

# Slawomir Wojcik

## List of Publications by Year in descending order

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35  
papers

564  
citations

566801

15  
h-index

642321

23  
g-index

35  
all docs

35  
docs citations

35  
times ranked

808  
citing authors

#	ARTICLE	IF	CITATIONS
1	Proteasome inhibitors against amelanotic melanoma. <i>Cell Biology and Toxicology</i> , 2017, 33, 557-573.	2.4	13
2	Amyloid precursor protein, lipofuscin accumulation and expression of autophagy markers in aged bovine brain. <i>BMC Veterinary Research</i> , 2017, 13, 102.	0.7	18
3	Noncovalent inhibitors of human 20S and 26S proteasome based on trypsin inhibitor SFTIâ€¹. <i>Biopolymers</i> , 2016, 106, 685-696.	1.2	7
4	Age-Related Changes in Skeletal Muscle of Cattle. <i>Veterinary Pathology</i> , 2016, 53, 436-446.	0.8	17
5	Morphological Changes within the Rat Lateral Ventricle after the Administration of Proteasome Inhibitors. <i>PLoS ONE</i> , 2015, 10, e0140536.	1.1	4
6	Age related skeletal muscle atrophy and upregulation of autophagy in dogs. <i>Veterinary Journal</i> , 2015, 206, 54-60.	0.6	36
7	Reduced level of synapsin I protein in the rat striatum after intraventricular administration of proteasome inhibitors: preliminary studies. <i>Folia Morphologica</i> , 2015, 74, 428-433.	0.4	1
8	Original article Nigrostriatal pathway degeneration in rats after intraperitoneal administration of proteasome inhibitor MG-132. <i>Folia Neuropathologica</i> , 2014, 1, 41-55.	0.5	6
9	Crosstalk between autophagy and proteasome protein degradation systems: possible implications for cancer therapy. <i>Folia Histochemica Et Cytobiologica</i> , 2014, 51, 249-264.	0.6	59
10	Tobacco smoking alters the number of oral epithelial cells with apoptotic features. <i>Folia Histochemica Et Cytobiologica</i> , 2014, 52, 60-68.	0.6	13
11	Original article Transcription factor Pax6 is expressed by astroglia after transient brain ischemia in the rat model. <i>Folia Neuropathologica</i> , 2013, 3, 203-213.	0.5	10
12	Variations in popliteal fossa venous anatomy: implications for diagnosis of deep-vein thrombosis. <i>Folia Morphologica</i> , 2013, 72, 51-56.	0.4	13
13	Expression of the calcium-binding proteins in the central, medial and cortical nuclei of the rabbit amygdaloid complex during postnatal development. <i>Acta Neurobiologiae Experimentalis</i> , 2013, 73, 260-79.	0.4	7
14	Syrian hamster infected with <i>Leishmania infantum</i> : A new experimental model for inflammatory myopathies. <i>Muscle and Nerve</i> , 2010, 41, 355-361.	1.0	22
15	Colocalization of neuropeptides with calcium-binding proteins in the claustral interneurons during postnatal development of the rat. <i>Brain Research Bulletin</i> , 2009, 80, 100-106.	1.4	22
16	Canine inflammatory myopathy associated with <i>Leishmania Infantum</i> infection. <i>Neuromuscular Disorders</i> , 2009, 19, 124-130.	0.3	33
17	In inclusion-body myositis muscle fibers Parkinson-associated DJ-1 is increased and oxidized. <i>Free Radical Biology and Medicine</i> , 2008, 45, 773-779.	1.3	24
18	NPY-, SOM- and VIP-containing interneurons in postnatal development of the rat claustrum. <i>Brain Research Bulletin</i> , 2008, 76, 565-571.	1.4	16

#	ARTICLE	IF	CITATIONS
19	G.O.2 In sporadic inclusion-body myositis (s-IBM) muscle fibers, Parkinson-disease-associated DJ-1 is oxidized and might play a novel pathogenic role. <i>Neuromuscular Disorders</i> , 2007, 17, 766-767.	0.3	0
20	G.P.3.16 In skeletal muscle of patients with type-II fiber atrophy, myostatin (MSTN) and myostatin precursor protein (MSTN-PP) are both increased. <i>Neuromuscular Disorders</i> , 2007, 17, 787.	0.3	0
21	G.P.13.15 In sporadic inclusion-body myositis muscle-fiber (s-IBM) cytoplasm, cytochrome C aggregates with $\beta$ -synuclein and amyloid- $\beta$ precursor protein ( $A\beta$ PP), but does not activate caspase-3. <i>Neuromuscular Disorders</i> , 2007, 17, 853.	0.3	1
22	Endoplasmic reticulum stress induces myostatin precursor protein and NF- $\kappa$ B in cultured human muscle fibers: Relevance to inclusion body myositis. <i>Experimental Neurology</i> , 2007, 204, 610-618.	2.0	50
23	Expression of Nogo- $\alpha$ in human muscle fibers is not specific for amyotrophic lateral sclerosis. <i>Annals of Neurology</i> , 2007, 62, 676-677.	2.8	18
24	Myostatin precursor protein is increased and associates with amyloid- $\beta$ precursor protein in inclusion-body myositis culture model. <i>Neuropathology and Applied Neurobiology</i> , 2007, 33, 238-242.	1.8	16
25	NOGO is increased and binds to BACE1 in sporadic inclusion-body myositis and in $A\beta$ PP-overexpressing cultured human muscle fibers. <i>Acta Neuropathologica</i> , 2007, 114, 517-526.	3.9	34
26	G.P.2 01 Alpha-synuclein and parkin are novel proteins accumulated in ragged red fibers. <i>Neuromuscular Disorders</i> , 2006, 16, 657.	0.3	2
27	G.P.2 02 In cultured human muscle fibers (CHMFs) amyloid- $\beta$ precursor protein ( $A\beta$ PP) and proteasome inhibition increase $\beta$ -crystallin ( $\beta$ BC). Relevance to sporadic inclusion-body myositis (s-IBM). <i>Neuromuscular Disorders</i> , 2006, 16, 657.	0.3	1
28	$A\beta$ PP-overexpression and proteasome inhibition increase $\beta$ -crystallin in cultured human muscle: Relevance to inclusion-body myositis. <i>Neuromuscular Disorders</i> , 2006, 16, 839-844.	0.3	29
29	Quantitative analysis of influence of sevoflurane on the reactivity of microglial cells in the course of the experimental model of intracerebral haemorrhage. <i>European Journal of Anaesthesiology</i> , 2006, 23, 874-881.	0.7	7
30	The dentin sialoprotein (DSP) expression in rat tooth germs following fluoride treatment: An immunohistochemical study. <i>Archives of Oral Biology</i> , 2006, 51, 252-261.	0.8	4
31	The anatomical relationships between the serotonergic afferents and the neurons containing calcium-binding proteins in the rat claustrum. <i>Acta Neurobiologiae Experimentalis</i> , 2006, 66, 33-42.	0.4	1
32	Myostatin is increased and complexes with amyloid- $\beta$ within sporadic inclusion-body myositis muscle fibers. <i>Acta Neuropathologica</i> , 2005, 110, 173-177.	3.9	35
33	Neuropeptide-containing neurons in the endopiriform region of the rat: morphology and colocalization with calcium-binding proteins and nitric oxide synthase. <i>Brain Research</i> , 2004, 996, 97-110.	1.1	27
34	Postnatal development of the basolateral complex of rabbit amygdala: a stereological and histochemical study. <i>Journal of Anatomy</i> , 2003, 203, 513-521.	0.9	13
35	Qualitative and quantitative study of the postnatal development of the rabbit claustrum. <i>International Journal of Developmental Neuroscience</i> , 2002, 20, 113-123.	0.7	5