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Personal web page: <http://www.lucianparvulescu.crayfish.ro>

Researcher ID: [A-1278-2012](#)



Lucian Pârvulescu

Personal informations	Date of birth: 11 May 1975	Place of birth: Reșița
	Nationality: Romanian	Marital status: single
Scientific title	Doctor în biologie Thesis title: <i>The study on the aquatic communities of the malacostraca (Crustacea: Malacostraca) from Anina Mountains</i> Scientific coordinator: Prof.Dr. Nicolae Tomescu	
Scientometry	Hirsch index: 2 Indicator I: 0.334 Indicator P: 2.338 <small>according to OMRYS 4478 / 23 June 2011</small>	ISI papers: 5 Cumulated impact factor in papers: 4.577 ISI citations: 13
Diploms and Education	PhD Degree <i>Biology/Zoology</i> promotion 2007 – 2010 coordinator: Prof.Dr. Nicolae Tomescu domain of study: freshwater malacostraca crustaceans	Babeș-Bolyai University Faculty of Biology and Geology Cluj-Napoca
	MSc Degree <i>Development Biology and Genetics</i> promotion 2005 - 2007	West University of Timișoara Faculty of Chemistry, Biology, Geography Timișoara
	BSc Degree promotion 2001 – 2005	West University of Timișoara Faculty of Chemistry, Biology, Geography Timișoara
	Pedagogical Module promotion 2001 – 2005	West University of Timișoara DpPPD Timișoara
	Baccalaureat Degree promotion 1989 - 1993	Health School Arad Arad
Work experience	Oct. 2011 - present Lecturer – full time	West University of Timișoara Timișoara
	Oct. 2006 – Sept. 2011	West University of Timișoara Timișoara

Assistant – full time		
2005 - 2006	West University of Timișoara	Timișoara
Assistant – part time		
1994 - 2001	Medical Dispensary, General Medicine	Com. Vermeș
Nurse – full time		

Projects

The stone crayfish (*Austropotamobius torrentium*), distribution in Romanian habitats, ecology and genetics of the populations

Project Manager: Dr. Iorgu Petrescu

Institution: "Grigore Antipa" National Museum of Natural History and Faculty of Chemistry, Biology and Geography of Timișoara

Period of development: 3 years (2009-2011)

Funding source: CNCS-UEFISCDI Exploratory research projects PCE-4

Role in the Project: **researcher** responsible for the implementation and the coordination of data collection in the field, data processing and distribution ecology of the species.

Implementation of Natura 2000 Network in Romania

Project Manager: Dr. Owen Mountford

Institution: Ministry of Environment and Sustainable Development

Period of development: 6 months (04 – 09. 2007)

Funding source: PHARE RO 2004/016-772.03.03.6.01

Project code: EuropeAid/12/12160/D/SV/RO

Role in the Project: **non-key expert** responsible of data collection of the 92/43 EEC crustacean species in Romania. Species fact sheet of [Austropotamobius torrentium](#).

Research activity

Web of Science scientific papers (ISI-WoS):

6. ^[n/a] Schrimpf A, **Pârvulescu L**, Copilăș -Ciocianu D, Petrusek A, Schulz R (**accepted**) Crayfish plague detected in the Danube Delta – a potential threat to freshwater biodiversity in southeastern Europe. *Aquatic Invasions* [SIR: n/a]

5. ^[1.572] **Pârvulescu L**, Schrimpf A, Kozubíková E, Cabanillas Resino S, Vrålstad T, Petrusek A, Schulz R (**2012**) Invasive crayfish and crayfish plague on the move: first detection of the plague agent *Aphanomyces astaci* in the Romanian Danube. *Diseases of Aquatic Organisms* 98: 85-94 [AIS: 2.338]

4. ^[0.304] Schrimpf A, Schulz HK, Theissing K, **Pârvulescu L**, Schulz R (**2011**) The first large-scale genetic analysis of the vulnerable noble crayfish *Astacus astacus* reveals low haplotype diversity of Central European populations. *Knowledge and Management of Aquatic Ecosystems* 401, 35 [AIS: 0.125]

3. ^[0.304] **Pârvulescu L**, Pacioglu O, Hamchevici C (**2011**) The assessment of the habitat and water quality requirements of the stone crayfish (*Austropotamobius torrentium*) and noble crayfish (*Astacus astacus*) species in the rivers from the Anina Mountains (SW Romania).

2. [1.579] **Pârvulescu L**, Hamchevici C (2010) The relation between water quality and the distribution of *Gammarus balcanicus* Schaferna 1922 (Amphipoda: Gammaridae) in the Anina Mountains. *Carpathian Journal of Earth and Environmental Sciences* 5(2): 161-168 [AIS: 0.0804]

1. [0.817] **Pârvulescu L**, Paloş C, Molnar P (2009) First record of the spiny-cheek crayfish *Orconectes limosus* (Rafinesque, 1817) (Crustacea: Decapoda: Cambaridae) in Romania. *North-Western Journal of Zoology* 5(2): 426-428 [AIS: n/a]

[IF] WoS impact factor
[AIS] Article influence score
Journal rank ■ Q1, ■ Q2, ■ Q3-Q4

International Databases scientific papers (BDI):

10. **Pârvulescu L** (in press) Distribution and ecological preferences of the stone crayfish *Austroptamobius torrentium* (Schrank, 1803) (Decapoda: Astacidae) in north-west of Romania. *Travaux du Museum National d'Histoire Naturelle "Grigore Antipa" 55*

9. Eftenoiu CC, Petrovici M, **Pârvulescu L** (2011) Assessment on the Ephemeroptera distribution (Insecta) in relation with aquatic parameters in different rivers from Aninei Mountains (SW Romania). *AACL Bioflux* 4(1): 27-39

8. Copilaş-Ciocianu D, **Pârvulescu L** (2011) New record of the Amur sleeper *Percottus glenii* Dybowski, 1877 (Pisces: Odontobutidae), the first record in the Romanian Mureş River Basin. *Bihorean Biologist* 5(1): 73-74

7. **Pârvulescu L**, Petrescu I (2010) The distribution of stone crayfish *Austroptamobius torrentium* (Schrank, 1803) (Crustacea: Decapoda: Astacidae) in the south-west Romanian mountain and sub-mountain area. *Travaux du Museum National d'Histoire Naturelle "Grigore Antipa" 53*: 103-113

6. Boboescu I, **Pârvulescu L**, Deju R (2010) Water mites (Acari, Hydrachnidia) from the Vânători Neamţ Nature Park (Romania). *Studii şi Cercetări Ştiinţifice Universitatea Bacau Seria Biologie* 19: 92-99

5. **Pârvulescu L** (2010) Comparative biometric study of crayfish populations in the Anina Mountains (SW Romania) hydrographic basins. *Studia Universitatis Babeş-Bolyai Biologia* 55(1): 3-15

4. Dumbravă-Dodoacă M, Ogrin MF, Pützschler JA, **Pârvulescu L** (2010) The distribution of caddisfly fauna (Insecta: Trichoptera) in Aninei Mountains (Southwestern Romania). *Analele Universităţii din Oradea Fascicula Biologie* 17(1): 95-99

3. **Pârvulescu L** (2009) The epigeal freshwater malacostracans (Crustacea: Malacostraca) of the rivers in the Anina Mountains (SW Romania). *Studia Universitatis Babeş-Bolyai Biologia* 54(2): 3-17

2. **Pârvulescu L** (2008) The aquatic malacostracean fauna (Crustacea: Malacostraca) from the Mehedinţi Plateau Rivers. *Studia Universitatis Babeş-Bolyai Biologia* 53(2): 17-24

1. **Pârvulescu L** (2007) The nesting of Common Teal *Anas crecca* L., 1758 (Aves: Anseriformes: Anatidae) in Romania. *Travaux du Museum National d'Histoire Naturelle*

Public presentations:

2011, 23-25 November – the **Annual Zoological Congress of "Grigore Antipa" Museum**, Bucharest, organized by the "Grigore Antipa" National History Museum.

- Population genetics of *Austropotamobius torrentium* (Crustacea: Astacidae) in Romania (coautor)
- Current threats of indigenous crayfish species in Romania
- Preliminary data on the distributions of three Branchiobdellidae species: *Branchiobdella parasita*, *Branchiobdella pentodonta* and *Branchiobdella balcanica* (Annelida: Citellata) in Romania (coautor)

2010, 18-20 November – the Congress **Ecology and ecosystems protection**, 9th edition, organized by the „Vasile Alecsandri” University Bacău, Faculty of Sciences.

- An overview of the actual status in *Orconectes limosus* (Decapoda: Cambaridae) invasion in Romania
- Current threats of indigenous crayfish species in Romania

2010, 26-29 October – the European Congress **Crayfish: food, flagships and ecosystem services**, organized by the Laboratoire d'Ecologie, Evolution, Symbiose in Poitiers, France. Posters presented:

- The assessment of the habitat and water quality requirements of the stone crayfish (*Austropotamobius torrentium*) and noble crayfish (*Astacus astacus*) species in the rivers from the Anina Mountains (SW Romania)
- The status of threatened species *Austropotamobius torrentium* (Schrank, 1803) in Romania

Paper published *in extenso* in conference special issue: **Pârvulescu et al. (2011)**

2009, 12-13 November – the **Annual Zoological Congress of "Grigore Antipa" Museum**, Bucharest, organized by the "Grigore Antipa" National History Museum.

- Abnormal colors and shapes of the body and the appendages of *Austropotamobius torrentium* (Schrank, 1803) in Romania
- Stone crayfish *Austropotamobius torrentium* (Schrank, 1803) in the SW of Romania mountain and submountain area

2009, May – the **Academic Days Symposium**, Timișoara, organized by Romanian Academy, Timișoara branch.

- Traditional laundry, a real threat for Stone crayfish. Căndeni – case study
- Non-indigenous crayfish species (NICS), *Orconectes limosus* in Romania

2008, December – the **Second Annual Meeting of the Monitoring**, Cluj-Napoca, organized by Ornithological Romanian Society.

- Timișoara și păsările ei (Timisoara and its birds), joint projects with City Hall

2008, October – the workshop **Methods for evaluation and monitoring of water quality in Romania**, Cluj-Napoca, organized by the Faculty of Biology and Geology, Department of Ecology and Taxonomy, Babeș-Bolyai University.

2007 – National Seminar and Symposium 2000 Closing of the Twinning Project, organized by the **Regional Environmental Protection Agency** Timisoara 23-25 October 2007, giving Pilot Handbook sheets of the 25 pilot sheets of documents habitats and species within the project „Implementation and enforcement of the environmental Aquis focused on Nature protection in West region” PHARE RO 2004/IB/EN-03

2006, 4-6 December – the **Annual Communication Session and Works to the National Museum of Natural History "Grigore Antipa"**.

- Recent observations on Common Teal (*Anas crecca*, Aves: Anatinae) nesting in Romania

2003. – the **fifth Scientific Session "Ecology and protection of ecosystems"**, Bacău.

- Preliminary studies on diversity of amphipods fauna (*Crustacea: Amphipoda*) in Vânători-Neamț Natural Park
-

Books

Author books:

(**Cm** – monography; **Cs** – speciality book; **I** – booklet)

4(I)^[326] **Pârvulescu L (2010)** *Crayfish field guide of Romania*. Editura Bioflux, Cluj-Napoca: 28 p (**ISBN 978-606-8191-08-9**)

3(I)^[187] Uruioc S, Albulescu M, **Pârvulescu L (2010)** *Din lumea mineralelor și fosilelor*. Editura Eurobit, Timișoara: 62 p (**ISBN 978-973-620-665-8**)

2(I)^[149] **Pârvulescu L (2009)** *Ghid ilustrat pentru identificarea speciilor de raci din România*, Editura Universității din Oradea, Oradea: 28 p (**ISBN 978-606-759-969-8**)

1(Cs) Stănescu D, **Pârvulescu L (2008)** *Timișoara și păsările ei*, Editura Tempus, Timișoara: 110 p (**ISBN 978-973-1958-04-0**)

[CNCS] CNCS code

Book chapters:

(**Cm** – monography; **Cs** – speciality book; **I** – booklet)

2(Cs)^[109] **Pârvulescu L (2009)** O nouă specie de rac pentru România: racul dungat (*Orconectes limosus*) (Crustacea: Decapoda) **In:** Rakosy L, Momeu L (Ed.) *Neobiota din România*, Presa Universitară Clujeană: 110-113 (**ISBN 978-973-610-923-2**)

1(Cs)^[187] **Pârvulescu L (2007)** *Austropotamobius torrentium, Alcedo atthis, Charadrius morinellus, Dryocopus martius, Lanius collurio, Pelecanus onocrotalus* **In:** Combroux I, Thiry E, Țoia T (Ed.) *Caiet de habitate și specii - Fișe pilot*, Editura Balcanic Timișoara, România: 47-49; 105-107; 109-111; 121-123; 125-127; 129-131 (**ISBN 978-973-85742-6-7**)

[CNCS] CNCS code

Courses:

2.^[326] **Pârvulescu L (2012)** *Sistematica și biologia nevertebratelor celomate. Ghid practic*. Editura Bioflux, Cluj-Napoca: 86 p (**e-ISBN 978-606-8191-31-7**)

1.^[326] **Pârvulescu L (2010)** *Sistematica și biologia nevertebratelor acelomate. Ghid practic*. Editura Bioflux, Cluj-Napoca: 76 p (**e-ISBN 978-606-8191-01-0**)

[CNCS] CNCS code

Scientific recognition

Scientific papers citations:

13. **Pârvulescu L, Pacioglu O, Hamchevici C (2011)** **In:** ^[1,579] **Pantelic M, Dolinaj D, Savic S, Stojanovic V, Nad I (2012)** Statistical analysis of water quality parameters of Veliki Backi canal (Vojvodina, Serbia) in the period 2000-2009. *Carpathian Journal of Earth and*

12. **Pârvulescu L, Hamchevici C** (2010) In: ^[1,579] **Pantelic M, Dolinaj D, Savic S, Stojanovic V, Nad I** (2012) Statistical analysis of water quality parameters of Veliki Backi canal (Vojvodina, Serbia) in the period 2000-2009. *Carpathian Journal of Earth and Environmental Sciences* 7(2): 255-264
 11. **Pârvulescu L, Hamchevici C** (2010) In: ^[1,579] **Karadavut S, Delibas L, Kalipci E, Ozdemir C, Karadavut IS** (2012) Evaluation of irrigation water quality of Aksaray region by using geographic information system. *Carpathian Journal of Earth and Environmental Sciences* 7(2): 171-182
 10. **Pârvulescu L, Schrimpf A, Kozubíková E, Cabanillas Resino S, Vrålstad T, Petrussek A, Schulz R** (2012) In: ^[1,572] **Svoboda J, Kozubíková E, Kozák P, Kouba A, Bahadir Koca S, Diler Ö, Diler I, Policar T, Petrussek A** (2012) PCR detection of the crayfish plague pathogen in narrow-clawed crayfish inhabiting Lake Egirdir in Turkey. *Diseases of Aquatic Organisms* 98(3): 255-259
 9. **Pârvulescu L, Paloş C, Molnar P** (2009) In: ^[2,974] **Filipová L, Lieb DA, Grandjean F, Petrussek A** (2011) Haplotype variation in the spiny-cheek crayfish *Orconectes limosus*: colonization of Europe and genetic diversity of native stocks. *Journal of the North American Benthological Society* 30(4): 871-881
 8. **Pârvulescu L, Paloş C, Molnar P** (2009) In: ^[0,304] **Maguire I, Jelić M, Klobučar G** (2011) Update on the distribution of freshwater crayfish in Croatia. *Knowledge and Management of Aquatic Ecosystems* 401, 31
 7. **Pârvulescu L, Paloş C, Molnar P** (2009) In: ^[0,304] **Iorgu EI, Popa OP, Petrescu AM, Popa LO** (2011) Cross-amplification of microsatellite loci in the endangered stone-crayfish *Austroptamobius torrentium* (Crustacea: Decapoda). *Knowledge and Management of Aquatic Ecosystems* 401, 08
 6. **Pârvulescu L, Hamchevici C** (2010) In: ^[1,579] **Grabić J, Bezdan A, Benka P, Salvai A** (2011) Spreading and transformation of nutrients in the reach of the Becej-Bogojevo Canal, Serbia. *Carpathian Journal of Earth and Environmental Sciences* 6(1): 277-284
 5. **Pârvulescu L, Hamchevici C** (2010) In: ^[1,579] **Karadavut IS, Saydam AC, Kalipci E, Karadavut S, Özdemir C** (2011) A research for water pollution of Melendiz Stream in terms of sustainability of ecological balance. *Carpathian Journal of Earth and Environmental Sciences* 6(1): 65-80
 4. **Pârvulescu L, Paloş C, Molnar P** (2009) In: ^[1,603] **Kozubikova E, Puky M, Kiszely P, Petrussek A** (2010) Crayfish plague pathogen in invasive North American crayfish species in Hungary. *Journal of Fish Diseases* 33(11): 925–929
 3. **Pârvulescu L, Paloş C, Molnar P** (2009) In: ^[0,235] **Hudina S, Faller M, Lucič A, Klobučar G, Maguire I** (2009) Distribution and dispersal of two invasive crayfish species in the Drava River basin, Croatia. *Knowledge and Management of Aquatic Ecosystems* 394-395, 09
 2. **Pârvulescu L, Paloş C, Molnar P** (2009) In: ^[0,235] **Holdich DM, Reynolds JD, Souty-Grosset C, Sibley PJ** (2009) A review of the ever increasing threat to European crayfish from non-indigenous crayfish species. *Knowledge and Management of Aquatic Ecosystems* 394-395, 11
 1. **Pârvulescu L, Paloş C, Molnar P** (2009) In: ^[0,817] **Puky M** (2009) Confirmation of the
-

presence of the spiny-cheek crayfish *Orconectes limosus* (Rafinesque, 1817) (Crustacea: Decapoda: Cambaridae) in Slovakia. *North-Western Journal of Zoology* 5(1): 214-217

[BDI] BDI papers
[IF] WoS Impact Factor
Citing journal rank ■ Q1, ■ Q2, ■ Q3-Q4

Other citations:

19. Copilaş-Ciocianu D, Pârvulescu L (2011) In: ^[0.356] **Bogdan HV, Covaciu-Marcov SD, Antal C, Cîcort-Lucaciu AŞ, Sas I** (2011) New cases of winter-active amphibians in the thermal waters of Banat, Romania. *Archives of Biological Sciences* 63(4): 1219-1224

18. Pârvulescu L (2010) In: ^[carte] **Neagu V** (2011) Parcul Naţional Cheile Nerei – Beuşniţa: Ghid turistic. *Editura TIM*: 226 p (ISBN 978-973-696-209-7)

17. Pârvulescu L (2009) In: ^[carte] **Neagu V** (2011) Parcul Naţional Cheile Nerei – Beuşniţa: Ghid turistic. *Editura TIM*: 226 p (ISBN 978-973-696-209-7)

16. Pârvulescu L, Paloş C, Molnar P (2009) In: ^[book] **Reynolds J, Souty-Grosset C** (2011) Management of Freshwater Biodiversity: Crayfish as Bioindicators. *Cambridge University Press*: 384 p (ISBN 978-0-521-51400-2)

15. Copilaş-Ciocianu D, Pârvulescu L (2011) In: ^[0.659] **Bogdan HV, Ilieş D, Covaciu-Marcov SD, Cîcort-Lucaciu AŞ, 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

14. Pârvulescu L (2010) In: ^[0.304] **Iorgu EI, Popa OP, Petrescu AM, Popa LO** (2011) Cross-amplification of microsatellite loci in the endangered stone-crayfish *Austropotamobius torrentium* (Crustacea: Decapoda). *Knowledge and Management of Aquatic Ecosystems* 401, 08

13. Pârvulescu L, Paloş C, Molnar P (2009) In: **Burba A** (2010) The dispersal of the invasive spinycheek crayfish, *Orconectes limosus*, throughout Lithuanian waters. *Freshwater Crayfish* 17: 67-72 (ISSN 2076-4324)

12. Pârvulescu L, Paloş C, Molnar P (2009) In: ^[BDI] **Skolka M, Preda C** (2010) Alien invasive species at the Romanian Black Sea coast – Present and perspectives. *Travaux du Museum National d'Histoire Naturelle "Grigore Antipa"* 53: 443-467

11. Pârvulescu L, Paloş C, Molnar P (2009) In: ^[BDI] **Petrescu I, Petrescu AM** (2010) The catalogue of the freshwater crayfish (Crustacea: Decapoda: Astacidae) from Romania preserved in "Grigore Antipa" National Museum of Natural History of Bucharest. *Travaux du Museum National d'Histoire Naturelle "Grigore Antipa"* 53: 115-123

10. Pârvulescu L, Paloş C, Molnar P (2009) In: ^[BDI] **Petrescu AM, Krapal AM, Popa OP, Iorgu EI, Popa LO** (2010) Xenodiversity of decapod species (Crustacea: Decapoda: Reptantia) from the Romanian waters. *Travaux du Museum National d'Histoire Naturelle "Grigore Antipa"* 53: 91-101

9. Pârvulescu L (2008) In: ^[BDI] **Petrescu I, Petrescu AM** (2010) The catalogue of the freshwater crayfish (Crustacea: Decapoda: Astacidae) from Romania preserved in "Grigore Antipa" National Museum of Natural History of Bucharest. *Travaux du Museum National d'Histoire Naturelle "Grigore Antipa"* 53: 115-123

8. **Pârvulescu L** (2009) In: ^[BDI]**Petrescu I, Petrescu AM** (2010) The catalogue of the freshwater crayfish (Crustacea: Decapoda: Astacidae) from Romania preserved in "Grigore Antipa" National Museum of Natural History of Bucharest. *Travaux du Museum National d'Histoire Naturelle "Grigore Antipa"* 53: 115-123
7. **Pârvulescu L** (2007) In: ^[BDI]**Petrescu I, Petrescu AM** (2010) The catalogue of the freshwater crayfish (Crustacea: Decapoda: Astacidae) from Romania preserved in "Grigore Antipa" National Museum of Natural History of Bucharest. *Travaux du Museum National d'Histoire Naturelle "Grigore Antipa"* 53: 115-123
6. **Pârvulescu L** (2009) Crayfish of Romania In: **Wikipedia, the free encyclopedia: *Austropotamobius torrentium***
5. **Pârvulescu L** (2009) Crayfish of Romania In: ^[BDI]**Petrescu I, Petrescu AM** (2010) The catalogue of the freshwater crayfish (Crustacea: Decapoda: Astacidae) from Romania preserved in "Grigore Antipa" National Museum of Natural History of Bucharest. *Travaux du Museum National d'Histoire Naturelle "Grigore Antipa"* 53: 115-123
4. **Pârvulescu L** (2009) Crayfish of Romania In: ^[book]**Tatole V, Iftimie A, Stan M, Iorgu EI, Iorgu I, Oțel V** (2009) Speciile de animale Natura 2000 din România: 174 p (ISSN 978-973-0-06966-2)
3. **Pârvulescu L, Paloș C, Molnar P** (2009) In: ^[book]**Svobodová J, Vlach P, Fischer D** (2010) Legislativní ochrana raků v České Republice a ostatních státech Evropy. *Vodohospodářské technicko-ekonomické informace* 52(4): 1-5 (ISSN 0322–8916)
2. **Pârvulescu L, Paloș C, Molnar P** (2009) In: ^[book]**Štambergová M, Svobodová J, Kozubíková E** (2009) Raci v České Republice. Agentura ochrany přírody a krajiny ČR. Praha: 255 p (ISBN 978-80-87051-78-8)
1. **Pârvulescu L, Paloș C, Molnar P** (2009) In: **Holdich DM, Sibley J** (2009) ICS and NICS in Britain in the 2000s In: Brickland J, Holdich DM, Imhoff EM (Eds.) Crayfish conservation in the British Isles. Proceedings of a conference held on 25th March in Leeds, UK: 13-33

[IF] WoS impact factor
 [BDI] BDI indexed
 [book] book

Journal reviewer

Crustaceana; Biologia; Knowledge and Management of Aquatic Ecosystems; Aquaculture; Journal of Ecology and the Natural Environment;

Journal editor

AAFL Bioflux

Diploms and awards

- September 2009 - Excellence Award for **best new teacher**, given by the Rector of West University of Timisoara

Other professional interests	January 2009	Regensburg University	Germany
	Laboratory of molecular biology		
	<ul style="list-style-type: none"> CO1 extraction and amplification using PCR, DNA secvention for comparing stone crayfish samples from Anina Mts. 		
	Coordinator: Dr. Christoph Schubart		

	July - December 2007	National Agency for Environment Protection	Timișoara
	Species fact sheets Editor of <i>Austropotamobius torrentium</i> , <i>Pelecanus onocrotalus</i> , <i>Charadrius morinellus</i> , <i>Dryocopus martius</i> , <i>Alcedo atthis</i> and <i>Lanius collurio</i> . Handbook of the 25 pilot sheets of habitats and species within the project „Implementation and enforcement of the environmental Aquis focussed on Nature protection in West region” PHARE RO 2004/IB/EN-03		
	2004, 2005	West University of Timisoara	Timișoara
	Contribution to the research project of the Biology Department, Faculty of Chemistry, Biology and Geography: Conservation of the Natural Wet Habitat "The Bogs of Satchinez" LIFE-Natura Project, LIFE 02NAT/RO/8573 (01. 08. 2002).		
	Responsibilities:		
	<ul style="list-style-type: none"> ▪ Aquatic crustaceans collecting and identification 		
	material included in the book:		
	STĂNESCU, D., 2005, <i>Mlaștinile de la Satchinez – flora și fauna ariei protejate</i> , Artpress, Timișoara, pp. 66-69 (ISBN 973-7836-49-9)		
Volunteer	September 2008	Vânători Neamț National Park Administration	Vânători Neamț
	May-August 2008	Cheile Nerei-Beușnița National Park Administration	Oravița
	July 2007	Semenic-Cheile Carașului National Park Administration	Reșița
	July 2007	Cheile Bicazului-Hășmaș National Park Administration	Izvorul Mureșului
	August 2007	Cheile Nerei-Beușnița National Park Administration	Oravița
	August 2007	Porțile de Fier National Park Administration	Orșova
	August 2007	Călimani National Park Administration	Vatra Dornei
	2003, 2004	Vânători-Neamț National Park Administration	Agapia
	2003, 2004	Retezat National Park Administration	Deva
	2005, 2006	Apuseni National Park Administration	Oradea
	Volunteer Biologist assessing the quality of aquatic habitats by physic-chemical analyses. Faunistic research in malacostracans (Crustacea: Malacostraca), finished by Activity Report		
	Specific photos for Park Archive		
	May-June 2006, 2007, 2008	Romanian Ornitological Society	Cluj
	Volunteer Biologist in the program "Common bird monitoring"		
	Responsibilities:		
	<ul style="list-style-type: none"> ▪ Bird monitoring from Vermeș wild area. 		

Affiliations	<p>Member in Society for Conservation Biology SCB, since 2011</p> <p>Member in Ponto-Caspian Invasive Species Experts Group PCISEG, since 2011</p> <p>Member of the Scientific Council of Nature Site ROSCI0126 Munții Țarcu, since 2010</p> <p>Founding member and President of BIO-TEAM Association, since 2008</p> <p>Member of International Association of Astacology IAA, since 2008</p> <p>Member of Limnological Society, since 2003</p> <p>Member of Romanian Ornitological Society, since 1998</p> <p>Contributor on IUCN Red List database (http://www.iucnredlist.org)</p> <p>Contributor on Natura 2000 Romania database (http://n2k.nationalparks.ro)</p>						
Expositions	<p>Administrator and webmaster of database Crayfish of Romania (http://crayfish.ro)</p> <p>Webmaster of Biology Department website (www.biologie.uvt.ro)</p> <p>Webmaster of Chemistry, Biology, Geography Faculty website (www.biologie.uvt.ro)</p> <p>Administrator and webmaster of BIO-TEAM Association website (http://bio-team.ro)</p>						
	<p>Participation with 6 digital photos in the book Rakanczai J. (2009): Peisajul născut din ape. Valorile naturale ale zonei Arad-Békés (The landscape born from water. Arad-Békés area's natural values) (ISBN 978-963-7195-39-6)</p>						
	<p>Participation with 14 digital photos in the book Cenușă E. (2009): Specii și habitate de interes comunitar din siturile Natura 2000 – jud. Suceava (Species and habitats of Community interest in Natura 2000 sites - Suceava County) (ISBN 978-973-8914-33-9)</p>						
	<p>Between 10 and 31 October 2007 I participated with 22 photographic images: species of Birds listed by the Habitats Directive, Symposium „Natura 2000 in Romania” Bucharest, Timișoara, Cluj Napoca, Craiova and Iași</p>						
Language skills	<p>English – good</p> <table border="1" data-bbox="383 1545 1484 1612"> <thead> <tr> <th>writing</th> <th>reading</th> <th>speaking</th> </tr> </thead> <tbody> <tr> <td>good</td> <td>very good</td> <td>intermediate</td> </tr> </tbody> </table>	writing	reading	speaking	good	very good	intermediate
writing	reading	speaking					
good	very good	intermediate					
Other skills	<p>Photographic skills:</p> <ul style="list-style-type: none"> - cameras: Nikon D300; Nikon D80 - optics: Sigma EX 50-500mm f4-6,3 HSM; Sigma EX 150mm f2,8 Macro HSM - software: <i>Nikon Capture NX</i> <p>Computer skills: <i>Adobe Photoshop, Corel Draw, Inkscape, Statistica, SPSS, PAST, Canoco, HTML, Office</i> – for Windows</p>						

Driving licence: B category

Field trips ability, good organiser, seriousness, experience of teaching communication.

Hobby Aquarium, cycling, constructions

Timișoara, May 2012

Lucian Pârvulescu

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