocea Mariana.

Biologie-Chimie 2005: [1] Kovács Éva-Hajnalka, [2] Peter Iustina.

Oradea

29. V. 2013

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