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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	
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	
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A contribution to the understanding of ocular and cerebrospinal fluid dynamics in astronauts during long-lasting spaceflight		Orešković, Darko; Radoš, Milan; Klarica, Marijan	
The physiology and pathophysiology of cerebrospinal fluid: new evidence		Klarica, Marijan; Radoš, Milan; Vukić, Miroslav; Orešković, Darko	
The role of mesencephalic aqueduct obstruction in hydrocephalus development: a case report		Radoš, Milan; Orešković, Darko; Klarica, Marijan	
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No Arachnoid Granulations—No Problems: Number, Size, and Distribution of Arachnoid Granulations From Birth to 80 Years of Age		Radoš, Milan; Živko, Matea; Periša, Ante; Orešković, Darko; Klarica, Marijan	
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Učinci antilipidnih lijekova na kolinesterazu i parametre oksidacijskoga stresa u normolipemičnih i hiperlipemičnih štakora		Vukšić, Antonija	
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The controversy on choroid plexus function in cerebrospinal fluid production in humans: how long different views could be neglected?		Orešković, Darko; Klarica, Marijan	
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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	

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Effect of head position on cerebrospinal fluid pressure in cats: comparison with artificial model		Klarica, Marijan; Radoš, Milan; Draganić, Pero; Erceg, Gorislav; Orešković, Darko; Maraković, Jurica; Bulat, Marin	