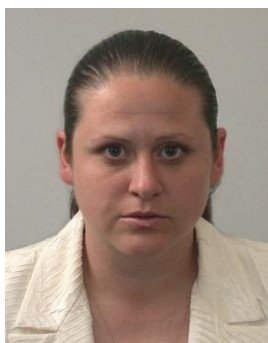






PERSONAL INFORMATION

Denitsa Dimitrova Serbezova



 Bulgaria, Sofia, 1303, Blvd. "eng. Ivan Ivanov" 30, en. B, fl.3, app.28  
 +359 887 704 124  
 [ddomozetova@abv.bg](mailto:ddomozetova@abv.bg), [dserbezova@ltu.bg](mailto:dserbezova@ltu.bg)  
 [www.ltu.bg](http://www.ltu.bg)

Nationality Bulgarian

WORK EXPERIENCE

2020 – to present

Associate professor

University of Forestry, 10 "Kliment Ohridski" Blvd., 1756, Sofia, Bulgaria, [www.ltu.bg](http://www.ltu.bg)

Subjects taught: *Fruit-growing*, Rare fruit crops – for the students of the specialities Agronomy and Plant Protection, educational and qualification degree of Bachelor; *Ampelography and pomology (module: Pomology)*, *Form and ornamental fruit growing*, *Small fruit crops*, *Production of fruit planting material* – for the students of the speciality Perennial plantations, educational and qualification degree of Master

Higher education and Science

2011 – 2020

Chief assistant professor

University of Forestry, 10 "Kliment Ohridski" Blvd., 1756, Sofia, Bulgaria, [www.ltu.bg](http://www.ltu.bg)

Subjects taught: *Fruit-growing* – for the students of the specialities Agronomy and Plant Protection, educational and qualification degree of Bachelor; *Berry crops, Seed production of species and planting material*, *Fruit species breeding*, *Urban, peri-urban and greenhouse horticulture* – for the students of the speciality Breeding and seed production of cultivated plants and Horticulture, educational and qualification degree of Master

Higher education and Science

2008-2011

Assistant professor

University of Forestry, 10 "Kliment Ohridski" Blvd., 1756, Sofia, Bulgaria, [www.ltu.bg](http://www.ltu.bg)

Subjects taught: *Fruit-growing and Viticulture* – for the students of the specialities Agronomy and Plant Protection, educational and qualification degree of Bachelor

Higher education and Science

2008

Research Associate

Department of Small fruit crops, Kostinbrod, at Institute of Agriculture – Kyustendil, Sofiysko shoes Str., 2500, Kyustendil, Bulgaria

[www.iz-kyustendil.org](http://www.iz-kyustendil.org)

Raspberry breeding

Science

EDUCATION AND TRAINING

2009-2011, 2 years

Investigation of genetic resources and breeding at raspberry

Chinese partner (Host Institution) - Heilongjiang Academy of Agricultural Sciences, Harbin, P.R.China  
 Science and Technology Fellowship Programme – China, contract №: STF/12, CRIS# 168538,  
 EuropeAid/127024/L/ACT/CN\_STF/12 [www.euchinastf.eu](http://www.euchinastf.eu)

2007 *PhD*

*Dissertation Title: Raspberry Breeding – Biological and economical evaluation of elites*

Department of Small fruit crops, Kostinbrod, at Institute of Agriculture – Kyustendil, Sofiysko shoes Str.,  
 2500, Kyustendil, Bulgaria,

[www.iz-kyustendil.org](http://www.iz-kyustendil.org)

2006, 1 month *Application of biotechnology methods in fruitgrowing*

Research Centre of Excellence in Sustainable Pomology – PomoCentre, Project no QLAM –  
 2001-00402 (5<sup>th</sup> Framework Programme, accompanying measure). Research Institute of  
 Pomology and Floriculture, Skierniewice, Poland [http://www.insad.pl/home\\_en.html](http://www.insad.pl/home_en.html)

2003 *Serological method Elisa, DNA methods for determination of genetic diversity, in vitro methods and their application at small fruit cultures.*

AgroBioInstitute – Sofia, [www.abi.bg](http://www.abi.bg)

1998-2002 *BSc, Viticulture and Horticulture*

University of Agronomy – Plovdiv, “Mendeleev” 12 Blvd., 4000 Plovdiv, [www.au-plovdiv.bg](http://www.au-plovdiv.bg)

PERSONAL SKILLS

Mother tongue(s) Bulgarian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C2	C2	C2
Upper – Intermediate, NCAS- CPO					
Russian	B1	B1	A2	A2	B1
Chinese	A2	A2	A2	A2	A2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user  
[Common European Framework of Reference for Languages](http://www.europa.europa.eu/education/languages/framework/index_en.htm)

Communication skills Ability to work in a team, communication skills, creativity

Organisational / managerial skills Management and coordination of multinational working teams, communication skills, excellent organizational skills, task allocation abilities, handling deadlines, analytical skills

Job-related skills Leadership and participation in research projects.

Digital competence

SELF-ASSESSMENT

Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Proficient user	Proficient user	Proficient user

Levels: Basic user - Independent user - Proficient user  
[Digital competences - Self-assessment grid](#)

MICROSOFT OFFICE WORD, EXCEL, POWERPOINT, INTERNET

Driving licence Category B

#### ADDITIONAL INFORMATION

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Conferences 14  
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#### ANNEXES

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**Списък с публикациите**  
**на доц. д-р Деница Сербезова**  
**за периода 2010-2020 г.,**  
**Катедра „Агрономство“, Агрономически Факултет**

1. Баджаков И., М. Георгиева, Д. Домозетова, Р. Бачварова, С. Славов, В. Кондакова. (2011). Оценка на българските малинови сортове към кореново гниене причинено от *Phytophthora* sp. *Journal of Mountain Agriculture on the Balkans*, 14 (6): 1304-1318.
2. Апостолова М, Ж. Живков, Д. Домозетов, А. Живондов, З. Ранкова, М. Йорданова, Д. Домозетова, К. Попов, А. Иванов, М. Титянов, С. Бистричанов, Г. Дякова, Л. Колева, В. Пейков, Т. Билева. (2012). Наръчник на предприемача в трайните насаждения. Лесотехнически Университет. Център за насърчаване на предприемачеството. София, 88-102.
3. **Domozetova D.** (2012). State and perspectives of raspberry production in Bulgaria. *AgroLife Scientific Journal – Volume (1)*. 197-102.
4. **Домозетова Д.**, И. Динчева, И. Баджаков, М. Георгиева, Д. Георгиев, В. Антонова. (2014). Растителни ресурси при дребноплодните овощни видове, *Растениевъдни науки, LI (1)*: 15-20.
5. **Домозетова Д.**, С. Гандев. (2014). Използвани системи за формиране и резитба при ябълката. Сборник доклади от втора научна конференция с международно участие „Теория и практика в земеделието”, Лесотехнически Университет, София, 170-184.
6. Домозетов Д., С. Гандев, Д. Сербезова. (2014). Формиране и резитба на овощни дървета и храсти, Пловдив, Биофрут Бг-ЕООД, 112, ISBN 978-954-423-966-4
7. Гандев, С., В. Арnaudов, В. Манолова, Д. Домозетова, П. Герчева, Л. Начева, С. Попов, К. Корнова, (2014). Състояние, проблеми и перспективи на производството на круши в България. *Journal of Mountain Agriculture on the Balkans*, 16 (6): 1534 -1552
8. Gandev, S., V. Arnaudov and **D. Serbezova**. (2014). Selection and cultivation of local wild walnut type in Bulgaria. *Acta Horticulturae (1074)*:135-139
9. Стоянова Н., В. Антонова, Д. Сербезова. (2015). Изучаване на интродуцирани сортове касис, *Растениевъдни науки, LII (2)*: 25-29.
10. Гандев, С., Нанев, И., Станева, И., Савов, П., Исуф, Е., **Сербезова, Д.** (2016). Вегетативни и репродуктивни прояви на ябълковия сорт Грени Смит върху подложка М 9, формиран по системите Стройно вретено, Солен и Вертикална ос. *Екология и бъдеще*. София. XV, 1-2, 62-65
11. **Сербезова, Д.** (2016). Състояние и перспективи на крушопроизводството в България. *Journal of Mountain Agriculture on the Balkans*, 19 (6), 163-171
12. **Сербезова, Д.**, Димитрова, С. (2016). Стари местни ябълкови сортове от Кюстендилски район. *Journal of Mountain Agriculture on the Balkans*, 19 (6), 172-191
13. Gandev, S., I Nanev, P. Savov, E. Isuf, G. Kornov, **D. Serbezova** (2016). The effect of three training systems on the vegetative and reproductive habits of the apple cultivar ‘Braeburn’ grafted on M9 rootstock. *Bulg. J. Agric. Sci.*, 22: 600–603
14. **Domozetova D.**, I. Radomirska. (2017). Growth and reproductive behavior of nine sweet cherry cultivars grafted on two vegetative rootstocks. *Acta Horticulturae*. 1161. 293-297

15. Radomirska I., **D. Domozetova** (2017). Influence of heading heights of the tree leader on growth and fruiting of sweet cherry. *Acta Horticulturae*. 1161. 293-297
16. **Serbezoza, D.**, I. Krishkova (2017). Comparative investigation of three cherry cultivars with different stem heights. *Rastenievadni nauki/Bulgarian Journal of Crop Science*. 54 (3). 41-49
17. Krishkova, I., **D. Serbezova**. (2017). Effectiveness of two types of pruning the crown of the sour cherry cultivar Erdi Bötermö. *Rastenievadni nauki/Bulgarian Journal of Crop Science*. 54 (3). 50-56
18. Младенова, Г., Георгиева, Л., **Сербезова, Д.** (2017). Състояние и перспективи на сливопроизводството в България. Управление и устойчиво развитие. Лесотехнически университет, 64 (3), 81-84
19. **Сербезова Д.**, С. Гандев (2018). Ръководство за упражнения по овощарство. Пловдив. Университетско издателство „Паисий Хилендарски“, 210 стр.
20. **Serbezoza D.** (2018). Systems for shaping and pruning of plum trees used in Bulgaria. *Scientific Papers. Series B, Horticulture*. Vol. LXII, 33-37, ISSN 2285-5653 (print), ISSN 2286-1580 (on-line)
21. Krishkova I., **D. Serbezova** (2018). Economic effect of sustainable apple production. *Scientific Papers. Series B, Horticulture*. Vol. LXII, 45-50, ISSN 2285-5653 (print), ISSN 2286-1580 (on-line)
22. Christov, N., **Serbezoza, D.**, Stoeva, A. (2019). Bulgarian old local sweet cherry cultivars. *Acta Horticulturae*. (ISHS) 1259, 71-76
23. Gandev, S., **Serbezoza, D.** (2019). Performance of the apple cultivars ‘Braeburn’ and ‘Granny Smith’ on M9 rootstock, trained to the systems Slender spindle, Solen and Vertical axis. *Atiner’s Conference Paper Proceedings Series AGR2017-2018*, 1-8
24. **Serbezoza D.** (2019). State and perspectives of sweet cherry production in Bulgaria. *Scientific Papers. Series B, Horticulture*, LXIII, 1, 33-37
25. **Сербезова, Д.** (2019). Сортова структура на черешовите насаждения в България. *Почвоведение, агрохимия и екология*, 53 (3-4), 3-9

**List of publications**  
**of Associate Professor Denitsa Serbezova**  
**for the period 2010-2020,**  
**Department „Agriculture”, Faculty of Agronomy**

1. Badjakov, I., M. Georgieva, **D. Domozetova**, R. Bachvarova, S. Slavov, V. Kondakova (2011). Evaluation of Bulgarian raspberry varieties to root rot caused by *Phytophthora* sp. Journal of Mountain Agriculture on the Balkans, 14 (6): 1304-1318 (Bg)
2. Apostolova, M., Zh., Zhivkov, d. Domozetov, A., Zhivondov, Z. Rankova, M. Yordanova, **D. Domozetova**, K. Popov, A. Ivanov, M. Tityanov, S. Bistrichanov, G. Dyakova, L. Koleva, V. Peykov, T. Bileva (2012). Handbook of the entrepreneur in perennial plantations. University of Forestry. Center for the Promotion of Entrepreneurship. Sofia, 88-102 (Bg)
3. **Domozetova D.** (2012). State and perspectives of raspberry production in Bulgaria. AgroLife Scientific Journal – Volume (1). 197-102.
4. **Domozetova D.**, I. Dincheva, I. Badjakov, M. Georgieva, D. Georgiev, V. Antonova (2014). Plant resources of small fruit crops, Plant Sciences, LI (1): 15-20 (Bg)
5. **Domozetova D.**, S. Gandev (2014). Used System for shaping and pruning of apple. Proceedings of Second Scientific Conference with international participation “Theory and practice in agriculture” University of Forestry, Sofia, 170-184 (Bg)
6. Domozetov D., S. Gandev, **D. Sebezova** (2014). Shaping and pruning fruit trees and shrubs, Plovdiv, Biofruit Bg-Ltd, 112, ISBN 978-954-423-966-4 (Bg)
7. Gandev, S., V. Arnaudov, V. Manolova, **D. Domozetova**, P. Gercheva, L. Nacheva, S. Popov, K. Kornova (2014). State-of-art, problems and prospects of pear production in Bulgaria. Journal of Mountain Agriculture on the Balkans, 16 (6): 1534 -1552 (Bg)
8. Gandev, S., V. Arnaudov and **D. Serbezova**. (2014). Selection and cultivation of local wild walnut type in Bulgaria. Acta Horticulturae (1074):135-139
9. Stoyanova N., V. Antonova, **D. Serbezova**. (2015). A study of introduced black currant varieties, Plant Science, LII (2): 25-29 (Bg)
10. Gandev, S., I. Nanev, P. Savov, E. Isuf, G. Kornov, **D. Serbezova** (2016). The effect of three training systems on the vegetative and reproductive habits of the apple cultivar ‘Braeburn’ grafted on M9 rootstock. Bulg. J. Agric. Sci., 22: 600–603
11. Gandev, S., I. Nanev, I. Staneva, P. Savov, E. Isuf, **D. Serbezova** (2016). Vegetative and Reproductive Habitats of the Apple Cultivar 'Granny Smith' on M9 Rootstock, Trained to the Systems Slender Spindle, Solen and Vertical Axis. Ecology and future, Sofia. XV, 1–2, 62-65 (Bg)
12. **Sebezova D.** (2016). State and perspective of pear production in Bulgaria. Journal of Mountain Agriculture on the Balkans, vol. 19, 6, 163-171 (Bg)
13. **Serbezova D., S. Dimitrova** (2016). Old local Apple varieties from Kyustendil region. Journal of Mountain Agriculture on the Balkans, vol. 19, 6, 172-191 (Bg)
14. **Domozetova D.**, I. Radomirska. (2017). Growth and reproductive behavior of nine sweet cherry cultivars grafted on two vegetative rootstocks. Acta Horticulturae. 1161. 293-297
15. Radomirska I., **D. Domozetova** (2017). Influence of heading heights of the tree leader on growth and fruiting of sweet cherry. Acta Horticulturae. 1161. 293-297

16. **Serbezova, D.**, I. Krishkova (2017). Comparative investigation of three cherry cultivars with different stem heights. *Rastenievadni nauki/Bulgarian Journal of Crop Science*. 54 (3). 41-49
17. Krishkova, I., **D. Serbezova**. (2017). Effectiveness of two types of pruning the crown of the sour cherry cultivar Erdi Bötermö. *Rastenievadni nauki/Bulgarian Journal of Crop Science*. 54 (3). 50-56
18. Mladenova, G., L. Georgieva, **D. Serbezova** (2017). State and perspectives of plum production in Bulgaria. *Management and Sustainable Development*. University of Forestry, 3/2017 (64): 81-84, (Bg)
19. **Serbezova D.**, S. Gandev (2018). Guidance for fruit growing exercises. University Publishing House „Paisiy Hilendarski“, pp. 210, (Bg)
20. **Serbezova D.** (2018). Systems for shaping and pruning of plum trees used in Bulgaria. *Scientific Papers. Series B, Horticulture*. Vol. LXII, 33-37, ISSN 2285-5653 (print), ISSN 2286-1580 (on-line)
21. Krishkova I., **D. Serbezova** (2018). Economic effect of sustainable apple production. *Scientific Papers. Series B, Horticulture*. Vol. LXII, 45-50, ISSN 2285-5653 (print), ISSN 2286-1580 (on-line)
22. Christov, N., **Serbezova, D.**, Stoeva, A. (2019). Bulgarian old local sweet cherry cultivars. *Acta Horticulturae*. (ISHS) 1259, 71-76
23. Gandev, S., **Serbezova, D.** (2019). Performance of the apple cultivars ‘Braeburn’ and ‘Granny Smith’ on M9 rootstock, trained to the systems Slender spindle, Solen and Vertical axis. *Atiner’s Conference Paper Proceedings Series AGR2017-2018*, 1-8
24. **Serbezova D.** (2019). State and perspectives of sweet cherry production in Bulgaria. *Scientific Papers. Series B, Horticulture*, LXIII, 1, 33-37
25. **Serbezova, D.** (2019). Cultivar structure of sweet cherry plantations in Bulgaria. *Bulgarian Journal of Soil Science, Agrochemistry and Ecology*, 53 (3-4), 3-9