

Trine Stensrud

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4909299/publications.pdf>

Version: 2024-02-01

42
papers

558
citations

759190

12
h-index

713444

21
g-index

43
all docs

43
docs citations

43
times ranked

611
citing authors

#	ARTICLE	IF	CITATIONS
1	Bronchial Hyperresponsiveness in Skiers. <i>Medicine and Science in Sports and Exercise</i> , 2007, 39, 1681-1686.	0.4	53
2	Sprint interval running increases insulin sensitivity in young healthy subjects. <i>Archives of Physiology and Biochemistry</i> , 2012, 118, 139-147.	2.1	51
3	Two distinct phenotypes of asthma in elite athletes identified by latent class analysis. <i>Journal of Asthma</i> , 2015, 52, 897-904.	1.7	46
4	Respiratory Symptoms and Bronchial Responsiveness in Competitive Swimmers. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 375-381.	0.4	43
5	Motives and barriers to initiation and sustained exercise adherence in a fitness club setting—a one-year follow-up study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 1796-1805.	2.9	41
6	Body composition and physical fitness in women with bulimia nervosa or binge-eating disorder. <i>International Journal of Eating Disorders</i> , 2018, 51, 331-342.	4.0	28
7	Young female handball players and sport specialisation: how do they cope with the transition from primary school into a secondary sport school?. <i>British Journal of Sports Medicine</i> , 2017, 51, 58-63.	6.7	24
8	The PED-t trial protocol: The effect of physical exercise and dietary therapy compared with cognitive behavior therapy in treatment of bulimia nervosa and binge eating disorder. <i>BMC Psychiatry</i> , 2017, 17, 180.	2.6	24
9	Parasympathetic Activity and Bronchial Hyperresponsiveness in Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 2100-2107.	0.4	20
10	Are changes in physical fitness, body composition and weight associated with exercise attendance and dropout among fitness club members? Longitudinal prospective study. <i>BMJ Open</i> , 2019, 9, e027987.	1.9	18
11	Can β_2 -agonists have an ergogenic effect on strength, sprint or power performance? Systematic review and meta-analysis of RCTs. <i>British Journal of Sports Medicine</i> , 2020, 54, 1351-1359.	6.7	16
12	Early life risk factors for childhood obesity—Does physical activity modify the associations? The MoBa cohort study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 1636-1646.	2.9	15
13	Bone health in elite Norwegian endurance cyclists and runners: a cross-sectional study. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000449.	2.9	14
14	What Makes Individuals Stick to Their Exercise Regime? A One-Year Follow-Up Study Among Novice Exercisers in a Fitness Club Setting. <i>Frontiers in Psychology</i> , 2021, 12, 638928.	2.1	13
15	How is rating of perceived capacity related to VO_{2max} and what is VO_{2max} at onset of training?. <i>BMJ Open Sport and Exercise Medicine</i> , 2017, 3, e000232.	2.9	11
16	Aerobic performance among healthy (non-asthmatic) adults using beta2-agonists: a systematic review and meta-analysis of randomised controlled trials. <i>British Journal of Sports Medicine</i> , 2021, 55, 975-983.	6.7	10
17	Lung function and oxygen saturation after participation in Norseman Xtreme Triathlon. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 1008-1016.	2.9	10
18	The Physical Activity and Fitness in Childhood Cancer Survivors (PACCS) Study: Protocol for an International Mixed Methods Study. <i>JMIR Research Protocols</i> , 2022, 11, e35838.	1.0	10

#	ARTICLE	IF	CITATIONS
19	Physiotherapy improves symptoms of exercise-induced laryngeal obstruction in young elite athletes: a case series. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000487.	2.9	9
20	Sprint Interval Running and Continuous Running Produce Training Specific Adaptations, Despite a Similar Improvement of Aerobic Endurance Capacity—A Randomized Trial of Healthy Adults. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3865.	2.6	9
21	Does Self-Perception Equal the Truth When Judging Own Body Weight and Height?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8502.	2.6	9
22	Talent development in a longitudinal perspective: Elite female handball players within a sport school system. <i>Translational Sports Medicine</i> , 2020, 3, 364-373.	1.1	8
23	Core Temperature in Triathletes during Swimming with Wetsuit in 10 °C Cold Water. <i>Sports</i> , 2019, 7, 130.	1.7	7
24	Birth weight, cardiometabolic risk factors and effect modification of physical activity in children and adolescents: pooled data from 12 international studies. <i>International Journal of Obesity</i> , 2020, 44, 2052-2063.	3.4	7
25	Exhaled nitric oxide after high-intensity exercise at 2800m altitude. <i>Clinical Physiology and Functional Imaging</i> , 2015, 35, 338-343.	1.2	6
26	Exhaled nitric oxide concentration in the period of 60min after submaximal exercise in the cold. <i>Clinical Physiology and Functional Imaging</i> , 2016, 36, 85-91.	1.2	6
27	The Role of Airway Inflammation and Bronchial Hyperresponsiveness in Athlete's Asthma. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 659-666.	0.4	6
28	Exercise-induced laryngeal obstruction in athletes: Contributory factors and treatment implications. <i>Physiotherapy Theory and Practice</i> , 2019, 35, 1170-1181.	1.3	6
29	Motivation for physical activity in adolescents with asthma. <i>Journal of Asthma</i> , 2021, 58, 1247-1255.	1.7	5
30	Are fitness club members likely to meet the current physical activity recommendations?. <i>Translational Sports Medicine</i> , 2020, 3, 75-83.	1.1	5
31	Vascular Function in Norwegian Female Elite Runners: A Cross-Sectional, Controlled Study. <i>Sports</i> , 2022, 10, 37.	1.7	5
32	Evaluation of a short protocol for indirect calorimetry in females with eating disorders and healthy controls. <i>Clinical Nutrition ESPEN</i> , 2017, 22, 28-35.	1.2	3
33	Does Cold-Water Endurance Swimming Affect Pulmonary Function in Healthy Adults?. <i>Sports</i> , 2021, 9, 7.	1.7	3
34	Lung Function Monitoring; A Randomized Agreement Study. <i>Open Respiratory Medicine Journal</i> , 2016, 10, 51-57.	0.4	3
35	Prevalence of Asthma among Norwegian Elite Athletes. <i>Translational Sports Medicine</i> , 2022, 2022, 1-10.	1.1	3
36	Changes in pulmonary function and feasibility of portable continuous laryngoscopy during maximal uphill running. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000815.	2.9	2

#	ARTICLE	IF	CITATIONS
37	Early life growth and associations with lung function and bronchial hyperresponsiveness at 11-years of age. <i>Respiratory Medicine</i> , 2021, 177, 106305.	2.9	2
38	Stay True to Your Workout: Does Repeated Physical Testing Boost Exercise Attendance? A One-Year Follow-Up Study. <i>Journal of Sports Science and Medicine</i> , 2021, 20, 35-44.	1.6	2
39	Exercise Related Respiratory Problems in the Young—Is It Exercise-Induced Bronchoconstriction or Laryngeal Obstruction?. <i>Frontiers in Pediatrics</i> , 2021, 9, 800073.	1.9	2
40	Is there an association between total physical activity level and VO2max among fitness club members? A cross-sectional study. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2022, 14, .	1.7	2
41	Pre- and postnatal factors and physical activity in childhood: The Norwegian Mother, Father and Child Cohort study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 2264-2274.	2.9	1
42	Weight Cycling and Dieting Behavior in Fitness Club Members. <i>Frontiers in Endocrinology</i> , 2022, 13, 851887.	3.5	0