

Име и презиме		Winfried L. Neuhuber	
Звање		Редовни професор	
Ужа научна односно уметничка област		Анатомија	
Академска каријера			
	Година	Институција	Област
Избор у звање	1992.	Универзитет Нирнберг, Немачка	Анатомија
Докторат	1989.	Универзитет у Цириху, Швајцарска	Медицина
Специјализација			
Магистратура			
Диплома	1975.	Универзитет у Бечу, Аустрија	Медицина
Репрезентативне референце			
1.	Dieterle A, Fischer MJ, Link AS, Neuhuber WL, Messlinger K. Increase in CGRP- and nNOS-immunoreactive neurons in the rat trigeminal ganglion after infusion of an NO donor. <i>Cephalalgia</i> 2011; 31(1):31-42.		
2.	Raab M, Boeckers TM, Neuhuber WL. Proline-rich synapse-associated protein-1 and 2 (ProSAP1/Shank2 and ProSAP2/Shank3)-scaffolding proteins are also present in postsynaptic specializations of the peripheral nervous system. <i>Neuroscience</i> 2010; 171(2):421-33.		
3.	Stübinger K, Brehmer A, Neuhuber WL, Reitsamer H, Nickla D, Schrödl F. Intrinsic choroidal neurons in the chicken eye: chemical coding and synaptic input. <i>Histochem Cell Biol</i> 2010; 134(2):145-57		
4.	Berthoud H, Fox EA. and Neuhuber WL. Vagaries of adipose tissue innervation. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> 2006; 291(5):1240-1242.		
5.	Boudaka A, Worl J, Shiina T, Neuhuber WL, Kobayashi H, Shimizu U, Y. and Takewaki T. Involvement of TRPV1-dependent and -independent components in the regulation of vagally induced contractions in the mouse esophagus. <i>European Journal of Pharmacology</i> 2007; 556(1-3):157-165.		
6.	Brehmer A, Blaser B, Seitz G, Schrödl F. and Neuhuber W. Pattern of lipofuscin pigmentation in nitrergic and non-nitrergic, neurofilament immunoreactive myenteric neuron types of human small intestine. <i>Histochemistry and Cell Biology</i> 2004; 121(1):13-20.		
7.	Brehmer A, Croner R, Dimmler A, Ppappopolos T, Schrödl F. and Neuhuber W. Immunohistochemical characterization of putative primary afferent (sensory) myenteric neurons in human small intestine. <i>Autonomic Neuroscience: Basic and Clinical</i> 2004; 112(1-2):49-59.		
8.	Brehmer A, Lindig TM, Schro_DI, F, Neuhuber W, Ditterich D, Rexer M. and Rupprecht H. Morphology of enkephalin-immunoreactive myenteric neurons in the human gut. <i>Histochemistry and Cell Biology</i> 2005; 123(2): 131-138.		
9.	Brehmer A, Schro_DI, F. and Neuhuber W. Morphology of VIP/nNOS-immunoreactive myenteric neurons in the human gut. <i>Histochemistry and Cell Biology</i> 2006; 125(5): 557-565.		
10.	Brehmer A, Schro F. and Neuhuber W. Morphological phenotyping of enteric neurons using neurofilament immunohistochemistry renders chemical phenotyping more precise in porcine ileum. <i>Histochemistry and Cell Biology</i> 2002; 117(3): 257-263.		
11.	Ahmadi S, Lippross S, Neuhuber WL. and Zeilhofer H.U. PGE2 selectively blocks inhibitory glycinergic neurotransmission onto rat superficial dorsal horn neurons. <i>Nature Neuroscience</i> 2002; 5(1): 34-40.		
12.	Ahmadi S, Muth-Selbach U, Lauterbach A, Lipfert P, Neuhuber WL. and Zeilhofer H.U. Facilitation of spinal NMDA receptor currents by spillover of synaptically released glycine. <i>Science</i> 2003; 300(5628): 2094-2097.		
13.	Bauer J, Bahmer FA, Wo_RI, J, Neuhuber W, Schler G. and Fartasch M. A strikingly constant ratio exists between Langerhans cells and other epidermal cells in human skin. A stereologic study using the optical disector method and the confocal laser scanning microscope. <i>Journal of Investigative Dermatology</i> 2001; 116(2): 313-318.		
14.	Bang R, Biburger M, Neuhuber WL. and Tiegs G. Neurokinin-1 Receptor Antagonists Protect Mice from CD95- and Tumor Necrosis Factor- α -Mediated Apoptotic Liver Damage. <i>Journal of Pharmacology and Experimental Therapeutics</i> 2004; 308(3): 1174-1180.		
15.	Baumann I, Kolowos W, Voll RE, Manger B, Gaipf U, Neuhuber WL, Kirchner T, Kalden JR. and Herrmann M. Impaired uptake of apoptotic cells into tingible body macrophages in germinal centers of patients with systemic lupus erythematosus. <i>Arthritis and Rheumatism</i> 2002; 6(1):191-201.		
16.	Bergua A, Schro_DI F, Neuhuber WL. Vasoactive intestinal and calcitonin gene-related peptides, tyrosine hydroxylase and nitrergic markers in the innervation of the rat central retinal artery. <i>Experimental Eye Research</i> 2003; 77(3): 367-374.		
17.	Bernardini N, Neuhuber W, Reeh PW, Sauer SK. Morphological evidence for functional capsaicin receptor expression and calcitonin gene-related peptide exocytosis in isolated peripheral nerve axons of the mouse. <i>Neuroscience</i> 2004; 126(3): 585-590.		
18.	Brehmer A, Schro_DI F, Neuhuber W, Tooyama I. and Kimura H. Co-expression pattern of neuronal nitric oxide synthase and two variants of choline acetyltransferase in myenteric neurons of porcine ileum. <i>Journal of Chemical Neuroanatomy</i> 2004; 27(1):33-41.		
19.	Cursiefen C, Rummelt C, Ju_Neimann A, Vorwerk C, Neuhuber W, Kruse FE. and Schroedl F. Absence of blood and lymphatic vessels in the developing human cornea. <i>Cornea</i> 2006; 25(6): 722-726.		
20.	Distler C, Rathee PK, Lips KS, Obreja O, Neuhuber W. and Kress M. Fast Ca ²⁺ -induced potentiation of heat-activated ionic currents requires cAMP/PKA signaling and functional AKAP anchoring. <i>Journal of Neurophysiology</i> 2003; 89(5): 2499-2505.		
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	100		
Тренутно учешће на пројектима	1	Домаћи	0
		Међународни	1
Усавршавања			
Други релевантни подаци			