

## Europass Curriculum Vitae



### Personal information

**First name(s) / Surname(s)** Sagynbek Shermatov  
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**Nationality** Kyrgyz Republic  
**Date of birth** 05 September 1959  
**Gender** male

### Work experience

<b>Dates</b>	2012 →
Occupation or position held	Associate professor of the Department of Agro technology
Main activities and responsibilities	Lecturing for the graduate and postgraduate students; elaborating curricular plans and training programs for the distinctive subjects, preparing textbooks and teacher's guides; carrying out of scientific researches; instructing the work of research degree students as a scientific supervisor
Name and address of employer	Naryn State University; 25, Sagynbai Orozbek st, 722900 Naryn (Kyrgyz Republic)
Type of business or sector	Higher Education Institution
<b>Dates</b>	2009 - 2012
Occupation or position held	Head of Department for Physic and Ekology
Main activities and responsibilities	Lecturing for the graduate university students; delivering seminars and colloquiums for the postgraduate university students; carrying out of scientific researches
Name and address of employer	Naryn State University; 25, Sagynbai Orozbek st, 722900 Naryn (Kyrgyz Republic)
Type of business or sector	Higher Education Institution
<b>Dates</b>	2006 - 2009
Occupation or position held	Dean of the Agro technical faculty
Main activities and responsibilities	Educational and scientific activities. Coordination of specialized committees; current management of faculty work; permanent touch with faculty departments
Name and address of employer	Naryn State University; 25, Sagynbai Orozbek st, 722900 Naryn (Kyrgyz Republic)
Type of business or sector	Higher Education Institution
<b>Dates</b>	1998-2006
Occupation or position held	Head of Department for Ecology and Agro technology
Main activities and responsibilities	Lecturing for the graduate university students; delivering seminars and colloquiums for the postgraduate university students; carrying out of scientific researches
Name and address of employer	Naryn State University; 25, Sagynbai Orozbek st, 722900 Naryn (Kyrgyz Republic)
Type of business or sector	Higher Education Institution

	<b>Dates</b>	1991-1997
Occupation or position held		Research Worker Kyrgyz Veterinary Scientific-Research Institute
Main activities and responsibilities		Scientific activities
Name and address of employer		Kyrgyz Veterinary Scientific-Research Institute; 80, Toktogui st, 722000, Bishkek (Kyrgyz Republic)
Type of business or sector		Scientific-Research Institute
	<b>Dates</b>	1989-1990
Occupation or position held		Assistant the Department of zoo hygiene
Main activities and responsibilities		Ensuring transfer from educational laboratory actions under good conditions Service of technical and scientific means of educational laboratory
Name and address of employer		Kazan State veterinary institute named after N.E. Bauman; 35, Sibirsky Trakt, 420074 Kazan (Russia)
Type of business or sector		Higher Education Institution
	<b>Dates</b>	1983-1984
Occupation or position held		Practical veterinary surgeon
Main activities and responsibilities		Practical activities
Name and address of employer		Ministry of Agriculture of the Kyrgyz Republic. 96A, Kievskaya St., 720040 Bishkek (Kyrgyz Republic)
Type of business or sector		Government organization

## Education and training

	<b>Dates</b>	April 2009 – July 2009
Title of qualification awarded		Post-Doc scholarship
Principal subjects/occupational skills covered		Educational and scientific activities on the topic of Monitoring Rare Species of Birds Species of Prey from the Tiyan-Schan Territory
Name and type of organisation providing education and training		Austrian Federal Ministry for Science and Research. University of Natural Resources and Life Science. 33, Gregor Mendel St., 1180 Vienna, Austria.
Level in national or international classification		Certificate of Post-Doc scholarship
	<b>Dates</b>	1985-1988
Title of qualification awarded		PhD in Veterinary (the Academic Degree of Doctor of Science)
Principal subjects/occupational skills covered		Educational and scientific activities
Name and type of organisation providing education and training		Higher Education Institution. Kazan State veterinary institute named after N.E. Bauman; 35, Sibirsky Trakt, 420074 Kazan (Russia)
Level in national or international classification		Degree of Doctor of Veterinary
	<b>Dates</b>	1977 - 1982
Title of qualification awarded		Postgraduate Diploma. Specialty: veterinary surgeon
Principal subjects / occupational skills covered		Educational activities (lecturing and researching).
Name and type of organisation providing education and training		Higher Education Institution. Kyrgyz Agricultural Institute by K.I.Skrjabina, the Faculty of veterinary. 68, Mederov St., 72005, Bishkek (Kyrgyz Republic)
Level in national or international classification		Diploma of Veterinary Surgeon

**Personal skills and competences**

Mother tongue(s) Kyrgyz

Other language(s)

Self-assessment

European level (\*)

German

English

Russian

Croatian

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B2	Independent user	C1	Proficient user	B2	Independent user	B2	Independent user	B2	Independent user
A2	Basic User	A2	Basic User	A2	Basic User	A2	Basic User	A2	Basic User
C1	Excellent	C1	Excellent	C1	Excellent	C1	Excellent	C1	Excellent
A2	Basic User	A2	Basic User	A2	Basic User	A2	Basic User	A2	Basic User

**Social skills and competences**

Good communication skills gained through my work as a lecturer, teacher and moderator of seminars and debates. I am an executive director NGO "Naryn ecological educational centre"

**Computer skills and competences**

I am proficient user of Microsoft Office™ tools (Word™, Excel™ and PowerPoint™); good command of Photoshop, Picasa and Paint.Net

**Artistic skills and competences**

I am able to play national musical instruments

**Additional information**

I am author of more than 50 publication and 10 teaching books.

Scientific publications of parasitological ecology over the last years:

1. Ecological and epizootological monitoring helminthes of sheep//The current state of the scientific researches in Kyrgyzstan. Bishkek, 2001. p. 364-368.
2. Ecological system studying of helminthes the conditions of highlands//Bulletin of NSU. Naryn, 2001. No. 2, p. 180-186.
3. Bio ecological and epizootological characterization of trematodes in pasture biogeocenoses// Bulletin of NSU. Naryn, p. 62-67.
4. Ecological assessment of biohelminthes in the conditions of highland pasturecenosis//Modern problems of geochemical ecology and biodiversity. Bishkek, 2003, p.154-156.
5. Zone features of biotopes of intermediate hosts of *TREMATODA* in the conditions of highlands//Modern problems of geochemical ecology and biodiversity preservation. Bishkek, 2003, p.156-158.
6. Parasitocenoses of ruminants in the Alpine arid zone //Problems of modern parasitology. Part 2. St. Petersburg, Russia, 2003. p.189-191.
7. Some materials of ecology of landmollusks on pastures Inner Tien-Shan //Biodiversity and Role of zoocenosis in natural and anthropogenic ecosystems, Dnipropetrovsk (Ukraina), 2003. p.181-182.
8. Studying of ecology intermediate hosts of biohelminths in highlands pasturecenoses//Actual Problems of Ecology; Materials of the Second International Scientific Practical Conference: In 2 Parts. Part 1. – Karaganda: KarSU Publishing House, 2003. p. 376-378.

9. Ecological characteristics of fresh-water mollusks biotopes on transformed landscapes //Biological Invasions – from Ecology to Control. Bern (Switzerland), 2004. p.123.
10. The ecological characteristic of biotopes fresh-water mollusk on the transformed landscapes//Strategy of environmental management and biodiversity preservation in XXI Century. Orenburg, Russia 2004. p.139-141.
11. Distribution and features of ecology intermediate hosts of *Fasciola hepatica* in the transformed landscapes Inner Tien-Shan //Parasitological researches in Siberia and in the Far East. Novosibirsk, Russia, 2005, p. 235-236.
12. Biotopes of intermediate hosts of *Fasciola hepatica* on transformed landscapes //Biodiversity and Role of zoocenosis in natural and anthropogenic ecosystems, Dnipropetrovsk (Ukraina), 2005. p.354-355.
13. Analysis of infection with trematodes (*Fasciola hepatica*) of fresh-water mollusks (*Lymnaeidae truncatula*) anthropogenic ecosystems // Fauna, Biology, Morphology and Systematic of Parasites. Moscow, Russia, 2006. p.
14. Ecological and parasitological analysis in the conditions of highland pastures //Sakharov Readings 2006: Environmental Problems of the XXI Century. Minsk, Republic of Belarus, 2006, p. 256-258.
15. Problems of parasitic pollution of highlands pasture of the Inner Tien-Shan //Steps of Northern Eurasia. Orenburg, Russia. 2006
16. The invasion of *Lymnaea truncatula* freshwater mollusks with *Fasciola hepatica* trematods in transformed pasturescenosis //Еколого-функціональні та фауністичні спекти дослідження молюсків, їх роль у біоіндикації стану навколишнього середовища. – Випуск 2. – Житомир: Видавництво ЖДУ ім. Івана Франка, 2006. – С. 349-352.
17. Ecological and parasitological analysis in the conditions of highland pastures//Problems of sustainable functioning of aquatic and terrestrial ecosystems. Book of Abstracts. 2006, Rostov-on-Don, Russia. 2006. p. 470-472.
18. Ecological and parasitological analysis in the conditions of highland pastures //NEOBIOTA – From Ecology to Conservation. Vienna (Austria), 2006, p. 240.
19. Trematodes of the freshwater mollusk - *Lymnaea truncatula* in the highland pastures// Diversity and conservation of European molluscan fauna. Riga, 2006, p. 34-35.
20. Ecological monitoring of highland pastures in the Kyrgyz Republic //NEOBIOTA: Towards a Synthesis. Prague (Czech Republic), 2008, p. 244.
21. The rate trematode infections in wild ungulates in Naryn State Nature Reserve of the Kyrgyz Republic //8<sup>th</sup> EuropeanVertebrate Pest Management Conference. Berlin, Germany,-Book of Abstracts. 2011, p.212.
22. The helminth fauna of wild ungulates animals in Natural ecosystems of the Inner Tien-Shan //European multicolloquium of parasitology: EMOP XI. Cluj Napoca, Romania, -,Book of Abstracts. 2012, p. 470-471.

**Scientific interests:** Veterinary parasitology, Zoohygiene, Ecological parasitology, Ornithology, Ecological education, Social Ecology and Sustainable Development.

**Personal interests:** I like the modern art, architecture and classical music. Love to travel and experience different cultural traditions.