

Ulf Holmbäck

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

2,291
citations

567281

15
h-index

610901

24
g-index

28
all docs

28
docs citations

28
times ranked

3840
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects on walking performance and lower body strength by short message service guided training after stroke or transient ischemic attack (The STROKEWALK Study): a randomized controlled trial. <i>Clinical Rehabilitation</i> , 2021, 35, 276-287.	2.2	13
2	Safety of a Novel Weight Loss Combination Product Containing Orlistat and Acarbose. <i>Clinical Pharmacology in Drug Development</i> , 2021, 10, 1242-1247.	1.6	7
3	Effects of a novel combination of orlistat and acarbose on tolerability, appetite, and glucose metabolism in persons with obesity. <i>Obesity Science and Practice</i> , 2020, 6, 313-323.	1.9	18
4	Insulin Resistance in Pediatric Obesity – Physiological Effects and Possible Diet Treatment. , 2019, , 195-207.		1
5	Protocol and pilot study of a short message service-guided training after acute stroke/transient ischemic attack to increase walking capacity and physical activity. <i>Preventive Medicine Reports</i> , 2018, 11, 109-114.	1.8	6
6	Subjective and objective assessment of physical activity – Influence of newly diagnosed exercise induced bronchoconstriction and gender. <i>Respiratory Medicine</i> , 2017, 131, 205-209.	2.9	3
7	Preserved Fat-Free Mass after Gastric Bypass and Duodenal Switch. <i>Obesity Surgery</i> , 2017, 27, 1735-1740.	2.1	17
8	Effects of a Vitamin D and Leucine-Enriched Whey Protein Nutritional Supplement on Measures of Sarcopenia in Older Adults, the PROVIDE Study: A Randomized, Double-Blind, Placebo-Controlled Trial. <i>Journal of the American Medical Directors Association</i> , 2015, 16, 740-747.	2.5	485
9	No Association between Body Composition and Activity Level in Obese Children and Adolescents Due to Low Overall Activity Level. <i>FASEB Journal</i> , 2015, 29, LB368.	0.5	1
10	Pharmacological treatment(?) of Sleep Problems in a Swedish Pediatric Setting. <i>FASEB Journal</i> , 2015, 29, 615.6.	0.5	0
11	Circadian Misalignment Augments Markers of Insulin Resistance and Inflammation, Independently of Sleep Loss. <i>Diabetes</i> , 2014, 63, 1860-1869.	0.6	450
12	Ghrelin and Obestatin in Human Neuroendocrine Tumors: Expression and Effect on Obestatin Levels after Food Intake. <i>Neuroendocrinology</i> , 2013, 97, 291-299.	2.5	7
13	Acute Sleep Restriction Reduces Insulin Sensitivity in Adolescent Boys. <i>Sleep</i> , 2013, 36, 1085-1090.	1.1	92
14	Body composition, energy metabolism and endocrine variables in weight stable gastric bypass patients. <i>FASEB Journal</i> , 2013, 27, .	0.5	0
15	Sleep restriction is not associated with a positive energy balance in adolescent boys. <i>American Journal of Clinical Nutrition</i> , 2012, 96, 240-248.	4.7	78
16	Insulin Resistance in Pediatric Obesity. , 2011, , 209-220.		0
17	Sleeping during the day: effects on the 24-h patterns of IGF-binding protein 1, insulin, glucose, cortisol, and growth hormone. <i>European Journal of Endocrinology</i> , 2010, 163, 383-390.	3.7	16
18	Eating and shift work – effects on habits, metabolism and performance. <i>Scandinavian Journal of Work, Environment and Health</i> , 2010, 36, 150-162.	3.4	344

#	ARTICLE	IF	CITATIONS
19	Impact of Sleep and Sleep Loss on Neuroendocrine and Metabolic Function. <i>Hormone Research in Paediatrics</i> , 2007, 67, 2-9.	1.8	228
20	Overweight more prevalent among children than among adolescents. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2007, 96, 577-581.	1.5	42
21	Minor changes in blood lipids after 6 weeks of high-volume low-intensity physical activity with strict energy balance control. <i>European Journal of Applied Physiology</i> , 2006, 96, 315-321.	2.5	10
22	Effects of Acutely Displaced Sleep on Testosterone. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 4530-4535.	3.6	153
23	Performance and sleepiness during a 24 h wake in constant conditions are affected by diet. <i>Biological Psychology</i> , 2004, 65, 251-263.	2.2	30
24	Endocrine responses to nocturnal eating - possible implications for night work. <i>European Journal of Nutrition</i> , 2003, 42, 75-83.	3.9	65
25	The Human Body May Buffer Small Differences in Meal Size and Timing during a 24-h Wake Period Provided Energy Balance Is Maintained. <i>Journal of Nutrition</i> , 2003, 133, 2748-2755.	2.9	13
26	Metabolic, endocrine and mood responses to nocturnal eating in men are affected by sources of dietary energy. <i>Uppsala Journal of Medical Sciences</i> , 2002, 107, 121-158.	0.9	3
27	Metabolic Responses to Nocturnal Eating in Men Are Affected by Sources of Dietary Energy. <i>Journal of Nutrition</i> , 2002, 132, 1892-1899.	2.9	55
28	Malonyl coenzyme A and the regulation of functional carnitine palmitoyltransferase-1 activity and fat oxidation in human skeletal muscle. <i>Journal of Clinical Investigation</i> , 2002, 110, 1687-1693.	8.2	154