

Marco De Giorgi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7096229/publications.pdf>

Version: 2024-02-01

11
papers

358
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

668
citing authors

#	ARTICLE	IF	CITATIONS
1	AAV-CRISPR Gene Editing Is Negated by Pre-existing Immunity to Cas9. <i>Molecular Therapy</i> , 2020, 28, 1432-1441.	8.2	140
2	A Self-Deleting AAV-CRISPR System for In Vivo Genome Editing. <i>Molecular Therapy - Methods and Clinical Development</i> , 2019, 12, 111-122.	4.1	93
3	Somatic Editing of <i>Ldlr</i> With Adeno-Associated Viral-CRISPR Is an Efficient Tool for Atherosclerosis Research. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2018, 38, 1997-2006.	2.4	63
4	TFEB regulates murine liver cell fate during development and regeneration. <i>Nature Communications</i> , 2020, 11, 2461.	12.8	32
5	Depletion of essential isoprenoids and ER stress induction following acute liver-specific deletion of HMG-CoA reductase. <i>Journal of Lipid Research</i> , 2020, 61, 1675-1686.	4.2	12
6	Targeting the ApoA1 locus for liver-directed gene therapy. <i>Molecular Therapy - Methods and Clinical Development</i> , 2021, 21, 656-669.	4.1	9
7	Gene Delivery in Lipid Research and Therapies. <i>Methodist DeBakey Cardiovascular Journal</i> , 2021, 15, 62.	1.0	5
8	In Vivo Gene Editing in Lipid and Atherosclerosis Research. <i>Methods in Molecular Biology</i> , 2022, 2419, 673-713.	0.9	3
9	Intestinal Deletion of 3-Hydroxy-3-Methylglutaryl-Coenzyme A Reductase Promotes Expansion of the Resident Stem Cell Compartment. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2022, 42, 381-394.	2.4	1
10	Abstract 216: Modeling Statin Hepatotoxicity with Acute Liver Specific Deletion of HmgCoA Reductase. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2018, 38, .	2.4	0
11	Abstract 123: Intestinal Deletion Of 3-hydroxy-3-methylglutaryl-coenzyme A Reductase Promotes Expansion Of The Resident Stem Cell Compartment. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2021, 41, .	2.4	0