

Vrijeme izvoza: 07.05.2024. 04:15:05

Repozitorij: repository.biotech.uniri.hr

Ukupan broj zapisa na URL-u: 7

Broj izvezenih zapisa: 7

Naslov	URL	Autori	Naslov izvornika
SOX2 and SOX9 Expression in Developing Postnatal Opossum (Monodelphis domestica) Cortex		Baričević, Zrinko; Pongrac, Marta; Ivaničić, Matea; Hreščak, Helena; Tomljanović, Ivana; Petrović, Antonela; Cojoc, Dan; Mladinic, Miranda; Ban, Jelena	
Protein changes in the neonatal opossum spinal cord during the period when regeneration stops being possible		Tomljanović, Ivana	
The potential connection between molecular changes and biomarkers related to ALS and the development and regeneration of CNS		Glavač, Damjan; Mladinić, Miranda; Ban, Jelena; Mazzone, Graciela L; Sámano, Cynthia; Tomljanović, Ivana; Jezernik, Gregor; Ravnik-Glavač, Metka	
The role of ATF3 in neuronal differentiation and development of neuronal networks in opossum postnatal cortical cultures		Petrović, Antonela; Ban, Jelena; Ivaničić, Matea; Tomljanović, Ivana; Mladinic, Miranda	
Protein groups R01 to R06		Tomljanović, Ivana	
Establishment of Long-Term Primary Cortical Neuronal Cultures From Neonatal Opossum Monodelphis domestica		Petrović, Antonela; Ban, Jelena; Tomljanović, Ivana; Pongrac, Marta; Ivaničić, Matea; Mikašinović, Sanja; Mladinic, Miranda	
Dual sphingosine kinase inhibitor SKI-II enhances sensitivity to 5-fluorouracil in hepatocellular carcinoma cells via suppression of osteopontin and FAK/IGF-1R signalling		Grbčić, Petra; Tomljanović, Ivana; Klobučar, Marko; Kraljević Pavelić, Sandra; Lučin, Ksenija; Sedić, Mirela	