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Recovery O₂ and blood lactic acid: longitudinal analysis in boys aged 11 to 15 years

DOI: 10.1007/bf00422901

European Journal of Applied Physiology and Occupational Physiology, 1986, 55, 93-9.

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#	Paper	IF	Citations
34	Standard anaerobic exercise tests. <i>Sports Medicine</i> , 1987 , 4, 268-89	10.6	226
33	Longitudinal study of ventilation threshold and maximal O2 uptake in athletic boys. <i>Journal of Applied Physiology</i> , 1987 , 62, 2051-7	3.7	33
32	Blood lactate production and recovery from anaerobic exercise in trained and untrained boys. <i>European Journal of Applied Physiology and Occupational Physiology</i> , 1988 , 57, 660-6		28
31	Applicability of the hexagonal obstacle test as a measure of anaerobic endurance for alpine skiers. <i>Research in Sports Medicine</i> , 1989 , 1, 155-163		2
30	Oxygen uptake dynamics during high-intensity exercise in children and adults. <i>Journal of Applied Physiology</i> , 1991 , 70, 841-8	3.7	82
29	Bio-energetic profile in 144 boys aged from 6 to 15 years with special reference to sexual maturation. <i>European Journal of Applied Physiology and Occupational Physiology</i> , 1991 , 62, 151-6		45
28	The functional performance of children in relation to growth, maturation and exercise. <i>Sports Medicine</i> , 1992 , 13, 151-9	10.6	3
27	Oxygen uptake during running as related to body mass in circumpubertal boys: a longitudinal study. <i>European Journal of Applied Physiology and Occupational Physiology</i> , 1992 , 65, 150-7		45
26	Relationship between plasma ammonia and blood lactate concentrations after maximal treadmill exercise in circumpubertal girls and boys. <i>European Journal of Applied Physiology and Occupational Physiology</i> , 1992 , 65, 246-50		3
25	Measurement of anaerobic capacities in humans. Definitions, limitations and unsolved problems. <i>Sports Medicine</i> , 1993 , 15, 312-27	10.6	85
24	Body size and shape: a longitudinal investigation of active and sedentary boys during adolescence. <i>Journal of Sports Sciences</i> , 1993 , 11, 127-38	3.6	21
23	Muscle metabolism during exercise using phosphorus-31 nuclear magnetic resonance spectroscopy in adolescents. <i>European Journal of Applied Physiology and Occupational Physiology</i> , 1995 , 70, 301-4		51
22	Measurement of anaerobic work capacities in humans. <i>Sports Medicine</i> , 1995 , 19, 32-42	10.6	49
21	Influence of muscle fiber type and pedal frequency on oxygen uptake kinetics of heavy exercise. <i>Journal of Applied Physiology</i> , 1996 , 81, 1642-50	3.7	350
20	Plasma metabolites, volume and electrolytes following 30-s high-intensity exercise in boys and men. <i>European Journal of Applied Physiology and Occupational Physiology</i> , 1996 , 72, 563-9		30
19	Skeletal muscle metabolism during short-term, high-intensity exercise in prepubertal and pubertal girls. <i>Journal of Applied Physiology</i> , 1999 , 87, 2151-6	3.7	45
18	Assessing Young People's Exercise Using Anaerobic Performance Tests. <i>European Journal of Physical Education</i> , 2000 , 5, 231-258		7

17	Performances lors d'Un exercice intermittent anaérobie: comparaison entre enfants et sujets matures. <i>Science and Sports</i> , 2000 , 15, 147-153	0.8	6
16	Acid-base balance during repeated cycling sprints in boys and men. <i>Journal of Applied Physiology</i> , 2002 , 92, 479-85	3.7	75
15	Anaerobic power and muscle strength characteristics of 11 years old elite and non-elite boys and girls from gymnastics, team handball, tennis and swimming. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2002 , 12, 171-8	4.6	111
14	The effect of training in male prepubertal and pubertal monozygotic twins. <i>European Journal of Applied Physiology</i> , 2003 , 89, 309-18	3.4	24
13	Oxygen uptake kinetic response to exercise in children. <i>Sports Medicine</i> , 2003 , 33, 651-69	10.6	54
12	Modeling the blood lactate kinetics at maximal short-term exercise conditions in children, adolescents, and adults. <i>Journal of Applied Physiology</i> , 2005 , 99, 499-504	3.7	87
11	The relationship between peak height velocity and physical performance in youth soccer players. <i>Journal of Sports Sciences</i> , 2006 , 24, 221-30	3.6	329
10	A multidisciplinary selection model for youth soccer: the Ghent Youth Soccer Project. <i>British Journal of Sports Medicine</i> , 2006 , 40, 928-34; discussion 934	10.3	243
9	The influence of biological maturation on fat and carbohydrate metabolism during exercise in males. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2006 , 16, 166-79	4.4	32
8	Anaerobic performance and metabolism in boys and male adolescents. <i>European Journal of Applied Physiology</i> , 2007 , 101, 671-7	3.4	38
7	Non-invasive assessment of exercise performance in children with cystic fibrosis (CF) and non-cystic fibrosis bronchiectasis: is there a CF specific muscle defect?. <i>Pediatric Pulmonology</i> , 2009 , 44, 222-30	3.5	20
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4	Exercise and Lung Function in Child Health and Disease. 2012 , 234-250		2
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2	Importance of dimensional changes on glycolytic metabolism during growth. <i>European Journal of Applied Physiology</i> , 2020 , 120, 2137-2146	3.4	3
1	Maximal lactate steady state during the second decade of age. <i>Medicine and Science in Sports and Exercise</i> , 1996 , 28, 1474-78	1.2	23