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Naslov	URL	Autori	Naslov izvornika
Chemically Functionalized Single-Walled Carbon Nanotubes Prevent the Reduction in Plasmalemmal Glutamate Transporter EAAT1 Expression in, and Increase the Release of Selected Cytokines from, Stretch-Injured Astrocytes in Vitro		Gržeta Krpan, Nika; Harej Hrkać, Anja; Janković, Tamara; Dolenec, Petra; Bekyarova, Elena; Parpura, Vladimir; Pilipović, Kristina	
Jednozidne ugljikove nanocjevčice kemijski funkcionalizirane s polietilen glikolom u traumatskoj ozljadi mozga u miša: učinci na popravak tkiva i sinaptičku plastičnost		Mihalić, Viktorija	
Novosti u terapiji karcinoma dojke		Čubranić, Antonia	
Plant-Based Antioxidants for Prevention and Treatment of Neurodegenerative Diseases: Phytotherapeutic Potential of Laurus nobilis, Aronia melanocarpa, and Celastrol		Pilipović, Kristina; Jurišić Grubešić, Renata; Dolenec, Petra; Kučić, Natalia; Juretić, Lea; Mršić-Pelčić, Jasenka	
PARACETAMOL- KLINIČKA PRIMJENA I TOKSIČNOST		Mujčin, Ines	
PATHOPHYSIOLOGICAL CHANGES IN THE SPINAL CORD FOLLOWING SINGLE MODERATE AND REPETITIVE MILD TRAUMATIC BRAIN INJURY		Jaeger, Marc	
INTEGRATIVNI PRISTUP LIJEĆENJU BOLI S POSEBNIM OSVRTOM NA FARMAKOLOŠKE MODALITETE LIJEĆENJA		Delak, Luka	
Differential Expression Patterns of TDP-43 in Single Moderate versus Repetitive Mild Traumatic Brain Injury in Mice		Janković, Tamara; Dolenec, Petra; Rajič Bumber, Jelena; Gržeta, Nika; Križ, Jasna; Župan, Gordana; Pilipović, Kristina	
Long-Term Effects of Repetitive Mild Traumatic Injury on the Visual System in Wild-Type and TDP-43 Transgenic Mice		Pilipović, Kristina; Rajič Bumber, Jelena; Dolenec, Petra; Gržeta, Nika; Janković, Tamara; Križ, Jasna; Župan, Gordana	
Pattern of Neuronal and Axonal Damage, Glial Response, and Synaptic Changes in Rat Cerebellum within the First Week following Traumatic Brain Injury		Dolenec, Petra; Pilipović, Kristina; Janković, Tamara; Župan, Gordana	

Pokazatelji oštećenja i oporavka u različitim moždanim regijama i vremenskim intervalima nakon traumatske ozljede mozga u štakora		Petra, Dolenec	
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