

**Dr Vladislav Ognjanov, redovni profesor**

**Uža naučna oblast:** Voćarstvo

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### **Obrazovanje**

- **Dipl. inž. (1978)** - Poljoprivredni fakultet u Novom Sadu, smer – Voćarstvo i vinogradarstvo
- **Magistar nauka (1984)** - Poljoprivredni fakultet, u Novom Sadu, smer – Genetika i oplemenjivanje biljaka
- **Doktor nauka (1991)** - Poljoprivredni fakultet u Novom Sadu, Doktorska disertacija: „Razvitak embriona breskve i njihova kultura *in vitro*“

### **Odabrane publikacije**

1. **Ognjanov, V.**, Ljubojević Mirjana, Vračević Biserka (2009): Genetic improvement of apples at Faculty of Agriculture – Novi Sad. Acta Horticulturae 814. Vol.1 pg 295-298.
2. **Ognjanov, V.** (2011): Smaragd apple. HortScience, 46 (6), 952-954.
3. Zorić, L., Ljubojević, M., Merkulov, Lj., Luković, J., **Ognjanov, V.** (2012): Anatomical characteristics of cherry rootstocks as possible preselection tools for prediction of the tree vigor. Journal of Plant Growth Regulation. 31, 320 – 331.
4. **Ognjanov, V.**, Ljubojević, M., Ninić-Todorović, J., Bošnjaković, D., Barać, G., Čukanović, J. and Mladenović, E. (2011): Morphometric diversity of dwarf sour cherry germplasm in Serbia. Journal of Horticultural Science and Biotechnology. 87, 117 – 122.
5. Ljubojević, M., **Ognjanov, V.**, Bošnjaković, D., Barać, G., Ognjanov, M., Mladenović, E., Čukanović, J. (2012): Sweet and sour cherry decorative forms. Genetika. 44, 367 – 375.

### **Odabrani projekti**

1. Tehnološki projekat MNTR (Ev. br. TR 20134) „Savremene tehnologije i inovacije u voćarstvu i vinogradarstvu“. Projekat Ministarstva za nauku i tehnološki razvoj Republike Srbije, u periodu od 01.01.2008. – 31.12.2010. (rukovodilac)
2. Tehnološki projekat TR (Ev. br. TR 31038) „Stvaranje slabobujnih podloga za trešnju i višnju i razvijanje intenzivne tehnologije gajenja na principima održive poljoprivrede“. Projekat Ministarstva za prosvetu i nauku Republike Srbije, u periodu od 01.01.2011. – 31.12.2014. (rukovodilac)
3. South East European Development Network on Plant Genetic Resources – SEEDNet, 2004. – 2011.
4. COST project: Sustainable production of high-quality cherries for the European market, 2012.

## **Akadske aktivnosti**

- **Nastava** iz uže naučne oblasti voćarstvo, hortikultura i pejzažna arhitektura na osnovnim akademskim, master i doktorskim studijama.
- **Mentor** 5 doktorskih disertacija, 8 magistarskih teze, 7 master radova i 22 diplomskih radova. Učesnik je u većem broju komisija za odbranu na svim nivoima studija.

## **Članstvo u udruženjima**

- Naučno Voćarsko Društvo Srbije
- Društvo Genetičara Srbije
- EUCARPIA
- ISHS

## **Ostale aktivnosti**

- Veći broj predsedavanja u sekcijama na nacionalnim i evropskim skupovima  
Predsedavajući sekcije za oplemenjivanje voćaka na XIIth EUCARPIA General Congress 1989, Göttingen, Germany
- Govori, čita i piše engleski jezik.

**Professor Vladislav Ognjanov, Ph.D.**

**Field of research: Fruit growing**

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## **Academic qualifications**

- **B.Sc.** (1978) - University of Novi Sad, Faculty of Agriculture
- **M.Sc.** (1984) - University of Novi Sad, Faculty of Agriculture
- **Ph.D.** (1991) - University of Novi Sad, Faculty of Agriculture

## **Selected publications**

1. **Ognjanov, V.**, Ljubojević Mirjana, Vračević Biserka (2009): Genetic improvement of apples at Faculty of Agriculture – Novi Sad. Acta Horticulturae 814. Vol.1 pg 295-298.
2. **Ognjanov, V.** (2011): Smaragd apple. HortScience, 46 (6), 952-954.

3. Zorić, L., Ljubojević, M., Merkulov, Lj., Luković, J., **Ognjanov, V.** (2012): Anatomical characteristics of cherry rootstocks as possible preselection tools for prediction of the tree vigor. *Journal of Plant Growth Regulation*. 31, 320 – 331.
4. **Ognjanov, V.**, Ljubojević, M., Ninić-Todorović, J., Bošnjaković, D., Barać, G., Čukanović, J. and Mladenović, E. (2011): Morphometric diversity of dwarf sour cherry germplasm in Serbia. *Journal of Horticultural Science and Biotechnology*. 87, 117 – 122.
5. Ljubojević, M., **Ognjanov, V.**, Bošnjaković, D., Barać, G., Ognjanov, M., Mladenović, E., Čukanović, J. (2012): Sweet and sour cherry decorative forms. *Genetika*. 44, 367 – 375.

### **Selected projects**

1. Ministry of Education and Science Project No. TR31038 „Selection of sweet and sour cherry dwarfing rootstocks and development of intensive cultivation technology based on sustainable agriculture principles“in a period 01.01.2008. – 31.12.2010. (coordinator)
2. Ministry of Education and Science Project No. TR20134 „Contemporary technologies and inovations in fruit growing and viticulture“ in a period 01.01.2011. – 31.12.2014. (coordinator)
3. South East European Development Network on Plant Genetic Resources – SEEDNet, 2004. – 2011.
4. COST project: Sustainable production of high-quality cherries for the European market, 2012.

### **Academic activities**

- Teaching at undergraduate, postgraduate and Ph.D. studies (fruit growing, horticulture and landscape architecture)
- Supervisor of 5 Ph.D. thesis, 8 Magister's thesis, 7 M.Sc. thesis, 22 B.Sc. thesis, member in numerous committees

### **Memberships**

- Serbian Genetic Society
- Serbian Pomological Society
- EUCARPIA
- ISHS

### **Other activities**

- Chairing in national and international meetings  
XIIth EUCARPIA General Congress 1989, Göttingen, Germany. Fruit breeding section
- Language skills: English