Valentina Saccone

List of Publications by Year
in descending order

12 papers	1,251 citations	840776 11 h-index	1199594 12 g-index
12 all docs	12 docs citations	12 times ranked	2020 citing authors

#	Article	IF	Citations
1	TNF/p38Î±/Polycomb Signaling to Pax7 Locus in Satellite Cells Links Inflammation to the Epigenetic Control of Muscle Regeneration. Cell Stem Cell, 2010, 7, 455-469.	11.1	346
2	Fibroadipogenic progenitors mediate the ability of HDAC inhibitors to promote regeneration in dystrophic muscles of young, but not old Mdx mice. EMBO Molecular Medicine, 2013, 5, 626-639.	6.9	201
3	Signal-dependent incorporation of MyoD-BAF60c into Brg1-based SWI/SNF chromatin-remodelling complex. EMBO Journal, 2012, 31, 301-316.	7.8	185
4	HDAC-regulated myomiRs control BAF60 variant exchange and direct the functional phenotype of fibro-adipogenic progenitors in dystrophic muscles. Genes and Development, 2014, 28, 841-857.	5.9	132
5	Preclinical Studies in the mdx Mouse Model of Duchenne Muscular Dystrophy with the Histone Deacetylase Inhibitor Givinostat. Molecular Medicine, 2013, 19, 79-87.	4.4	116
6	Histone Deacetylase Inhibitors in the Treatment of Muscular Dystrophies: Epigenetic Drugs for Genetic Diseases. Molecular Medicine, 2011, 17, 457-465.	4.4	75
7	Mesenchymal Stromal Cells and Their Secretome: New Therapeutic Perspectives for Skeletal Muscle Regeneration. Frontiers in Bioengineering and Biotechnology, 2021, 9, 652970.	4.1	50
8	HDAC inhibitors tune miRNAs in extracellular vesicles of dystrophic muscleâ€resident mesenchymal cells. EMBO Reports, 2020, 21, e50863.	4.5	45
9	Genetic and pharmacological regulation of the endocannabinoid CB1 receptor in Duchenne muscular dystrophy. Nature Communications, 2018, 9, 3950.	12.8	43
10	Histone deacetylase inhibitors: a potential epigenetic treatment for Duchenne muscular dystrophy. Epigenomics, 2014, 6, 547-560.	2.1	32
11	Epigenetic Reprogramming of Muscle Progenitors: Inspiration for Clinical Therapies. Stem Cells International, 2016, 2016, 1-11.	2.5	20
12	Advanced Methods to Study the Cross Talk Between Fibro-Adipogenic Progenitors and Muscle Stem Cells. Methods in Molecular Biology, 2018, 1687, 231-256.	0.9	6