

CITATION REPORT

List of articles citing

Sporadic inclusion-body myositis: conformational multifactorial ageing-related degenerative muscle disease associated with proteasomal and lysosomal inhibition, endoplasmic reticulum stress, and accumulation of amyloid- β 42 oligomers and phosphorylated tau

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#	Paper	IF	Citations
61	Novel demonstration of conformationally modified tau in sporadic inclusion-body myositis muscle fibers. <i>Neuroscience Letters</i> , 2011 , 503, 229-33	3.3	11
60	Pathogenic aspects of dermatomyositis, polymyositis and overlap myositis. <i>Presse Medicale</i> , 2011 , 40, e209-18	2.2	33
59	Inflammatory or necrotizing myopathies, myositides and other acquired myopathies, new insight in 2011. <i>Presse Medicale</i> , 2011 , 40, e197-8	2.2	9
58	Acquired immune and inflammatory myopathies: pathologic classification. <i>Current Opinion in Rheumatology</i> , 2011 , 23, 595-604	5.3	99
57	Abnormalities of NBR1, a novel autophagy-associated protein, in muscle fibers of sporadic inclusion-body myositis. <i>Acta Neuropathologica</i> , 2011 , 122, 627-36	14.3	42
56	Inclusion body myositis. <i>Seminars in Neurology</i> , 2012 , 32, 237-45	3.2	34
55	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, 680-93	3.1	55
54	TWEAK in inclusion-body myositis muscle: possible pathogenic role of a cytokine inhibiting myogenesis. <i>American Journal of Pathology</i> , 2012 , 180, 1603-13	5.8	25
53	Miositis con cuerpos de inclusi3n (forma espor3dica). <i>Seminarios De La Fundaci3n Espa3ola De Reumatolog3a</i> , 2012 , 13, 23-30		3
52	Activation of the ̢secretase complex and presence of ̢secretase-activating protein may contribute to A̢2 production in sporadic inclusion-body myositis muscle fibers. <i>Neurobiology of Disease</i> , 2012 , 48, 141-9	7.5	10
51	Idiopathic inflammatory myopathies: pathogenic mechanisms of muscle weakness. <i>Skeletal Muscle</i> , 2013 , 3, 13	5.1	55
50	Longitudinal observational study of sporadic inclusion body myositis: implications for clinical trials. <i>Neuromuscular Disorders</i> , 2013 , 23, 404-12	2.9	48
49	Overexpression of autophagic proteins in the skeletal muscle of sporadic inclusion body myositis. <i>Neuropathology and Applied Neurobiology</i> , 2013 , 39, 736-49	5.2	27
48	Ultrastructural changes in LGMD1F. <i>Neuropathology</i> , 2013 , 33, 276-80	2	13
47	Myosinopathies: pathology and mechanisms. <i>Acta Neuropathologica</i> , 2013 , 125, 3-18	14.3	113
46	Novel valosin containing protein mutation in a Swiss family with hereditary inclusion body myopathy and dementia. <i>Neuromuscular Disorders</i> , 2013 , 23, 149-54	2.9	8
45	Inclusion body myositis. <i>Current Neurology and Neuroscience Reports</i> , 2013 , 13, 321	6.6	42

44	Defective homocysteine metabolism: potential implications for skeletal muscle malfunction. <i>International Journal of Molecular Sciences</i> , 2013 , 14, 15074-91	6.3	69
43	Formation of gelsolin amyloid fibrils in the rough endoplasmic reticulum of skeletal muscle in the gelsolin mouse model of inclusion body myositis: comparative analysis to human sporadic inclusion body myositis. <i>Ultrastructural Pathology</i> , 2013 , 37, 304-11	1.3	3
42	Chaperone-mediated autophagy components are upregulated in sporadic inclusion-body myositis muscle fibres. <i>Neuropathology and Applied Neurobiology</i> , 2013 , 39, 750-61	5.2	19
41	Electron Microscopy in Skeletal Muscle Pathology. 2013 , 89-115		
40	Autophagy, inflammation and innate immunity in inflammatory myopathies. <i>PLoS ONE</i> , 2014 , 9, e111490	3.7	30
39	Phosphorylation of NBR1 by GSK3 modulates protein aggregation. <i>Autophagy</i> , 2014 , 10, 1036-53	10.2	38
38	Sodium phenylbutyrate reverses lysosomal dysfunction and decreases amyloid- β 2 in an in vitro-model of inclusion-body myositis. <i>Neurobiology of Disease</i> , 2014 , 65, 93-101	7.5	9
37	Inclusion body myositis – a case based clinicopathological update. <i>Open Medicine (Poland)</i> , 2014 , 9, 80-85	2.2	
36	Inclusion body myositis. <i>Neurologic Clinics</i> , 2014 , 32, 629-46, vii	4.5	52
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32	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, 633-43	6.9	63
31	Amyloid deposits and inflammatory infiltrates in sporadic inclusion body myositis: the inflammatory egg comes before the degenerative chicken. <i>Acta Neuropathologica</i> , 2015 , 129, 611-24	14.3	75
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29	Autoimmune Myopathies: Where Do We Stand?. <i>Frontiers in Immunology</i> , 2016 , 7, 234	8.4	17
28	Efficacy of immunosuppressive treatment in a systemic lupus erythematosus patient presenting with inclusion body myositis. <i>BMJ Case Reports</i> , 2016 , 2016,	0.9	3
27	Novel pharmacological modulators of autophagy: an updated patent review (2012-2015). <i>Expert Opinion on Therapeutic Patents</i> , 2016 , 26, 1273-1289	6.8	25

26	Advances in inclusion body myositis: genetics, pathogenesis and clinical aspects. <i>Expert Opinion on Orphan Drugs</i> , 2017 , 5, 431-443	1.1	1
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23	Anti-NT5C1A autoantibodies for the diagnosis and study of the pathogenesis of sporadic inclusion body myositis. <i>Clinical and Experimental Neuroimmunology</i> , 2017 , 8, 292-301	0.4	
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21	Muscle-dominant wild-type TDP-43 expression induces myopathological changes featuring tubular aggregates and TDP-43-positive inclusions. <i>Experimental Neurology</i> , 2018 , 309, 169-180	5.7	5
20	CYLD dysregulation in pathogenesis of sporadic inclusion body myositis. <i>Scientific Reports</i> , 2019 , 9, 11606.9	4.9	4
19	Autophagy markers LC3 and p62 accumulate in immune-mediated necrotizing myopathy. <i>Muscle and Nerve</i> , 2019 , 60, 315-327	3.4	16
18	Inclusion body myositis: clinical features and pathogenesis. <i>Nature Reviews Rheumatology</i> , 2019 , 15, 257-272	27.2	77
17	Tau and TDP-43 proteinopathies: kindred pathologic cascades and genetic pleiotropy. <i>Laboratory Investigation</i> , 2019 , 99, 993-1007	5.9	29
16	Resistance Exercise Improves Mitochondrial Quality Control in a Rat Model of Sporadic Inclusion Body Myositis. <i>Gerontology</i> , 2019 , 65, 240-252	5.5	8
15	Miopatie infiammatorie. <i>EMC - Neurologia</i> , 2020 , 20, 1-13	0	
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13	DNA Methylation and Expression Profiles of Whole Blood in Parkinson's Disease. <i>Frontiers in Genetics</i> , 2021 , 12, 640266	4.5	4
12	Demenzen. 2012 , 831-870		2
11	Introduction and technical survey: protein aggregation and fibrillogenesis. <i>Sub-Cellular Biochemistry</i> , 2012 , 65, 3-25	5.5	3
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9	Increased amyloid β peptide uptake in skeletal muscle is induced by hyposialylation and may account for apoptosis in GNE myopathy. <i>Oncotarget</i> , 2016 , 7, 13354-71	3.3	10

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7	Effects of long-term resistance exercise training on autophagy in rat skeletal muscle of chloroquine-induced sporadic inclusion body myositis. <i>Journal of Exercise Nutrition & Biochemistry</i> , 2015 , 19, 225-34	1.2	17
6	Histological and Histochemical Stains and Reactions. 2013 , 16-27		
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