Markus Tannheimer

List of Publications by Year
in descending order

13	154	1163117 8	1125743 13
papers	citations	h-index	g-index

16	16	16	149
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	An analysis of commercially recommended profiles for normobaric preacclimatization. Health Promotion & Physical Activity, 2021, 14, 25-29.	0.1	0
2	Rapid ascents of Mt Everest: normobaric hypoxic preacclimatization. Journal of Travel Medicine, 2020, 27, .	3.0	7
3	The correct measurement of oxygen saturation at high altitude. Sleep and Breathing, 2019, 23, 1101-1106.	1.7	15
4	Reply to Comment 'Nocturnal decrease of arterial oxygen contentâ€"hidden stimulus for erythropoietin secretion at altitude by BÃ¶ning et al. on Oxygen saturation increases over the course of the night in mountaineers at high altitude (3050mâ€"6354 m) by Tannheimer et al.'. Journal of Travel Medicine, 2018, 25, .	3.0	2
5	Challenges of Military Health Service Support in Mountain Warfare. Wilderness and Environmental Medicine, 2018, 29, 266-274.	0.9	11
6	Oxygen saturation increases over the course of the night in mountaineers at high altitude (3050â€"6354) Tj ETQq0 0 0 rgBT /Overlock	3.0	21
7	Improvement in Altitude Performance Test After Further Acclimatization in Pre-Acclimatized Soldiers. Military Medicine, 2013, 178, 507-510.	0.8	6
8	Decrease of Asymmetric Dimethylarginine Predicts Acute Mountain Sickness. Journal of Travel Medicine, 2012, 19, 338-343.	3.0	12
9	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
10	Intermittent simulated hypoxia for pre-acclimatization. Sleep and Breathing, 2010, 14, 185-186.	1.7	7
11	Testing Individual Risk of Acute Mountain Sickness at Greater Altitudes. Military Medicine, 2009, 174, 363-369.	0.8	21
12	Auto-PEEP in the therapy of AMS in one person at 4,330Âm. Sleep and Breathing, 2009, 13, 195-199.	1.7	11
13	EEG, 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