

A Reghan Foley

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

1,312
citations

759233

12
h-index

839539

18
g-index

18
all docs

18
docs citations

18
times ranked

2881
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving genetic diagnosis in Mendelian disease with transcriptome sequencing. <i>Science Translational Medicine</i> , 2017, 9, .	12.4	516
2	The Role of <i>PIEZO2</i> in Human Mechanosensation. <i>New England Journal of Medicine</i> , 2016, 375, 1355-1364.	27.0	293
3	Genetic regulatory variation in populations informs transcriptome analysis in rare disease. <i>Science</i> , 2019, 366, 351-356.	12.6	99
4	Natural history of pulmonary function in collagen VI-related myopathies. <i>Brain</i> , 2013, 136, 3625-3633.	7.6	85
5	Position of Glycine Substitutions in the Triple Helix of <i>COL6A1</i> , <i>COL6A2</i> , and <i>COL6A3</i> is Correlated with Severity and Mode of Inheritance in Collagen VI Myopathies. <i>Human Mutation</i> , 2013, 34, 1558-1567.	2.5	79
6	Extracellular matrix-driven congenital muscular dystrophies. <i>Matrix Biology</i> , 2018, 71-72, 188-204.	3.6	44
7	A recurrent <i>COL6A1</i> pseudoexon insertion causes muscular dystrophy and is effectively targeted by splice-correction therapies. <i>JCI Insight</i> , 2019, 4, .	5.0	33
8	Results of a two-year pilot study of clinical outcome measures in collagen VI- and laminin alpha2-related congenital muscular dystrophies. <i>Neuromuscular Disorders</i> , 2015, 25, 43-54.	0.6	30
9	Dominant collagen XII mutations cause a distal myopathy. <i>Annals of Clinical and Translational Neurology</i> , 2019, 6, 1980-1988.	3.7	24
10	Longitudinal changes in clinical outcome measures in COL6-related dystrophies and LAMA2-related dystrophies. <i>Neurology</i> , 2019, 93, e1932-e1943.	1.1	23
11	<i>GGPS1</i> Mutations Cause Muscular Dystrophy/Hearing Loss/Ovarian Insufficiency Syndrome. <i>Annals of Neurology</i> , 2020, 88, 332-347.	5.3	22
12	Adult <i>MTM1</i> -related myopathy carriers. <i>Neurology</i> , 2019, 93, e1535-e1542.	1.1	18
13	Pathogenic variants in <i>TNNC2</i> cause congenital myopathy due to an impaired force response to calcium. <i>Journal of Clinical Investigation</i> , 2021, 131, .	8.2	11
14	Association of Initial Maximal Motor Ability With Long-term Functional Outcome in Patients With COL6-Related Dystrophies. <i>Neurology</i> , 2021, 96, e1413-e1424.	1.1	10
15	Transcriptome analysis of collagen VI-related muscular dystrophy muscle biopsies. <i>Annals of Clinical and Translational Neurology</i> , 2021, 8, 2184-2198.	3.7	10
16	Spectrum of Clinical Features in X-Linked Myotubular Myopathy Carriers. <i>Neurology</i> , 2021, 97, e501-e512.	1.1	9
17	MuscleViz: Free Open-Source Software for Muscle Weakness Visualization. <i>Journal of Neuromuscular Diseases</i> , 2019, 6, 263-266.	2.6	3
18	Cross-sectional Neuromuscular Phenotyping Study of Patients With Arhinia With <i>SMCHD1</i> Variants. <i>Neurology</i> , 2022, 98, .	1.1	3