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Избор у звање	2001.	Медицински факултет, Универзитет у Београду	Хирургија
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Диплома	1981.	Медицински факултет, Универзитет у Београду	Медицина
Репрезентативне референце			
1.	Zivaljevic V, Zivic R, Diklic A, Krgovic K, Kalezic N, Vekic B, Stevanovic D, Paunovic I. Solitary Hyperfunctioning Thyroid Gland Carcinomas. Zentralbl Chir 2010; (DOI: 10.1055/s-0030-1262541)		
2.	Išić T, Savin S, Cvejić D, Marečko I, Tatić S, Havelka M, Paunović I. Serum Cyfra 21.1 and galectin-3 protein levels in relation to immunohistochemical cytokeratin 19 and galectin-3 expression in patients with thyroid tumors. J Cancer Res Clin Oncol 2010; 136(12):1805-1812.		
3.	Cvejić D, Selemetjev S, Savin S, Paunovic I, Tatic S. Changes in the balance between proliferation and apoptosis during the progression of malignancy in thyroid tumours. Eur J Histochem 2009; 53(2):65-71.		
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6.	Cvejić D, Selemetjev S, Savin S, Paunovic I, Petrovic I. and Tatic S. Apoptosis and proliferation related molecules (Bcl-2, Bax, p53, PCNA) in papillary microcarcinoma versus papillary carcinoma of the thyroid. Pathology 2008; 40(5):475-480.		
7.	Ivanović B, Paunović I, Nikčević D, Cvijanović D, Kalezić N. and Simić D. Ambulatory arterial blood pressure monitoring in patients before and after thyroidectomy. Vojnosanit Pregl 2008; 65(2):135-139.		
8.	Zivaljevic VR, Vlajinac HD, Marinkovic JM, Kalezic NK, Paunovic IR. and Diklic AD. Case-control study of anaplastic thyroid cancer: goiter patients as controls. Eur J Cancer Prev 2008;17(2):111-115.		
9.	Paunović I, Krgovic K, Tatic S, Diklic A, Zivaljevic V, Kalezic N. and Havelka M. Surgery for thyroid Hurthle cell tumours—a single institution experience. Eur J Surg Oncol 2006; 32(4):458-461.		
10.	Cvejić DS, Savin SB, Petrovic IM, Paunovic IR, Tatic SB. and Havelka MJ. Galectin-3 expression in papillary thyroid carcinoma: Relation to histomorphologic growth pattern, lymph node metastasis, extrathyroid invasion, and tumor size. Head Neck 2005; 27(12): 1049-1055.		
11.	Cvejić DS, Savin SB, Petrovic IM, Paunovic IR, Tatic SB, Krgovic K. and Havelka MJ. Galectin-3 expression in papillary microcarcinoma of the thyroid. Histopathology 2005; 47:209–214.		
12.	Jovanovic BD, Pejanovic S, Vukovic Lj, Djukanovic Lj, Jankovic R, Kalezic N, Paunovic I. and Zivaljevic V. Ten Years' experience in subtotal parathyroidectomy of hemodialysis patients. Renal Failure 2005; (1):19-24.		
13.	Djordjevic PB, Lalic NM, Jotic A, Paunovic I, Lalic K, Raketec N, Nikolic D, Zamaklar M, Rajkovic N, Lukic L, Dimitrijevic-Sreckovic V, Dragasevic M, Nikolic D. and Markovic I. Human fetal islet transplantation in type 1 diabetic patients: comparison of metabolic effects between single and multiple implantation regimens. Transplantation Proceedings 2004; 36:2869–2873.		
14.	Diklić A, Živaljević V, Paunović I, Krgović K, Živić R, Kažić M, Kalezić N, Tatić S, Havelka M. and Božić V. Surgical treatment of recurrent thyroid carcinoma. Acta Chirurgica Iugoslavica 2003; 50(3):147-153.		
15.	Diklić A, Živaljević V, Paunović I, Krgović K, Živić R, Kažić M, Kalezić N, Tatić S, Havelka M. and Božić V. Lymphoma and other rare malignant tumors of the thyroid. Acta Chirurgica Iugoslavica 2003; 50(3):141-146.		
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Збирни подаци научне, односно уметничке и стручне активности наставника			
Укупан број цитата	Science Citation Index, Web of Science	0	
	Scopus		
Укупан број радова са SCI или (SSCI) листе	13		
Тренутно учешће на пројектима	1	Домаћи	1
		Међународни	0
Усавршавања	1991-Неуроимунологија – изоелектрично фокусирање цереброспиналне течности и серума		
Други релевантни подаци			