

Anna Nogalska

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

3,868
citations

687363

13
h-index

940533

16
g-index

16
all docs

16
docs citations

16
times ranked

10199
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy. <i>Autophagy</i> , 2012, 8, 445-544.	9.1	3,122
2	p62/SQSTM1 is overexpressed and prominently accumulated in inclusions of sporadic inclusion-body myositis muscle fibers, and can help differentiating it from polymyositis and dermatomyositis. <i>Acta Neuropathologica</i> , 2009, 118, 407-413.	7.7	133
3	Impaired Autophagy in Sporadic Inclusion-Body Myositis and in Endoplasmic Reticulum Stress-Provoked Cultured Human Muscle Fibers. <i>American Journal of Pathology</i> , 2010, 177, 1377-1387.	3.8	94
4	Sporadic inclusion-body myositis: A degenerative muscle disease associated with aging, impaired muscle protein homeostasis and abnormal mitophagy. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2015, 1852, 633-643.	3.8	81
5	Pathogenic Considerations in Sporadic Inclusion-Body Myositis, a Degenerative Muscle Disease Associated With Aging and Abnormalities of Myoproteostasis. <i>Journal of Neuropathology and Experimental Neurology</i> , 2012, 71, 680-693.	1.7	63
6	Homocysteine-induced endoplasmic reticulum protein (Herp) is up-regulated in sporadic inclusion-body myositis and in endoplasmic reticulum stress-induced cultured human muscle fibers. <i>Journal of Neurochemistry</i> , 2006, 96, 1491-1499.	3.9	60
7	Amyloid- β 242 is preferentially accumulated in muscle fibers of patients with sporadic inclusion-body myositis. <i>Acta Neuropathologica</i> , 2009, 117, 569-574.	7.7	56
8	Endoplasmic reticulum stress induces myostatin precursor protein and NF- κ B in cultured human muscle fibers: Relevance to inclusion body myositis. <i>Experimental Neurology</i> , 2007, 204, 610-618.	4.1	50
9	Abnormalities of NBR1, a novel autophagy-associated protein, in muscle fibers of sporadic inclusion-body myositis. <i>Acta Neuropathologica</i> , 2011, 122, 627-636.	7.7	49
10	Novel demonstration of amyloid- β oligomers in sporadic inclusion-body myositis muscle fibers. <i>Acta Neuropathologica</i> , 2010, 120, 661-666.	7.7	40
11	In A β PP-overexpressing cultured human muscle fibers proteasome inhibition enhances phosphorylation of A β PP751 and GSK3 β activation: effects mitigated by lithium and apparently relevant to sporadic inclusion-body myositis. <i>Journal of Neurochemistry</i> , 2010, 112, 389-396.	3.9	35
12	Increased BACE1 mRNA and noncoding BACE1-antisense transcript in sporadic inclusion-body myositis muscle fibers—Possibly caused by endoplasmic reticulum stress. <i>Neuroscience Letters</i> , 2010, 474, 140-143.	2.1	28
13	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.	2.9	24
14	Novel demonstration of conformationally modified tau in sporadic inclusion-body myositis muscle fibers. <i>Neuroscience Letters</i> , 2011, 503, 229-233.	2.1	12
15	Activation of the β -secretase complex and presence of β -secretase-activating protein may contribute to A β 242 production in sporadic inclusion-body myositis muscle fibers. <i>Neurobiology of Disease</i> , 2012, 48, 141-149.	4.4	11
16	Sodium phenylbutyrate reverses lysosomal dysfunction and decreases amyloid- β 242 in an in vitro-model of inclusion-body myositis. <i>Neurobiology of Disease</i> , 2014, 65, 93-101.	4.4	10