

Hansell H Stedman

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8473889/publications.pdf>

Version: 2024-02-01

10
papers

539
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

798
citing authors

#	ARTICLE	IF	CITATIONS
1	Myosin gene mutation correlates with anatomical changes in the human lineage. <i>Nature</i> , 2004, 428, 415-418.	27.8	308
2	Non-immunogenic utrophin gene therapy for the treatment of muscular dystrophy animal models. <i>Nature Medicine</i> , 2019, 25, 1505-1511.	30.7	59
3	Broader Implications of Progressive Liver Dysfunction and Lethal Sepsis in Two Boys following Systemic High-Dose AAV. <i>Molecular Therapy</i> , 2020, 28, 1753-1755.	8.2	59
4	Human skeletal myosin heavy chain genes are tightly linked in the order embryonic-IIa-IIId/x-ILb-perinatal-extraocular. <i>Journal of Muscle Research and Cell Motility</i> , 2000, 21, 345-355.	2.0	51
5	Translational Data from Adeno-Associated Virus-Mediated Gene Therapy of Hemophilia B in Dogs. <i>Human Gene Therapy Clinical Development</i> , 2015, 26, 5-14.	3.1	29
6	Human embryonic myosin heavy chain cDNA. <i>FEBS Letters</i> , 1989, 256, 21-28.	2.8	21
7	Mechanism of Deletion Removing All Dystrophin Exons in a Canine Model for DMD Implicates Concerted Evolution of X Chromosome Pseudogenes. <i>Molecular Therapy - Methods and Clinical Development</i> , 2017, 4, 62-71.	4.1	6
8	The myosin filament XV assembly: contributions of 195 residue segments of the myosin rod and the eight C-terminal residues. <i>Journal of Muscle Research and Cell Motility</i> , 1996, 17, 555-573.	2.0	3
9	Suite of clinically relevant functional assays to address therapeutic efficacy and disease mechanism in the dystrophic <i>mdx</i> mouse. <i>Journal of Applied Physiology</i> , 2017, 122, 593-602.	2.5	3
10	Characterization of a Human Perinatal Myosin Heavy Chain Transcript. <i>FEBS Journal</i> , 1995, 230, 1001-1006.	0.2	0