

EstefanÃ-a Cerro Herreros

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10194401/publications.pdf>

Version: 2024-02-01

8
papers

315
citations

1163117
8
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1588992
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8
all docs

8
docs citations

8
times ranked

386
citing authors

#	ARTICLE	IF	CITATIONS
1	Increased autophagy and apoptosis contribute to muscle atrophy in a myotonic dystrophy type 1 <i>Drosophila</i> model. <i>DMM Disease Models and Mechanisms</i> , 2015, 8, 679-690.	2.4	74
2	rbFOX1/MBNL1 competition for CCUG RNA repeats binding contributes to myotonic dystrophy type 1/type 2 differences. <i>Nature Communications</i> , 2018, 9, 2009.	12.8	61
3	miR-23b and miR-218 silencing increase Muscleblind-like expression and alleviate myotonic dystrophy phenotypes in mammalian models. <i>Nature Communications</i> , 2018, 9, 2482.	12.8	60
4	RNA-mediated therapies in myotonic dystrophy. <i>Drug Discovery Today</i> , 2018, 23, 2013-2022.	6.4	37
5	Derepressing muscleblind expression by miRNA sponges ameliorates myotonic dystrophy-like phenotypes in <i>Drosophila</i> . <i>Scientific Reports</i> , 2016, 6, 36230.	3.3	33
6	Therapeutic Potential of AntagomiR-23b for Treating Myotonic Dystrophy. <i>Molecular Therapy - Nucleic Acids</i> , 2020, 21, 837-849.	5.1	25
7	Two Enhancers Control Transcription of <i>Drosophila</i> muscleblind in the Embryonic Somatic Musculature and in the Central Nervous System. <i>PLoS ONE</i> , 2014, 9, e93125.	2.5	13
8	Expanded CCUG repeat RNA expression in <i>Drosophila</i> heart and muscle trigger Myotonic Dystrophy type 1-like phenotypes and activate autophagocytosis genes. <i>Scientific Reports</i> , 2017, 7, 2843.	3.3	12