

Linda K Rausch

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2881289/publications.pdf>

Version: 2024-02-01

12
papers

144
citations

1684188

5
h-index

1199594

12
g-index

16
all docs

16
docs citations

16
times ranked

231
citing authors

#	ARTICLE	IF	CITATIONS
1	Expiratory Peak Flow and Minute Ventilation Are Significantly Increased at High Altitude versus Simulated Altitude in Normobaria. <i>Life</i> , 2022, 12, 306.	2.4	1
2	Weight Loss and Fat Metabolism during Multi-Day High-Altitude Sojourns: A Hypothesis Based on Adipocyte Signaling. <i>Life</i> , 2022, 12, 545.	2.4	2
3	The Effects of Exercise Therapy Moderated by Sex in Rehabilitation of COVID-19. <i>International Journal of Sports Medicine</i> , 2022, 43, 1043-1051.	1.7	6
4	Extreme sports performance for more than a week with severely fractured sleep. <i>Sleep and Breathing</i> , 2021, 25, 951-955.	1.7	3
5	Effects of Acute Hypoxia on Lactate Thresholds and High-Intensity Endurance Performance—A Pilot Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7573.	2.6	5
6	Cardiorespiratory and Metabolic Responses During Graded Exercise in Normobaric and Hypobaric Hypoxia. <i>High Altitude Medicine and Biology</i> , 2020, 21, 70-75.	0.9	2
7	Extreme Sport Performance for More than a Week with Power Napping Only. , 2019, , .		0
8	Periodic breathing in healthy young adults in normobaric hypoxia equivalent to 3500Åm, 4500Åm, and 5500Åm altitude. <i>Sleep and Breathing</i> , 2019, 23, 703-709.	1.7	12
9	Adiponectin, Leptin and Visfatin in Hypoxia and its Effect for Weight Loss in Obesity. <i>Frontiers in Endocrinology</i> , 2018, 9, 615.	3.5	13
10	SpO2 and Heart Rate During a Real Hike at Altitude Are Significantly Different than at Its Simulation in Normobaric Hypoxia. <i>Frontiers in Physiology</i> , 2017, 8, 81.	2.8	20
11	Endurance Training in Normobaric Hypoxia Imposes Less Physical Stress for Geriatric Rehabilitation. <i>Frontiers in Physiology</i> , 2017, 8, 514.	2.8	35
12	The Linkage between Breast Cancer, Hypoxia, and Adipose Tissue. <i>Frontiers in Oncology</i> , 2017, 7, 211.	2.8	44