

Име и презиме		Гордана Лепосавић	
Звање		Редовни професор	
Ужа научна односно уметничка област		Патолошка физиологија	
Академска каријера			
	Година	Институција	Област
Избор у звање	2002.	Фармацеутски факултет, Универзитет у Београду	Патолошка физиологија
Докторат	1989.	Фармацеутски факултет Универзитета у Београду	Медицина
Специјализација			
Магистратура			
Диплома	1975.	Медицински факултет, Универзитет у Београду	Медицина
Репрезентативне референце			
1.	Leposavić G, Pilipović I, Radojević K, Pešić V, Perišić M. and Kosec D. Catecholamines as immunomodulators: A role for adrenoceptor-mediated mechanisms in fine tuning of T-cell development. <i>Auton Neurosci</i> 2008;144(1-2):1-12.		
2.	Pilipović I, Vidić-Danković B, Perišić M, Radojević K, Colić M, Todorović V. and Leposavić G. Sexual dimorphism in the catecholamine-containing thymus microenvironment: a role for gonadal hormones. <i>J Neuroimmunol</i> 2008;195(1-2): 7-20.		
3.	Pescic V, Plecas-Solarovic B, Radojevic K, Kosec D, Pilipovic I, Perisic M. and Leposavic G. Long-term beta-adrenergic receptor blockade increases levels of the most mature thymocyte subsets in aged rats. <i>Int Immunopharmacol</i> 2007; 7(5): 674-686.		
4.	Radojevic K, Arsenovic-Ranin N, Kosec D, Pescic V, Pilipovic I, Perisic M, Plecas-Solarovic B. and Leposavic G. Neonatal castration affects intrathymic kinetics of T-cell differentiation and the spleen T-cell level. <i>J Endocrinol</i> 2007; 192(3):669-682.		
5.	Plecas-Solarovic B., Pescic V., Radojevic K. and Leposavic G. Morphometrical characteristics of age-associated changes in the thymus of old male Wistar rats. <i>Anat Histol Embryol</i> 2006; 35(6): 380-6.		
6.	Leposavic G, Radojevic K, Vidic-Dankovic B, Kosec D, Pilipovic I. and Perisic M. Early postnatal castration affects thymic and thymocyte noradrenaline levels and beta-adrenoceptor-mediated influence on the thymopoiesis in adult rats. <i>J Neuroimmunol</i> 2007; 182 (1-2): 100-115.		
7.	Leposavic G, Pescic V, Kosec D, Radojevic K, Arsenovic-Ranin N, Pilipovic I, Perisic M. and Plecas-Solarovic B. Age-associated changes in CD90 expression on thymocytes and in TCR-dependent stages of thymocyte maturation in male rats. <i>Exp Gerontol</i> 2006; 41(6): 574-589.		
8.	Leposavic G, Arsenovic-Ranin N, Radojevic K, Kosec D, Pescic V, Vidic-Dankovic B, Plecas-Solarovic B. and Pilipovic I. Characterization of thymocyte phenotypic alterations induced by long-lasting beta-adrenoceptor blockade in vivo and its effects on thymocyte proliferation and apoptosis. <i>Mol Cell Biochem</i> 2006; 285(1-2): 87-99.		
9.	Plecas-Solarovic B, Hristic-Zivkovic I, Radojevic K, Kosec D. and Leposavic G. Chronic alpha1-adrenoreceptor blockade produces age-dependent changes in rat thymus structure and thymocyte differentiation. <i>Histol Histopathol</i> 2005; 20(3): 833-841.		
10.	Kosec D, Vidic-Dankovic B, Isakovic K. and Leposavic G. Alterations in the thymopoiesis in experimental autoimmune myasthenia gravis. <i>Int J Neurosci</i> 2005; 115(4): 461-477.		
11.	Leposavic G, Pejic-Karapetrovic B. and Kosec D. Neonatal androgenization affects the intrathymic T-cell maturation in rats. <i>Neuroimmunomodulation</i> 2005; 12(2): 117-130.		
12.	Kosec D, Lavrnjc D, Apostolski S. and Leposavic G. Changes in thymopoiesis in myasthenia gravis. <i>Int J Neurosci</i> 2005; 115(2):223-243.		
13.	Leposavic G, Pekic S. and Kosec D. Gonadotropin-releasing hormone agonist administration affects the thymopoiesis in adult female rats independently on gonadal hormone production. <i>Am J Reprod Immunol</i> 2005; 53(1):30-41.		
14.	Plecas-Solarovic B, Lalic L. and Leposavic G. Age-dependent morphometrical changes in the thymus of male propranolol-treated rats. <i>Ann Anat</i> 2004; 186(2): 141-147.		
15.	Rauski A, Kosec D, Vidic-Dankovic B, Radojevic K, Plecas-Solarovic B. and Leposavic G. Thymopoiesis following chronic blockade of beta-adrenoceptors. <i>Immunopharmacol Immunotoxicol</i> 2003; 25(4): 513-528.		
16.			
17.			
18.			
19.			
20.			
Збирни подаци научне, односно уметничке и стручне активности наставника			
Укупан број цитата	Science Citation Index, Web of Science	161	
	Scopus		
Укупан број радова са SCI или (SSCI) листе	23		
Тренутно учешће на пројектима	1	Домаћи	1
		Међународни	0
Усавршавања	1997-The British Council Fellowship (Department of Pharmacology, The Royal Free Hospital School of Medicine, London)		
Други релевантни подаци			