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Naslov	URL	Autori	Naslov izvornika
Article Šoštarić et al. 2022 International Journal of Molecular Sciences		Matak, Ivica; Šoštarić, Petra	
Article Šoštarić et al. 2024 European Journal of Pharmacology		Matak, Ivica; Šoštarić, Petra	
Article Fabris et al. 2023 JCI Insight - UZSM contribution		Matak, Ivica; Meglić, Patrik; Šoštarić, Petra	
Motorički učinci klostridijskih neurotoksina u središnjem živčanom sustavu (MEFCLO) - plan upravljanja istraživačkim podacima		Matak, Ivica	
Beyond neuromuscular activity: botulinum toxin type A exerts direct central action on spinal control of movement		Šoštarić, Petra; Matić, Magdalena; Nemanić, Dalia; Lučev Vasić, Željka; Cifrek, Mario; Pirazzini, Marco; Matak, Ivica	
Facial neuromuscular junctions and brainstem nuclei are the target of tetanus neurotoxin in cephalic tetanus		Fabris, Federico; Varani, Stefano; Tonellato, Marika; Matak, Ivica; Šoštarić, Petra; Meglić, Patrik; Caleo, Matteo; Megighian, Aram; Rossetto, Ornella; Montecucco, Cesare; Pirazzini, Marco	
Lasting Peripheral and Central Effects of Botulinum Toxin Type A on Experimental Muscle Hypertonia in Rats		Šoštarić, Petra; Vukić, Barbara; Tomašić, Lea; Matak, Ivica	
Dugotrajni učinci toksina botulina tipa A na pokazatelje motoričke funkcije u štakora		Matić, Magdalena	
Detection of VAMP Proteolysis by Tetanus and Botulinum Neurotoxin Type B In Vivo with a Cleavage-Specific Antibody		Fabris, Federico; Šoštarić, Petra; Matak, Ivica; Binz, Thomas; Toffan, Anna; Simonato, Morena; Montecucco, Cesare; Pirazzini, Marco; Rossetto, Ornella	
Antinociceptive Actions of Botulinum Toxin A1 on Immunogenic Hypersensitivity in Temporomandibular Joint of Rats		Muñoz-Lora, Victor Ricardo Manuel; Dugonjić Okroša, Ana; Matak, Ivica; Del Bel Cury, Altair Antoninha; Kalinichev, Mikhail; Lacković, Zdravko	

Transsinaptički učinci botulinum toksina nakon njegove intramuskularne aplikacije		Vukić, Barbara	
Evidence for central antispastic effect of botulinum toxin type		Matak, Ivica	
Centralni učinci botulinum toksina tipa A na neurotransmitere i neuronalne markere u kralježničnoj moždini štakora s lokalnim mišićnim spasticitetom		Barišić-Jaman, Mislav	
Periferni i centralni učinci botulinum toksina tipa A kod imunogene upale koljena štakora izazvane Freundovim adjuvansom		Špoljarić, Mario	
Eksperimentalni rinosinusitis u štakora i neurogena upala dure		Lovrenčić, Luka	
Involvement of substance P in the antinociceptive effect of botulinum toxin type A: evidence from knockout mice		Matak, Ivica; Tékus, Valéria; Bölcskei, Kata; Lacković, Zdravko; Helyes, Zsuzsanna	
Botulinum toxin type A in motor nervous system: unexplained observations and new challenges		Matak, Ivica; Lacković, Zdravko; Relja, Maja	
Effects of botulinum toxin type A facial injection on monoamines and their metabolites in sensory, limbic and motor brain regions in rats		Ibragić, Saida; Matak, Ivica; Dračić, Aida; Smajlović, Ahmed; Muminović, Mehmed; Proft, Florijan; Sofić, Emin; Lacković, Zdravko; Riederer, Peter	
Botulinum neurotoxin type A: actions beyond SNAP-25?		Matak, Ivica; Lacković, Zdravko	
Central antinociceptive activity of botulinum toxin A		Matak, Ivica	
Botulinum toxin A, brain and pain		Matak, Ivica; Lacković, Zdravko	
Botulinum toxin type A selectivity for certain types of pain is associated with capsaicin-sensitive neurons		Matak, Ivica; Rossetto, Ornella; Lacković, Zdravko	
Involvement of μ -opioid receptors in antinociceptive action of botulinum toxin type A		Drinovac, Višnja; Bach-Rojecky, Lidija; Matak, Ivica; Lacković, Zdravko	
Comparison of analgesic effects of single versus repeated injection of botulinum toxin in orofacial formalin test in rats		Matak, Ivica; Stracenski, Ivana; Lacković, Zdravko	
Botulinum toxin's axonal transport from periphery to the spinal cord		Matak, Ivica; Riederer, Peter; Lacković, Zdravko	
Central action of peripherally applied botulinum toxin type a on pain and dural protein extravasation in rat model of trigeminal neuropathy		Filipović, Boris; Matak, Ivica; Bach-Rojecky, Lidija; Lacković, Zdravko	

Behavioral and immunohistochemical evidence for central antinociceptive activity of botulinum toxin A		Matak, Ivica; Bach-Rojecky, Lidija; Filipović, Boris; Lacković, Zdravko	
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