Laura Valentina Renna

List of Publications by Year
in descending order

13	311	949033 11	1255698 13
papers	citations	h-index	g-index

14	14	14	516
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Antibody responses to BNT162b2 mRNA vaccine: Infectionâ€naÃ¯ve individuals with abdominal obesity warrant attention. Obesity, 2022, 30, 606-613.	1.5	28
2	Viral Agents and Systemic Levels of Inflammatory Cytokines in Vulnerable and Stable Atherosclerotic Carotid Plaques. Annals of Vascular Surgery, 2022, 82, 325-333.	0.4	3
3	TNNT2 Missplicing in Skeletal Muscle as a Cardiac Biomarker in Myotonic Dystrophy Type 1 but Not in Myotonic Dystrophy Type 2. Frontiers in Neurology, 2019, 10, 992.	1.1	8
4	Dysregulation of Circular RNAs in Myotonic Dystrophy Type 1. International Journal of Molecular Sciences, 2019, 20, 1938.	1.8	37
5	Aberrant insulin receptor expression is associated with insulin resistance and skeletal muscle atrophy in myotonic dystrophies. PLoS ONE, 2019, 14, e0214254.	1.1	23
6	High-throughput analysis of the RNA-induced silencing complex in myotonic dystrophy type 1 patients identifies the dysregulation of miR-29c and its target ASB2. Cell Death and Disease, 2018, 9, 729.	2.7	17
7	SCN4A as modifier gene in patients with myotonic dystrophy type 2. Scientific Reports, 2018, 8, 11058.	1.6	15
8	Receptor and post-receptor abnormalities contribute to insulin resistance in myotonic dystrophy type 1 and type 2 skeletal muscle. PLoS ONE, 2017, 12, e0184987.	1.1	35
9	Premature senescence in primary muscle cultures of myotonic dystrophy type 2 is not associated with p16 induction. European Journal of Histochemistry, 2014, 58, 2444.	0.6	27
10	Progression of muscle histopathology but not of spliceopathy in myotonic dystrophy type 2. Neuromuscular Disorders, 2014, 24, 1042-1053.	0.3	18
11	Overexpression of CUGBP1 in Skeletal Muscle from Adult Classic Myotonic Dystrophy Type 1 but Not from Myotonic Dystrophy Type 2. PLoS ONE, 2013, 8, e83777.	1.1	29
12	Co-segregation of DM2 with a recessive CLCN1 mutation in juvenile onset of myotonic dystrophy type 2. Journal of Neurology, 2012, 259, 2090-2099.	1.8	47
13	Cultured myoblasts from patients affected by myotonic dystrophy type 2 exhibit senescence-related features: ultrastructural evidence. European Journal of Histochemistry, 2011, 55, 26.	0.6	22