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Ukupan broj zapisa na URL-u: 10

Broj izvezenih zapisa: 10

Naslov	URL	Autori	Naslov izvornika
Uloga gvanilinskih peptida u regulaciji transporta iona u izvodnim kanalićima žlijezda slinovnica		Jakovac, Domagoj	
Epileptički status		Grozđanić, Nadja	
Upper cortical layer-driven network impairment in schizophrenia		Batiuk, Mykhailo Y.; Tyler, Teadora; Dragicevic, Katarina; Mei, Shenglin; Rydbirk, Rasmus; Petukhov, Viktor; Deviatiiarov, Ruslan; Sedmak, Dora; Frank, Erzsebet; Feher, Virginia; Habek, Nikola; Hu, Qiwen; Igoikina, Anna; Roszik, Lilla; Pfisterer, Ulrich; Garcia-Gonzalez, Diego; Petanjek, Zdravko; Adorjan, Istvan; Kharchenko, Peter V.; Khodosevich, Konstantin	
Role of uroguanylin's signalling pathway in the development of ischaemic stroke		Ratko, Martina; Habek, Nikola; Dobrivojević Radmilović, Marina; Škokić, Siniša; Justić, Helena; Barić, Anja; Dugandžić, Aleksandra	
Uroguanylin increases Ca ²⁺ concentration in astrocytes via guanylate cyclase C-independent signaling pathway		Habek, Nikola; Ratko, Martina; Dugandžić, Aleksandra	
The use of infrared technology as a novel approach for studies with female laboratory animals		Ratko, Martina; Habek, Nikola; Kordić, Milan; Dugandžić, Aleksandra	
Hippocampal expression of cell-adhesion glycoprotein neuroplastin is altered in Alzheimer's disease		Ilić, Katarina; Mlinac-Jerković, Kristina; Jovanov-Milošević, Nataša; Šimić, Goran; Habek, Nikola; Bogdanović, Nenad; Kalanj-Bognar, Svjetlana	
Biphasic dendritic growth of dorsolateral prefrontal cortex associative neurons and early cognitive development		Sedmak, Dora; Hrvoj-Mihić, Branka; Džaja, Domagoj; Habek, Nikola; Uylings, Harry B. M.; Petanjek, Zdravko	

Izraženost i učinci urogvanilina u mozgu miša		Habek, Nikola	
Krüppel-like transcription factor 8 (Klf8) is expressed and active in the neurons of the mouse brain		Dobrivojević, Marina; Habek, Nikola; Kapuralin, Katarina; Ćurlin, Marija; Gajović, Srećko	