

# CITATION REPORT

List of articles citing

## World-class athletic performance and genetic endowment

DOI: 10.1038/s42255-020-0233-6  
Nature Metabolism, 2020, 2, 796-798.

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#	Paper	IF	Citations
8	Physiological extremes of the human blood metabolome: A metabolomics analysis of highly glycolytic, oxidative, and anabolic athletes. <i>Physiological Reports</i> , <b>2021</b> , 9, e14885	2.6	3
7	The genetics of human performance. <i>Nature Reviews Genetics</i> , <b>2021</b> ,	30.1	3
6	The Human Genome, Physical Activity, Fitness, and Health. <i>Kinesiology Review</i> , <b>2021</b> , 1-7	2	
5	Skeletal muscle phenotyping of Hippo gene-mutated mice reveals that Lats1 deletion increases the percentage of type I muscle fibers.. <i>Transgenic Research</i> , <b>2022</b> , 31, 227	3.3	0
4	Comparing metabolic profiles between endurance athlete and non-athlete females reveals differences in androgenic and corticosteroids levels.. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , <b>2022</b> , 106081	5.1	0
3	DNA methylation and proteomics integration uncover dose-dependent group and individual responses to exercise in human skeletal muscle.		
2	Genes Whose Gain or Loss of Function Changes Type 1, 2A, 2X, or 2B Muscle Fibre Proportions in Mice. Systematic Review. <b>2022</b> , 23, 12933		0
1	The molecular athlete: exercise physiology from mechanisms to medals.		0