Martin Burtscher

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

286 papers	4,745 citations	38 h-index	54 g-index
326 ext. papers	5,992 ext. citations	5.1 avg, IF	6.11 L-index

#	Paper	IF	Citations
286	Adaptive responses to hypoxia and/or hyperoxia in humans.. *Antioxidants and Redox Signaling*, **2022** ,	8.4	5
285	Does Regular Physical Activity Mitigate the Age-Associated Decline in Pulmonary Function?. *Sports Medicine*, **2022**, 1	10.6	0
284	Might Gendering Ski Binding Settings be Helpful for the Prevention of ACL Injuries Among Female Recreational Alpine Skiers?. *Sports Medicine - Open*, **2022**, 8, 21	6.1	
283	The interplay of hypoxic and mental stress: implications for anxiety and depressive disorders. *Neuroscience and Biobehavioral Reviews*, **2022**, 104718	9	0
282	Altitude and COVID-19: Friend or foe? A narrative review. *Physiological Reports*, **2021**, 8, e14615	2.6	19
281	How important is V Omax when climbing Mt. Everest (8,849 m)?. *Respiratory Physiology and Neurobiology*, **2021**, 103833	2.8	0
280	Aiming at Optimal Physical Activity for Longevity (OPAL). *Sports Medicine - Open*, **2021**, 7, 70	6.1	
279	The Impact of Ski Geometry Data and Standing Height on the Risk of Falling in Recreational Alpine Skiers. *Applied Sciences (Switzerland)*, **2021**, 11, 9912	2.6	
278	Evaluation of a Strength-Training Program on Clinical Outcomes in Older Adults. *JAMA - Journal of the American Medical Association*, **2021**, 325, 1110-1111	27.4	1
277	Sex-specific differences in blood pressure responses following acute high-altitude exposure. *Journal of Travel Medicine*, **2021**,	12.9	3
276	Nutrition for Older Athletes: Focus on Sex-Differences. *Nutrients*, **2021**, 13,	6.7	2
275	High-altitude illnesses: Old stories and new insights into the pathophysiology, treatment and prevention. *Sports Medicine and Health Science*, **2021**, 3, 59-59	4.5	4
274	Is splenic contraction more pronounced when exercising in hypoxia than normoxia?. *European Journal of Applied Physiology*, **2021**, 121, 2369-2370	3.4	1
273	Does living at moderate altitudes in Austria affect mortality rates of various causes? An ecological study. *BMJ Open*, **2021**, 11, e048520	3	10
272	Obesity and Mortality Among Patients Diagnosed With COVID-19. *Annals of Internal Medicine*, **2021**, 174, 887	8	1
271	Impact of High Altitude on Cardiovascular Health: Current Perspectives. *Vascular Health and Risk Management*, **2021**, 17, 317-335	4.4	8
270	Hypoxia and brain aging: Neurodegeneration or neuroprotection?. *Ageing Research Reviews*, **2021**, 68, 101343	12	23

269	Response to: The mitochondria-targeted antioxidant MitoQ attenuates exercise-induced mitochondrial DNA damage (Williamson et al., available online 6 August 2020, 101,673). *Redox Biology*, **2021**, 38, 101732	11.3	1
268	In recreational alpine skiing, the ACL is predominantly injured in all knee injuries needing hospitalisation. *Knee Surgery, Sports Traumatology, Arthroscopy*, **2021**, 29, 1790-1796	5.5	7
267	Extreme sports performance for more than a week with severely fractured sleep. *Sleep and Breathing*, **2021**, 25, 951-955	3.1	1
266	Effects of Ultramarathon Running on Mitochondrial Function of Platelets and Oxidative Stress Parameters: A Pilot Study. *Frontiers in Physiology*, **2021**, 12, 632664	4.6	3
265	The Use of Pulse Oximetry in the Assessment of Acclimatization to High Altitude. *Sensors*, **2021**, 21,	3.8	12
264	Sudden Cardiac Death Risk in Downhill Skiers and Mountain Hikers and Specific Prevention Strategies. *International Journal of Environmental Research and Public Health*, **2021**, 18,	4.6	3
263	Associations between physical frailty, physical activity and dementia incidence. *The Lancet Healthy Longevity*, **2021**, 2, e66	9.5	
262	The central role of mitochondrial fitness on antiviral defenses: An advocacy for physical activity during the COVID-19 pandemic. *Redox Biology*, **2021**, 43, 101976	11.3	10
261	Human Platelet Mitochondrial Function Reflects Systemic Mitochondrial Alterations: A Protocol for Application in Field Studies. *Cells*, **2021**, 10,	7.9	1
260	Sex-dependent blood pressure regulation in acute hypoxia. *Hypertension Research*, **2021**, 44, 1689	4.7	0
259	Moderate Altitude Residence Reduces Male Colorectal and Female Breast Cancer Mortality More Than Incidence: Therapeutic Implications?. *Cancers*, **2021**, 13,	6.6	1
258	Cardiac Biomarkers Following Marathon Running: Is Running Time a Factor for Biomarker Change?. *International Journal of Sports Physiology and Performance*, **2021**, 1-8	3.5	2
257	Conditioning the Brain: From Exercise to Hypoxia. *Exercise and Sport Sciences Reviews*, **2021**, 49, 291-292	6.7	1
256	5-Hydroxymethylfurfural and α-ketoglutaric acid supplementation increases oxygen saturation during prolonged exercise in normobaric hypoxia. *International Journal for Vitamin and Nutrition Research*, **2021**, 91, 63-68	1.7	1
255	Differences in the prevalence of physical activity and cardiovascular risk factors between people living at low (. *AIMS Public Health*, **2021**, 8, 624-635	1.9	0
254	Extreme sleep fragmentation for 11 consecutive days and nights does not significantly alter total sleep time, and sleep stage distribution, during the continuous alpine downhill skiing world record. *Health Promotion & Physical Activity*, **2021**, 17, 18-24	0.1	
253	Ski-geometric parameters do not differ between ACL injury mechanisms in recreational alpine skiing.. *Knee Surgery, Sports Traumatology, Arthroscopy*, **2021**, 1	5.5	
252	(Indoor) isolation, stress, and physical inactivity: Vicious circles accelerated by COVID-19?. *Scandinavian Journal of Medicine and Science in Sports*, **2020**, 30, 1544-1545	4.6	79

251	Acute Effects of a Short Bout of Physical Activity on Cognitive Function in Sport Students. *International Journal of Environmental Research and Public Health*, **2020**, 17,	4.6	2
250	Effects of a Single Power Strength Training Session on Heart Rate Variability When Performed at Different Simulated Altitudes. *High Altitude Medicine and Biology*, **2020**, 21, 292-296	1.9	2
249	Carry-Over Quality of Pre-acclimatization to Altitude Elicited by Intermittent Hypoxia: A Participant-Blinded, Randomized Controlled Trial on Antedated Acclimatization to Altitude. *Frontiers in Physiology*, **2020**, 11, 531	4.6	4
248	Systemic Blood Pressure Variation During a 12-Hour Exposure to Normobaric Hypoxia (4500 m). *High Altitude Medicine and Biology*, **2020**, 21, 194-199	1.9	3
247	High-Carbohydrate Ingestion in High Altitude. *High Altitude Medicine and Biology*, **2020**, 21, 211-212	1.9	1
246	Incidences of Fatalities on Austrian Ski Slopes: A 10-Year Analysis. *International Journal of Environmental Research and Public Health*, **2020**, 17,	4.6	7
245	Effect of Daily Physical Education on Physical Fitness in Elementary School Children. *Advances in Physical Education*, **2020**, 10, 97-105	0.5	2
244	Sport in Extreme Environments: Cardiovascular Issues **2020**, 683-699		
243	Effects of Qigong exercise on muscle strengths and oxidative stress/antioxidant responses in young sedentary females: a quasi-experimental study. *Journal of Exercise Rehabilitation*, **2020**, 16, 418-426	1.8	0
242	Hypoxic-hyperoxic conditioning and dementia **2020**, 745-760		3
241	Caution is needed on the effect of altitude on the pathogenesis of SAR-CoV-2 virus. *Respiratory Physiology and Neurobiology*, **2020**, 279, 103464	2.8	7
240	Is it time to revise the acclimatization schedule at high altitude?. *Medical Journal Armed Forces India* , **2020**, 76, 120-121	1.9	
239	A Focused Review on the Maximal Exercise Responses in Hypo- and Normobaric Hypoxia: Divergent Oxygen Uptake and Ventilation Responses. *International Journal of Environmental Research and Public Health*, **2020**, 17,	4.6	3
238	Oxygen availability in a HAPE-positive and a HAPE-negative woman before and during a visit to 3480 meters. *Respiratory Physiology and Neurobiology*, **2020**, 281, 103513	2.8	
237	Response to Berger et al. re: "Are Pre-Ascent Low-Altitude Saliva Cortisol Levels Related to the Subsequent Acute Mountain Sickness Score? Observations From a Field Study". *High Altitude Medicine and Biology*, **2020**, 21, 423-424	1.9	1
236	Migraine and aura triggered by normobaric hypoxia. *Cephalalgia*, **2020**, 40, 1561-1573	6.1	5
235	Jumping at the opportunity: Promoting physical activity after COVID-19. *Scandinavian Journal of Medicine and Science in Sports*, **2020**, 30, 1549-1550	4.6	1
234	Cardiovascular Consequences of Acute Kidney Injury. *New England Journal of Medicine*, **2020**, 383, 1093	59.2	1

233	Age-Dependent Health Status and Cardiorespiratory Fitness in Austrian Military Mountain Guides. *High Altitude Medicine and Biology*, **2020**, 21, 346-351	1.9	0
232	Are Risk-Taking and Ski Helmet Use Associated with an ACL Injury in Recreational Alpine Skiing?. *International Journal of Environmental Research and Public Health*, **2019**, 16,	4.6	8
231	Effects of Whole-Body Vibration Training Combined With Cyclic Hypoxia on Bone Mineral Density in Elderly People. *Frontiers in Physiology*, **2019**, 10, 1122	4.6	9
230	Is ski boot sole abrasion a potential ACL injury risk factor for male and female recreational skiers?. *Scandinavian Journal of Medicine and Science in Sports*, **2019**, 29, 736-741	4.6	9
229	Prevalence and potential risk factors of flight-related neck, shoulder and low back pain among helicopter pilots and crewmembers: a questionnaire-based study. *BMC Musculoskeletal Disorders*, **2019**, 20, 44	2.8	12
228	Supervised Short-term High-intensity Training on Plasma Irisin Concentrations in Type 2 Diabetic Patients. *International Journal of Sports Medicine*, **2019**, 40, 158-164	3.6	13
227	Dental occlusion and body balance: A question of environmental constraints?. *Journal of Oral Rehabilitation*, **2019**, 46, 388-397	3.4	13
226	Concentric and Eccentric Endurance Exercise Reverse Hallmarks of T-Cell Senescence in Pre-diabetic Subjects. *Frontiers in Physiology*, **2019**, 10, 684	4.6	13
225	Effects of intermittent hypoxia-hyperoxia on mobility and perceived health in geriatric patients performing a multimodal training intervention: a randomized controlled trial. *BMC Geriatrics*, **2019**, 19, 167	4.1	6
224	Physiological Responses in Humans Acutely Exposed to High Altitude (3480 m): Minute Ventilation and Oxygenation Are Predictive for the Development of Acute Mountain Sickness. *High Altitude Medicine and Biology*, **2019**, 20, 192-197	1.9	17
223	Concerning the article recently published in this Journal by Aryal and colleagues entitled, "Blood pressure and hypertension in people living at high altitude in Nepal.". *Hypertension Research*, **2019**, 42, 1095	4.7	1
222	Mortality in Different Mountain Sports Activities Primarily Practiced in the Winter Season-A Narrative Review. *International Journal of Environmental Research and Public Health*, **2019**, 17,	4.6	8
221	Are Pre-Ascent Low-Altitude Saliva Cortisol Levels Related to the Subsequent Acute Mountain Sickness Score? Observations from a Field Study. *High Altitude Medicine and Biology*, **2019**, 20, 337-343	1.9	6
220	The use of medication and alcohol in recreational downhill skiers: Results of a survey including 816 subjects in Tyrol. *Journal of Science and Medicine in Sport*, **2019**, 22 Suppl 1, S22-S26	4.4	3
219	Physiological and Pathophysiological Responses to Ultramarathon Running in Non-elite Runners. *Frontiers in Physiology*, **2019**, 10, 1300	4.6	18
218	Injury-Related Behavioral Variables in Alpine Skiers, Snowboarders, and Ski Tourers-A Matched and Enlarged Re-Analysis. *International Journal of Environmental Research and Public Health*, **2019**, 16,	4.6	7
217	Factors Associated with Physical Fitness among Overweight and Non-Overweight Austrian Secondary School Students. *International Journal of Environmental Research and Public Health*, **2019** , 16,	4.6	3
216	The Influence of Dental Occlusion on Dynamic Balance and Muscular Tone. *Frontiers in Physiology*, **2019**, 10, 1626	4.6	13

215	Does growing up at high altitude pose a risk factor for type 2 diabetes?. *AIMS Public Health*, **2019**, 6, 96-98	1.9	2
214	The upper limit of cardiorespiratory fitness associated with longevity: an update. *AIMS Public Health*, **2019**, 6, 225-228	1.9	2
213	Is the Effect of Physical Activity on Quality of Life in Older Adults Mediated by Social Support?. *Gerontology*, **2019**, 65, 375-382	5.5	9
212	Effectiveness of a Mini-Trampoline Training Program on Balance and Functional Mobility, Gait Performance, Strength, Fear of Falling and Bone Mineral Density in Older Women with Osteopenia. *Clinical Interventions in Aging*, **2019**, 14, 2281-2293	4	2
211	Mortality in Different Mountain Sports Activities Primarily Practiced in the Summer Season-A Narrative Review. *International Journal of Environmental Research and Public Health*, **2019**, 16,	4.6	10
210	Impact of listening to music while wearing a ski helmet on sound source localization. *Journal of Science and Medicine in Sport*, **2019**, 22 Suppl 1, S7-S11	4.4	2
209	Physiological Factors Associated With Declining Repeated Sprint Performance in Hypoxia. *Journal of Strength and Conditioning Research*, **2019**, 33, 211-216	3.2	5
208	Why not consider a sex factor within the ISO 11088 ski binding setting standard?. *British Journal of Sports Medicine*, **2019**, 53, 1127-1128	10.3	3
207	Potential Health Benefits From Downhill Skiing. *Frontiers in Physiology*, **2018**, 9, 1924	4.6	7
206	Cardiac arrest while exercising on mountains. *American Journal of Emergency Medicine*, **2018**, 36, 1699-1700	2.9	
205	Cardiac Arrest during Competitive Sports. *New England Journal of Medicine*, **2018**, 378, 1464-1465	59.2	5
204	Influence of high-intensity interval training on ventilatory efficiency in trained athletes. *Respiratory Physiology and Neurobiology*, **2018**, 250, 19-23	2.8	4
203	The Hatfield-system versus the weekly undulating periodised resistance training in trained males. *International Journal of Sports Science and Coaching*, **2018**, 13, 95-103	1.8	1
202	Submaximal exercise testing at low altitude for prediction of exercise tolerance at high altitude. *Journal of Travel Medicine*, **2018**, 25,	12.9	6
201	Impact of a Soccer Game on Cardiac Biomarkers in Adolescent Players. *Pediatric Exercise Science*, **2018**, 30, 90-95	2	9
200	With age a lower individual breathing reserve is associated with a higher maximal heart rate. *Respiratory Physiology and Neurobiology*, **2018**, 247, 61-64	2.8	1
199	High-Intensity Interval Training in Normobaric Hypoxia Leads to Greater Body Fat Loss in Overweight/Obese Women than High-Intensity Interval Training in Normoxia. *Frontiers in Physiology*, **2018**, 9, 60	4.6	21
198	Cutaneous Microvascular Blood Flow and Reactivity in Hypoxia. *Frontiers in Physiology*, **2018**, 9, 160	4.6	10

197	Extreme Terrestrial Environments: Life in Thermal Stress and Hypoxia. A Narrative Review. *Frontiers in Physiology*, **2018**, 9, 572	4.6	33
196	Role of Dietary Protein and Muscular Fitness on Longevity and Aging **2018**, 9, 119-132		38
195	Re: "Increased Cytokines at High Altitude: Lack of Effect of Ibuprofen on Acute Mountain Sickness, Physiological Variables, or Cytokine Levels" by Lundeberg, et al. (High Alt Med Biol 2018 19:249-258). *High Altitude Medicine and Biology*, **2018**, 19, 303	1.9	1
194	Research update for articles published in EJCI in 2016. *European Journal of Clinical Investigation*, **2018**, 48, e13016	4.6	
193	Exercise Performance, Muscle Oxygen Extraction and Blood Cell Mitochondrial Respiration after Repeated-Sprint and Sprint Interval Training in Hypoxia: A Pilot Study. *Journal of Sports Science and Medicine*, **2018**, 17, 339-347	2.7	9
192	The effects of weekly motivational phone calls on the amount of leisure sports activities and changes in physical fitness **2018**, 22, 226		
191	Putative Role of Respiratory Muscle Training to Improve Endurance Performance in Hypoxia: A Review. *Frontiers in Physiology*, **2018**, 9, 1970	4.6	9
190	An ECG simulator with a novel ECG profile for physiological signals. *Journal of Medical Engineering and Technology*, **2018**, 42, 501-509	1.8	2
189	Preparation for Endurance Competitions at Altitude: Physiological, Psychological, Dietary and Coaching Aspects. A Narrative Review. *Frontiers in Physiology*, **2018**, 9, 1504	4.6	19
188	Effects of High-Intensity Interval Training Under Normobaric Hypoxia on Cardiometabolic Risk Markers in Overweight/Obese Women. *High Altitude Medicine and Biology*, **2018**, 19, 356-366	1.9	11
187	Accidental hypothermia in recreational activities in the mountains: A narrative review. *Scandinavian Journal of Medicine and Science in Sports*, **2018**, 28, 2464-2472	4.6	8
186	The "FIFA 11+" injury prevention program improves body stability in child (10 year old) soccer players. *Biology of Sport*, **2018**, 35, 153-158	4.3	6
185	Survival of the fittest: VOmax, a key predictor of longevity?. *Frontiers in Bioscience - Landmark*, **2018** , 23, 1505-1516	2.8	36
184	Is acute mountain sickness related to trait anxiety? A normobaric chamber study. *Physiology and Behavior*, **2017**, 171, 187-191	3.5	6
183	Is decision making in hypoxia affected by pre-acclimatisation? A randomized controlled trial. *Physiology and Behavior*, **2017**, 173, 236-242	3.5	10
182	Risk and Protective Factors for Sudden Cardiac Death During Leisure Activities in the Mountains: An Update. *Heart Lung and Circulation*, **2017**, 26, 757-762	1.8	15
181	Metformin for high-altitude performance?. *Clinical and Experimental Pharmacology and Physiology*, **2017**, 44, 903	3	
180	Effect of Qigong exercise on cognitive function, blood pressure and cardiorespiratory fitness in healthy middle-aged subjects. *Complementary Therapies in Medicine*, **2017**, 33, 39-45	3.5	21

179	Intermittent hypoxic-hyperoxic training on cognitive performance in geriatric patients. *Alzheimer's and Dementia: Translational Research and Clinical Interventions*, **2017**, 3, 114-122	6	34
178	Exercise Capacity of Amateur Mountain Runners and Ski Mountaineers. *High Altitude Medicine and Biology*, **2017**, 18, 436-437	1.9	1
177	Different training responses to eccentric endurance exercise at low and moderate altitudes in pre-diabetic men: a pilot study. *Sport Sciences for Health*, **2017**, 13, 615-623	1.3	5
176	Vorbereitung für Trekking und Höhenbergsteigen. *Flugmedizin Tropenmedizin Reisemedizin - FTR*, **2017**, 24, 217-220	0.1	
175	Impact of lowering ski binding settings on the outcome of the self-release test of ski bindings among female recreational skiers. *Open Access Journal of Sports Medicine*, **2017**, 8, 267-272	2.9	2
174	Response to: "Helmet use and risk of head injuries in alpine skiers and snowboarders: changes after an interval of one decade". *British Journal of Sports Medicine*, **2017**, 51, 621	10.3	1
173	Normobaric hypoxia overnight impairs cognitive reaction time. *BMC Neuroscience*, **2017**, 18, 43	3.2	7
172	Influence of high altitude on periodic leg movements during sleep in individuals with restless legs syndrome and healthy controls: A pilot study. *Sleep Medicine*, **2017**, 29, 88-89	4.6	4
171	Fall-related accidents among hikers in the Austrian Alps: a 9-year retrospective study. *BMJ Open Sport and Exercise Medicine*, **2017**, 3, e000304	3.4	14
170	SpO and Heart Rate During a Real Hike at Altitude Are Significantly Different than at Its Simulation in Normobaric Hypoxia. *Frontiers in Physiology*, **2017**, 8, 81	4.6	11
169	Influence of Inspiratory Muscle Training on Ventilatory Efficiency and Cycling Performance in Normoxia and Hypoxia. *Frontiers in Physiology*, **2017**, 8, 133	4.6	13
168	Endurance Training in Normobaric Hypoxia Imposes Less Physical Stress for Geriatric Rehabilitation. *Frontiers in Physiology*, **2017**, 8, 514	4.6	15
167	The Effects of 3 Weeks of Uphill and Downhill Walking on Blood Lipids and Glucose Metabolism in Pre-Diabetic Men: A Pilot Study. *Journal of Sports Science and Medicine*, **2017**, 16, 35-43	2.7	7
166	Self-Release of Ski Bindings: A Sex Comparison **2017**, 109-117		3
165	Seven Passive 1-h Hypoxia Exposures Do Not Prevent AMS in Susceptible Individuals. *Medicine and Science in Sports and Exercise*, **2016**, 48, 2563-2570	1.2	11
164	Ventilatory efficiency and breathing pattern in world-class cyclists: A three-year observational study. *Respiratory Physiology and Neurobiology*, **2016**, 229, 17-23	2.8	8
163	Anaerobic training in hypoxia: A new approach to stimulate the rating of effort perception. *Physiology and Behavior*, **2016**, 163, 37-42	3.5	12
162	When lightning strikes: reducing the risk of injury to high-altitude trekkers during thunderstorms. *Journal of Travel Medicine*, **2016**, 23,	12.9	1

161	Diagnosis and prediction of the occurrence of acute mountain sickness measuring oxygen saturation--independent of absolute altitude?. *Sleep and Breathing*, **2016**, 20, 435-42	3.1	17
160	Influence of adult role modeling on child/adolescent helmet use in recreational sledging: an observational study. *Wiener Klinische Wochenschrift*, **2016**, 128, 266-70	2.3	1
159	Hypoxia triggers high-altitude headache with migraine features: A prospective trial. *Cephalalgia*, **2016**, 36, 765-71	6.1	23
158	Acute mountain sickness and arterial oxygen saturation. *Sleep and Breathing*, **2016**, 20, 1077-8	3.1	
157	The influence of dental occlusion on the body balance in unstable platform increases after high intensity exercise. *Neuroscience Letters*, **2016**, 617, 116-21	3.3	17
156	Factors associated with self-reported failure of binding release among ACL injured male and female recreational skiers: a catalyst to change ISO binding standards?. *British Journal of Sports Medicine*, **2016**, 50, 37-40	10.3	16
155	Effects of Exhaustive Aerobic Exercise on Tryptophan-Kynurenine Metabolism in Trained Athletes. *PLoS ONE*, **2016**, 11, e0153617	3.7	59
154	Differences in Sensation Seeking Between Alpine Skiers, Snowboarders and Ski Tourers. *Journal of Sports Science and Medicine*, **2016**, 15, 11-6	2.7	14
153	Cardiorespiratory Effects of One-Legged High-Intensity Interval Training in Normoxia and Hypoxia: A Pilot Study. *Journal of Sports Science and Medicine*, **2016**, 15, 208-13	2.7	1
152	Acute effects of concentric and eccentric exercise on glucose metabolism and interleukin-6 concentration in healthy males. *Biology of Sport*, **2016**, 33, 153-8	4.3	13
151	Lower mortality rates in those living at moderate altitude. *Aging*, **2016**, 8, 2603-2604	5.6	10
150	Acute effects of concentric and eccentric exercise matched for energy expenditure on glucose metabolism in healthy females: a randomized crossover trial. *SpringerPlus*, **2016**, 5, 1455		12
149	Probiotic Supplements Beneficially Affect Tryptophan-Kynurenine Metabolism and Reduce the Incidence of Upper Respiratory Tract Infections in Trained Athletes: A Randomized, Double-Blinded, Placebo-Controlled Trial. *Nutrients*, **2016**, 8,	6.7	60
148	Liver and kidney function in adolescent marathon runners. *European Journal of Clinical Investigation* , **2016**, 46, 205	4.6	
147	Potential Effects of Hypoxia Preconditioning in Obesity Hypoventilation Syndrome?. *Chest*, **2016**, 150, 1406	5.3	
146	Importance of Determining Maximal Heart Rate for Providing a Standardized Training Stimulus. *JAMA Internal Medicine*, **2016**, 176, 1883	11.5	1
145	Sports injuries and illnesses during the 2015 Winter European Youth Olympic Festival. *British Journal of Sports Medicine*, **2016**, 50, 631-6	10.3	17
144	Effects of two different battings (sheep wool versus polyester microfiber) in an outdoor jacket on the heat and moisture management and comfort sensation in the cold. *Textile Reseach Journal*, **2016**, 86, 191-201	1.7	3

143	Body fluid status and physical demand during the Giro d'Italia. *Research in Sports Medicine*, **2016**, 24, 30-8	3.8	17
142	Regarding the article of Lang et al. (2016; 219:27-32) entitled, "Blood pressure response to six-minute walk test in hypertensive subjects exposed to high altitude: Effects of antihypertensive combination treatment". *International Journal of Cardiology*, **2016**, 223, 52	3.2	1
141	Subjective assessment of acute mountain sickness: investigating the relationship between the Lake Louise Self-Report, a visual analogue scale and psychological well-being scales. *SpringerPlus*, **2016**, 5, 1646		4
140	Energy metabolism, liver and kidney function in adolescent marathon runners. *European Journal of Clinical Investigation*, **2016**, 46, 27-33	4.6	10
139	Absolute or Relative Jogging Pace: What Makes the Difference?. *Journal of the American College of Cardiology*, **2015**, 65, 2671-2672	15.1	1
138	Effect of 3-week high-intensity interval training on VO2max, total haemoglobin mass, plasma and blood volume in well-trained athletes. *European Journal of Applied Physiology*, **2015**, 115, 2349-56	3.4	8
137	Normobaric Intermittent Hypoxia over 8 Months Does Not Reduce Body Weight and Metabolic Risk Factors--a Randomized, Single Blind, Placebo-Controlled Study in Normobaric Hypoxia and Normobaric Sham Hypoxia. *Obesity Facts*, **2015**, 8, 200-9	5.1	37
136	Effects of a 12-day maximal shuttle-run shock microcycle in hypoxia on soccer specific performance and oxidative stress. *Applied Physiology, Nutrition and Metabolism*, **2015**, 40, 842-5	3	14
135	Differing levels of acute hypoxia do not influence maximal anaerobic power capacity. *Wilderness and Environmental Medicine*, **2015**, 26, 78-82	1.4	12
134	Cardiorespiratory Fitness of High Altitude Mountaineers: The Underestimated Prerequisite. *High Altitude Medicine and Biology*, **2015**, 16, 169-70	1.9	15
133	Is There a Link Between Physical Activity and Alcohol use?. *Substance Use and Misuse*, **2015**, 50, 546-51	2.2	13
132	Performance limitation and the role of core temperature when wearing light-weight workwear under moderate thermal conditions. *Journal of Thermal Biology*, **2015**, 47, 83-90	2.9	8
131	High-altitude mountaineering made safer. *Trauma*, **2015**, 17, 4-16	0.3	3
130	The effect of pulsating electrostatic field application on the development of delayed onset of muscle soreness (DOMS) symptoms after eccentric exercise. *Journal of Physical Therapy Science*, **2015**, 27, 3105-7	1	5
129	Dental Occlusion Influences the Standing Balance on an Unstable Platform. *Motor Control*, **2015**, 19, 341-54	1.5	20
128	Are self-reported risk-taking behavior and helmet use associated with injury causes among skiers and snowboarders?. *Scandinavian Journal of Medicine and Science in Sports*, **2015**, 25, 125-30	4.6	25
127	Heart rate and blood pressure responses during hypoxic cycles of a 3-week intermittent hypoxia breathing program in patients at risk for or with mild COPD. *International Journal of COPD*, **2015**, 10, 339-45	3	13
126	Hypoxia, Oxidative Stress and Fat. *Biomolecules*, **2015**, 5, 1143-50	5.9	59

125	Favourable changes of the risk-benefit ratio in alpine skiing. *International Journal of Environmental Research and Public Health*, **2015**, 12, 6092-7	4.6	8
124	Factors Associated with the Perception of Speed among Recreational Skiers. *PLoS ONE*, **2015**, 10, e0132902	3.7	14
123	Effects of short-term antioxidant supplementation on oxidative stress and exercise performance in the heat and the cold. *International Journal of Physiology, Pathophysiology and Pharmacology*, **2015**, 7, 98-104	3.4	6
122	Prevalence of obesity and motor performance capabilities in Tyrolean preschool children. *Wiener Klinische Wochenschrift*, **2014**, 126, 409-15	2.3	9
121	Putative role of different exercise breathing patterns in normo- and hypobaric hypoxia. *Respiratory Physiology and Neurobiology*, **2014**, 200, 6	2.8	2
120	Bioimpedance and impedance vector patterns as predictors of league level in male soccer players. *International Journal of Sports Physiology and Performance*, **2014**, 9, 532-9	3.5	58
119	Downhill Skiing: A Putative Model of Hypoxia Preconditioning?. *Journal of Clinical & Experimental Cardiology*, **2014**, 05,	0	3
118	Hypoxia induced downregulation of hepcidin is mediated by platelet derived growth factor BB. *Gut*, **2014**, 63, 1951-9	19.2	101
117	Effects of antioxidant supplementation on exercise performance in acute normobaric hypoxia. *International Journal of Sport Nutrition and Exercise Metabolism*, **2014**, 24, 227-35	4.4	5
116	Does mild resistance training resemble a similar stimulus compared to aerobic training?. *Hepatology* , **2014**, 59, 351-2	11.2	
115	Symptom progression in acute mountain sickness during a 12-hour exposure to normobaric hypoxia equivalent to 4500 m. *High Altitude Medicine and Biology*, **2014**, 15, 446-51	1.9	16
114	Effects of living at higher altitudes on mortality: a narrative review **2014**, 5, 274-80		55
113	Resting arterial oxygen saturation and breathing frequency as predictors for acute mountain sickness development: a prospective cohort study. *Sleep and Breathing*, **2014**, 18, 669-74	3.1	29
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