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Title	URL	Authors	Host item title
Predictive value of spinal CSF volume in the preoperative assessment of patients with idiopathic normal-pressure hydrocephalus		Kudelić, Nenad; Koprek, Ivan; Radoš, Milan; Orešković, Darko; Jurjević, Ivana; Klarica, Marijan	
Stable Gastric Pentadecapeptide BPC 157 May Recover Brain–Gut Axis and Gut–Brain Axis Function		Sikirić, Predrag; Gojković, Slaven; Krezić, Ivan; Smoday, Ivan Maria; Kalogjera, Luka; Žižek, Helena; Oroz, Katarina; Vraneš, Hrvoje; Vuković, Vlasta; Labidi, May; Štrbe, Sanja; Baketić Orešković, Lidija; Sever, Marko; Tepeš, Marijan; Knežević, Mario; Barišić, Ivan; Blagaić, Vladimir; Vlainić, Josipa; Dobrić, Ivan; Starešinić, Mario; Škrtić, Anita; Jurjević, Ivana; Boban Blagaić, Alenka; Seiwerth, Sven	
Cerebrospinal fluid micro-volume changes inside the spinal space affect intracranial pressure in different body positions of animals and phantom		Klarica, Marijan; Radoš, Milan; Erceg, Gorislav; Jurjević, Ivana; Petošić, Antonio; Virag, Zdravko; Orešković, Darko	
Duboka mozgovna stimulacija u liječenju uznapredovale Parkinsonove bolesti		Chudy, Hana	
Učinak prekida komunikacije na različitim mjestima unutar likvorskoga sustava na tlak i volumen likvora		Jurjević, Ivana	
Long lasting near-obstruction stenosis of mesencephalic aqueduct without development of hydrocephalus - case report		Radoš, Milan; Orešković, Darko; Radoš, Marko; Jurjević, Ivana; Klarica, Marijan	
The influence of body position on cerebrospinal fluid pressure gradient and movement in cats with normal and impaired craniospinal communication		Klarica, Marijan; Radoš, Milan; Erceg, Gorislav; Petošić, Antonio; Jurjević, Ivana; Orešković, Darko	

Methods for measuring acoustic power of an ultrasonic neurosurgical device		Petošić, Antonio; Ivančević, Bojan; Svilar, Dragoljub; Štimac, Tihomir; Paladino, Josip; Orešković, Darko; Jurjević, Ivana; Klarica, Marijan	
Physical characteristics in the new model of the cerebrospinal fluid system		Jurjević, Ivana; Radoš, Milan; Orešković, Janko; Prijić, Radovan; Tvrdeić, Ante; Klarica, Marijan	
Potential error in ventriculocisternal perfusion method for determination of cerebrospinal fluid formation rate in cats		Maraković, Jurica; Orešković, Darko; Jurjević, Ivana; Radoš, Milan; Chudy, Darko; Klarica, Marijan	
Effect of osmolarity on CSF volume during ventriculo-aqueductal and ventriculo-cisternal perfusions in cats		Maraković, Jurica; Orešković, Darko; Radoš, Milan; Vukić, Miroslav; Jurjević, Ivana; Chudy, Darko; Klarica, Marijan	