Markus Tannheimer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1355818/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Testing Individual Risk of Acute Mountain Sickness at Greater Altitudes. Military Medicine, 2009, 174, 363-369.	0.8	21

 $_{2}$ Oxygen saturation increases over the course of the night in mountaineers at high altitude (3050â \in 6354) Tj ETQqQQ0 rgBT [Overlock 2010]

3	Changes of hematocrit and hemoglobin concentration in the cold Himalayan environment in dependence on total body fluid. Sleep and Breathing, 2010, 14, 193-199.	1.7	19
4	EEC, ECG and oxygen concentration changes from sea level to a simulated altitude of 4000m and back to sea level. Neuroscience Letters, 2008, 442, 123-127.	2.1	16
5	The correct measurement of oxygen saturation at high altitude. Sleep and Breathing, 2019, 23, 1101-1106.	1.7	15
6	Decrease of Asymmetric Dimethylarginine Predicts Acute Mountain Sickness. Journal of Travel Medicine, 2012, 19, 338-343.	3.0	12
7	Auto-PEEP in the therapy of AMS in one person at 4,330Âm. Sleep and Breathing, 2009, 13, 195-199.	1.7	11
8	Challenges of Military Health Service Support in Mountain Warfare. Wilderness and Environmental Medicine, 2018, 29, 266-274.	0.9	11
9	Intermittent simulated hypoxia for pre-acclimatization. Sleep and Breathing, 2010, 14, 185-186.	1.7	7
10	Rapid ascents of Mt Everest: normobaric hypoxic preacclimatization. Journal of Travel Medicine, 2020, 27, .	3.0	7
11	Improvement in Altitude Performance Test After Further Acclimatization in Pre-Acclimatized Soldiers. Military Medicine, 2013, 178, 507-510.	0.8	6
12	Reply to Comment 'Nocturnal decrease of arterial oxygen content—hidden stimulus for erythropoietin secretion at altitude by Böning et al. on Oxygen saturation increases over the course of the night in mountaineers at high altitude (3050m–6354 m) by Tannheimer et al.'. Journal of Travel Medicine, 2018, 25, .	3.0	2
13	An analysis of commercially recommended profiles for normobaric preacclimatization. Health Promotion & Physical Activity, 2021, 14, 25-29.	0.1	0