

# 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.
20. **Stojiljković MP**. Vankuverski stil. *Pharmaca Iugoslav* 1994;32(1):31-2.
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.
24. **Stojiljković MP**, Popović M, Bošković B. Otkriće i medicinska primena fizostigmina, alkaloida iz *Physostigma venenosum* Balfour. *Arh Farm* 1995;45(5):350-1.
25. Simić R, Dragojević-Simić V, **Stojiljković MP**, Dobrić S, Milovanović SR. Racionalna primena laksativa sa posebnim osvrtom na preparate biljnih vlakana i sene. *Scripta Med* 1995;26(1-4):43-5.
26. **Stojiljković MP**. Vankuverska grupa [pismo]. *Scripta Med* 1995;26(1-4):47-8.
27. **Stojiljković MP**. Lečenje respiratornih infekcija izazvanih novom bakterijskom vrstom *Chlamydia pneumoniae*. *Pharmaca Iugoslav* 1995;33(1-2):21-3.

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 viskozim 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, Jakanović 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. Jugoslav 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. Jugoslav 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, Jakanović M. Prolonged neuromuscular block due to atracurium besylate after balanced anaesthesia. Arch Toxicol Kinet Xenobiot Metab 1993;1(2):93-103.
6. Bokonjić D, **Stojiljković MP**, Stulić D, Kovačević V, Maksimović M. Application of response surface modeling for evaluation of the efficacy of a HI-6/trimedoxime mixture against tabun and soman poisoning in rats. Arch Toxicol Kinet Xenobiot Metab 1993;1(4):223-32.
7. **Stojiljković MP**. The Sixth Congress of the Toxicologists of Yugoslavia. Arch Toxicol Kinet Xenobiot Metab 1994;2(3):637-44.
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.
9. Obradović D, Anđelković D, Bokonjić D, Ružić D, **Stojiljković MP**. Correlation of the effect of diazepam on active avoidance learning and on oxygen consumption in rat frontal cortical slices. Jugoslav Physiol Pharmacol Acta 1995;31(1):259-63.
10. **Stojiljković MP**, Bošković B. Therapeutic efficacy of nicotinic receptor antagonists in rats acutely intoxicated with carbamates. Jugoslav 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.
16. **Stojiljković MP**, Dragojević-Simić V, Radonjić VB, Knežević DL, Četković SS, Tadić V, Bošković B. Therapeutic efficacy of standard antidotes in the treatment of carbamate insecticide poisoning in mice. *Arch Toxicol Kinet Xenobiot Metab* 1995;3(3):332-4.
17. Ugrešić N, **Stojiljković MP**, Tanasijević D, Bošković B. Influence of paraoxon on monoamine metabolism in rat medulla/pons. *Iugoslav Physiol Pharmacol Acta* 1995;31(2):543-7.
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.
3. **Stojiljković MP**, Maksimović M, Četković SS, Kilibarda V, Jokanović M. Memantine and atropine pretreatment against acute carbamate poisoning in rats [abstract]. *Arch Toxicol Kinet Xenobiot Metab* 1994;2(2):437-8.
4. **Stojiljković MP**, Maksimović M. Memantine, physostigmine and pyridostigmine as prophylaxis against soman poisoning in rats [abstract]. *Arch Toxicol Kinet Xenobiot Metab* 1994;2(2):459-60.
5. Ljubunčić P, **Stojiljković MP**, Mujčić F. Use of superoxide dismutase in the treatment of isoprenaline cardiotoxicity in rats [abstract]. *Arch Toxicol Kinet Xenobiot Metab* 1994;2(2):501-2.
6. Ravanić DB, Đukić SM, Lončar-Stojiljković D, **Stojiljković MP**, Banković DB, Paunović VR. A fatal case of serotonin syndrome after treatment with trazodone, clomipramine and electroconvulsive therapy [abstract]. *Arch Toxicol Kinet Xenobiot Metab* 1994;2(2):521-2.
7. Ravanić DB, Đukić SM, Lončar-Stojiljković D, **Stojiljković MP**, Banković DB, Paunović VR. A case of neuroleptic malignant syndrome after rapid decrease of neuroleptic dose [abstract]. *Arch Toxicol Kinet Xenobiot Metab* 1994;2(2):525-6.
8. Đukić SM, Ravanić DB, Lončar-Stojiljković D, **Stojiljković MP**, Petrović DM, Banković DB, Paunović VR. Titration of intravenous naloxone in heroin overdose [abstract]. *Arch Toxicol Kinet Xenobiot Metab* 1994;2(2):529-30.
9. **Stojiljković MP**. Cardiovascular tolerability of memantine and atropine in urethane-anesthetized rats [abstract]. *Arch Toxicol Kinet Xenobiot Metab* 1994;2(2):547-8.
10. **Stojiljković MP**, Bokonjić D. Influence of memantine, atropine and carbamates on spontaneous motoric activity in rats [abstract]. *Arch Toxicol Kinet Xenobiot Metab* 1994;2(2):549-50.
11. **Stojiljković MP**, Bokonjić D, Cvetković M, Bošković B. Cardiovascular and behavioural tolerability of memantine, physostigmine and pyridostigmine [abstract]. *Int Toxicol* 1995;7(1):97-P-16.
12. **Stojiljković MP**, Maksimović M, Kilibarda V, Jovanović Đ, Jokanović M, Bošković B. Influence of plasma carboxylesterase inhibition on memantine, physostigmine and pyridostigmine prophylaxis in soman poisoned rats [abstract]. *Int Toxicol* 1995;7(1):99-P-22.

13. Đorđević B, Adamov A, Grbović L, Lončar-Stojiljković D, **Stojiljković MP**. Clinical study of propofol, etomidate and thiopentone as general anaesthetics for short gynaecological procedures [abstract]. Br J Anaesth 1996;76 Suppl 2:8.
14. Lončar-Stojiljković D, **Stojiljković MP**, Kilibarda V, Đorđević B, Marković M, Marenović T. Pharmacokinetics of i.m. and oral diazepam administered as a premedication before ophthalmic surgery [abstract]. Br J Anaesth 1996;76 Suppl 2:86.
15. Đukić-Dejanović S, Ravanić DB, Lončar-Stojiljković D, Janković S, **Stojiljković MP**, Paunović VR. Neuroleptic malignant syndrome as a serious adverse effect of antipsychotic medication - report of three cases [abstract]. Acta Biol Med Exp 1996;21(1 Suppl):31.
16. Ravanić DB, Đukić-Dejanović S, **Stojiljković MP**, Janković S, Paunović VR. Adverse effects of antipsychotic drugs in positive and negative type of schizophrenia - typical vs atypical neuroleptics [abstract]. Acta Biol Med Exp 1996;21(1 Suppl):31.
17. Lončar-Stojiljković D, **Stojiljković MP**, Pavlović N, Marenović T, Bošković B. Esmolol, a titratable beta-adrenergic receptor antagonist as an useful adjunct to balanced anaesthesia [abstract]. Acta Biol Med Exp 1996;21(1 Suppl):54.
18. **Stojiljković MP**, Jačević V, Bočarov-Stančić A, Kilibarda V, Pavlović N, Milovanović SR. Influence of amifostine (WR-2721) on survival of rats intoxicated with T-2 toxin [abstract]. Acta Biol Med Exp 1996;21(1 Suppl):71.
19. **Stojiljković MP**, Jačević V, Mirtschin P, Flachsenberger W, Milovanović SR. Reversible cholinesterase inhibitors as antidotes to acanthophin *a* envenomation in rats [abstract]. Acta Biol Med Exp 1996;21(1 Suppl):71.
20. Lončar-Stojiljković D, **Stojiljković MP**, Marković M, Đorđević B, Bošković D, Marenović S, Marenović T. Esmolol in the treatment of perioperative hypertension and tachycardia [abstract]. Intensive Care Med 1996;22 Suppl 3:S386
21. Đorđević B, Adamov A, Grbović L, Lončar-Stojiljković D, **Stojiljković MP**. Propofol, etomidate and thiopentone as anaesthetics for short gynaecological procedures [abstract]. Acta Anaesthesiol Scand 1996;40 Suppl 109:247.
22. Lončar-Stojiljković D, **Stojiljković MP**, Marković M, Đorđević B, Marenović T, Šefer S. Esmolol as an adjunct to balanced anaesthesia in orthopaedic surgery [abstract]. Acta Anaesthesiol Scand 1996;40 Suppl 109:257.
23. Jovanović D, Petrović D, Ristić P, **Stojiljković MP**. There is no correlation between plasma gliclazide levels and their hypoglycaemic effect in healthy subjects [abstract]. Balkan J Clin Lab 1996;3(1):135.
24. **Stojiljković MP**, Kilibarda V, Jovanović D, Jokanović M, Maksimović M. Memantine and its metabolites as protectors of phosphorylation of acetylcholinesterase *in vitro*[abstract]. Jugoslov Med Biochem 1996 Oct-Dec;15(4):263.

**Radovi štampani kao izvodi u inostranim zbornicima**

1. **Stojiljković MP**, Maksimović M, Jokanović M, Kilibarda V. Interaction between carbamates and oximes in rats: biochemical and toxicological aspects [abstract]. In: Mikov M, Popović J, editors. Book of Abstracts of the Xenobiotic Metabolism and Toxicity Workshop of Balkan Countries; 1991 March 18-21; Novi Sad, Yugoslavia. Novi Sad: EUROTOX, 1991:91.
2. Kovačević V, Bokonjić D, **Stojiljković MP**, Stulić D, Maksimović M. Use of oxime mixtures in treatment of acute organophosphate poisoning in rats [abstract]. In: Mikov M, Popović J, editors. Book of Abstracts of the Xenobiotic Metabolism and Toxicity Workshop of Balkan Countries; 1991 March 18-21; Novi Sad, Yugoslavia. Novi Sad: EUROTOX, 1991:92.
3. Ugrešić N, **Stojiljković MP**, Tanasijević D, Bošković B. Paraoxon-induced changes of monoamine metabolism in rat medulla-pons[abstract]. In: Mikov M, Popović J, editors. Book of Abstracts of the Xenobiotic Metabolism and Toxicity Workshop of Balkan Countries; 1991 March 18-21; Novi Sad, Yugoslavia. Novi Sad: EUROTOX, 1991:92-3.
4. Ljubunčić P, **Stojiljković MP**, Vidović Z, Ćorić J. Allopurinol fails to prevent isoprenaline-induced myocardial necrosis in rats [abstract]. In: Mikov M, Popović J, editors. Book of Abstracts of the Xenobiotic Metabolism and Toxicity Workshop of Balkan Countries; 1991 March 18-21; Novi Sad, Yugoslavia. Novi Sad: EUROTOX, 1991:93-4.
5. Ivković B, **Stojiljković MP**, Bošković B. Influence of 4-aminopyridine on neuromuscular transmission in rats [abstract]. In: Mikov M, Popović J, editors. Book of Abstracts of the Xenobiotic Metabolism and Toxicity Workshop of Balkan Countries; 1991 March 18-21; Novi Sad, Yugoslavia. Novi Sad: EUROTOX, 1991:94.
6. Rajić D, Knežević D, Bokonjić D, **Stojiljković MP**, Bošković B. Effectiveness of decontamination and antidotal treatment on percutaneous toxicity of thickened soman in rats [abstract]. In: Mikov M, Popović J, editors. Book of Abstracts of the Xenobiotic Metabolism and Toxicity Workshop of Balkan Countries; 1991 March 18-21; Novi Sad, Yugoslavia. Novi Sad: EUROTOX, 1991:94].110.
7. Lončar-Stojiljković D, **Stojiljković MP**, Marenović T, Kilibarda V, Šurbatović M. Oral versus intramuscular diazepam in pre-anaesthetic medication: A pilot study [abstract]. In: Nojkov J, editor. Book of Abstracts of the First Congress of the Macedonian Anaesthesiologists with International Participation; 1995 May 25-28; Ohrid, Macedonia. Skopje: Macedonian Society of Anaesthesiology, Reanimation and Intensive Care Medicine, 1995:108A.
8. Lončar-Stojiljković D, **Stojiljković MP**, Kilibarda V, Šurbatović M, Marenović T. Diazepam, used as a pre-medication drug, is better absorbed and brings on more efficient anxiolysis after oral than after intramuscular administration [abstract]. In: Book of abstracts of the 33rd International Congress on Forensic (TIAFT) & 1st on Environmental Toxicology (GRETOX 1995); 1995 Aug 27-31; Thessaloniki, Greece, 1995:127OT.

## Publikacije posle izbora u zvanje docenta, a pre izbora u zvanje vanrednog profesora

### Radovi štampani u celini u domaćim časopisima

1. **Stojiljković M**, Milić B. Prvi vek aspirina: I. Od ekstrakta kore vrbe do Hoffmannove sinteze. *Arh Farm* 1997;47(5):524-5.
2. Lončar-Stojiljković D, **Stojiljković M**, Radonjić V, Romanić S, Jovanović Đ. Istorijat d-tubokurarina: od otrova za strele do savremene primene u anesteziologiji. *Arh Farm* 1997;47(5):642-3.
3. Juranić Z, **Stojiljković M**, Bočarov-Stančić A, Juranić I, Kilibarda V, Bijelogrić S, Jačević V, Vuletić N, Milovanović S, Radulović S. Inhibicija *in vitro* proliferacije B16 ćelija mišjeg melanoma i K562 ćelija humane mijelogene leukemije T-2 toksinom, trihotecenskim sekundarnim metabolitom gljivica roda *Fusarium*. *Arh Farm* 1997;47(5):644-5.
4. **Stojiljković M**, Juranić Z, Juranić I, Kilibarda V, Vuletić N, Bočarov-Stančić A, Bijelogrić S, Jačević V, Radulović S, Milovanović S. Citostatski efekat T-2 toksina, metabolita fuzarijumskih plesni, u kulturi HeLa ćelija humanog karcinoma grlića materice *in vitro*. *Arh Farm* 1997;47(5):646-7.
5. **Stojiljković MP**, Jovanović D. Norfloksacin - sadašnje mesto u farmakoterapiji. *Vojnosanit Pregl* 1998 May-Jun;55(3):291-304.
6. Đorđević B, Vojvodić Lj, Lončar-Stojiljković D, **Stojiljković M**, Krivokapić D. Komparacija anestetika propofola i tiopentona kod dijagnostičke laparoskopije. *Anaesthesiol Jugoslav* 1998;23(3-4):234-6.
7. Đorđević B, Lončar-Stojiljković D, **Stojiljković M**, Krivokapić D. Propofol, etomidat i tiopenton: oporavak i neželjena dejstva. *Anaesthesiol Jugoslav* 1998;23(3-4):251-7.
8. Đorđević B, **Stojiljković MP**, Mostić T, Vojvodić Lj, Lončar-Stojiljković D, Adamov A, Krivokapić D. Propofol i tiopenton kod elektivnog carskog reza: efekti na majku i novorođeno dete. *Vojnosanit Pregl* 1998 Nov-Dec; 55(6):601-4.
9. Đorđević B, **Stojiljković MP**, Lončar-Stojiljković D, Krivokapić D. Kardiovaskularni efekti indukcione doze intravenskih anestetika propofola, etomidata i tiopentona. *Vojnosanit Pregl* 1999 Jan-Feb;56(1):15-9.
10. Đorđević B, **Stojiljković MP**, Lončar-Stojiljković D, Krivokapić D, Adamov A. Neželjena dejstva registrovana posle induksijske doze intravenskih anestetika tiopentona, etomidata i propofola. *Vojnosanit Pregl* 1999 Mar-Apr;56(2):143-50.
11. **Stojiljković MP**, Antonijević B. Prvo stoleće aspirina II. Od Hoffmannove sinteze do savremene primene u medicini. *Arh Farm* 2000;50(3-4):368-9.

12. Jacević V, **Stojiljković MP**, Milovanović ZA, Milovanović RS. Strukturne i patomorfološke promene u organizmu ljudi i životinja za vreme T-2 toksikoze. *Vojnosanit Pregl* 2000;57(3):561-8.

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

1. **Stojiljković MP**. Profilaksa trovanja somanom. Beograd: Zadužbina Andrejević, 1997.
2. **Stojiljković MP**, Lončar-Stojiljković D, Đukić-Dejanović SM. Farmakoterapija bolesti zavisnosti. U: Đukić-Dejanović SM, Janković SM, urednici. *Medikamentozna terapija u psihijatriji*. Kragujevac: KBC Kragujevac, 1999.

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

1. Jovanović D, **Stojiljković MP**. Karcinogenost, mutagenost i teratogenost lekova [referat po pozivu]. Zbornik radova VII kongresa veterinarara Jugoslavije sa međunarodnim učešćem I; 1998 Oct 27-29; Beograd. Beograd: Savez veterinarara Jugoslavije, 1998:325-32.

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

1. Marenović T, Lončar-Stojiljković D, Kilibarda V, **Stojiljković MP**. Lorazepam i diazepam u premedikaciji: uporedna farmakokinetika i farmakodinamika [abstract]. Knjiga sažetaka VII kongresa anesteziologa Jugoslavije sa međunarodnim učešćem; 1998 maj 21-24; Vrnjačka Banja. Beograd: Udruženje anesteziologa Jugoslavije, 1998:23.
2. Lončar-Stojiljković D, **Stojiljković MP**, Marenović T. Remifentanil kao analgetik u oftalmohirurškoj anesteziji [abstract]. Knjiga sažetaka VII kongresa anesteziologa Jugoslavije sa međunarodnim učešćem; 1998 maj 21-24; Vrnjačka Banja. Beograd: Udruženje anesteziologa Jugoslavije, 1998:23-4.
3. Đorđević B, Lončar-Stojiljković D, **Stojiljković MP**, Krivokapić D. Propofol, etomidat i tiopenton: oporavak i neželjena dejstva [abstract]. Knjiga sažetaka VII kongresa anesteziologa Jugoslavije sa međunarodnim učešćem; 1998 maj 21-24; Vrnjačka Banja. Beograd: Udruženje anesteziologa Jugoslavije, 1998:24-5.
4. Jacević V, Knežević M, Sinovec S, Jovanović M, Bočarov-Stančić A, Milovanović ZA, Kilibarda V, **Stojiljković MP**. Pathohistological changes in small and large intestine of rats acutely intoxicated by T-2 toxin [abstract]. Book of abstracts of the 9th Congress of Pathologists of Yugoslavia with international participation; 2000 Jun 23-26; Vrnjačka Banja, Yugoslavia; 2000.
5. Jacevic V, Knezevic M, Sinovec S, Jovanovic M, Bocarov-Stancic A, Kilibarda V, Milovanovic ZA, **Stojiljkovic MP**. Pathohistological changes in stomach of rats acutely intoxicated by T-2 toxin [abstract]. Book of abstracts of the 9th Congress of Pathologists of Yugoslavia with international participation; 2000 Jun 23-26; Vrnjačka Banja, Yugoslavia; 2000. p. 144.

## Radovi štampani u celini u inostranim časopisima

1. Jokanović M, Maksimović M, Kilibarda V, **Stojiljković MP**, Jovanović Đ, Jovanović S. Biomarkers in toxicology. Arch Toxicol Kinet Xenobiot Metab 1997;5(2):261-2.
2. **Stojiljković MP**, Maksimović M, Kilibarda V, Jačević V, Pavlović N, Bošković B. Diversity of effects of bispyridinium oximes on neuromuscular impairment and diaphragm cholinesterase activity in rats sublethally intoxicated with carbamates. Arch Toxicol Kinet Xenobiot Metab 1997;5(2):283-5.
3. **Stojiljković MP**, Maksimović M, Jokanović M, Radonjić VB, Romanić S, Bošković B. Antidotal and biochemical effects of bispyridinium oximes HI-6 and HS-6 in rats acutely intoxicated with carbamates. Arch Toxicol Kinet Xenobiot Metab 1997;5(2): 287-9.
4. **Stojiljković MP**, Jačević V, Popović M, Kilibarda V, Bočarov-Stančić A, Milovanović SR. Protective effects of amifostine (WR-2721) on gastric mucosa in rats intoxicated with T-2 toxin. Arch Toxicol Kinet Xenobiot Metab 1997;5(2):295-6.
5. **Stojiljković MP**, Romanić S, Tadić V, Knežević DL, Kilibarda V, Radonjić VB. Effect of bispyridinium oxime HI-6 and diazepam on antidotal efficacy of atropine and aprocphen in mice poisoned with carbaryl and carbofuran. Arch Toxicol Kinet Xenobiot Metab 1997;5(2):299-300.
6. Škrbić R, **Stojiljković MP**, Dobrić S, Stojisavljević-Šatara S, Babić-Đurić D, Nikolić J, Milovanović SR. Prophylactic effects of dimethyl sulphoxide on paraquat-induced nephrotoxicity in rats. Arch Toxicol Kinet Xenobiot Metab 1997;5(2):303-4.
7. **Stojiljković MP**, Škrbić R, N. Pavlović, S. Romanić. Nerve gases as means of chemical terrorism in Japan. Arch Toxicol Kinet Xenobiot Metab 1997;5(4):371-83.
8. Juranić Z, **Stojiljković MP**, Bočarov-Stančić A, Kilibarda V, Milovanović SR, Juranić I, Bjelogrić S, Vuletić N, Radulović S. T-2 toxin affects proliferation of three different neoplastic cell lines. J Exp Clin Cancer Res 1998;17(1):33-40.
9. Jokanović M, Stepanović RM, Maksimović M, Kosanović M, **Stojiljković MP**. Modification of the rate of aging of diisopropylfluorophosphate-inhibited neuropathy target esterase of hen brain. Toxicol Lett 1998;95(1):93-101.
10. **Stojiljković MP**. Sixth International Symposium on Protection against Chemical and Biological Warfare Agents. Arch Toxicol Kinet Xenobiot Metab 1998 Summer;6(2):109-13.
11. Antonijević B, **Stojiljković MP**, Maksimović M, Nedeljković M, Đukić M. Adamantane derivatives and oxime HI-6 in mice poisoned with soman. Arch Toxicol Kinet Xenobiot Metab 1998 Winter;6(4): 747-50.
12. Jačević V, Knežević M, Sinovec S, Jovanović M, Bočarov-Stančić A, Kilibarda V, Milovanović Z, **Stojiljković M**. Pathohistological changes in the small and large intestine of rats acutely intoxicated with T-2 toxin. Arch Oncol 2001 Mar;9 Suppl 1:40-1.

13. Antonijević B, Maksimović M, Kilibarda V, **Stojiljković MP**, Nedeljković M, Milovanović ZA, Bokonjić D. Potential beneficial action of adamantanes in mice poisoned with soman. Arch Toxicol Kinet Xenobiot Metab 2001 Spring-Summer;9(1-2):13-20.
14. **Stojiljković MP**, Jačević V, Bokonjić D, Kilibarda V, Bočarov-Stančić A, Milovanović ZA, Tadić V, Jovanović Đ. Attenuation of general toxic effect of T-2 toxin in rats treated with various formulations of methylprednisolone. Arch Toxicol Kinet Xenobiot Metab 2001 Spring-Summer;9(1-2):21-8.
15. **Stojiljkovic MP**, Zhang D, Lopes HF, Lee CG, Goodfriend TL, Egan BM. Hemodynamic effects of lipids in humans. Am J Physiol Regul Integr Comp Physiol 2001 Jun;280(6):R1674-9.
16. Lopes HF, **Stojiljkovic MP**, Zhang D, Goodfriend TL, Egan BM. The pressor response to acute hyperlipidemia is enhanced in lean normotensive offspring of hypertensive parents. Am J Hypertens 2001 Oct;14(10):1032-7.

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

1. **Stojiljković MP**, Maksimović M, Bokonjić D, Kilibarda V, Tadić V, Bošković B. Adamantanes versus carbamates as prophylactic agents in soman-poisoned rats. Proceedings of the 6th CBW Protection Symposium; 1998 May 10-15; Stockholm. Umea: NBC Defence Research Establishment, 1998:197-202.
2. Vučinić S, Joksović D, Todorović V, Šegrt Z, Jović-Stošić J, Srnić D, Potrebić O, Đorđević D, **Stojiljković MP**. The role of National Poison Control Center in organisation and management of mass ammonia accident. Proceedings of the CBMTS - Industry II. The First World Congress on Chemical and Biological Terrorism. Dubrovnik, Croatia, April 21-27, 2001. p. 87-90.
3. Antonijević B, Maksimović M, **Stojiljković MP**, Milovanović ZA, Đukić M. Antidotal efficacy and pharmacokinetics of HI-6 and trimeprazine in mice poisoned with soman or paraoxon. Proceedings of the CBMTS - Industry II. The First World Congress on Chemical and Biological Terrorism. Dubrovnik, Croatia, April 21-27, 2001. p. 239-45.
4. Jovanovic Đ, Milovanović ZA, Jačević V, Bočarov-Stančić A, Kilibarda V, **Stojiljkovic MP**. Biochemical effects of topical application and decontamination of T-2 toxin in rats. Proceedings of the CBMTS - Industry II. The First World Congress on Chemical and Biological Terrorism. Dubrovnik, Croatia, April 21-27, 2001. p. 295-9.
5. **Stojiljković MP**, Pantelić D, Maksimović M. Tabun, sarin, soman and VX poisoning in rats: kinetics of inhibition of central and peripheral acetylcholinesterase, ageing, spontaneous and oxime-facilitated reactivation. VII International Symposium on Protection against Chemical and Biological Agents. Stockholm, Sweden June 15-19, 2001. p. 1-12.

## Radovi štampanika izvođi u inostranim časopisima

1. Lončar-Stojiljković D, **Stojiljković MP**, Đorđević B, Marenović T. Remifentanil as basal analgesic for anaesthesia in ophthalmic surgery [abstract]. *Anaesthesiol Intensivmed Notfallmed Schmerzther* 1998 Jul; 33 Suppl: S453.
2. Lončar-Stojiljković D, Đorđević B, **Stojiljković MP**, Marenović T. Inhalation versus total intravenous anaesthesia with propofol in laparoscopic cholecystectomy [abstract]. *Anaesthesiol Intensivmed Notfallmed Schmerzther* 1998 Jul; 33 Suppl: S508.
3. Đorđević B, Lončar-Stojiljković D, **Stojiljković MP**, Krivokapić D. Propofol and etomidate in day-case anaesthesia [abstract]. *Anaesthesiol Intensivmed Notfallmed Schmerzther* 1998 Jul; 33 Suppl: S509.
4. Đorđević B, Lončar-Stojiljković D, **Stojiljković MP**, Mostić T, Adamov A, Krivokapić D, Vojvodić Lj. Propofol and thiopentone in elective caesarean surgery [abstract]. *Anaesthesiol Intensivmed Notfallmed Schmerzther* 1998 Jul; 33 Suppl: S509.
5. **Stojiljković MP**, Maksimović M, Jokanović M, Kilibarda V, Pavlović N, Bošković B. Atropine and bispyridinium oxime HI-6 in treatment of physostigmine intoxication in rats [abstract]. *Toxicol Lett* 1998 Jul; 95 Suppl 1: 82.
6. Milić B, **Stojiljković MP**, Maksimović M, Nedeljković M, Đukić M, Kilibarda V. Interaction of memantine and pyridinium oximes in mice lethally intoxicated with soman [abstract]. *Toxicol Lett* 1998 Jul; 95 Suppl 1: 149.
7. **Stojiljković MP**, Bokonjić D, Maksimović M, Radonjić VB, Tadić V, Bošković B. Therapeutic use of memantine, atropine, bispyridinium oxime HI-6 and diazepam in rats poisoned with soman [abstract]. *Toxicol Lett* 1998 Jul; 95 Suppl 1: 150.
8. **Stojiljković MP**, Maksimović M, Jokanović M, Kilibarda V, Tadić V, Bošković B. Neuromuscular effects of memantine, an adamantane anti-soman antidote, in rats [abstract]. *Naunyn Schmiedeberg's Arch Pharmacol* 1998; 358(1 Suppl 2): R 446.
9. Lončar-Stojiljković D, **Stojiljković MP**, Đorđević B, Marenović T. Esmolol as a supplement to inhalation balanced anaesthesia in general surgery [abstract]. *Naunyn Schmiedeberg's Arch Pharmacol* 1998; 358(1 Suppl 2): R 455.
10. Antonijević B, Maksimović M, Nedeljković M, **Stojiljković MP**, Đukić M. Protective effects of pyridinium oximes and memantine in mice poisoned with heptenophos [abstract]. *Arch Toxicol Kinet Xenobiot Metab* 1998 Autumn; 6(3): 307-8.
11. **Stojiljković MP**, Maksimović M, Jokanović M, Kilibarda V, Romanić S, Bošković B. Antidotal efficacy of apophen and oxime HI-6 in the treatment of rats acutely poisoned with physostigmine [abstract]. *Arch Toxicol Kinet Xenobiot Metab* 1998 Autumn; 6(3): 330-1.

12. Đorđević B, Lončar-Stojiljković D, Adamov A, Vojvodić Lj, Jevđić J, **Stojiljković MP**. Advantages and drawbacks of co-induction in outpatient anaesthesia [abstract]. Br J Anaesth 1999 Jun;82 Suppl:9.
13. Lončar-Stojiljković D, Đorđević B, **Stojiljković MP**, Marenović T. VIMA vs. TIVA: inductional and emergence characteristics [abstract]. Br J Anaesth 1999 Jun;82 Suppl:145.
14. Antonijević B, Maksimović M, Kilibarda V, **Stojiljković MP**, Milovanović ZA, Nedeljković M, Djukić M. Antidotal potency of trimedoxime, reactivation of central and peripheral acetylcholinesterase inhibited by paraoxon [abstract]. Book of abstracts of EUROTOX; 2000 September 17-20; London, UK. Toxicol Lett 2000; 116 Suppl 1: p. 30.
15. Lončar-Stojiljković D, Đorđević B, **Stojiljković MP**. Remifentanil vs fentanyl for gastrectomy in elderly patients: haemodynamics and neuroendocrine responses (growth hormone and insulin) to surgical trauma [abstract]. Min Anestesiol 2001 May;67(5 Suppl 1):132.
16. Lončar-Stojiljković D, Đorđević B, **Stojiljković MP**, Jevđić J. Remifentanil vs alfentanil for upper abdominal surgery: haemodynamics and neuroendocrine responses [abstract]. Min Anestesiol 2001 May;67(5 Suppl 1):133-4.
17. Antonijević B, Maksimović M, Bokonjić D, **Stojiljković MP**, Nedeljković M, Đukić M. Intravenous pharmacokinetics of obidoxime in mice [abstract]. Eurotox 2001. Sep 2001, Istanbul, Turkey. Toxicol Lett 2001 Sep 1;123 Suppl 1: 94.
18. Lončar-Stojiljković D, Đorđević B, **Stojiljković MP**. Carbamazepine-etodolac vs fentanyl for upper abdominal surgery: haemodynamic responses [abstract]. Br J Anaesth 2001 Sep;87 Suppl 1:44.
19. **Stojiljković MP**, Mitchell JM, Zhang D, Lopes H, Lee CG, Goodfriend TL, Egan BM. Cardiovascular effects of fatty acids in humans [abstract]. Acta Biol Med Exp 2002;85.

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

1. Stanojković T, Juranić Z, Stanković J, Radulović S, **Stojiljković M**, Milovanović SR, Radošević-Jelić Lj. Investigation of the combined antiproliferative effect of T-2 toxin and X-ray irradiation on HeLa cells [abstract]. XV Conference of the European Association for Cancer Research; 1998 Aug 15-19; Stockholm. Stockholm: Proceedings Book of the EACR-XV, 1998:207.
2. Jacevic V, Bocarov-Stancic A, Kilibarda V, Milovanovic ZA, **Stojiljkovic MP**. Influence of amifostine on body weight changes, food and water consumption in rats poisoned with T-2 toxin [abstract]. Book of abstracts of the 4th Xenobiotic Metabolism and Toxicity Workshop of Balkan Countries; 2000 April 12-16; Antalya, Turkey; 2000. p. 105.
3. Jacevic V, Knezevic M, Milovanovic ZA, Bocarov-Stancic A, Kilibarda V, **Stojiljkovic MP**. Protective effects of methylprednisolone in the digestive tracts of rats acutely

- intoxicated with T-2 mycotoxin [abstract]. Book of abstracts of the 4th Xenobiotic Metabolism and Toxicity Workshop of Balkan Countries; 2000 April 12-16; Antalya, Turkey; 2000. p. 106.
4. **Stojiljkovic MP**, Jovanovic Dj, Milovanovic ZA, Jacevic V, Bocarov-Stancic A, Milovanovic SR. Efficacy of various corticosteroid regimens in treatment of T-2 toxin acute poisoning in rats [abstract]. Book of abstracts of the Third Chemical and Biological Medical Treatment Symposium AC-Laboratorium Spiez, 2000 May 7-12; Spiez, Switzerland; 2000. p. 51.
  5. Jovanovic Dj, Sinovec S, Jovanovic M, **Stojiljkovic MP**, Bocarov-Stancic A, Jacevic V. Biochemical and histological alteration in rats subacutely poisoned with T-2 toxin [abstract]. Book of abstracts of the Third Chemical and Biological Medical Treatment Symposium AC-Laboratorium Spiez, 2000 maj 7-12; Spiez, Switzerland; 2000. p. 50.
  6. Jacevic V, Sinovec S, Milovanovic ZA, Bocarov-Stancic A, Kilibarda A, **Stojiljkovic MP**. Efficacy of methylprednisolone on pathohistological alterations in liver of rats acutely poisoned by T-2 toxin [abstract]. Proceedings of the 18th Meeting of the European Society of Veterinary Pathology; 2000 Sep 19-22; Amsterdam, The Netherlands; 2000. p. 69.
  7. Jacevic V, Bocarov-Stancic A, Kilibarda V, Milovanovic ZA, **Stojiljkovic MP**. Influence of activated charcoal on body weight changes, food and water consumption in rats intoxicated by T-2 toxin [abstract]. Book of abstract of the 8th International Congress of the European Association for Veterinary Pharmacology and Toxicology; 2000 Jul 30-Aug 3; Jerusalem, Israel; 2000. p. 15.
  8. Antonijevic B, Maksimovic M, Kilibarda V, **Stojiljkovic MP**, Nedeljkovic M, Milovanovic ZA, Djukic M. Efficacy of oximes and adamantanes against soman poisoning in mice [abstract]. Book of abstracts of the Third Chemical and Biological Medical Treatment Symposium AC-Laboratorium Spiez, 2000 May 7-12; Spiez, Switzerland; 2000. p. 48.
  9. **Stojiljkovic MP**, Maksimovic M, Kilibarda V, Antonijevic B, Milovanovic ZA, Jokanovic M, Boskovic BD. Memantine treatment improves antidotal efficacy of atropine, HI-6 and diazepam in rats poisoned with soman [abstract]. Book of abstracts of the Third Chemical and Biological Medical Treatment Symposium AC-Laboratorium Spiez, 2000 May 7-12; Spiez, Switzerland; 2000. p. 51.
  10. Vučinić S, Joksović D, Todorović V, Šegrt Z, Jović-Stošić J, Srnić D, Potrebić O, Đorđević D, **Stojiljković MP**. The role of National Poison Control Center in organization and management of mass ammonia accident [abstract]. World Congress on Chemical and Biological Terrorism. Dubrovnik, Croatia, April 22-27, 2001. CBMTS – Industry II. p. 22.
  11. Antonijević B, Maksimović M, Đukić M, **Stojiljković MP**, Kilibarda V, Milovanović ZA. Antidotal efficacy and pharmacokinetics of HI-6 and trimedoxime in mice poisoned with soman or paraoxon [abstract]. World Congress on Chemical and Biological Terrorism. Dubrovnik, Croatia, April 22-27, 2001. CBMTS – Industry II. p. 33.

12. Jovanovic Đ, Milovanović ZA, Jacevic V, Bočarov-Stančić A, Kilibarda V, **Stojiljkovic MP**. Biochemical effects of topical application and decontamination of T-2 toxin in rats [abstract]. World Congress on Chemical and Biological Terrorism. Dubrovnik, Croatia, April 22-27, 2001. CBMTS – Industry II. p. 38.
13. **Stojiljković MP**, Pantelić D, Maksimović M. Tabun, sarin, soman and VX poisoning in rats: kinetics of inhibition of central and peripheral acetylcholinesterase, ageing, spontaneous and oxime-facilitated reactivation [abstract]. VII International Symposium on Protection against Chemical and Biological Agents. Stockholm, Sweden June 15-19, 2001. p. 46-7.
14. Antonijević B, Maksimović M, Kilibarda V, **Stojiljković MP**, Milovanović ZA, Nedeljković M, Djukić M. Antidotal potency of trimedoxime in mice poisoned with heptenophos, dichlorvos or monocrotophos [abstract]. Seventh International Symposium on Protection against Chemical and Biological Warfare Agents; 2001 June 15-19: Stockholm, Sweden. p. 135.
15. Antonijević B, Maksimović M, **Stojiljković MP**, Nedeljković M, Đukić M. Protective effects of oximes and Mrz 2/373 in mice poisoned with dichlorvos or heptenophos [abstract]. World Congress of Pharmacy and Pharmaceutical Sciences 2001. Singapore, Sep 1-6, 2001. p. 149.

## **Publikacije posle izbora u vanrednog profesora, a pre izbora u redovnog profesora**

### **Radovi štampani u celini u domaćim časopisima**

1. Djordjević B, Loncar-**Stojiljković D**, Ivanović D, Ivanović G, **Stojiljković MP**. Co-induction in ambulatory anaesthesia. *Vojnosanit Pregl.* 2002 Nov-Dec;59(6):609-14.
2. Djordjević B, **Stojiljković MP**, Potpara T, Loncar-**Stojiljković D**, Vojvodić L. Successful resuscitation of a patient with prolonged tocolytic therapy and an emergency cesarean section. *Vojnosanit Pregl.* 2002 May-Jun;59(3):325-8.
3. **Stojiljković MP**, Zeljković J, Tadić V. From the history of the Military Medical Academy: The first military hospital in Belgrade from 1836 to 1938. *Vojnosanit Pregl.* 2002 May-Jun;59(3):329-33.
4. **Stojiljković MP**, Zeljković J, Tadić V. From the history of the Military Medical Academy: II – The admissions and surgery departments. *Vojnosanit Pregl.* 2002 Jul-Aug;59(4):437-41.
5. **Stojiljković MP**, Zeljković J, Tadić V. From the history of the Military Medical Academy: III – Other surgical departments. *Vojnosanit Pregl.* 2002 Sep-Oct;59(5):563-7.

6. **StojiljkovićMP**, Zeljković J, Tadić V. From the history of the Military Medical Academy: IV – Internal medicine. *Vojnosanit Pregl* 2002 Nov-Dec;59(6):689-94.
7. **StojiljkovićMP**, Zeljković J, Tadić V. From the history of the Military Medical Academy: V - Other departments of internal medicine. *Vojnosanit Pregl* 2003 Jan-Feb;60(1):97-103.
8. **StojiljkovićMP**, Zeljković J, Tadić V. From the history of the Military Medical Academy: VI – Department of Military Hygiene (Part I). *Vojnosanit Pregl* 2003 Mar-Apr;60(2):237-41.
9. **StojiljkovićMP**, Zeljković J, Tadić V. From the history of the Military Medical Academy: VII – Department of Military Hygiene (Part II). *Vojnosanit Pregl* 2003 May-Jun;60(3):383-92.
10. Stefanović D, Antonijević B, Bokonjić D, **StojiljkovićMP**, Milovanović ZA, Nedeljković M. Influence of sodium bicarbonate and standard antidotes on acid-base status in rats poisoned with dichlorvos. *Jugoslov Med Biochem* 2004; 23(2): 165-170.
11. **StojiljkovićMP**, Zeljković J, Zivotić-Vanović M. From the history of the Military Medical Academy: VIII-Radiology, physical therapy, and pharmacy. *Vojnosanit Pregl*. 2005 Jun;62(6):495-501.
12. Jakanović M, **StojiljkovićMP**, Kosanović M, Škrbić R. Application of pyridinium oximes as cholinesterase reactivators in treatment of organophosphate poisoning. *Jugoslav Physiol Pharmacol Acta* 2006;42(2):77-94.
13. Dragojević-Simić V, **StojiljkovićMP**, Stanulović M, Bosković B, Janković SM, Milovanović D. Clinical pharmacology in Serbia: the time for new challenges. *Vojnosanit Pregl*. 2007 Apr;64(4):257-63.
14. Jačević VM, Bočarov-Stančić AS, Resanović RD, Đorđević SB, Bokonjić DR, **Stojiljković MP**. Basic mechanism of the cellular alterations in T-2 toxin poisoning: Influence on the choice and results of the therapy. *Zbornik Matice srpske za prirodne nauke* 2007; 113: 45-53.

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

1. **StojiljkovićMP**, editor. 4th European Summer School in Clinical Pharmacology and Therapeutics. Vršac: Serbian Pharmacological Society and European Association of Clinical Pharmacology and Therapeutics; 2006. CD presentations. ISBN 86-7120-050-7.

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

1. Stefanović D, Antonijević B, Bokonjić D, Milovanović ZA, **StojiljkovićMP**, Nedeljković M. Application of response surface modeling for evaluation of the efficacy of obidoxime, atropine and sodium bicarbonate against dichlorvos poisoning in rats. Second International Conference on Rural Health & First International Conference on Occupational and Environmental Health in Mediterranean, South East, and Central European Countries 2004, May 26-29 2004, Belgrade, Serbia and Montenegro, Book of abstracts: 50.
2. Jačević V, Milovanović Z, Bokonjić D, **Stojiljković MP**. The influence of methylprednisolone, nimesulide and N-acetylcysteine on hepatotoxicity in rats intoxicated by T-2 toxin: a comparative pathohistological study. 9. Kongres Toksikologa Srbije sa međunarodnim učešćem, Tara, Srbija, 27. septembar - 1. oktobar 2006; p. 172-3.

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

1. Antonijević B, Stefanović D, Nedeljković M, **StojiljkovićMP**, Bokonjić D, Milovanović ZA. Protective effect of standard antidotes along with sodium bicarbonate in rats poisoned with dichlorvos. Third Yugoslav Congress of Pharmacy with international participation, 2002 29 October – 2 November, Belgrade, FR Yugoslavia, Arh Farm 2002; 4: 762-763.
2. Jačević V, Milosavljević I, Bokonjić D, Zolotarevski L, Jelić K, **Stojiljković MP**. Morphometric evaluation of cardiac mast cells in rats. 12<sup>th</sup> Congress of the Association of Serbia and Montenegro Pathologists with International Participation, Palić, Serbia, 31 May – June 1, 1006. Mat Med 2006; 22: 2 (Suppl 1): 60 -1.
3. Stefanović D, Antonijević B, Bokonjić D, Milovanović Z, **Stojiljković M**, Nedeljković M. Application of modeling for evaluation of the efficacy of trimedoxime, atropine and sodium bicarbonate against dichlorvos poisoning in rats. IV Kongres farmaceuta Srbije sa međunarodnim učešćem. 28. novembar –2. decembar 2006, Beograd, Arh Farm 2006; 4: 602-603.

### **Radovi štampani u celini u inostranim časopisima**

1. Lopes HF, **StojiljkovicMP**, Zhang D, Goodfriend TL, Egan BM. Moderate sodium restriction enhances the pressor response to hyperlipidemia in obese, hypertensive patients. J Clin Hypertens (Greenwich). 2002 May-Jun;4(3):173-80.
2. Obradovic DI, Bokonjic DR, Savic MM, Andjelkovic DS, Ugresic ND, **Stojiljkovic MP**. GABA–benzodiazepine receptor complex in brain oxidative metabolism regulation. Pharmacol Res 2002;46(2):149-54.
3. **StojiljkovicMP**, Lopes HF, Zhang D, Morrow JD, Goodfriend TL, Egan BM. Increasing plasma fatty acids elevates F2-isoprostanes in humans: implications for the cardiovascular risk factor cluster. J Hypertens. 2002 Jun;20(6):1215-21.

4. Lopes HF, Morrow JD, **StojiljkovićMP**, Goodfriend TL, Egan BM. Acute hyperlipidemia increases oxidative stress more in African Americans than in white Americans. *Am J Hypertens*. 2003 May;16(5 Pt 1):331-6.
5. Cowan FM, Broomfield CA, **StojiljkovićMP**, Smith WJ. A review of multi-threat medical countermeasures against chemical warfare and terrorism. *Mil Med* 2004 Nov;169(11):850-5.
6. Antonijević B, Bokonjić D, **StojiljkovićMP**, Kilibarda V, Milovanović ZA, Nedeljković M, Maksimović M. Efficacy of trimedoxime in mice poisoned with dichlorvos, heptenophos and monocrotophos. *Basic Clin Pharmacol Toxicol* 2005; 96(2): 111-117.
7. Stefanović D, Antonijević B, Bokonjić D, **StojiljkovićMP**, Milovanović ZA, Nedeljković M. Effect of sodium bicarbonate in rats acutely poisoned with dichlorvos. *Basic Clin Pharmacol Toxicol* 2006;98(2):173-80.
8. Jačević V, Zolotarevski L, Milosavljević I, Jelić Katarina, Resanović R, Bokonjić D, **StojiljkovićM**. Influence of different glucocorticosteroid treatments regimens on pathohistological changes in hearts of rats poisoned with T-2 toxin. *Acta Vet* 2006; 56 (2-3): 243-57.
9. **StojiljkovićMP**, Jokanović M. The history boys: Miloš P Stojiljković and Milan Jokanović reprise the medical lessons to be drawn from the 1994 and 1995 Aum Shinrikyo attacks in Japan. *NBC International* 2006 Autumn: 8-11.
10. Jokanović M, **StojiljkovićMP**. Current understanding of the application of pyridinium oximes as cholinesterase reactivators in treatment of organophosphate poisoning. *Eur J Pharmacol*. 2006 Dec 28;553(1-3):10-7.
11. **StojiljkovićMP**, Jokanović M. Pyridinium oximes: Rationale for their selection as causal antidotes against organophosphate poisonings and current solutions for auto-injectors. *Arh Hig Rada Toksikol* 2006 Dec;57(4):435-43.
12. Jačević V, Bokonjić D, **Stojiljković M**, Resanović R, Bočarov-Stančić A, Kilibarda V, Popović N. Morphometric changes of cardiac mast cells in rats acutely poisoned by T-2 toxin. *Acta Vet* 2007; 57 (1): 47-57.
13. Antonijević B, **StojiljkovićMP**. Unequal efficacy of pyridinium oximes in acute organophosphate poisoning. *Clin Med Res* 2007; 5(1): 71-82.
14. Kastratović DA, Vasiljević ZM, Spasić MB, Peruničić JP, Matić M, Blagojević DP, Mijalković DN, Antonijević NM, Marković SZ, Gojković-Bukarica L, **StojiljkovićMP**, Lasica RM, Jones DR, Nikolić-Kokić AL. Carvedilol increases copper-zinc superoxide dismutase activity in patients with acute myocardial infarction. *Basic Clin Pharmacol Toxicol*. 2007 Aug;101(2):138-42.
15. Nežić L, Škrbić R, Dobrić S, **Stojiljković MP**, Jačević V, Stoisavljević-Šatara S, Milovanović ZA, Stojaković N. Simvastatin and indomethacin have similar anti-

inflammatory activity in a rat model of acute local inflammation. *Basic Clinic Pharmacol Toxicol* 2009, 104(3):185-91.

16. Jačević V, **Stojiljković M**, Resanović R, Bočarov-Stančić A, Đorđević S, Vučinić S, Bokonjić D, Popović N. Gastroprotective effects of novel antidotal combination in rats acutely poisoning by T-toxin. *Acta Vet* 2008,*in press*

### **Radovi štampani kao izvodi u inostranim časopisima**

1. Antonijević B, Maksimović M, Kilibarda V, **StojiljkovićMP**, Milovanović ZA, Nedeljković M. Mode of antidotal action of trimedoxime in mice poisoned with monocrotophos. *Eurotox* 2002, 15-18 September 2002, Budapest, Hungary, *Toxicol Lett* 2002; 135(1): S155-S156.
2. Milovanović Z, **StojiljkovićMP**, Bokonjić D, Antonijević B, Stefanović D, Tadić V. The influence of tabun subacute poisoning on body weight changes, food and water consumption and locomotor activity in rats. *Zbornik radova četvrtog savetovanja iz kliničke patologije i terapije životinja*, 2002 jun 10-14, Budva, SR Jugoslavija, *Clin Vet* 2002: 260-262.
3. Antonijević B, Maksimović M, Kilibarda V, **StojiljkovićMP**, Nedeljković M. Influence of trimedoxime on interaction between organophosphorus insecticides and carboxylesterases. *Proceedings of the 8<sup>th</sup> Yugoslav Congress of Toxicology with international participation*, 2002 October 2-4, Tara, FR Yugoslavia, *Arch Toxicol Kinet Xenobiot Metab* 2002; 10(1-2): 70-71.
4. **StojiljkovićMP**, Bokonjić D, Milovanović ZA, Antonijević B, Stefanović D, Tadić V. The effects of tabun low-level exposure in rats. *Proceedings of the 8<sup>th</sup> Yugoslav Congress of Toxicology with international participation*, 2002 October 2-4, Tara, FR Yugoslavia, *Arch Toxicol Kinet Xenobiot Metab* 2002; 10(1-2):87.
5. Antonijević B, **StojiljkovićMP**, Bokonjić D, Maksimović M, Nedeljković M. Effect of memantine on the permeability of the mice blood-brain barrier in soman poisoning. *Eurotox* 2003, September 28 – October 1 2003, Florence, Italy, *Toxicol Lett* 2003; 144(1): S131.
6. Dragojević-Simić V, **StojiljkovićM**, Stojanović R, Rašković A, Bokonjić D. Current status of clinical pharmacology in Serbia and Montenegro: results of questionnaire. *Abstract Book Proceedings of the 7<sup>th</sup> Congress of the European Association for Clinical Pharmacology and therapeutics*, June 25 – 29, 2005, Poznan, Poland. *Basic Clin Pharmacol Toxicol* 2005; 97 (Suppl 1):34-5.
7. Jačević V, Resanović R, Zolotarevski L, Jelić K, Milosavljević I, **Stojiljković MP**, Kilibarda V, Bokonjić D. Hepatoprotective efficacy of novel zeolite formulation in rats acute poisoning by T-2 toxin. *10<sup>th</sup> International Congress of the European Association for Veterinary Pharmacology and Toxicology (EAVPT)*, Torino, Italy, 17-22 Septembar, 2006. *J Vet Pharmacol Therap* 2006; 29 (1): 334-5.

8. Stefanović D, Antonijević B, Bokonjić D, Milovanović ZA, **StojiljkovićMP**, Nedeljković M. Response surface modeling in evaluation of trimedoxime, atropine and sodium baicarbonate against dichlorvos poisoning in rats. Eurotox 2006, September 20–24, Cavtat, Croatia, Toxicol Lett 2006; 164S(S1-S324): S244.
9. Jačević V, Zolotarevski L, Jelić K, MilosavljevićI, BokonjićD, **StojiljkovićMP**. Degranulation of cardiac mast cells in rats acutely poisoned by T-2 toxin: Involvement in cardiotoxicity. Abstracts of the 42<sup>nd</sup> Congress of the European Societies of Toxicology Eurotox 2005 Krakow, Poland, September 11-14, 2005. Toxicol Lett 2005; 158 (1): S45.
10. Jačević V, **Stojiljković MP**, Milovanović ZA, Zolotarevski L, Jelić K, Bokonjić D. Influence of tabun low-level exposure on mast cells in rats diaphragm. 10<sup>th</sup> International Congress of the European Association for Veterinary Pharmacology and Toxicology (EAVPT), Torino, Italy, 17-22 September, 2006. J Vet Pharmacol Therap 2006; 29 (1): 342-4.
11. Jačević V, **Stojiljković MP**, Milovanović ZA, Zolotarevski L, Jelić K, Bokonjić D. Evaluation of cardiac mast cells in rats exposure to tabun low-level. Abstracts of The EUROTOX 2006/6 CTDC Congress, 43<sup>rd</sup> Congress of the European Societies of Toxicology, 6<sup>th</sup> Congress of Toxicology in Developing Countries, Cavtat, Croatia, 20-24 September, 2006. Toxicol Lett 2006; S304: P26-03.
12. Jačević V, Bočarov-Stančić A, Resanović R, Đorđević S, Bokonjić D, **Stojiljković MP**. Histochemical evaluation of cardioprotective effects of methylprednisolone in rats acutely poisoned by T-2 toxin. 44<sup>th</sup> Congress of the European Societies of Toxicology, Amsterdam, The Netherlands, 7 – 10 October. Toxicol Lett 2007; 172S: I13: S146.

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

1. **StojiljkovićMP**, Milovanović ZA, Stefanović D, Kilibarda V, Antonijević B, Bokonjić D. Four-week-long tabun low-level exposure in rats. In: Technology for Combating WMD Terrorism. Stopa P, Orahovec Z, eds. Kluwer Academic Publishers, Netherland. 2004: 111-117.
2. **StojiljkovićMP**, Jokanović M. Aum Shinrikyo and terrorist use of nerve agents in Japan. In: Medical Aspects of Chemical and Biological Terrorism - Chemical terrorism and traumatism, Editors: Monov A, Dishovski C, Publishing House of the Union of Scientists in Bulgaria, Sofia, 2005, p.101-16.
3. Jokanović M, **StojiljkovićMP**. Biochemical mechanisms of biotransformation of organophosphorus compounds. In: Medical Aspects of Chemical and Biological Terrorism - Chemical terrorism and traumatism, Editors: Monov A, Dishovski C, Publishing House of the Union of Scientists in Bulgaria, Sofia, 2005, p.247-70.

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

1. Antonijević B, Stefanović D, Milovanović ZA, **StojiljkovićMP**, Bokonjić B, Đukić M. Standard antidotes along with sodium bicarbonate in organophosphate poisoning. Proceedings of the CB Medical Treatment Symposium IV; 2002 28 April – 3 May, Spiez, Switzerland: 12-16.
2. **StojiljkovićMP**, Milovanović ZA, Bokonjić D, Kilibarda V, Antonijević B, Stefanović D, Tadić V. The effects of tabun low-level exposure in rats. Proceedings of the CB Medical Treatment Symposium IV; 2002 28 April – 3 May, Spiez, Switzerland: 309-315.
3. **StojiljkovićMP**, Maksimović M, Bokonjić D, Kilibarda V, Jakanović M, Milovanović ZA, Tadić V, Rosić N, Bošković B. Memantine, a non-selective N-methyl-D-aspartate receptor antagonist, as an antidote against soman intoxication in rats. Proceedings of the U.S. Army Medical Defense Bioscience Review, Hunt Valley, MD., 2002.
4. Dragojević-Simić V, Dobrić S, Jandrić D, **StojiljkovićMP**, Jovanović D, Bokonjić D. The organization and teaching of clinical pharmacology in Serbia and Montenegro Army (abstract). In: Tulunay FC, Orme M, editors. European Collaboration: Towards Drug Development and Rational Drug Therapy. The Proceedings of the Sixth Congress of the European Association for Clinical Pharmacology and Therapeutics, June 24-28, 2003, Istanbul. Berlin: Springer-Verlag, 2003, 117.
5. **StojiljkovićMP**, Milovanović ZA, Stefanović D, Kilibarda V, Antonijević B, Bokonjić D. Four-week-long tabun low-level exposure in rats. Proceedings of the 2002 Joint Service Scientific Conference on Chemical & Biological Defence Research, 2002 November 19-21, Hunt Valley, Maryland, USA, July 2003: 1-7.
6. Jačević V, **Stojiljković MP**, Bokonjić D, Resanović R, Zolotarevski L, Jelić K, Milosavljević I, Stanković D, Kilibarda V. Therapeutic efficacy of different zeolite formulations in treatment of acute T-2 toxicosis: A comparative study. Proceedings of the 6<sup>th</sup> International Chemical and Biological Medical Treatment Symposium (CBMTS VI), 30 April - 5 May, 2006, Spiez, Switzerland, 2006; 26: 1-11.
7. Jačević V, Zolotarevski L, Katarina Jelić, Ivica Milosavljević, Miloš P. **Stojiljković**, Dubravko Bokonjić. Hepatoprotective efficacy of methylprednisolone, nimesulide and N-acetylcysteine in rats acutely poisoned with T-2 toxin. 3rd International Conference on Antimicrobial Agents in Veterinary Medicine (AAVM). Orlando, FL, USA, May 16-20, 2006; 0039.
8. Jačević V, Milosavljević I, Bokonjić D, Zolotarevski L, Jelić K, **Stojiljković MP**. Different type of cardiac mast cells in rats acutely poisoning by T-2 toxin: a morphometric classification. 2<sup>nd</sup> Inter Congress of European Society of Pathology, Ioannina, Greece, May 24-27, 2006; P059: 685.
9. Antonijević B, Maksimović M, Kilibarda V, **StojiljkovićMP**, Milovanović ZA, Nedeljković M. Inhibition of Central and Peripheral Acetylcholinesterase in Mice Poisoned with Organophosphorus Insecticides. Proceedings of the 5th International Symposium on Biocides in Public Health and Environment, 3-6 October 2006, Belgrade, Serbia.

10. Jačević VM, Bočarov-Stančić AS, Đorđević SB, Resanović RD, Bokonjić DR, **Stojiljković MP**. Evaluation of general and gastroprotective effects of novel antidotal combinations in rats subacutely poisoning by T-2 toxin. 9<sup>th</sup> International Symposium on Protection against Chemical and Biological Warfare Agents, Gothenburg, Sweden, 21-25 May 2007:409-14.

## Publikacije posle izbora u zvanje redovnog profesora

### Radovi štampani u celini u domaćim časopisima

1. Antonijević B, **Stojiljković MP**, Bokonjić D, Vučinić S. Antidotski efekat kombinacija obidoksima/HI-6 i memantina kod miševa trovanih somanom, dihlorvosom ili heptenofosom. *Vojnosanit Pregl* 2011;68(12):1033-40.
2. Ivošević A, Miletić N, Vulović M, Vujković Z, Novaković-Bursać S, Četković SS, Škrbić R, **Stojiljković MP**. Mechanism and clinical importance of respiratory failure induced by anticholinesterases. *Serbian J Exp Clin Res* 2017;1-1. DOI: 10.1515/SJECR-2016-0047 [review].
3. Živanović-Mačužić I, Vulović M, Vojinović R, Jovanović M, Radunović A, Milev B, Cvetković A, **Stojiljković M**, Milošević B, Ivošević A, Aksić M, Simović A, Jeremić D. The Böhler's angle in population of Central Serbia – a radiological study. *Vojnosanit Pregl* 2016; Online First September 2016. DOI: 10.2298/VSP160419209Z.
4. Lončar-Stojiljković D, **Stojiljković MP**, Golijanin R, Novaković-Bursać S, Škrbić R. Comparative postoperative analgesia with femoral nerve block “3-in-1” and with fascia iliaca compartment nerve block after hip alloarthroplasty. *Med Čas (Krag)* 2016;50(1):12-6.
5. Erceg-Rukavina T, Dragičević-Cvjetković D, Djurić DM, **Stojiljković MP**, Škrbić R. The effect of sulphate-sulphide mineral baths on blood glucose level in patients with knee osteoarthritis. *Scripta Medica* 2022;53(4):333-336. DOI: [10.5937/scriptamed53-41890](https://doi.org/10.5937/scriptamed53-41890)
6. Djurić DM, Gatarić N, Todorović D, Stanković S, Dragičević-Cvjetković D, **Stojiljković MP**, Škrbić R, Vučković S. The effects of subchronic intake of magnesium hydro-carbonate-rich mineral water on cardiometabolic markers and electrolytes in rats with streptozotocin-induced diabetes. *Scripta Medica* 2022;53(3):197-204. DOI: [10.5937/scriptamed53-40112](https://doi.org/10.5937/scriptamed53-40112)
7. Djurić DM, Milošević F, Todorović D, Živković V, Srejić I, Jakovljević V, **Stojiljković MP**, Škrbić R, Dragičević-Cvjetković D, Vučković S. The effects of subchronic intake of magnesium hydrocarbonate-rich mineral water on body weight and cardiovascular variables in rats with streptozotocin-induced diabetes. *Scripta Medica* 2022;53(4):307-313. DOI: [10.5937/scriptamed53-41584](https://doi.org/10.5937/scriptamed53-41584)
8. Maksimović ŽM, Duka D, Bednarčuk N, Škrbić R, Stojiljković MP. Onset rate and intensity of signs of organophosphate poisoning related to paraoxon dose and survival in rats. *Scripta Medica* 2021;52(1):49-58. DOI: [10.5937/scriptamed52-31191](https://doi.org/10.5937/scriptamed52-31191)

9. Grabež M, Škrbić R, **Stojiljković MP**, Rudić-Grujić V, Šavikin K, Menković N, Zdunić G, Vasiljević N. Beneficial effects of pomegranate peel extract treatment on anthropometry and body composition of overweight patients with diabetes mellitus type-2: A randomised clinical trial. *Scripta Medica*2020;51(1):21-27. DOI: [10.5937/scriptamed51-25763](https://doi.org/10.5937/scriptamed51-25763)
10. **Stojiljković MP**. COVID-19 pandemic, passing of professor Folke Sjöqvist and other topics. *Scripta Medica*2020;51(2):67-68. DOI: [10.5937/scriptamed51-27313](https://doi.org/10.5937/scriptamed51-27313)
11. **Stojiljković MP**. *Scripta Medica*, volume 51, 2020: A short overview. *Scripta Medica*2020;51(4):215-216. DOI: [10.5937/scriptamed51-30059](https://doi.org/10.5937/scriptamed51-30059)
12. Verhaz A, Kezić Z, **Stojiljković MP**, Škrbić R. Efficacy and safety of ombitasvir/paritaprevir/ritonavir ± dasabuvir ± ribavirin in treatment of patients with chronic hepatitis C in the Republic of Srpska: A real-life study. *Scripta Medica*2019;50(2):77-81. DOI: [10.5937/scriptamed50-22255](https://doi.org/10.5937/scriptamed50-22255)
13. **Stojiljković MP**. Nerve agents: A clear and present danger to mankind. *Scripta Medica*2019;50(3):109-111. DOI: [10.5937/scriptamed50-23266](https://doi.org/10.5937/scriptamed50-23266)
14. **Stojiljković MP**. On the occasion of the fiftieth volume of the *Scripta Medica* (Banja Luka). *Scripta Medica*2019;50(4):145-147. DOI: [10.5937/scriptamed50-24469](https://doi.org/10.5937/scriptamed50-24469)
15. Škrbić R, **Stojiljković MP**. In Memory of the Late Professor Folke Sjöqvist (1933–2020). *Scripta Medica* 2020;51(2):129-30. DOI:10.5937/scriptamed51-27112

### **Radovi štampani u celini u inostranim časopisima**

1. Nežić L, Škrbić R, Dobrić S, **Stojiljković MP**, Šatara SS, Milovanović ZA, Stojaković N. Effect of simvastatin on proinflammatory cytokines production during lipopolysaccharide-induced inflammation in rats. *Gen Physiol Biophys* 2009;28:119-26.
2. Škrbić R, **Stojiljković MP**, Četković SS, Dobrić S, Jeremić D, Vujović M. Naloxone antagonizes soman-induced central respiratory depression in rats. *Basic Clin Pharmacol Toxicol* 2017;120(6):615-20.
3. Bednarčuk N, Golić Jelić A, Stoisavljević Šatara S, Stojaković N, Marković Peković V, **Stojiljković MP**, Popović N, Škrbić R. Antibiotic Utilization during COVID-19: Are We Over-Prescribing? *Antibiotics* 2023;12(2):308.
4. Maksimović ŽM, Jović-Stošić J, Vučinić S, Perković-Vukčević N, Vuković-Ercegović G, Škrbić R, **Stojiljković MP**. Acute organophosphate and carbamate pesticide poisonings—a five-year survey from the National Poison Control Center of Serbia. *Drug and Chemical Toxicology*2023;46(1):113-121.
5. Marinković ST, Đukanović Đ, Duran M, Bajic Z, Sobot T, Uletilović S, Mandić-Kovačević N, Cvjetković T, Maksimović ŽM, Maličević U, Vesić N, Jovičić S, Katana M, Šavikin K, Djuric DM, **Stojiljković MP**, Škrbić R. Pomegranate Peel Extract

- Attenuates Isoprenaline-Induced Takotsubo-like Myocardial Injury in Rats. *Pharmaceutics* 2023;15(6):1697. DOI: [10.3390/pharmaceutics15061697](https://doi.org/10.3390/pharmaceutics15061697)
6. Škrbić R, Travar M, **Stojiljković MP**, Djuric DM, Suručić R. Folic Acid and Leucovorin Have Potential to Prevent SARS-CoV-2-Virus Internalization by Interacting with S-Glycoprotein/Neuropilin-1 Receptor Complex. *Molecules* 2023; 28(5):2294. DOI: [10.3390/molecules28052294](https://doi.org/10.3390/molecules28052294)
  7. **Stojiljković MP**, Škrbić R, Jokanović M, Bokonjić D, Kilibarda V, Vulović M. Prophylactic potential of memantine against soman poisoning in rats. *Toxicology* 2019;416:62-74. DOI: [10.1016/j.tox.2019.01.012](https://doi.org/10.1016/j.tox.2019.01.012)
  8. Kalinić D; Škrbić R, Vulić D, Stojaković N; Stoisavljević-Šatara S, **Stojiljković, MP**; Marković-Peković V, Golić Jelić A, Pilipović-Broćeta N, Wong ND, Godman B. Trends in Antihypertensive Medicine Utilization in the Republic of Srpska, Bosnia and Herzegovina: An Eleven-Year Follow-Up. *Frontiers in Pharmacology* 2022 Jun 15;13:889047. DOI: [10.3389/fphar.2022.889047](https://doi.org/10.3389/fphar.2022.889047)
  9. Bajic Z, Sobot T, Skrbic R, **Stojiljkovic MP**, Ponorac N, Matavulj A, Djuric DM. Homocysteine, Vitamins B6 and Folic Acid in Experimental Models of Myocardial Infarction and Heart Failure—How Strong Is That Link? *Biomolecules* 2022;12(4):536. DOI: [10.3390/biom12040536](https://doi.org/10.3390/biom12040536)
  10. Prtina A, Rašeta Simović N, Milivojac T, Vujnić M, Grabez M, Djuric DM, **Stojiljkovic MP**, Soldat Stanković V, Čolić MJ, Škrbić R. The Effect of Three-Month Vitamin D Supplementation on the Levels of Homocysteine Metabolism Markers and Inflammatory Cytokines in Sera of Psoriatic Patients. *Biomolecules* 2021;11(12):1865. DOI: [10.3390/biom11121865](https://doi.org/10.3390/biom11121865)
  11. Suručić R, Tubić B, **Stojiljković MP**, Djuric DM, Travar M, Grabež M, Šavikin K, Škrbić R. Computational study of pomegranate peel extract polyphenols as potential inhibitors of SARS-CoV-2 virus internalization. *Molecular and Cellular Biochemistry* 2021;476:1179–1193.
  12. **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. *Chemico-Biological Interactions* 2021 Jun 1;342:109463. DOI: [10.1016/j.cbi.2021.109463](https://doi.org/10.1016/j.cbi.2021.109463)
  13. Suručić R, Travar M, Petković M, Tubić B, **Stojiljković MP**, Grabež M, Šavikin K, Zdunić G, Škrbić R. Pomegranate peel extract polyphenols attenuate the SARS-CoV-2 S-glycoprotein binding ability to ACE2 Receptor: In silico and in vitro studies. *Bioorganic Chemistry* 2021;114:105145. DOI: [10.1016/j.bioorg.2021.105145](https://doi.org/10.1016/j.bioorg.2021.105145)
  14. Grabež M, Škrbić R, **Stojiljković MP**, Rudić-Grujić V, Paunović M, Arsić A, Petrović S, Vučić V, Mirjanić-Azarić B, Šavikin K, Menković N, Janković T, Vasiljević N. Beneficial effects of pomegranate peel extract on plasma lipid profile, fatty acids levels and blood pressure in patients with diabetes mellitus type-2: A randomized, double-blind, placebo-controlled study. *Journal of Functional Foods* 2020;64:103692. DOI: [10.1016/j.jff.2019.103692](https://doi.org/10.1016/j.jff.2019.103692)

15. Bajic Z, Sobot T, Uletilovic S, Mandic-Kovacevic N, Cvjetkovic T, Malicevic U, Djukanovic D, Duran M, Vesic N, Avram S, Jovicic S, Katana M, Matavulj A, Ponorac N, Djuric DM, **Stojiljkovic MP**, Skrbic R. Cardioprotective effects of liraglutide pretreatment on isoprenaline-induced myocardial injury in rats. *Canadian Journal of Physiology and Pharmacology* 2023;101(5):258-267. DOI: [10.1139/cjpp-2022-0534](https://doi.org/10.1139/cjpp-2022-0534)
16. Đukanović Đ, Gajic Bojić M, Marinković S, Trailović S, **Stojiljković MP**, Škrbić, R. Vasorelaxant effect of monoterpene carvacrol on isolated human umbilical artery. *Canadian Journal of Physiology and Pharmacology* 2022;100(8):755-762. DOI: [10.1139/cjpp-2021-0736](https://doi.org/10.1139/cjpp-2021-0736)
17. Zlojutro B, Jandric M, Momcicevic D, Dragic S, Kovacevic T, Djajic V, **Stojiljkovic MP**, Skrbic R, Djuric DM, Kovacevic P. Dynamic changes in coagulation, hematological and biochemical parameters as predictors of mortality in critically ill COVID-19 patients: A prospective observational study. *Clinical Hemorheology and Microcirculation* 2023;83(2):137-148. DOI: [10.3233/CH-221583](https://doi.org/10.3233/CH-221583).
18. Kalinić D, Škrbić R, Vulić D, Stoisavljević-Šatara S, Stojaković N, **Stojiljković MP**, Marković-Peković V, Golić Jelić A, Pilipović-Broćeta N, Divac N. Eleven-Year Trends in Lipid-Modifying Medicines Utilisation and Expenditure in a Low-Income Country: A Study from the Republic of Srpska, Bosnia and Herzegovina. *ClinicoEconomics and Outcomes Research* 2023; 15:513-523. DOI: [10.2147/CEOR.S410711](https://doi.org/10.2147/CEOR.S410711)
19. Stojaković N, Golić Jelić A, Stoisavljević Šatara S, Bednarčuk N, **Stojiljković MP**, Škrbić R. Characteristics and Patterns of Proton Pump Inhibitors Prescribing at the Primary Health Care. *Medicina* 2022;58(11):1622. DOI: [10.3390/medicina58111622](https://doi.org/10.3390/medicina58111622)
20. Maksimović ŽM, Stajić M, **Stojiljković MP**, Stoisavljević Šatara S, Stojaković N, Škrbić R. The Characteristics of Benzodiazepine Prescribing in the Republic of Srpska, Bosnia and Herzegovina. *Medicina* 2022;58(8):980. DOI: [10.3390/medicina58080980](https://doi.org/10.3390/medicina58080980)
21. Grabež M, Škrbić R, **Stojiljković MP**, Vučić V, Rudić Grujić V, Jakovljević V, Djuric DM, Suručić R, Šavikin K, Bigović D, Vasiljević N. A prospective, randomized, double-blind, placebo-controlled trial of polyphenols on the outcomes of inflammatory factors and oxidative stress in patients with type 2 diabetes mellitus. *Reviews in Cardiovascular Medicine* 2022 Feb 11;23(2):57. DOI: [10.31083/j.rcm2302057](https://doi.org/10.31083/j.rcm2302057)
22. Knežević D, Petković M, Božić L, Miljuš N, Mijović B, Aćimović J, Djaković-Dević J, Puhalo-Sladoje D, Mašić S, Spaić D, Todorović N, Pilipović-Broćeta N, Petrović V, Bokonjić D, **Stojiljković MP**, Škrbić R. Seroprevalence of SARS-CoV-2 antibodies among primary healthcare workers in the Republic of Srpska, Bosnia & Herzegovina: A cross-sectional study. *Acta Microbiol Immunol Hung.* 2022 Feb 14. Epub ahead of print. DOI: [10.1556/030.2022.01706](https://doi.org/10.1556/030.2022.01706)
23. Škrbić R, Vujković Z, **Stojiljković MP**, Gajanin R, Bokonjić D, Komić J. Efficacy and Safety of Low-Dose Versus Standard-Dose Alteplase Regimens in Patients with Acute Ischaemic Stroke. *Psychiatr Danub.* 2019 Mar;31(Suppl 1):32-38. PMID: 30946715

24. SimonovićBabić J, Bojović K, Fabri M, Cvejić T, Svorcan P, Nožić D, Jovanović M, Škrbić R, **Stojiljković MP**, Mijailović Ž. Real-life data on the efficacy and safety of ombitasvir/paritaprevir/ ritonavir + dasabuvir + ribavirin in the patients with genotype 1 chronic hepatitis C virus infection in Serbia. *Vojnosanitetski Pregled* 2019;76(5):531-536. DOI: [10.2298/VSP170727186S](https://doi.org/10.2298/VSP170727186S)
25. Ljubojević G, Mastikosa M, Došenović TD, Novaković Bursać, S Tomić N, Talić G, Škrbić R, **Stojiljković MP**. Drug utilisation trends in a physical rehabilitation hospital. *Vojnosanitetski Pregled* 2019; 76(12):1261–1267. DOI: [10.2298/VSP180118046L](https://doi.org/10.2298/VSP180118046L)
26. Vujković Z, Radivojević Vučković D, **Stojiljković MP**, Spasojević G, Škrbić R. The Impact of Thrombolytic Therapy on Anxiety, Depression and Quality of Life of Patients with Acute Ischemic Stroke. *Psychiatr Danub.* 2022 Dec;34(Suppl 10):86-92. PMID: 36752247.
27. Božić L, Knežević D, Travar M, Miljuš N, Petković M, Aćimović J, Dević JD, **Stojiljković MP**, Bokonjić D, Škrbić R. The comparison of SARS-CoV-2 antibody levels in medical personnel induced by different types of vaccines compared to the natural infection. *Cent Eur J Immunol* 2023;48(1):35-42. DOI: [10.5114/ceji.2023.125239](https://doi.org/10.5114/ceji.2023.125239).
28. Vidović S, Škrbić R, **Stojiljković MP**, Vidović V, Bećarević J, Stoisavljević-Šatara S, Maksimović N. Prevalence of five pharmacologically most important *CYP2C9* and *CYP2C19* allelic variants in the population from the Republic of Srpska in Bosnia and Herzegovina. *Arh Hig Rada Toksikol.* 2021 Jun 28;72(3):129-134. doi: [10.2478/aiht-2021-72-3499](https://doi.org/10.2478/aiht-2021-72-3499). DOI: [10.2478/aiht-2021-72-3499](https://doi.org/10.2478/aiht-2021-72-3499)
29. Jokanović M, Šegrt Z, **Stojiljković MP**, Ristić D, Kovač B. Organophosphate-induced delayed polyneuropathy in man: clinical presentation, mechanisms and treatment. *Am J Rare Disord Diagn Ther* 2019;2(1):008-011.
30. Maksimović ŽM, Škrbić R, **Stojiljković MP**. Dose-Dependency of Toxic Signs and Outcomes of Paraoxon Poisoning in Rats. *Acta Medica (Hradec Kralove).* 2022;65(1):8-17. doi: [10.14712/18059694.2022.10](https://doi.org/10.14712/18059694.2022.10).
31. Jokanović M, Segrt Z, **Stojiljković MP**, Ristić D, Kovač B. Organophosphate-Induced Delayed Polyneuropathy in Man: Clinical Presentation, Mechanisms and Treatment. *Am J Rare Disord Diagn Ther* 2019;2(1):008-011.

## Poglavlja u stranim knjigama

1. Jokanović M, Ristić D, Kovač B, **Stojiljković MP**. Biotransformation of warfare nerve agents. In: Gupta RG, editor. *Handbook of Toxicology of Chemical Warfare Agents*. 3rd edition. Cambridge, MA, USA: Academic Press. 2020. p. 953-966.
2. **Stojiljković MP**, Jokanović M, Lončar-Stojiljković D, Škrbić R. Prophylactic and therapeutic measures in nerve agents poisonings. In: Gupta RG, editor. *Handbook of Toxicology of Chemical Warfare Agents*. 3rd edition. Cambridge, MA, USA: Academic Press. 2020. p. 1103-1119.

3. **Stojiljković MP**, Jokanović M, Lončar-Stojiljković D, Škrbić R. Prophylactic and therapeutic measures in nerve agents poisonings. In: Gupta RG, editor. Handbook of Toxicology of Chemical Warfare Agents. 3rd edition. Cambridge, MA, USA: Academic Press. 2020. p. 1103-1119.
4. **Stojiljković MP**, Jokanović M, Lončar-Stojiljković D, Škrbić R. The role of carboxylesterases in therapeutic interventions of nerve agent poisoning. In: Gupta RG, editor. Handbook of Toxicology of Chemical Warfare Agents. 3rd edition. Academic Press. 2020. p. 119 In: Gupta RG, editor. Handbook of Toxicology of Chemical Warfare Agents. 3rd edition. Cambridge, MA, USA: Academic Press. 2020. p. 1145-1191-1198.

### **Radovi štampani kao izvodi u inostranim časopisima**

- S1. Papaioannidou P, Vlahović-Palcevski V, Sabo A, Lončar-Stojiljković D, Benko R, **Stojiljković MP**, Karnparoudis A, Pejakov L, Gerasimidis T, Beović B, Veličković-Radovanović R, Jakovljević MB, Janković SM, Benoni MG, Velo G [abstract]. Quality of perioperative prophylaxis in general surgery: Preliminary results of ASPPOC in 8 European countries. *Pharmacoepidemiol Drug Safety* 2008;17(Suppl 1):S62-S63.
- S2. Papaioannidou P, Nanassis K, Selviaridis P, Sabo A, Vlahović-Palcevski V, **Stojiljković MP**, Pejakov L, Horvat OJ, Jakovljević MB, Benoni MG, Tomić Z, Janković SM, Cuzzolin L, Tsitsopoulos P, Velo G. Quality of antibiotic prescribing for prophylaxis in neurosurgery: Results from 8 neurosurgical departments in 6 European countries [abstract]. *Basic Clin Pharmacol Toxicol* 2009; 105(Suppl 1):138.
- S3. Papaioannidou P, Nanassis K, Sabo A, Vlahović-Palcevski V, **Stojiljković MP**, Pejakov L, Horvat OJ, Benoni MG, Cuzzolin L, Tomić Z, Velo G. The ASPOC project in neurosurgery: Preliminary results from 6 European countries [abstract]. *Pharmacoepidemiol Drug Safety* 2009;18(Suppl 1):S244-S245.