

**NAME AND FAMILY NAME** : Violeta Slavkovska

**Employment information:**

2011	Assistant professor Department of Botany, Faculty of Pharmacy
1996	Teaching assistant Department of Botany, Faculty of Pharmacy
1990	Graduate assistant Department of Botany, Faculty of Pharmacy
1989	Graduate biologist - associate Department of Botany, Faculty of Pharmacy

**Education:**

2008	Dr. sc. biol. PhD thesis: "Differentiation of the species of genera <i>Acinos</i> Miller, <i>Calamintha</i> Miller and <i>Micromeria</i> Bentham ( <i>Lamiaceae</i> ) of the central part of the Balkan Peninsula: anatomical characteristics and essential oils" Faculty of Biology, University of Belgrade
1996	Ma. sc. biol. MSc thesis: "The composition of the essential oils of aggregate <i>Satureja montana</i> L. ( <i>Lamiaceae</i> ) in various regions of the central part of the Balkan Peninsula" Faculty of Biology, University of Belgrade
1987	Graduate biologist Faculty of Science, Department of Biology, University of Belgrade
1977	Secondary Medical School (pharmacy technicians department) in Belgrade

**Training:**

2005	University teachers training – basic program Belgrade Organizer: Faculty of Philosophy, University of Belgrade
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**Teaching activities:**

Botany (integrated academic studies, Pharmacy study program)  
Medicinal plants and the environment (integrated academic studies, Pharmacy study program)  
Mentor of 13 defended graduation theses  
Member of the Commission for more than 150 graduation theses

### **Textbooks:**

Lakušić B, **Slavkovska V**, Stojanović D. Practice Handbook for students of the Faculty of Pharmacy, revised edition. Faculty of Pharmacy, Belgrade (2012)

Jančić, R, **Slavkovska, V**, Stojanović, D. Illustrated Dictionary of Botany for students of the Faculty of Pharmacy, Grafopan, Belgrade (2009)

Jančić R, Lakušić B, **Slavkovska V**. Practice Handbook for students of the Faculty of Pharmacy, Plavi krug, Belgrade (1996)

### **Activities at the Faculty:**

Commission for the preparation of a proposal for the election of Dean and Vice Dean, Faculty of Pharmacy, 2012

Commission for the enrollment into the first year of integrated academic studies in the 2011/12 school year

Commission for teaching quality assurance and improvement, 2010-2012

Faculty Council, 2009-2011

Commission for the monitoring and improvement of education, 2007-2010

Commission for the monitoring of teaching reform, 2006-2007

Commission for the enrollment into the first year of studies in the 2001/02 school year

Entrance examination commission, 1992

### **Projects:**

2011- 2014 Investigation of the medicinal potential of plants: Morphological, chemical and pharmacological characterization  
Ministry of Science and Technological Development

2006–2010 Investigation of the medicinal potential of plants: Morphological, chemical and pharmacological characterization  
Ministry of Science and Environmental Protection of Serbia

2001–2005 Investigation of the medicinal potential of wild plants: Morphological, chemical and pharmacological characterization  
Ministry of Science and Technology of Serbia

1996–200. Pharmaceutical and chemical-technological research of medical substances and medical

plants  
Ministry of Science and Technology of  
Serbia  
1991–1995 Botanical and phytochemical investigations  
of aromatic plants  
Ministry of Science and Technology of  
Serbia

### **Publications:**

1. Lakusic D, Ristic M, **Slavkovska V**, Lakusic B. Seasonal Variations in the Composition of the Essential Oils of Rosemary (*Rosmarinus officinalis*, Lamiaceae). Natural Product Communications, (2013), 8 (1): 131-134
2. Lakusic D, Ristic M, **Slavkovska V**, Sinzar-Sekulic J, Lakusic B. Environment-Related Variations of the Composition of the Essential Oils of Rosemary (*Rosmarinus officinalis* L.) in the Balkan Peninsula. Chemistry & Biodiversity, (2012), 9 (7): 1286-1302
3. Lakusic B, Ristic M, **Slavkovska V**, Milenkovic M, Lakusic D. Environmental and Seasonal Impacts on the Chemical Composition of *Satureja horvatii* Silic (Lamiaceae) Essential Oils. Chemistry & Biodiversity, (2011), 8 (3): 483-493
4. Lakušić B, **Slavkovska V**, Pavlović M, Milenkovic M, Antić-Stanković J, Couladis M. Chemical Composition and Antimicrobial Activity of the Essential oil from *Chaerophyllum aureum* L. (Apiaceae), Natural Product Communications, (2009), 4 (1) : 115-118.
5. Lakušić B, Ristić M, **Slavkovska V**, Antić-Stanković J, Milenković M. Chemical composition and antimicrobial activity of the essential oil from *Satureja horvatii* Silic (Lamiaceae), Journal of the Serbian Chemical Society, (2008), 73: 703-711.
6. **Slavkovska V**, Lakušić B, Jančić R, Mimica-Dukić N, Vujičić Đ. Chemical Composition of the Essential oil of *Thymus bracteosus* Vis. ex Bentham (Lamiaceae), Journal of Essential Oil Research, (2006), 18: 310-311.
7. **Slavkovska V**, Couladis M, Bojović S, Tzakou O, Pavlović M, Lakušić B, Jančić R. Essential oil and its systematic significance in *Micromeria* Bentham species from Serbia & Montenegro. Plant Systematics and Evolution, (2005), 225: 1-15.

8. Tzakou O, Couladis M, **Slavkovska V**, Mimica-Dukić N, Jančić R. The essential oil composition of *Salvia brachyodon* Vandas. Flavour and Fragrance Journal, (2003), 18: 2-4.

9. **Slavkovska V**, Jančić R, Bojović S, Milosavljević S, Đoković D. Variability of essential oils of *Satureja montana* L. and *Satureja kitaibelii* Wierzb. ex Heuff. From the central part of the Balkan peninsula, Phytochemistry, (2001), 57: 71-76

10. **Slavkovska V**, Jančić R, Milosavljević S, Đoković D. Variability of the Essential Oil Composition of the Species *Satureja montana* L. (*Lamiaceae*), Journal of Essential Oil Research, (1997), 9: 629-634.