

CURRICULUM VITAE

Name: *ILIE VICTORIA*

Date of birth: 1975 August 20

Nationality: Romanian

Education:

1995-1999 – Faculty of Biology, Bucharest University, Biology Specialisation

1999-2000 - Master in Animal Taxonomy, Faculty of Biology, Bucharest University

2000 to present – Ph.D student, Bucharest University

University degree attained:

1999 – Bachelor Degree – Biology

2000 - master in Science - Animal Taxonomy

Present position: Senior Researcher III in Biospeleology and Soil Biology Department of "Emile Racovitza" Speleological Institute in Bucharest

Scientific career:

2005 - up to present - Senior Researcher III, Institute of Speleology "Emile Racovitza" , Biospeleology and Soil Biology Department

2002 - 2005 - Scientific Researcher, Institute of Speleology "Emile Racovitza" , Biospeleology and Soil Biology Department

1999 - 2002 - Assistant Researcher, Institute of Speleology "Emile Racovitza" , Biospeleology and Soil Biology Department

Foreign languages: English, French

Research interests:

• Taxonomy, ecology and biogeography of Ord. Pseudoscorpiones and Class Chilopoda

Key qualifications: Systematics, zoogeography, ecology of Pseudoscorpiones

Systematics, zoogeography, ecology of Chilopoda

Research projects/grants:

Grant A.N.S.T.I. no. 4117/1998-1999: "Guaniferous caves from Romania. Mapping of the bat colonies, zoodiversity and the informational significance of the guano deposits from Banat" - participant

Grant Romanian Academy no. 429/1999: "Atlas of Chiroptera from the Romanian caves. Researches concerning the Chiroptera and the guaniculous fauna from the caves of Dobrogea" - participant

Grant A.N.S.T.I.: nr. 5102/1999: "Structural and functional characteristics of the subterranean ecosystems in the Mobile type karst (with special references on some relict species and on the hypothetical existence of the Euxinic glacial subrefuge)" - participant

Grant Romanian Academy no. 12/2000: „Studies on the evolution of the isopod crustaceans (philogeny, adaptation, convergence, reversion). Special significance of the subterranean relict species” - participant

Grant Romanian Academy no. 12/2000: „Studies on the evolution of the isopod crustaceans (philogeny, adaptation, convergence, reversion). Special significance of the subterranean relict species” - participant

Project financed by the Foundation for Partnership „Romanian Environmental Partnership Foundation”: „Management for the Semenic – Cheile Caraşului National Parc 1” - participant
Project financed by the Foundation for Partnership „Romanian Environmental Partnership Foundation”: „Management for the Semenic – Cheile Caraşului National Parc 2” - consulting specialist

Grant Romanian Academy nr. 34/2001-2002: „Systematic, zoogeographic and ecologic study of the Israel Chilopoda” - participant

Grant Romanian Academy nr. 121/2001-2002: „Studies on phylogeny of the Superior Crustaceans (Eumalacostraca)” - participant

Grant CNCSIS no.72/2002-2004: „ Studies on the associations of Bembidiini (Coleoptera, Carabidae) - a group with important riparian species in biodiversity and pollution assessment of the hydrographic basins in Romania” - participant

Grant Romania Academy no. 79/2003-2004: „Endemites and relicts in the Isopoda and Diplopoda fauna of Romania in comparison with the faunas from the Balcanic Peninsula and Near East. Biogeographical and phylogenetic significance. Protection proposals.” - participant

Grant CNCSIS no. 449/2003-2004: "Biodiversity of the subterranean superficial environment from the Semenic – Cheile Caraşului National Park" - project manager

Project „Fauna Europaea – N.A.S. Extension, Romania”, 2003 - 2005 - group specialist

Grant Romanian Academy no. 71/ 2005 – 2006: „Phylogenetic researches in Arthropoda based on morpho-anatomic structures and cladistic methods. Special significance of the subterranean forms.” - participant

Grant Romanian Academy 62/2005 - 2006: "The study of Lithobiomorpha Order (Myriapoda, Chilopoda) from the subterranean and surface environments from Romania on the base of taxonomical revisions" - project manager

Grant CEEEX-NATFORMAN 2006 - 2008 - participant.

Specializations:

- 2001 (14 days), 2002 (7 days), 2003 (7 days), 2004 (7 days) – to the Institute of Zoology at the Biology Faculty, Belgrade University – concerning the Taxonomy and Systematic of the Pseudoscorpiones Order and Chilopoda Class, collaboration for the „Study of the edaphic and the subterranean fauna from the karstic areas from Romania and Serbia”

Fellows obtained:

- 2005 - PF6 - Synthesys Programm - 20 days at the National History Museum in Vienna, Austria, collection of Myriapodology

- 2007 - PF6 - Synthesys Program - 14 days at the Institute and Museum of Zoology from Warsaw, Poland - collection of Myriapodology

Publications:

Scientific works:

- BOITAN VICTORIA, ŞTEFAN NEGREA, 2001. "Contribution of the knowledge of the terrestrial cavernicolous fauna from the middle Cerna Valley (Banat, Romania), Trav. Mus. Hist. Nat. "Gr. Antipa", tome 43, pg. 11-21;

- NEGREA ŞTEFAN, VICTORIA BOITAN, 2001. "An ecological and biogeographical overview of the terrestrial and aquatic subterranean environments from Romania", Trav. Mus. Hist. Nat. "Gr. Antipa", tome 43, pg. 367 - 424;

- VICTORIA ILIE, 2002. "Concerning the invertebrate fauna from the Semenic - Caras Gorge National Park", Proc. Symp. Studies in Biodiversity of Agricultural Sciences Timisoara, Ed. Orizonturi Universitare, pg. 116 - 121.

- EUGEN NIŢU, ANDREI GIURGINCA, VICTORIA ILIE, LIVIU VANOAIKA, 1998-1999. "First note on edaphic and subterranean fauna from the evaporitic karstic regions of Romania", Trav. Inst. Speol. "Emile Racovitza", tome 37-38, pg. 143-157;

- ILIE VICTORIA, ANDREI GIURGINCA, LIVIU VANOAIKA, 2002. "Preliminary data concerning the Arthropoda fauna from the Cloşani karstic area" in "Sesiunea de Comunicari Stiintifice a Muzeului Olteniei, Sectia Stiintele Naturii, 19 – 20 septembrie 2002, Craiova", pg. 173-178.

- ILIE VICTORIA, BOGDAN BĂDESCU, 2002. "The Semenic – Cheile Caraşului National Park" in "Sesiunea de Comunicari Stiintifice a Muzeului Olteniei, Sectia Stiintele Naturii, 19 – 20 septembrie 2002, Craiova", pg. 225-229 .

- MAGDALENA GRUIA, VICTORIA ILIE, 2002 (2000-2001), "Collembola from the karstic system of Romania (II)". Trav. Inst. Speol. "Emile Racovitza", tome 39, 59-114.

- VICTORIA ILIE, 2002 – "On the harvestman (Opiliones) from the Romanian caves", Arch. Biol. Sciences, Beograd, vol. 54 (1-2): 49-56.

- VICTORIA ILIE, 2003, "Chilopoda species from the edaphic and subterranean environments from the Cloşani region", Trav. Nat. Mus. Hist. Nat. "Gr. Antipa", tome 45: 129-137.

- VICTORIA ILIE, 2003 "Chilopoda from the edaphic and subterranean environments from the Reşiţa – Caraşova area (Banat, Romania). Preliminary note.", Arch. Biol. Sciences, Beograd, vol. 55(3-4): 87-92 .

- VICTORIA ILIE, ŞTEFAN NEGREA, BOJAN MITIĆ, 2003, "Diversity of the chilopoda species from the Anina Mountains (Banat, Romania)", Arch. Biol. Sciences, Beograd, vol. 55(3-4): 93-99.

- ANDREI GIURGINCA, VICTORIA ILIE, 2003, "Preliminary data regarding the oniscidea (isopoda, crustacea) from the North-Western part of Caraş-Severin County (Banat, Romania)", Arch. Biol. Sciences, Beograd, vol. 55 (3-4): 81-86.

- ANDA BABALEAN, VICTORIA ILIE, "Some data concerning the harvestmen fauna (Arachnida, Opiliones) from the Caraş-Severin County (Banat, Romania)", Arch. Biol. Sciences, Beograd, vol.

55 (3-4): 101-106.

- NIȚU EUGEN, VICTORIA ILIE, 2004, "Contribution to the knowledge of edaphic and subterranean Coleoptera from the Cloșani karstic area (Oltenia, Romania) - with special references on the mesovoid shallow substratum", Trav. Inst. Speol. "Emile Racovitza", 159-168.
- VICTORIA ILIE, 2004, "Data on the Chilopoda species from the Western Bihor Mountains (Romania)", Trav. Nat. Mus. Hist. Nat. "Gr. Antipa", tome 45: 67-73.
- NAE A., VICTORIA ILIE, 2004, "Data concerning the spider diversity (Arachnida: Araneae) from the Cloșani karstic area (Oltenia, Romania), with special reference to the superficial subterranean environment", Trav. Nat. Mus. Hist. Nat. "Gr. Antipa", tome 47: 31-41.
- B.P.M. CURCIC, C.C. DELTSHEV, G.A. BLAGOEV, V.T. TOMIC, S.B. CURCIC, B.M. MITIC, L. D. DJOROVIC, VICTORIA ILIE, 2004 – "On the diversity of some soil and cave spiders (Araneae: Arachnida) from Serbia", Arch. Biol. Sci., Belgrade, 56(3-4): 103-108.
- CURCIC, B.P.M., DIMITRIJEVIC, R., GIURGINCA A., ILIE VICTORIA, RADA T., CURCIC S.B., TOMIC V., 2006 - "Four new species and endemic species of *Roncus* L.. Koch (Neobisiidae, Pseudoscorpiones) from Romania, Serbia and Montenegro", Periodicum Biologorum, 108(2): 213-221.
- CURCIC, B.P.M., DIMITRIJEVIC, R., CURCIC S.B., MAKAROV S., CURCIC N., RADA T., ILIE VICTORIA, GIURGINCA A., 2006 – "Biodiversity of pseudoscorpions from the Carpathian Arc in Romania: ecology and evolution of some cave-dwelling taxa", Periodicum Biologorum, 108(2): 223-230.