

УНИВЕРЗИТЕТ У КРАГУЈЕВЦУ  
ФАКУЛТЕТ МЕДИЦИНСКИХ НАУКА  
КАТЕДРА ЗА КЛИНИЧКУ ФАРМАЦИЈУ

ПРИМЉЕНО		18.10.2023	
Орг. јед.		Број	Бредност
а	11953		

ДЕКАНУ ФАКУЛТЕТА МЕДИЦИНСКИХ НАУКА  
УНИВЕРЗИТЕТА У КРАГУЈЕВЦУ  
ПРОФ. ДР ВЛАДИМИРУ ЈАКОВЉЕВИЋУ

Предмет: Записник са седнице Катедре за клиничку фармацију

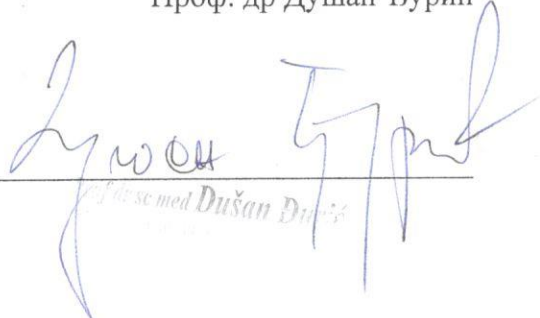
Дана 18.10.2023. године у 13:00 часова, одржан је састанак чланова Катедре за клиничку фармацију, Интегрисаних академских студија фармације, Факултета медицинских наука Универзитета у Крагујевцу, са следећом тачком дневног реда:

1. Предлог да се проф. др Милош Стојиљковић уврсти у гостујућег професора.

Сви чланови Катедре за клиничку фармацију су дали своју сагласност да се Декану упути предлог избора проф. др Милоша Стојиљковића у гостујућег професора.

Шеф Катедре за клиничку фармацију

Проф. др Душан Ђурић



Prof. dr Dušan Đurić

Крагујевац,

• 18.10.2023. године

27 July 2023

**Miloš P. Stojilković, MD, PhD**  
*Curriculum vitae*

**I - Personal data**

**Name:** Stojilković, Miloš P.  
**Positions:** Professor of Pharmacology, Toxicology, and Clinical Pharmacology & Director, PhD Programme, Vice-Dean, Scientific Research and Postgraduate Education, **Faculty of Medicine, University of Banja Luka**, Banja Luka, Bosnia & Herzegovina  
Editor-in-Chief, *Scripta Medica*

**II – Education**

**Executive MBA, University of Sheffield.** Diploma in Marketing awarded in 2014.

**Postdoctoral Fellow**, Division of Clinical Pharmacology, Medical University of South Carolina, Charleston, SC, USA (1 October 1999 – 15 November 2000, mentor Dr Brent M. Egan, Professor of Pharmacology & Medicine, MUSC)

**PhD** in Clinical Pharmacology, MMA Medical Faculty, Belgrade, Serbia. Awarded: Dec. 1996.

**Residency** in Clinical Pharmacology, Medical Faculty, University of Belgrade, Serbia. Specialist diploma awarded: Jan. 1992.

**MSc** in Experimental Pharmacology, Medical Faculty, University of Belgrade, Serbia. Awarded: June 1991.

**Internship** Oct 1984-Jan 1986, Medical Faculty, University of Belgrade, Belgrade, Serbia

**Medical Doctor** – Medical Faculty, University of Sarajevo, Sarajevo, Bosnia & Herzegovina. Awarded: Sept. 1984.

**III – Summary of Professional Skills and/or Expertise**

**Fields of expertise:**

- Toxicology
- Experimental & Clinical Pharmacology
- Clinical Trials
- Pharmacoeconomy

- Medical & Regulatory Affairs
- Marketing in pharmacy
- Medical writing

**Credentials of professional training relevant to expertise:**

- Specialist diploma in Clinical Pharmacology
- Postdoctoral Fellowship in Clinical Pharmacology
- Training course in pharmaco-economic modelling, MEDRAT – Medical Society for Rational Therapy, Kragujevac, Serbia, 7-12 May 2013
- ICH E6 GCP Training for Investigators and Site Personnel, Version 1.0 February 2015, completed 5<sup>th</sup> February, 2016

**Computer skills:**

- Good working knowledge of MS Office programmes (MS Word, MS Excel, MS PowerPoint, MS Access)

## **IV – Summary of relevant work experience**

### Present positions

Since June 2023	Full Member, World Association of Medical Editors (WAME)
Since Feb 2023	Reviewing Editor, <i>Frontiers in Pharmacology</i>
Since Jan 2022	Member, Council of the European Section of the International Academy of Cardiovascular Sciences (IACS)
Since Jan 2022	Fellow of the International Academy of Cardiovascular Sciences (IACS)
Since Jan 2020	Vice-Dean, Scientific Research & Postgraduate Education
Since Mar 2019	Associate Editor, <i>Drug and Chemical Toxicology</i> , Baltimore, MD, USA
Since Aug 2018	Editor-in-Chief, <i>Scripta Medica</i> , Banja Luka, Bosnia and Herzegovina
Since Nov 2017	Professor of Pharmacology, Toxicology, and Clinical Pharmacology <b>Faculty of Medicine, University of Banja Luka</b> , Banja Luka, Bosnia & Herzegovina
Since Oct 2016	Director, PhD Programme, <b>Faculty of Medicine, University of Banja Luka</b> , Banja Luka, Bosnia & Herzegovina

### Professional experience

- Mar 2009-Sep 2018 Professor of Pharmacology, Toxicology, and Clinical Pharmacology **Medical Faculty, University of East Sarajevo**, Foca, Bosnia & Herzegovina
- Aug 2016-Apr 2017 Sub-Investigator, clinical trial “A phase 3 double blinded, randomized, placebo-controlled study to examine the safety and immunogenicity of a seasonal trivalent split inactivated influenza vaccine produced by Institute Torlak in 18-65 year old volunteers in Serbia”. CRO **Comac Medical**.
- May 2013-Nov 2014 Director, Healthcare & Business Development, **Executive Group, Belgrade**, Serbia
- Sep 2012-Apr 2013 Corporate Affairs Head, **Novartis Pharma Services**, Belgrade, Serbia
- Nov 2009-Jun 2012 Executive Director, **Pfizer BH**, Sarajevo, Bosnia & Herzegovina
- Dec 2008-Aug 2012 Business Development Manager, Central Balkan Countries, **Pfizer H.C.P. Corporation**, Belgrade, Serbia
- Jun 2006-Nov 2008 Medical, Regulatory and Portfolio Director, **Actavis**, Balkan Region
- Dec 2004-May 2006 Clinical Pharmacologist, **Odense University Hospital**, Odense, Denmark
- Oct 2001-Feb 2005 Associate Professor in Clinical Pharmacology, MMA Medical Faculty, **MMA Medical Faculty**, Belgrade, Serbia
- Sep 1999-Nov 2004 Head, Department of Experimental Pharmacology & Toxicology, **MMA Medical Faculty**, Belgrade, Serbia
- Oct 1997-Mar 2009 Honorary Professor of Pharmacology, Toxicology, and Clinical Pharmacology **Medical Faculty, University of Eastern Sarajevo**, Foca, Bosnia & Herzegovina
- Oct 1997-Oct 2001 Assistant Professor in Clinical Pharmacology, MMA Medical Faculty, **MMA Medical Faculty**, Belgrade, Serbia
- Jan 1986-Sep 1999 Various research positions at the Department of Experimental Pharmacology & Toxicology, **MMA**, Belgrade, Serbia

#### Other experience

- Jan 2007-Dec 2011 Member, Executive Committee, **European Association for Clinical Pharmacology and Therapeutics (EACPT)**
- Since Aug 2009 Member, **British Pharmacological Society**
- Mar 2005-May 2006 Expert in Pharmacology and Toxicology, **National Medicines Agency**, Belgrade, Serbia
- Feb 2003-May 2005 Member, Council, **European Association for Clinical Pharmacology and Therapeutics (EACPT)**
- Jun 2002-Feb 2005 Member, Ethics Committee, **MMA**, Belgrade, Serbia
- Jan 1999-Feb 2005 Member, Expert Group, **National Centre for Monitoring of Adverse Effects of Drugs**, Belgrade, Serbia
- Since Apr 2004 Member, **German Pharmacological Society**

Jan 2002-Jan 2003 Chairman, Institutional Review Board for Clinical Studies  
Involving Human Subjects, **MMA**, Belgrade, Serbia  
Apr 1998-Jun 2002 Secretary, Ethics Committee, **MMA**, Belgrade, Serbia

## V – Publications

Five most significant recent publications (a complete list of 250+ publications in the fields of Pharmacology and Toxicology can be obtained upon request):

Bajic Z, Sobot T, Uletilovic S, Mandic-Kovacevic N, Cvjetkovic T, Malicevic U, Đukanović Đ, Duran M, Vesic N, Avram S, Jovicic S, Katana M, Matavulj A, Ponorac N, Djuric D, **Stojiljkovic MP**, Škrbic R. Cardioprotective effects of liraglutide pretreatment on isoprenaline-induced myocardial injury in rats. *Can J Physiol Pharmacol*. 2023 May 1;101(5):258-67. doi: 10.1139/cjpp-2022-0534.

**Stojiljković MP**, Škrbić R, Jokanović M, Kilibarda V, Bokonjić DR, Maksimović M. Effects of memantine and its metabolite Mrz 2/373 on soman-induced inhibition of acetylcholinesterase in vitro. *Chem Biol Interact* 2021 Jun 1;342:109463. doi: 10.1016/j.cbi.2021.109463. Epub 2021 Apr 5.

**Stojiljković MP**, Škrbić R, Jokanović M, Bokonjić D, Kilibarda V, Vulović M. Prophylactic potential of memantine against soman poisoning in rats. *Toxicology* 2019 Mar 15;416:62-74. doi: 10.1016/j.tox.2019.01.012.

**Stojiljković MP**, Škrbić R, Jokanović M, Kilibarda V, Bokonjić D, Vulović M. Efficacy of antidotes and their combinations in the treatment of acute carbamate poisoning in rats. *Toxicology* 2018 Sep 1;408:113-124. doi: 10.1016/j.tox.2018.08.017.

Škrbić R, **Stojiljković MP**, Četković SS, Dobrić S, Jeremić D, Vulović M. Naloxone Antagonizes Soman-induced Central Respiratory Depression in Rats. *Basic Clin Pharmacol Toxicol* 2017 Jun;120(6):615-620. doi: 10.1111/bcpt.12745.

## VI – Languages

**Mother tongue:** Serbian  
**Other languages:** English (fluent, both written and verbal)  
German (working knowledge, written and verbal)  
Danish (working knowledge, written and verbal)

## VII – References

Stephen M. Lanier, Vice-President, Research  
**Wayne University**, Detroit, MI, USA

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Brent M. Egan, Professor of Medicine and Pharmacology  
**Medical University of South Carolina**, Charleston, SC, USA

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# Prof. dr Miloš P. Stojiljković

## Bibliografija

### Publikacije do izbora u zvanje docenta

#### Radovi štampani u celini u domaćim časopisima

1. Ranković M, Marković M, Marenović T, Bošković B, **Stojiljković MP**, Ilić N. Tramadol - primena u anesteziji. *Anaesthesiol Jugoslav* 1988;13(3-4):101-4.
2. Marković N, **Stojiljković MP**, Marenović T, Marković M, Slavković Z. Primena antihipertenzivnih lekova u tretmanu antihipertenzivnih kriza u toku anestezije i reanimacije. *Anaesthesiol Jugoslav* 1989;14(5-6):51-5.
3. Bošković B, Dobrić S, **Stojiljković MP**. Naučno informisanje u oblasti toksikologije i problemi obezbeđivanja naučnih informacija. *Period Biol* 1990;92(2):261-4.
4. Marenović T, Slavković Z, Dragosavac D, Dobrić S, Lončar-Stojiljković D, **Stojiljković MP**. Sufentanil i fentanil u kardiohirurškoj anesteziji. *Anaesthesiol Jugoslav* 1990;15(11-12):161-6.
5. Ljubunčić P, **Stojiljković MP**. Uloga slobodnih kiseoničkih radikala u nastanku ishemičke nekroze miokarda. *Anaesthesiol Jugoslav* 1991;16(1-2):123-8.
6. Ljubunčić P, Mujić F, **Stojiljković MP**, Winterhalter-Jadrić M. Dejstvo prethodne primjene dimetilsulfoksida na razvoj eksperimentalne nekroze miokarda kod pacova tretiranih izoprenalinom. *Srp Arh Celok Lek* 1991;119(9-10):238-42.
7. Ljubunčić P, Lončar-Stojiljković D, **Stojiljković MP**, Winterhalter M. Značaj slobodnih radikala kiseonika u fiziologiji, patologiji i terapiji. *Srp Arh Celok Lek* 1991;119(11-12):314-21.
8. Marenović T, **Stojiljković MP**, Marković M. Esmolol - novi beta adrenergički blokator sa ultrakratkim delovanjem. *Srp Arh Celok Lek* 1992;120 Suppl 4:65-70.
9. Bošković B, Dobrić S, **Stojiljković MP**. Neželjeni efekti i toksičnost beta-blokatora. *Srp Arh Celok Lek* 1992;120 Suppl 4:74-80.
10. Ljubunčić P, **Stojiljković MP**, Winterhalter-Jadrić M, Vidović Z, Mujić F. Efikasnost pretretmana blokatorima beta-adrenergičkih receptora u suzbijanju kardiotoksičnih efekata izoprenalina u pacova. *Vojnosanit Pregl* 1992;49(4):297-304.
11. Ljubunčić P, **Stojiljković MP**, Winterhalter-Jadrić M, Mujić F, Vidović Z. Uticaj kalcijumskih antagonista na kardiotoksične efekte izoprenalina u pacova. *Vojnosanit Pregl* 1992;49(4):305-11.

12. **Stojiljković MP**, Dragojević-Simić V, Bošković B. Selegilin u terapiji Parkinsonove bolesti. *Vojnosanit Pregl* 1992;49(4):357-68.
13. Bošković B, Dragojević-Simić V, Dobrić S, **Stojiljković MP**. Neželjeni efekti i toksičnost kalcijumskih antagonista. *Pharmaca* 1993;31(1):59-62.
14. **Stojiljković MP**, Obradović D. Selegilin u terapiji depresije. *Pharmaca Iugoslav* 1993;31(2):86-91.
15. **Stojiljković MP**. Methods of monitoring of drug penetration into skin [letter]. *Pharmaca Iugoslav* 1993;31(2):105-6.
16. **Stojiljković MP**. Šesti Kongres toksikologa Jugoslavije sa međunarodnim učešćem. *Pharmaca Iugoslav* 1993;31(3-4):158-9.
17. Lončar-Stojiljković D, Dobrić S, **Stojiljković MP**, Marenović T, Bošković B. Esmolol kao dodatak neurohirurškoj anesteziji. *Arh Farm* 1994;44(1-2):270-1.
18. **Stojiljković MP**. Terapijska efikasnost antidota u akutnom trovanju miševa i pacova karbarilom. *Arh Farm* 1994;44(1-2):472-3.
19. **Stojiljković MP**, Dobrić S, Lončar-Stojiljković D, Marenović T, Bošković B. Primena esmolola u suzbijanju intraoperativne hipertenzije i tahikardije. *Pharmaca Iugoslav* 1994;32(1):5-8.
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21. **Stojiljković MP**. VI Kongres toksikologa Jugoslavije. *Vojnosanit Pregl* 1994;51(5):452.
22. Marenović T, Lončar-Stojiljković D, **Stojiljković MP**, Radojević D. Anestezija i lekovi koji se koriste u lečenju kardioloških bolesnika. *Anaesthesiol Iugoslav* 1995;20(1-2):60-9.
23. Lončar-Stojiljković D, Marković M, **Stojiljković MP**. Galantamin, antiholinesterazni fenantrenski alkaloid iz lukovice kavkaske visibabe *Galanthus woronowii* A. Los.: Njegova primena u anesteziologiji i drugim medicinskim disciplinama. *Arh Farm* 1995;45(5):348-9.
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26. **Stojiljković MP**. Vankuverska grupa [pismo]. *Scripta Med* 1995;26(1-4):47-8.
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28. **Stojiljković MP**. Klinička farmakologija moklobemida (Auromid®). *Pharmaca Iugoslav* 1995;33(3-4):77-82.
29. Ivković-Lanier B, **Stojiljković MP**. Uticaj 4-aminopiridina na indirektno izazvane kontrakcije dijafragme pacova *in situ*. *Vojnosanit Pregl* 1996;53(2):121-3.
30. **Stojiljković MP**, Bošković B. Terapijska efikasnost diacetilmonoksima kao dodatka standardnim antidotima u lečenju akutnog trovanja somanom ili VX-otrovom u pacova. *Arh Farm* 1996;46(1-2):7-12.
31. Knežević DL, Rajić D, **Stojiljković MP**, Bokonjić D, Tadić V, Bošković B. Efikasnost antidotske terapije i dekontaminacije kod pacova perkutano trovanih standardnim ili viskozanim somanom. *Arh Farm* 1996;46(3-4):143-7.

### **Radovi štampani u celini u domaćim knjigama**

1. Rajić D, Bočvarov N, Bokonjić D, **Stojiljković M**. Svojstva i primena viskoznih nervnih bojnih otrova. Kratka naučno-tehnička informacija. Beograd: Vojnotehnički institut KoV, 1991(12):1-19.
2. Bošković B, Dobrić S, **Stojiljković MP**. Novosti u terapiji. Informativni bilten. Beograd: Institut za vojnomedicinske naučne informacije i dokumentaciju, 1992.
3. Pavkov ST, Stefanović AM, **Stojiljković MP**. Toksikološka hemija i osnove poznavanja lekova za III i IV razred medicinske škole. 1. izdanje. Novi Sad: Zavod za udžbenike, 1992.
4. Pavkov ST, Stefanović AM, **Stojiljković MP**. Toksikološka hemija i osnove poznavanja lekova za III i IV razred medicinske škole. 2. prerađeno i dopunjeno izdanje. Beograd: Zavod za udžbenike i nastavna sredstva, 1996.

### **Radovi štampani u celini u domaćim zbornicima**

1. Radonjić VB, Četković S, Knežević D, Stajković N, **Stojiljković M**. Toksikološki aspekti primene pesticida u urbanim sredinama. U: Zbornik radova XIV stručne konferencije "Ekosistem i zdravlje"; 1995 Oct; Beograd, Yugoslavia. Beograd: Gradski zavod za zaštitu zdravlja i Odeljenje medicinskih nauka SANU, 1995:267-73.

### **Radovi štampani kao izvodi u domaćim zbornicima**

1. **Stojiljković MP**. Relative therapeutic efficacy of anticholinergic drugs in the treatment of acute physostigmine intoxication in rats [abstract]. Abstracts of the 10<sup>th</sup> Congress of the Yugoslav Pharmacological Society; 1988 Oct 12-15; Neum, Yugoslavia. Sarajevo: Yugoslav Pharmacological Society 1988:49.

2. **Stojiljković MP**, Četković SS. Influence of morphine, soman and its antidotes on antinociception in mice [abstract]. In: Book of Abstracts of the XIX Yugoslav Symposium on Biophysics; 1988 December 13-17; Sarajevo - Igman, Yugoslavia. Sarajevo: Yugoslav Society of Biophysics, 1988:44.
3. **Stojiljković MP**, Maksimović M, Kilibarda V, Jovanović Đ, Jokanović M. Uticaj memantina na biohemijske efekte somana *in vivo* i *in vitro*[abstract]. Jugoslav Med Biohem 1994;13(3-4):274.

### Radovi štampani u celini u inostranim časopisima

1. **Stojiljković MP**, Sjauš TK, Dogović N. Relative therapeutic efficacy of anticholinergic drugs in the treatment of acute physostigmine intoxication in rats. Iugoslav Physiol Pharmacol Acta 1989;25 Suppl 7:139-40.
2. **Stojiljković MP**, Ugrešić N, Tanasijević D, Mureta J. Influence of reserpine and atropine on survival rate and caudate nucleus monoamine steady-state content in rats acutely intoxicated with organophosphorus compounds. Iugoslav Physiol Pharmacol Acta 1989;25:465-70.
3. **Stojiljković MP**, Četković SS. Influence of morphine, soman and its antidotes on antinociception in mice. Period Biol 1990;92(4):461-2.
4. **Stojiljković MP**, Ugrešić N, Andjelković D, Obradović D. Interactions of L-DO-PA/pargyline, an organophosphorus compound (VX) and its antidotes in rats: neurochemical and toxicological aspects. Acta Veterinaria 1993;43(2-3):179-85.
5. Lončar-Stojiljković D, **Stojiljković MP**, Maksimović M, Jokanović M. Prolonged neuromuscular block due to atracurium besylate after balanced anaesthesia. Arch Toxicol Kinet Xenobiot Metab 1993;1(2):93-103.
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8. Ljubunčić P, **Stojiljković MP**, Mujić F. Allopurinol pretreatment and isoprenaline-induced myocardial necrosis prevention in rats [published erratum appears in Arch Toxicol Kinet Xenobiot Metab 1995;3(2):167]. Arch Toxicol Kinet Xenobiot Metab 1994;2(4):681-90.
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10. **Stojiljković MP**, Bošković B. Therapeutic efficacy of nicotinic receptor antagonists in rats acutely intoxicated with carbamates. *Iugoslav Physiol Pharmacol Acta* 1995;31(1):265-71.
11. Ivković B, **Stojiljković MP**, Četković SS, Bošković B. Interaction of carbamates and nicotinic receptor antagonists in rat phrenic nerve-diaphragm *in situ* preparation. *Iugoslav Physiol Pharmacol Acta* 1995;31(1):319-25.
12. Cvetković M, **Stojiljković MP**, Rosić N, Bošković B. Influence of oximes HI-6, pralidoxime chloride (2-PAM) and Pro-2-PAM on blood pressure in rats poisoned with organophosphate cholinesterase inhibitors. *Iugoslav Physiol Pharmacol Acta* 1995;31(1):327-36.
13. **Stojiljković MP**, Cvetković M, Rosić N, Bošković B. Effects of bispyridinium oxime HI-6 on blood pressure and heart rate in cats poisoned with organophosphate cholinesterase inhibitors. *Iugoslav Physiol Pharmacol Acta* 1995;31(1):337-45.
14. **Stojiljković MP**, Cvetković M, Bošković B. Pharmacokinetics of bispyridinium oxime HI-6 in anaesthetised and artificially ventilated cats poisoned with organophosphate cholinesterase inhibitors soman or VX. *Arch Toxicol Kinet Xenobiot Metab* 1995;3(2):91-101.
15. **Stojiljković MP**. Uniform requirements for manuscripts submitted to biomedical journals: Why do we need them? *Arch Toxicol Kinet Xenobiot Metab* 1995;3(2):169-76.
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18. **Stojiljković MP**. Treatment of respiratory infections caused by new bacterial species *Chlamydia pneumoniae*[review]. *Scripta Med* 1995;26(1-4):39-42.
19. Đukić-Dejanović SM, Ravanić DB, **Stojiljković MP**, Paunović VR. Clonidine-based detoxification program for heroin addicts. *Arch Toxicol Kinet Xenobiot Metab* 1996;4(2):71-8.
20. **Stojiljković MP**. Memantine or its metabolite 1-amino-3-hydroxymethyl-5-methyladamantane (Mrz 2/373) afford better prophylaxis than physostigmine or pyridostigmine in soman-intoxicated rats. *Arch Toxicol Kinet Xenobiot Metab* 1997;5(1):35-9.

### **Radovi štampani u celini u inostranim knjigama**

1. Lončar-Stojiljković D, **Stojiljković MP**, Đorđević B, Bošković D, Marenović S, Marenović T. Esmolol in the treatment of perioperative hypertension and tachycardia. In:

Bennet D, editor. 9th European Congress on Intensive Care Medicine. Glasgow, UK, September 24-28, 1996. Bologna: Monduzzi Editore, 1996:831-4.

### Radovi štampani kao izvodi u inostranim časopisima

1. Ugrešić N, Tanasijević D, **Stojiljković MP**, Bošković B. Monoamine changes in caudate nucleus of rats poisoned by VX and paraoxon [abstract]. Eur J Pharmacol 1990;183(4):-1507.
2. **Stojiljković MP**, Ugrešić N, Tanasijević D, Bošković B. Influence of 6-hydroxydopamine pretreatment and atropine treatment on the acute toxicity of soman in rats [abstract]. Eur J Pharmacol 1990;183(4):1508.
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