



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s)

CHINAN Vasilica Claudiu

Address(es)

Alexandru Ioan Cuza University, Faculty of Biology, Bd. Carol I, No. 20A, 700505, Iași, Romania

Mobile

0721765417

E-mail(s)

vasilechinan@yahoo.com

Nationality

Romanian

Date of birth

1 January 1978

Occupational field

Biology (mycology, phytopathology)

Work experience

Dates

2004 - present

Occupation or position held

assistant lecturer

Name and address of employer

Alexandru Ioan Cuza University, Faculty of Biology, Bd. Carol I, No. 20A, 700505, Iași, Romania

Main activities and responsibilities

Teaching: Mycology, Phytopathology, Biology and Ecology of the Vegetal Parasites (laboratory work)
Research: taxonomy and ecology of fungi

Dates

2002 - 2004

Occupation or position held

biologist

Name and address of employer

Alexandru Ioan Cuza University, Anastasie Fătu Botanic Garden, Dumbrava Rosie St. no. 7-9, Iași, Romania

Main activities and responsibilities

research

Education and training

Dates

2003 - 2009 doctoral student (Thesis title: Taxonomic and ecological research on macromycetes from the bogs of the mountain area of Suceava County)

Doctoral degree in Biology

Name and type of organisation providing education and training

Alexandru Ioan Cuza University, Faculty of Biology, Iași, Romania

Dates

2004 - 2004 master student

Master degree in "Plant Protection"

Name and type of organisation providing education and training

Alexandru Ioan Cuza University, Faculty of Biology, Iași, Romania

Dates

1998 - 2002

Bachelor Degree - Biology

Name and type of organisation providing education and training

Alexandru Ioan Cuza University, Faculty of Biology, Iași, Romania

Personal skills and competences

Mother tongue(s)

Romanian

Other language(s) Self-assessment <i>European level (*)</i>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2" style="text-align: center; background-color: #e0e0e0;">Understanding</th> <th colspan="2" style="text-align: center; background-color: #e0e0e0;">Speaking</th> <th colspan="2" style="text-align: center; background-color: #e0e0e0;">Writing</th> </tr> <tr> <th style="text-align: center;">Listening</th><th style="text-align: center;">Reading</th><th style="text-align: center;">Spoken interaction</th><th style="text-align: center;">Spoken production</th><th colspan="2"></th></tr> <tr> <th style="text-align: center;">C1</th><th style="text-align: center;">C1</th><th style="text-align: center;">B2</th><th style="text-align: center;">B2</th><th style="text-align: center;">B2</th><th style="text-align: center;"></th></tr> </thead> <tbody> <tr> <td></td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table> <p style="font-size: small; margin-top: 2px;">(*) Common European Framework of Reference (CEF) level</p>	Understanding		Speaking		Writing		Listening	Reading	Spoken interaction	Spoken production			C1	C1	B2	B2	B2							
Understanding		Speaking		Writing																					
Listening	Reading	Spoken interaction	Spoken production																						
C1	C1	B2	B2	B2																					
Computer skills and competences	Microsoft office, Internet, Adobe Professional																								
Driving licence(s)	B category																								
Scientific and research activities	<ul style="list-style-type: none"> - co-author at 2 scientific books, author or co-author at 21 scientific papers - member in 6 national research grants 																								

Books

MANOLIU AI., TĂNASE C., **CHINAN V.**, 2008 – Parcul Național Călimani. Studii ecologice și de biodiversitate, Mycobiota. Coordonatori CHIFU T., MANOLIU AI., TOMA C., Ed. Alma Mater (ISBN 978-606-504-039-7), Cluj-Napoca: 88–150;
TĂNASE C., BÎRSAN C., **CHINAN V.**, COJOCARIU Ana, 2009 – Macromicete din România, Ed. Universității „Alexandru Ioan Cuza” Iași: 563 p.

Scientific papers

- AGOROAEI Luminița, MIRCEA Cornelia, BUTNARU Claudia, TĂNASE C., **CHINAN V.**, BÎRSAN C., COJOCARIU Ana, BUTNARU Elena, 2005 – The amount of nitrites in edible mushrooms harvested from Iași and Suceava counties. *Rev. Med. Chir. Soc. Med. Nat. Iași*, 109, 4, 1: 438–442;
- AGOROAEI Luminița, MIRCEA Cornelia, BUTNARU Claudia, TĂNASE C., **CHINAN V.**, BÎRSAN C., BUTNARU Elena, 2008 – Level nitrates and nitrates in mushrooms from polluted soil. 8th International Scientific Conference „Modern management of Mine Producing, Geology and Environmental Protection”, SGEM 2008, Conference Proceedings, Vol. 2: 137–142;
- BUTNARU Elena, MIRCEA Cornelia, AGOROAEI Luminița, CRIVOI Florina, **CHINAN V.**, TĂNASE C., 2008 – Concentration of metals in mushrooms with potential mycoremediation of soil. 8th International Scientific Conference „Modern management of Mine Producing, Geology and Environmental Protection”, SGEM 2008, Conference Proceedings, Vol. 2: 91–98;
- CHINAN V.** 2010 – Macrofungi from „Tinovul de la Românești” peat bog (Dornelor Depression, Romania). AAB Bioflux 2(1): 65–70.
- CHINAN V.** 2011 – Macrofungi from “Grădinița” peat bog (Eastern Carpathians, Romania). An. Șt. Univ. „Al. I. Cuza”, s. II a (Biol. Veg.), Iași, 57 (1): 35–40;
- CHINAN V.** 2010 – Macrofungi identified in the peat bogs from the Natura 2000 site „Găina Lucina” (Eastern Carpathians, Romania). An. Șt. Univ. „Al. I. Cuza”, s. II a (Biol. Veg.), Iași, 56(1): 61–64;
- CHINAN V.**, HEWITT D. 2011 – *Neolecta vitellina*, first record from Romania, with notes on habitat and phenology. Mycotaxon 118: 197–201. <http://dx.doi.org/10.5248/118.197>;
- CHINAN V.**, MITITIUC M., 2009 – Mycocoenological investigations in Drăgoiasa and Cristișor peat bogs (Eastern Carpathians). Studii și Com. Bacău, 22: 22–27;
- CHINAN V.**, TĂNASE C., 2007 – *Hypholoma myosotis* (FR.) M. Lange (Basidiomycota, Fungi) the first record in Romania. An. Șt. Univ. „Al. I. Cuza”, s. II a (Biol. Veg.), Iași, 53, 2007: 100–103;
- CHINAN V.**, TĂNASE C., 2008 – Coenological observations referring to macromycetes from peat bogs situated in Eastern Carpathians (Romania). 8th International Scientific Conference „Modern management of Mine Producing, Geology and Environmental Protection”, SGEM 2008, Conference Proceedings, Vol. 2: 83–90;
- CHINAN V.**, TĂNASE C., 2009 – The importance of wooded peat bogs from Suceava District (Eastern Carpathians) for lignicolous macromycetes conservation. *Sănătatea plantelor*: 7–11;
- COJOCARIU JERCAN Ana, TANASE C., MITITIUC M., **CHINAN C. V.**, 2005 – Wood destroying macromycetes in The Bukovina Village Museum Suceava. *Sanatarea Plantelor*, special edition: 47–51;
- MIRCEA Cornelia, AGOROAEI Luminița, BUTNARU Claudia, PASCU Mihaela, TĂNASE C., **CHINAN V.**, BUTNARU Elena, 2007 – Pollution of mushrooms used in soil mycoremediation. *Proceedings of the 1st International Conference Environment–Natural Sciences–Food Industry in European Context*, Baia Mare: 207–213;
- MIRCEA Cornelia, TĂNASE C., AGOROAEI Luminița, BUTNARU Claudia, **CHINAN V.**, BÎRSAN C., COJOCARIU Ana, BUTNARU Elena, 2008 – The possibility of use mushrooms for soil remediation in a sulphur mine area. 8th International Scientific Conference „Modern management of Mine Producing, Geology and Environmental Protection”, SGEM 2008, Conference Proceedings, Vol. 2: 179–183;
- OLTEANU Zenovia, OPRICĂ Lăcrămioara, TĂNASE C., ZAMFIRACHE Maria-Magdalena, **CHINAN V.**, BÎRSAN C., 2009 – The activity of some oxidoreductases in the lignicolous species *Gloeophyllum odoratum* (Wulfen) Imazeki collected from the Călimani National Park (Eastern Carpathians). *Sănătatea plantelor*, Special edition: 51–68;
- OPRICĂ Lăcrămioara, OLTEANU Zenovia, COJOCARIU D., ZAMFIRACHE Maria-Magdalena, TĂNASE C., **CHINAN V.**, 2008 – Oxydoreductase activity of some fungi harvesting from Călimani National Park areas, *Analele Științifice ale Universității „Alexandru Ioan Cuza”*, Secțiunea Genetica și Biologie Moleculară, Tom IX, fasc. 4: 55–59;
- SESAN Eugenia Tatiana, CHIFU T., MITITIUC M., NEGREAN G., TANASE C., **CHINAN C. V.**, COJOCARIU JERCAN Ana, RADU M. I., 2005 – Conspectul ciupercilor recoltate cu prilejul celui de-al XVI-lea Simpozion al Societății Micologice din România. *Sanatarea Plantelor*, special edition, august 2005: 23–28;

STRATU Anișoara, MURARIU Alexandrina, ZAMFIRACHE Maria-Magdalena, OLTEANU Zenovia, OPRICĂ Lăcrămioara, TĂNASE C., **CHINAN V.**, BÂRSAN C., 2008 – Physiological and biochemical aspects in the lignicolous species *Gloeophyllum odoratum* (Wulfen) Imazeki and *Fomitopsis pinicola* (Sw.) P. Karst. (Fungi, Basidiomycota) collected from Călimani National Park (The Oriental Carpathians), Analele Științifice ale Universității „Alexandru Ioan Cuza”, s II a. Biologie vegetală, TOM LIV, fasc. 2: 97-103;

STRATU Anișoara, ZAMFIRACHE Maria - Magdalena, MURARIU Alexandrina, OLTEANU Zenovia, OPRICĂ Lăcrămioara, TĂNASE C., **CHINAN V.** C., BÂRSAN C. 2011 – Physiological and biochemical aspects in the macromycetes species collected from Călimani National Park (The Oriental Carpathians). Analele științifice ale Universității „Alexandru Ioan Cuza”, Secțiunea Genetică și Biologie Moleculară, XII: 157-164;

TĂNASE C., **CHINAN V.**, GRUDNICKI Margareta, COJOCARIU JERCAN Ana, 2005 – Macromycetes species recorded in The Rachitisul Mare Natural Reserve (The Eastern Carpathians–Suceava county). *Sanatatea Plantelor*, special edition, august 2005: 59–62;

TĂNASE C., PUI A., OLARIU R., **CHINAN V.**, BÂRSAN C., COJOCARIU Ana, 2008 – Polluted fungi species in the mining waste hills coniferous nurseries. 8th International Scientific Conference „Modern management of Mine Producing, Geology and Environmental Protection, SGEM 2008, Conference Proceedings, Vol. 2: 311–317.

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