

Име и презиме		MILAN M. MILISAVLJEVIĆ	
Звање		redovni profesor	
Назив институције у којој наставник ради са пуним радим временом и од када		Institut za anatomiju, Medicinski fakultet, Beograd, od 1983. godine	
Ужа научна односно умјетничка област		ANATOMIJA	
Академска каријера			
	Година	Институција	Област
Избор у звање	2003.	Medicinski fakultet, Beograd, Srbija	Anatomija
Докторат	1992.	Medicinski fakultet, Beograd, Srbija	Anatomija
Специјализација	/	/	/
Магистеријум	1986.	Medicinski fakultet, Beograd, Srbija	Anatomija
Диплома	1981.	Medicinski fakultet, Beograd, Srbija	
	1986.	Stomatološki fakultet, Beograd, Srbija	
Репрезентативне референце			
1.	Marinković S, Milisavljević M, et al.: Perforating branches of the middle cerebral artery. Microanatomy and clinical significance of their intracerebral segments. Stroke 16:1022-1029, 1985.		
2.	Milisavljević M, Marinković S, et al.: Oculomotor, trochlear and abducens nerves penetrated by cerebral vessels. Arch Neurol 43:58-61, 1986.		
3.	Milisavljević M, Marinković S, et al.: Anastomoses in territory of the posterior cerebral artery. Acta Anat 127:221-225, 1986.		
4.	Marinković S, Milisavljević M, et al.: Distribution of the occipital branches of the posterior cerebral artery. Correlation with occipital lobe infarcts. Stroke 18:728-732, 1987.		
5.	Milisavljević M, Marinković S, et al.: Anatomic basis for surgical approach to the distal segment of the posterior cerebral artery. Surg Radiol Anat 10:259-266, 1988.		
6.	Marinković S, Milisavljević M, et al.: Microanatomy and possible clinical significance of anastomoses among hypothalamic arteries. Stroke 20(10):1341-1352, 1989.		
7.	Marinković S, Milisavljević M, et al.: The perforating branches of the internal carotid artery: the microsurgical anatomy of their extracerebral segments. Neurosurgery 26(3):472-478, 1990.		
8.	Milisavljević M, Marinković S, et al.: The thalamogeniculate perforators of the posterior cerebral artery-the microsurgical anatomy. Neurosurgery 28(4):523-530, 1991.		
9.	Marinković S, Milisavljević M, et al.: Microvascular anatomy of the hippocampal formation. Surg Neurol 37:339-349, 1992.		
10.	Marinković S, Kovačević M, Gibo H, Milisavljević M, Bumbaširević Lj.: The anatomical basis for the cerebellar infarcts. Surg Neurol 44(5):450-461, 1995.		

11.	Marinković S, Gibo H, Milisavljević M.: The surgical anatomy of the relationships between the perforating and the leptomeningeal arteries. Neurosurgery 39(1):72-83, 1996.
12.	Marinković S, Gibo H, Milisavljević M, Četković M.: Anatomic and clinical correlations of the lenticulostriate arteries. Clinical Anatomy 14(3):190-195, 2001.
13.	Marinković S, Milisavljević M, Gibo H, Maliković A, Đulejić V.: Microsurgical anatomy of the perforating branches of the vertebral artery. Surg Neurol 61(2):190-197, 2004.
14.	Marinković S, Gibo H, Milisavljević M, Đulejić V, Jovanović VT.: Microanatomy of the intrachoroidal vasculature of the lateral ventricle. Neurosurgery 57(1 Suppl):22-36, 2005.
15.	Marinković S, Gibo H, Todorović V, Antić B, Kovačević D, Milisavljević M, Četković M. Ultrastructure and immunohistochemistry of the trigeminal myelinated axons in patients with neuralgia. Clinical Neurology and Neurosurgery 111(10):795-800, 2009.
16.	Marinković S, Četković M, Gibo H, Todorović V, Jančić J, Milisavljević M. Immunohistochemistry of displaced sensory neurons in the trigeminal nerve root. Cells Tissues Organs 191(4):326-335, 2010.
17.	Četković M, Antunović V, Marinković S, Todorović V, Vitošević Z, Milisavljević M. Vasculature and neurovascular relationships of the trigeminal nerve root. Acta Neurochirurgica 153(5):1051-1057, 2011,
18.	Stevanović V, Blagojević Z, Petković A, Glišić M, Sopta J, Nikolić V, Milisavljević M. Semitendinosus tendon regeneration after anterior cruciate ligament reconstruction: can we use it twice? Int Orthop 37(12):2475-2481, 2013.
19.	Blagojević Z, Vukomanović B, Kadija M, Stevanović V, Manojlović R, Džinović D, Nikolić V, Štimec BV, Milisavljević M. Microsurgical anatomy of the extra-articular segment of middle genicular artery. Int Orthop 39(11):2109-2115, 2015.
20.	Zekavica A, Milisavljević M, Erić D, Ćurčić B, Popović S, Vitošević B, Dožić A, Štimec BV, Manojlović R. Vascular anatomy of the thenar eminence: its relevance to a pedicled or free thenar flap. Folia Morphol 76(2):232-238, 2017.
Збирни подаци научне, односно умјетничке и стручне активности	
Укупан број радова са SCI или SSCI листе	40
Тренутно учешће на пројектима	da
Домаћи	<ul style="list-style-type: none"> • Antioksidativna zaštita i potencijali za diferencijaciju i regeneraciju mezenhimalnih matičnih ćelija iz različitih tkiva tokom procesa starenja (projekat broj 175061, MNTRS za period od 2011-2017). • Građa i vaskularizacija vidnog sistema (projekat broj 175030, MNTRS za period od 2011-2017)
Међународни	/