

Thomas Rosemann

List of Publications by Year in descending order

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547
papers

10,730
citations

61984

43
h-index

114465

63
g-index

565
all docs

565
docs citations

565
times ranked

8347
citing authors

#	ARTICLE	IF	CITATIONS
1	Substitution of physicians by nurses in primary care: a systematic review and meta-analysis. <i>BMC Health Services Research</i> , 2014, 14, 214.	2.2	211
2	Case Management for Depression by Health Care Assistants in Small Primary Care Practices. <i>Annals of Internal Medicine</i> , 2009, 151, 369.	3.9	157
3	Reduced level of physical activity during COVID-19 pandemic is associated with depression and anxiety levels: an internet-based survey. <i>BMC Public Health</i> , 2021, 21, 425.	2.9	145
4	Predictors of depression in a sample of 1,021 primary care patients with osteoarthritis. <i>Arthritis and Rheumatism</i> , 2007, 57, 415-422.	6.7	126
5	Prices and clinical benefit of cancer drugs in the USA and Europe: a cost-benefit analysis. <i>Lancet Oncology</i> , 2020, 21, 664-670.	10.7	126
6	Age-related changes in 100-km ultra-marathon running performance. <i>Age</i> , 2012, 34, 1033-1045.	3.0	119
7	German Diabetes Disease Management Programs Are Appropriate for Restructuring Care According to the Chronic Care Model: An evaluation with the Patient Assessment of Chronic Illness Care instrument. <i>Diabetes Care</i> , 2008, 31, 1150-1154.	8.6	117
8	The impact of physician-nurse task shifting in primary care on the course of disease: a systematic review. <i>Human Resources for Health</i> , 2015, 13, 55.	3.1	113
9	Potentially Inappropriate Medication Use in Older Patients in Swiss Managed Care Plans: Prevalence, Determinants and Association with Hospitalization. <i>PLoS ONE</i> , 2014, 9, e105425.	2.5	100
10	General practitioners' attitudes towards research in primary care: qualitative results of a cross sectional study. <i>BMC Family Practice</i> , 2004, 5, 31.	2.9	94
11	Problems and needs for improving primary care of osteoarthritis patients: the views of patients, general practitioners and practice nurses. <i>BMC Musculoskeletal Disorders</i> , 2006, 7, 48.	1.9	92
12	Age- and gender-related prevalence of multimorbidity in primary care: the swiss fire project. <i>BMC Family Practice</i> , 2012, 13, 113.	2.9	92
13	Differential Correlations Between Anthropometry, Training Volume, and Performance in Male and Female Ironman Triathletes. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 2785-2793.	2.1	85
14	Participation and performance trends in 100-km ultra-marathons worldwide. <i>Journal of Sports Sciences</i> , 2014, 32, 354-366.	2.0	79
15	Evaluation of a culturally adapted German version of the Patient Assessment of Chronic Illness Care (PACIC 5A) questionnaire in a sample of osteoarthritis patients. <i>Journal of Evaluation in Clinical Practice</i> , 2007, 13, 806-813.	1.8	78
16	Medication non-adherence and poor glycaemic control in patients with type 2 diabetes mellitus. <i>Diabetes Research and Clinical Practice</i> , 2012, 97, 377-384.	2.8	76
17	Predictor Variables for A 100-km Race Time in Male Ultra-Marathoners. <i>Perceptual and Motor Skills</i> , 2010, 111, 681-693.	1.3	75
18	Osteoarthritis: quality of life, comorbidities, medication and health service utilization assessed in a large sample of primary care patients. <i>Journal of Orthopaedic Surgery and Research</i> , 2007, 2, 12.	2.3	69

#	ARTICLE	IF	CITATIONS
19	Personal Best Time, Percent Body Fat, and Training Are Differently Associated With Race Time for Male and Female Ironman Triathletes. <i>Research Quarterly for Exercise and Sport</i> , 2010, 81, 62-68.	1.4	68
20	Factors associated with physical activity of patients with osteoarthritis of the lower limb. <i>Journal of Evaluation in Clinical Practice</i> , 2008, 14, 288-293.	1.8	61
21	Association between obesity, quality of life, physical activity and health service utilization in primary care patients with osteoarthritis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2008, 5, 4.	4.6	61
22	Best performances by men and women open-water swimmers during the "English Channel Swim"™ from 1900 to 2010. <i>Journal of Sports Sciences</i> , 2012, 30, 1295-1301.	2.0	61
23	The FIRE project: A milestone for research in primary care in Switzerland. <i>Swiss Medical Weekly</i> , 2011, 140, w13142.	1.6	57
24	Training/Match External Load Ratios in Professional Soccer Players: A Full-Season Study. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3057.	2.6	54
25	Elite triathletes in "Ironman Hawaii"™ get older but faster. <i>Age</i> , 2014, 36, 407-416.	3.0	53
26	Osteoarthritis of the knee and hip: a comparison of factors associated with physical activity. <i>Clinical Rheumatology</i> , 2007, 26, 1811-1817.	2.2	52
27	Pain and Osteoarthritis in Primary Care: Factors Associated with Pain Perception in a Sample of 1,021 Patients. <i>Pain Medicine</i> , 2008, 9, 903-910.	1.9	52
28	Participation and performance trends in multistage ultramarathons—the "Marathon des Sables"™ 2003–2012. <i>Extreme Physiology and Medicine</i> , 2012, 1, 13.	2.5	52
29	Participation and performance trends in ultra-endurance running races under extreme conditions - "Spartathlon"™ versus "Badwater"™. <i>Extreme Physiology and Medicine</i> , 2013, 2, 15.	2.5	52
30	What is associated with race performance in male 100-km ultra-marathoners? Anthropometry, training or marathon best time?. <i>Journal of Sports Sciences</i> , 2011, 29, 571-577.	2.0	51
31	Personal Best Marathon Time and Longest Training Run, Not Anthropometry, Predict Performance in Recreational 24-Hour Ultrarunners. <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 2212-2218.	2.1	51
32	The Effect of Plyometric Training in Volleyball Players: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2960.	2.6	51
33	Effects of Physician-Nurse Substitution on Clinical Parameters: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2014, 9, e89181.	2.5	51
34	How to Fairly Allocate Scarce Medical Resources: Ethical Argumentation under Scrutiny by Health Professionals and Lay People. <i>PLoS ONE</i> , 2016, 11, e0159086.	2.5	50
35	Age and sex interactions in mountain ultramarathon running – the Swiss Alpine Marathon. <i>Open Access Journal of Sports Medicine</i> , 2012, 3, 73.	1.3	49
36	Higher prevalence of exercise-associated hyponatremia in female than in male open-water ultra-endurance swimmers: the "Marathon-Swim"™ in Lake Zurich. <i>European Journal of Applied Physiology</i> , 2012, 112, 1095-1106.	2.5	49

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37	Referrals from general practice to consultants in Germany: If the GP is the initiator, patients' experiences are more positive. <i>BMC Health Services Research</i> , 2006, 6, 5.	2.2	48
38	Health Status of Female and Male Vegetarian and Vegan Endurance Runners Compared to Omnivores—Results from the NURMI Study (Step 2). <i>Nutrients</i> , 2019, 11, 29.	4.1	48
39	Training Volume and Personal Best Time in Marathon, Not Anthropometric Parameters, are Associated with Performance in Male 100-KM Ultrarunners. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 604-609.	2.1	47
40	Running speed during training and percent body fat predict race time in recreational male marathoners. <i>Open Access Journal of Sports Medicine</i> , 2012, 3, 51.	1.3	47
41	Race Performance in Male Mountain Ultra-Marathoners: Anthropometry or Training?. <i>Perceptual and Motor Skills</i> , 2010, 110, 721-735.	1.3	46
42	Predictors of Race Time in Male Ironman Triathletes: Physical Characteristics, Training, or Prerace Experience?. <i>Perceptual and Motor Skills</i> , 2010, 111, 437-446.	1.3	46
43	Intra- and Inter-Judge Reliabilities in Measuring the Skin-Fold Thicknesses of Ultra Runners under Field Conditions. <i>Perceptual and Motor Skills</i> , 2010, 111, 105-106.	1.3	46
44	Variations of training load, monotony, and strain and dose-response relationships with maximal aerobic speed, maximal oxygen uptake, and isokinetic strength in professional soccer players. <i>PLoS ONE</i> , 2019, 14, e0225522.	2.5	46
45	Effects of Vitamin B12 Supplementation on Cognitive Function, Depressive Symptoms, and Fatigue: A Systematic Review, Meta-Analysis, and Meta-Regression. <i>Nutrients</i> , 2021, 13, 923.	4.1	46
46	Analysis of Launch and Postapproval Cancer Drug Pricing, Clinical Benefit, and Policy Implications in the US and Europe. <i>JAMA Oncology</i> , 2021, 7, e212026.	7.1	46
47	Pacing Strategy and Change in Body Composition during a Deca Iron Triathlon. <i>Chinese Journal of Physiology</i> , 2011, 54, 255-263.	1.0	46
48	The impact of concomitant depression on quality of life and health service utilisation in patients with osteoarthritis. <i>Rheumatology International</i> , 2007, 27, 859-863.	3.0	45
49	Personal Best Time, not Anthropometry or Training Volume, is Associated With Total Race Time in a Triple Iron Triathlon. <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 1142-1150.	2.1	44
50	Sex Differences in the Age of Peak Marathon Race Time. <i>Chinese Journal of Physiology</i> , 2018, 61, 85-91.	1.0	44
51	Analysis of performance and age of the fastest 100-mile ultra-marathoners worldwide. <i>Clinics</i> , 2013, 68, 605-611.	1.5	44
52	Rhabdomyolysis and exercise-associated hyponatremia in ultra-bikers and ultra-runners. <i>Journal of the International Society of Sports Nutrition</i> , 2015, 12, 29.	3.9	43
53	Multimorbidity and patterns of chronic conditions in a primary care population in Switzerland: a cross-sectional study. <i>BMJ Open</i> , 2017, 7, e013664.	1.9	43
54	Nutrition in Ultra-Endurance: State of the Art. <i>Nutrients</i> , 2018, 10, 1995.	4.1	43

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55	Post-myocardial Infarction (MI) Care: Medication Adherence for Secondary Prevention After MI in a Large Real-world Population. <i>Clinical Therapeutics</i> , 2019, 41, 107-117.	2.5	43
56	Speed during Training and Anthropometric Measures in Relation to Race Performance by Male and Female Open-Water Ultra-Endurance Swimmers. <i>Perceptual and Motor Skills</i> , 2010, 111, 463-474.	1.3	42
57	Prevalence of Exercise-Associated Hyponatremia in Male Ultraendurance Athletes. <i>Clinical Journal of Sport Medicine</i> , 2011, 21, 226-232.	1.8	42
58	Master runners dominate 24-h ultramarathons worldwide—a retrospective data analysis from 1998 to 2011. <i>Extreme Physiology and Medicine</i> , 2013, 2, 21.	2.5	42
59	Additional impact of concomitant hypertension and osteoarthritis on quality of life among patients with type 2 diabetes in primary care in Germany—a cross-sectional survey. <i>Health and Quality of Life Outcomes</i> , 2009, 7, 19.	2.4	41
60	Sex Difference in Open-Water Ultra-Swim Performance in the Longest Freshwater Lake Swim in Europe. <i>Journal of Strength and Conditioning Research</i> , 2013, 27, 1362-1369.	2.1	41
61	What is the age for the fastest ultra-marathon performance in time-limited races from 6h to 10days?. <i>Age</i> , 2014, 36, 9715.	3.0	41
62	Task-Shifting From Physicians to Nurses in Primary Care and its Impact on Resource Utilization. <i>Medical Care Research and Review</i> , 2015, 72, 395-418.	2.1	41
63	Quality of life of female and male vegetarian and vegan endurance runners compared to omnivores—results from the NURMI study (step 2). <i>Journal of the International Society of Sports Nutrition</i> , 2018, 15, 33.	3.9	41
64	Maintained total body water content and serum sodium concentrations despite body mass loss in female ultra-runners drinking ad libitum during a 100 km race. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2010, 19, 83-90.	0.4	41
65	Similarities and differences in anthropometry and training between recreational male 100-km ultra-marathoners and marathoners. <i>Journal of Sports Sciences</i> , 2012, 30, 1249-1257.	2.0	40
66	Validity and Reliability of 10-Hz Global Positioning System to Assess In-line Movement and Change of Direction. <i>Frontiers in Physiology</i> , 2018, 9, 228.	2.8	40
67	Increase of Total Body Water With Decrease of Body Mass While Running 100 km Nonstop—Formation of Edema?. <i>Research Quarterly for Exercise and Sport</i> , 2009, 80, 593-603.	1.4	39
68	Sex difference in race performance and age of peak performance in the Ironman Triathlon World Championship from 1983 to 2012. <i>Extreme Physiology and Medicine</i> , 2012, 1, 15.	2.5	39
69	Women Outperform Men in Ultradistance Swimming: The Manhattan Island Marathon Swim from 1983 to 2013. <i>International Journal of Sports Physiology and Performance</i> , 2014, 9, 913-924.	2.3	39
70	Point-of-Care C-Reactive Protein Testing to Reduce Antibiotic Prescribing for Respiratory Tract Infections in Primary Care: Systematic Review and Meta-Analysis of Randomised Controlled Trials. <i>Antibiotics</i> , 2020, 9, 610.	3.7	39
71	Placebo interventions in practice: a questionnaire survey on the attitudes of patients and physicians. <i>British Journal of General Practice</i> , 2011, 61, 101-107.	1.4	38
72	Low prevalence of exercise-associated hyponatremia in male 100km ultra-marathon runners in Switzerland. <i>European Journal of Applied Physiology</i> , 2011, 111, 1007-1016.	2.5	38

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73	Fluid intake and changes in limb volumes in male ultra-marathoners: does fluid overload lead to peripheral oedema?. <i>European Journal of Applied Physiology</i> , 2012, 112, 991-1003.	2.5	38
74	Do non-elite older runners slow down more than younger runners in a 100 km ultra-marathon?. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2015, 7, 1.	1.7	38
75	Definition and Diagnosis of the Trigemino-cardiac Reflex: A Grounded Theory Approach for an Update. <i>Frontiers in Neurology</i> , 2017, 8, 533.	2.4	38
76	Motivation in the Athens Classic Marathon: The Role of Sex, Age, and Performance Level in Greek Recreational Marathon Runners. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2549.	2.6	38
77	Gender differences in patient and system delay for primary percutaneous coronary intervention: current trends in a Swiss ST-segment elevation myocardial infarction population. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2019, 8, 283-290.	1.0	38
78	How can the practice nurse be more involved in the care of the chronically ill? The perspectives of GPs, patients and practice nurses. <i>BMC Family Practice</i> , 2006, 7, 14.	2.9	37
79	What Motivates Successful Marathon Runners? The Role of Sex, Age, Education, and Training Experience in Polish Runners. <i>Frontiers in Psychology</i> , 2019, 10, 1671.	2.1	37
80	The effect of vitamin D supplementation on serum total 25(OH) levels and biochemical markers of skeletal muscles in runners. <i>Journal of the International Society of Sports Nutrition</i> , 2020, 17, 18.	3.9	37
81	Anthropometry and Pre-Race Experience of Finishers and Nonfinishers in a Multistage Ultra-Endurance Run "Deutschlandlauf 2007". <i>Perceptual and Motor Skills</i> , 2009, 109, 105-118.	1.3	36
82	Prevalence in running events and running performance of endurance runners following a vegetarian or vegan diet compared to non-vegetarian endurance runners: the NURMI Study. <i>SpringerPlus</i> , 2016, 5, 458.	1.2	36
83	Out-of-hours demand in primary care: frequency, mode of contact and reasons for encounter in Switzerland. <i>Journal of Evaluation in Clinical Practice</i> , 2011, 17, 174-179.	1.8	35
84	Walk-ins seeking treatment at an emergency department or general practitioner out-of-hours service: a cross-sectional comparison. <i>BMC Health Services Research</i> , 2011, 11, 94.	2.2	35
85	Dose-Response Relationship Between External Load Variables, Body Composition, and Fitness Variables in Professional Soccer Players. <i>Frontiers in Physiology</i> , 2019, 10, 443.	2.8	35
86	Does Muscle Mass Affect Running Times in Male Long-distance Master Runners?. <i>Asian Journal of Sports Medicine</i> , 2012, 3, 247-56.	0.3	35
87	Motivation in ultra-marathon runners. <i>Psychology Research and Behavior Management</i> , 2019, Volume 12, 31-37.	2.8	34
88	Anthropometric Profile of Soccer Players as a Determinant of Position Specificity and Methodological Issues of Body Composition Estimation. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2386.	2.6	34
89	Enoxaparin for primary thromboprophylaxis in ambulatory patients with coronavirus disease-2019 (the OVID study): a structured summary of a study protocol for a randomized controlled trial. <i>Trials</i> , 2020, 21, 770.	1.6	34
90	Predictor variables for a half marathon race time in recreational male runners. <i>Open Access Journal of Sports Medicine</i> , 2011, 2, 113.	1.3	33

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91	Body Mass Change and Ultraendurance Performance. <i>Journal of Strength and Conditioning Research</i> , 2012, 26, 1505-1516.	2.1	33
92	A faster running speed is associated with a greater body weight loss in 100-km ultra-marathoners. <i>Journal of Sports Sciences</i> , 2012, 30, 1131-1140.	2.0	33
93	Effectiveness of a Supportive Telephone Counseling Intervention in Type 2 Diabetes Patients: Randomized Controlled Study. <i>PLoS ONE</i> , 2013, 8, e77954.	2.5	33
94	Comparing the self-perceived quality of life of multimorbid patients and the general population using the EQ-5D-3L. <i>PLoS ONE</i> , 2017, 12, e0188499.	2.5	33
95	Male ironman triathletes lose skeletal muscle mass. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2010, 19, 91-7.	0.4	33
96	No Fluid Overload in Male Ultra-Runners During a 100 km Ultra-Run. <i>Research in Sports Medicine</i> , 2010, 19, 14-27.	1.3	32
97	Predictor variables for half marathon race time in recreational female runners. <i>Clinics</i> , 2011, 66, 287-291.	1.5	32
98	Body composition and hydration status changes in male and female open-water swimmers during an ultra-endurance event. <i>Journal of Sports Sciences</i> , 2012, 30, 1003-1013.	2.0	32
99	Age and gender interactions in short distance triathlon performance. <i>Journal of Sports Sciences</i> , 2013, 31, 996-1006.	2.0	32
100	Participation and performance trends in ultracycling. <i>Open Access Journal of Sports Medicine</i> , 2013, 4, 41.	1.3	32
101	Analysis of participation and performance in athletes by age group in ultramarathons of more than 200 km in length. <i>International Journal of General Medicine</i> , 2013, 6, 209.	1.8	31
102	Sex differences in 24-hour ultra-marathon performance - A retrospective data analysis from 1977 to 2012. <i>Clinics</i> , 2014, 69, 38-46.	1.5	31
103	Half-marathoners are younger and slower than marathoners. <i>SpringerPlus</i> , 2016, 5, 76.	1.2	31
104	Women Reduce the Performance Difference to Men with Increasing Age in Ultra-Marathon Running. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2377.	2.6	31
105	Types of abuse and risk factors associated with elder abuse. <i>Swiss Medical Weekly</i> , 2016, 146, w14273.	1.6	31
106	Gender differences in healthcare utilization of patients with diabetes. <i>American Journal of Managed Care</i> , 2012, 18, 362-9.	1.1	31
107	A comparison of anthropometric and training characteristics of Ironman triathletes and Triple Iron ultra-triathletes. <i>Journal of Sports Sciences</i> , 2011, 29, 1373-1380.	2.0	30
108	Gaps in continuity of care at the interface between primary care and specialized care: general practitioners' experiences and expectations. <i>International Journal of General Medicine</i> , 2011, 4, 773.	1.8	30

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109	Analysis of 10km swimming performance of elite male and female open-water swimmers. SpringerPlus, 2013, 2, 603.	1.2	30
110	Hospital-integrated general practice: a promising way to manage walk-in patients in emergency departments. Journal of Evaluation in Clinical Practice, 2014, 20, 20-26.	1.8	30
111	Implementation of the Chronic Care Model in Small Medical Practices Improves Cardiovascular Risk but Not Glycemic Control. Diabetes Care, 2014, 37, 1039-1047.	8.6	30
112	Analysis of swimming performance in FINA World Cup long-distance open water races. Extreme Physiology and Medicine, 2014, 3, 2.	2.5	30
113	The role of weather conditions on running performance in the Boston Marathon from 1972 to 2018. PLoS ONE, 2019, 14, e0212797.	2.5	30
114	Sex Differences in Swimming Disciplines—Can Women Outperform Men in Swimming?. International Journal of Environmental Research and Public Health, 2020, 17, 3651.	2.6	30
115	Rationale, design and conduct of a comprehensive evaluation of a primary care based intervention to improve the quality of life of osteoarthritis patients. The PraxArt-project: a cluster randomized controlled trial [ISRCTN87252339]. BMC Public Health, 2005, 5, 77.	2.9	29
116	An increased fluid intake leads to feet swelling in 100-km ultra-marathoners - an observational field study. Journal of the International Society of Sports Nutrition, 2012, 9, 11.	3.9	29
117	Performance trends in master freestyle swimmers aged 25–89 years at the FINA World Championships from 1986 to 2014. Age, 2016, 38, 18.	3.0	29
118	Exercise-Associated Hyponatremia in Endurance and Ultra-Endurance Performance—Aspects of Sex, Race Location, Ambient Temperature, Sports Discipline, and Length of Performance: A Narrative Review. Medicina (Lithuania), 2019, 55, 537.	2.0	29
119	Comparison of Training and Anthropometric Characteristics between Recreational Male Half-Marathoners and Marathoners. Chinese Journal of Physiology, 2013, 56, 138-46.	1.0	29
120	A Triple Iron Triathlon Leads to a Decrease in Total Body Mass But Not to Dehydration. Research Quarterly for Exercise and Sport, 2010, 81, 319-327.	1.4	28
121	Personal best times in an Olympic distance triathlon and in a marathon predict Ironman race time in recreational male triathletes. Open Access Journal of Sports Medicine, 2011, 2, 121.	1.3	28
122	No case of exercise-associated hyponatraemia in top male ultra-endurance cyclists: the “Swiss Cycling Marathon”™. European Journal of Applied Physiology, 2012, 112, 689-697.	2.5	28
123	Prediction of half-marathon race time in recreational female and male runners. SpringerPlus, 2014, 3, 248.	1.2	28
124	Predictive Performance Models in Long-Distance Runners: A Narrative Review. International Journal of Environmental Research and Public Health, 2020, 17, 8289.	2.6	28
125	Personal Best Times in an Olympic Distance Triathlon and a Marathon Predict an Ironman Race Time for Recreational Female Triathletes. Chinese Journal of Physiology, 2012, 55, 156-162.	1.0	28
126	From Double Iron to Double Deca Iron Ultra-Triathlon - A Retrospective Data Analysis from 1985 to 2011. Physical Culture and Sport, Studies and Research, 2012, 54, 55-67.	0.9	27

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127	Age of peak performance in elite male and female Ironman triathletes competing in Ironman Switzerland, a qualifier for the Ironman world championship, Ironman Hawaii, from 1995 to 2011. Open Access Journal of Sports Medicine, 2012, 3, 175.	1.3	27
128	Gender Difference and Age-Related Changes in Performance at the Long-Distance Duathlon. Journal of Strength and Conditioning Research, 2013, 27, 293-301.	2.1	27
129	Change of the age and performance of swimmers across World Championships and Olympic Games finals from 1992 to 2013 – a cross-sectional data analysis. SpringerPlus, 2014, 3, 652.	1.2	27
130	Variables that influence Ironman triathlon performance – what changed in the last 35 years?. Open Access Journal of Sports Medicine, 2015, 6, 277.	1.3	27
131	Undirected health IT implementation in ambulatory care favors paper-based workarounds and limits health data exchange. International Journal of Medical Informatics, 2015, 84, 920-932.	3.3	27
132	Job satisfaction of primary care physicians in Switzerland: an observational study. Family Practice, 2016, 33, 498-503.	1.9	27
133	The effect of physician-nurse substitution in primary care in chronic diseases: a systematic review. Swiss Medical Weekly, 2015, 145, w14031.	1.6	27
134	Nation related participation and performance trends in –Ironman Hawaii–™ from 1985 to 2012. BMC Sports Science, Medicine and Rehabilitation, 2014, 6, 16.	1.7	26
135	Do women reduce the gap to men in ultra-marathon running?. SpringerPlus, 2016, 5, 672.	1.2	26
136	Men’s Participation and Performance in the Boston Marathon from 1897 to 2017. International Journal of Sports Medicine, 2018, 39, 1018-1027.	1.7	26
137	Age-Predicted Maximal Heart Rate in Recreational Marathon Runners: A Cross-Sectional Study on Fox’s and Tanaka’s Equations. Frontiers in Physiology, 2018, 9, 226.	2.8	26
138	Predictor Variables for Marathon Race Time in Recreational Female Runners. Asian Journal of Sports Medicine, 2012, 3, 90-8.	0.3	26
139	The best triathletes are older in longer race distances – a comparison between Olympic, Half-Ironman and Ironman distance triathlon. SpringerPlus, 2014, 3, 538.	1.2	25
140	Relationship between age and elite marathon race time in world single age records from 5 to 93 years. BMC Sports Science, Medicine and Rehabilitation, 2014, 6, 31.	1.7	25
141	Performance and Age of the Fastest Female and Male 100-km Ultramarathoners Worldwide From 1960 to 2012. Journal of Strength and Conditioning Research, 2015, 29, 1180-1190.	2.1	25
142	Variation in GP decisions on antihypertensive treatment in oldest-old and frail individuals across 29 countries. BMC Geriatrics, 2017, 17, 93.	2.7	25
143	Potentially inappropriate proton-pump inhibitor prescription in the general population: a claims-based retrospective time trend analysis. Therapeutic Advances in Gastroenterology, 2021, 14, 175628482199892.	3.2	25
144	What Is the Best Discipline to Predict Overall Triathlon Performance? An Analysis of Sprint, Olympic, Ironman® 70.3, and Ironman® 140.6. Frontiers in Physiology, 2021, 12, 654552.	2.8	25

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145	Participation and Performance Trends in Triple Iron Ultra-triathlon – a Cross-sectional and Longitudinal Data Analysis. <i>Asian Journal of Sports Medicine</i> , 2012, 3, 145-52.	0.3	25
146	No Dehydration in Mountain Bike Ultra-Marathoners. <i>Clinical Journal of Sport Medicine</i> , 2009, 19, 415-420.	1.8	24
147	No Exercise-Associated Hyponatremia Found in an Observational Field Study of Male Ultra-Marathoners Participating in a 24-Hour Ultra-Run. <i>Physician and Sportsmedicine</i> , 2010, 38, 94-100.	2.1	24
148	Analysis of ultra-triathlon performances. <i>Open Access Journal of Sports Medicine</i> , 2011, 2, 131.	1.3	24
149	Participation and performance trends by nationality in the –English Channel Swim–™ from 1875 to 2013. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2014, 6, 34.	1.7	24
150	Participation and performance trends in elderly marathoners in four of the world’s largest marathons during 2004–2011. <i>SpringerPlus</i> , 2015, 4, 465.	1.2	24
151	Increased participation and improved performance in age group backstroke master swimmers from 25–29 to 100–104 years at the FINA World Masters Championships from 1986 to 2014. <i>SpringerPlus</i> , 2016, 1.2 5, 645.		24
152	The Effect of a 100-km Ultra-Marathon under Freezing Conditions on Selected Immunological and Hematological Parameters. <i>Frontiers in Physiology</i> , 2017, 8, 638.	2.8	24
153	The Impact of the COVID-19 Pandemic on Endurance and Ultra-Endurance Running. <i>Medicina (Lithuania)</i> , 2021, 57, 52.	2.0	24
154	Higher Prevalence of Exercise-Associated Hyponatremia in Triple Iron Ultra-Triathletes Than Reported for Ironman Triathletes. <i>Chinese Journal of Physiology</i> , 2012, 55, 147-155.	1.0	24
155	The Relationship between Anthropometry and Split Performance in Recreational Male Ironman Triathletes. <i>Asian Journal of Sports Medicine</i> , 2011, 2, 23-30.	0.3	24
156	Sex Differences in Association of Race Performance, Skin-Fold Thicknesses, and Training Variables for Recreational Half-Marathon Runners. <i>Perceptual and Motor Skills</i> , 2010, 111, 653-668.	1.3	23
157	Age and gender difference in non-drafting ultra-endurance cycling performance - the –Swiss Cycling Marathon–™. <i>Extreme Physiology and Medicine</i> , 2013, 2, 18.	2.5	23
158	A comparison of participation and performance in age group finishers competing in and qualifying for Ironman Hawaii. <i>International Journal of General Medicine</i> , 2013, 6, 67.	1.8	23
159	European athletes dominate performances in Double Iron ultra-triathlons – A retrospective data analysis from 1985 to 2010. <i>European Journal of Sport Science</i> , 2014, 14, S39-50.	2.7	23
160	Pacing strategy in male elite and age group 100 km ultra-marathoners. <i>Open Access Journal of Sports Medicine</i> , 2015, 6, 71.	1.3	23
161	Feasibility and diagnostic accuracy of teledermatology in <sc>S</sc>wiss primary care: process analysis of a randomized controlled trial. <i>Journal of Evaluation in Clinical Practice</i> , 2015, 21, 326-331.	1.8	23
162	Antidepressant prescription practice and related factors in Switzerland: a cross-sectional analysis of health claims data. <i>BMC Psychiatry</i> , 2019, 19, 196.	2.6	23

#	ARTICLE	IF	CITATIONS
163	Prevalence and Treatment of Vitamin D Deficiency in Young Male Russian Soccer Players in Winter. <i>Nutrients</i> , 2019, 11, 2405.	4.1	23
164	Effect of Time-of-Day-Exercise in Group Settings on Level of Mood and Depression of Former Elite Male Athletes. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3541.	2.6	23
165	Blood Flow Restriction During Futsal Training Increases Muscle Activation and Strength. <i>Frontiers in Physiology</i> , 2019, 10, 614.	2.8	23
166	Increased Participation and Decreased Performance in Recreational Master Athletes in "Berlin Marathon" 1974-2019. <i>Frontiers in Physiology</i> , 2021, 12, 631237.	2.8	23
167	Differences in Participation and Performance Trends in Age Group Half and Full Marathoners. <i>Chinese Journal of Physiology</i> , 2014, 57, 209-219.	1.0	23
168	Similarity of Anthropometric Measures for Male Ultra-Triathletes and Ultra-Runners. <i>Perceptual and Motor Skills</i> , 2010, 111, 805-818.	1.3	22
169	Finishers and Nonfinishers in the "Swiss Cycling Marathon" to Qualify for the "Race across America". <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 3257-3263.	2.1	22
170	Changes in body core and body surface temperatures during prolonged swimming in water of 10°C: a case report. <i>Extreme Physiology and Medicine</i> , 2012, 1, 8.	2.5	22
171	Age and gender differences in half-Ironman triathlon performances – the Ironman 70.3 Switzerland from 2007 to 2010. <i>Open Access Journal of Sports Medicine</i> , 2012, 3, 59.	1.3	22
172	The Age-Related Performance Decline in Marathon Running: The Paradigm of the Berlin Marathon. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2022.	2.6	22
173	Multidisciplinary Analysis of Differences Between Finisher and Non-finisher Ultra-Endurance Mountain Athletes. <i>Frontiers in Physiology</i> , 2019, 10, 1507.	2.8	22
174	Effect of a patient-centred deprescribing procedure in older multimorbid patients in Swiss primary care - A cluster-randomised clinical trial. <i>BMC Geriatrics</i> , 2020, 20, 471.	2.7	22
175	A Brief Review of Personality in Marathon Runners: The Role of Sex, Age and Performance Level. <i>Sports</i> , 2018, 6, 99.	1.7	21
176	Clinical Characteristics of Obstructive Sleep Apnea in Psychiatric Disease. <i>Journal of Clinical Medicine</i> , 2019, 8, 534.	2.4	21
177	Vitamin D Supplementation and Physical Activity of Young Soccer Players during High-Intensity Training. <i>Nutrients</i> , 2019, 11, 349.	4.1	21
178	Effect of the Verbal Encouragement on Psychophysiological and Affective Responses during Small-Sided Games. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8884.	2.6	21
179	ELSID-Diabetes study-evaluation of a large scale implementation of disease management programmes for patients with type 2 diabetes. Rationale, design and conduct " a study protocol [ISRCTN08471887]. <i>BMC Public Health</i> , 2005, 5, 99.	2.9	20
180	Anthropometric and Training Variables Related to Half-Marathon Running Performance in Recreational Female Runners. <i>Physician and Sportsmedicine</i> , 2011, 39, 158-166.	2.1	20

#	ARTICLE	IF	CITATIONS
181	Nutritional behavior of cyclists during a 24-hour team relay race: a field study report. <i>Journal of the International Society of Sports Nutrition</i> , 2012, 9, 3.	3.9	20
182	Will women soon outperform men in open-water ultra-distance swimming in the "Maratona del Golfo Capri-Napoli"? <i>SpringerPlus</i> , 2014, 3, 86.	1.2	20
183	Analysis of sex differences in open-water ultra-distance swimming performances in the FINA World Cup races in 5Åkm, 10Åkm and 25Åkm from 2000 to 2012. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2014, 6, 7.	1.7	20
184	Performance and age of African and non-African runners in World Marathon Majors races 2000"2014. <i>Journal of Sports Sciences</i> , 2017, 35, 1012-1024.	2.0	20
185	The Age-Related Performance Decline in Ironman Triathlon Starts Earlier in Swimming Than in Cycling and Running. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 379-395.	2.1	20
186	Prevalence of Relative Age Effect in Russian Soccer: The Role of Chronological Age and Performance. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4055.	2.6	20
187	Performance and Pacing of Age Groups in Half-Marathon and Marathon. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1777.	2.6	20
188	Effects of Blood Flow Restriction and Exercise Intensity on Aerobic, Anaerobic, and Muscle Strength Adaptations in Physically Active Collegiate Women. <i>Frontiers in Physiology</i> , 2019, 10, 810.	2.8	20
189	The Role of Environmental Conditions on Marathon Running Performance in Men Competing in Boston Marathon from 1897 to 2018. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 614.	2.6	20
190	The Effect of Aquatic Exercise on Postural Mobility of Healthy Older Adults with Endomorphic Somatotype. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4387.	2.6	20
191	The effect of sex, age and performance level on pacing of Ironman triathletes. <i>Research in Sports Medicine</i> , 2019, 27, 99-111.	1.3	20
192	Inferior control of low-density lipoprotein cholesterol in women is the primary sex difference in modifiable cardiovascular risk: A large-scale, cross-sectional study in primary care. <i>Atherosclerosis</i> , 2021, 324, 141-147.	0.8	20
193	A Comparison of Anthropometric and Training Characteristics among Recreational Male Ironman Triathletes and Ultra-Endurance Cyclists. <i>Chinese Journal of Physiology</i> , 2012, 55, 114-24.	1.0	20
194	Sex-related differences and age of peak performance in breaststroke versus freestyle swimming. <i>The Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , 2013, 5, 29.	1.0	19
195	Men Cross America Faster Than Women" The "Race Across America" From 1982 to 2012. <i>International Journal of Sports Physiology and Performance</i> , 2013, 8, 611-617.	2.3	19
196	Women reduced the sex difference in open-water ultra-distance swimming La Travers"e Internationale du Lac St-Jean, 1955"2012. <i>Applied Physiology, Nutrition and Metabolism</i> , 2014, 39, 270-273.	1.9	19
197	Male and female Ethiopian and Kenyan runners are the fastest and the youngest in both half and full marathon. <i>SpringerPlus</i> , 2016, 5, 223.	1.2	19
198	The impact of interventions to improve the quality of prescribing and use of antibiotics in primary care patients with respiratory tract infections: a systematic review protocol. <i>BMJ Open</i> , 2017, 7, e016253.	1.9	19

#	ARTICLE	IF	CITATIONS
199	Performance trends in 3000 m open-water age group swimmers from 25 to 89 years competing in the FINA World Championships from 1992 to 2014. <i>Research in Sports Medicine</i> , 2017, 25, 67-77.	1.3	19
200	Acute Responses of Novel Cardiac Biomarkers to a 24-h Ultra-Marathon. <i>Journal of Clinical Medicine</i> , 2019, 8, 57.	2.4	19
201	Risk Factors for Upper Limb Injury in Tennis Players: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2744.	2.6	19
202	Accelerometry-Workload Indices Concerning Different Levels of Participation during Congested Fixture Periods in Professional Soccer: A Pilot Study Conducted over a Full Season. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1137.	2.6	19
203	Improved Race Times in Marathoners Older than 75 Years in the Last 25 Years in the World's Largest Marathons. <i>Chinese Journal of Physiology</i> , 2016, 59, 139-147.	1.0	19
204	Positive Pacing in Elite Ironman Triathletes. <i>Chinese Journal of Physiology</i> , 2016, 59, 305-314.	1.0	19
205	General practitioners' experiences, attitudes, and opinions regarding the pneumococcal vaccination for adults: a qualitative study. <i>International Journal of General Medicine</i> , 2012, 5, 967.	1.8	18
206	Performance in Olympic triathlon: changes in performance of elite female and male triathletes in the ITU World Triathlon Series from 2009 to 2012. <i>SpringerPlus</i> , 2013, 2, 685.	1.2	18
207	Will women outrun men in ultra-marathon road races from 50 km to 1,000 km?. <i>SpringerPlus</i> , 2014, 3, 97.	1.2	18
208	Effect of a patient-centered drug review on polypharmacy in primary care patients: study protocol for a cluster-randomized controlled trial. <i>Trials</i> , 2015, 16, 380.	1.6	18
209	Women cross the "Catalina Channel" faster than men. <i>SpringerPlus</i> , 2015, 4, 332.	1.2	18
210	Different Predictor Variables for Women and Men in Ultra-Marathon Running—The Wellington Urban Ultramarathon 2018. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1844.	2.6	18
211	Effects of Small-Sided Game Interventions on the Technical Execution and Tactical Behaviors of Young and Youth Team Sports Players: A Systematic Review and Meta-Analysis. <i>Frontiers in Psychology</i> , 2021, 12, 667041.	2.1	18
212	Runners in their forties dominate ultra-marathons from 50 to 3,100 miles. <i>Clinics</i> , 2014, 69, 203-211.	1.5	18
213	The Recovery Phase Following a Triple Iron Triathlon. <i>Journal of Human Kinetics</i> , 2009, 21, 65-74.	1.5	17
214	No effect of short-term amino acid supplementation on variables related to skeletal muscle damage in 100 km ultra-runners - a randomized controlled trial. <i>Journal of the International Society of Sports Nutrition</i> , 2011, 8, 6.	3.9	17
215	Participation and performance trends in "Ultraman Hawaii" from 1983 to 2012. <i>Extreme Physiology and Medicine</i> , 2013, 2, 25.	2.5	17
216	Hepatitis C treatment for multimorbid patients with substance use disorder in a primary care-based integrated treatment centre. <i>European Journal of Gastroenterology and Hepatology</i> , 2013, 25, 1300-1307.	1.6	17

#	ARTICLE	IF	CITATIONS
217	International variation in GP treatment strategies for subclinical hypothyroidism in older adults: a case-based survey. <i>British Journal of General Practice</i> , 2015, 65, e121-e132.	1.4	17
218	A set of four simple performance measures reflecting adherence to guidelines predicts hospitalization: a claims-based cohort study of patients with diabetes. <i>Patient Preference and Adherence</i> , 2016, 10, 223.	1.8	17
219	Anthropometric and Physiological Profile of Mixed Martial Art Athletes: A Brief Review. <i>Sports</i> , 2019, 7, 146.	1.7	17
220	Physical and Physiological Responses during the Stop-Ball Rule During Small-Sided Games in Soccer Players. <i>Sports</i> , 2019, 7, 117.	1.7	17
221	No Case of Exercise-Associated Hyponatremia in Male Ultra-Endurance Mountain Bikers in the "Swiss Bike Masters"™. <i>Chinese Journal of Physiology</i> , 2012, 54, 379-84.	1.0	17
222	Performance Trends in Age Group Breaststroke Swimmers in the FINA World Championships 1986-2014. <i>Chinese Journal of Physiology</i> , 2016, 59, 247-259.	1.0	17
223	Comparison of AIMS2-SF, WOMAC, x-ray and a global physician assessment in order to approach quality of life in patients suffering from osteoarthritis. <i>BMC Musculoskeletal Disorders</i> , 2006, 7, 6.	1.9	16
224	Characteristics of poorly controlled Type 2 diabetes patients in Swiss primary care. <i>Cardiovascular Diabetology</i> , 2012, 11, 70.	6.8	16
225	Comparison of anthropometric and training characteristics between recreational male marathoners and 24-hour ultramarathoners. <i>Open Access Journal of Sports Medicine</i> , 2012, 3, 121.	1.3	16
226	Central European triathletes dominate Double Iron ultratriathlon – analysis of participation and performance 1985–2011. <i>Open Access Journal of Sports Medicine</i> , 2012, 3, 159.	1.3	16
227	Sustained health-economic effects after reorganisation of a Swiss hospital emergency centre: a cost comparison study. <i>Emergency Medicine Journal</i> , 2014, 31, 818-823.	1.0	16
228	The prevalence of exercise-associated hyponatremia in 24-hour ultra-mountain bikers, 24-hour ultra-runners and multi-stage ultra-mountain bikers in the Czech Republic. <i>Journal of the International Society of Sports Nutrition</i> , 2014, 11, 3.	3.9	16
229	What predicts performance in ultra-triathlon races? – a comparison between Ironman distance triathlon and ultra-triathlon. <i>Open Access Journal of Sports Medicine</i> , 2015, 6, 149.	1.3	16
230	Multimorbidity in primary care: protocol of a national cross-sectional study in Switzerland. <i>BMJ Open</i> , 2015, 5, e009165.	1.9	16
231	Force-Velocity Characteristics, Muscle Strength, and Flexibility in Female Recreational Marathon Runners. <i>Frontiers in Physiology</i> , 2018, 9, 1563.	2.8	16
232	<p>Shared decision making for men facing prostate cancer treatment: a systematic review of randomized controlled trials</p>. <i>Patient Preference and Adherence</i> , 2019, Volume 13, 1153-1174.	1.8	16
233	Supplement Intake in Recreational Vegan, Vegetarian, and Omnivorous Endurance Runners”Results from the NURMI Study (Step 2). <i>Nutrients</i> , 2021, 13, 2741.	4.1	16
234	Hydration Status After an Ironman Triathlon: A Meta&AAnalysis. <i>Journal of Human Kinetics</i> , 2019, 70, 93-102.	1.5	16

#	ARTICLE	IF	CITATIONS
235	Pre- and Post-Race Hydration Status in Hyponatremic and Non-Hyponatremic Ultra-Endurance Athletes. Chinese Journal of Physiology, 2016, 59, 173-183.	1.0	16
236	Utilisation of information technologies in ambulatory care in Switzerland. Swiss Medical Weekly, 2010, 140, w13088.	1.6	16
237	Determinants of successful chronic hepatitis C case finding among patients receiving opioid maintenance treatment in a primary care setting. Addiction, 2009, 104, 2033-2038.	3.3	15
238	Age, Training, and Previous Experience Predict Race Performance in Long-Distance Inline Skaters, Not Anthropometry. Perceptual and Motor Skills, 2012, 114, 141-156.	1.3	15
239	Comparison between Recreational Male Ironman Triathletes and Marathon Runners. Perceptual and Motor Skills, 2012, 115, 283-299.	1.3	15
240	GPER Mediates Functional Endothelial Aging in Renal Arteries. Pharmacology, 2017, 100, 188-193.	2.2	15
241	Sex difference in open-water swimmingâ€”The Triple Crown of Open Water Swimming 1875-2017. PLoS ONE, 2018, 13, e0202003.	2.5	15
242	Prediction of Performance in a Short Trail Running Race: The Role of Body Composition. Frontiers in Physiology, 2019, 10, 1306.	2.8	15
243	Training Load, Aerobic Capacity and Their Relationship With Wellness Status in Recreational Trail Runners. Frontiers in Physiology, 2019, 10, 1189.	2.8	15
244	Treatment of urinary tract infections in Swiss primary care: quality and determinants of antibiotic prescribing. BMC Family Practice, 2020, 21, 125.	2.9	15
245	Total Dietary Antioxidant Intake Including Polyphenol Content: Is It Capable to Fight against Increased Oxidants within the Body of Ultra-Endurance Athletes?. Nutrients, 2020, 12, 1877.	4.1	15
246	The Effect of Vitamin D3 Supplementation on Hepcidin, Iron, and IL-6 Responses after a 100 km Ultra-Marathon. International Journal of Environmental Research and Public Health, 2020, 17, 2962.	2.6	15
247	Sex Differences in Supplement Intake in Recreational Endurance Runnersâ€”Results from the NURMI Study (Step 2). Nutrients, 2021, 13, 2776.	4.1	15
248	Effects of the Performance Level and Race Distance on Pacing in Ultra-Triathlons. Journal of Human Kinetics, 2019, 67, 247-258.	1.5	15
249	No Improvement in Race Performance by Naps in Male Ultra-Endurance Cyclists in a 600-km Ultra-Cycling Race. Chinese Journal of Physiology, 2012, 55, 125-33.	1.0	15
250	A Comparison of Anthropometric and Training Characteristics between Recreational Female Marathoners and Recreational Female Ironman Triathletes. Chinese Journal of Physiology, 2013, 56, 1-10.	1.0	15
251	Performance Trends in Age Group Triathletes in the Olympic Distance Triathlon at the World Championships 2009-2014. Chinese Journal of Physiology, 2017, 60, 137-150.	1.0	15
252	Effects of Integrated Care on Disease-Related Hospitalisation and Healthcare Costs in Patients with Diabetes, Cardiovascular Diseases and Respiratory Illnesses: A Propensity-Matched Cohort Study in Switzerland. International Journal of Integrated Care, 2016, 16, 11.	0.2	15

#	ARTICLE	IF	CITATIONS
253	The CONTENT project: a problem-oriented, episode-based electronic patient record in primary care. <i>Journal of Innovation in Health Informatics</i> , 2005, 13, 249-255.	0.9	15
254	Attitudes, barriers and facilitators for health promotion in the elderly in primary care. <i>Swiss Medical Weekly</i> , 2012, 142, w13606.	1.6	15
255	Referral rates in Swiss primary care with a special emphasis on reasons for encounter. <i>Swiss Medical Weekly</i> , 2015, 145, w14244.	1.6	15
256	A Comparison of Anthropometry between Ironman Triathletes and Ultra-swimmers. <i>Journal of Human Kinetics</i> , 2010, 24, 57-64.	1.5	14
257	Leg Skinfold Thicknesses and Race Performance in Male 24-Hour Ultra-Marathoners. <i>Baylor University Medical Center Proceedings</i> , 2011, 24, 110-114.	0.5	14
258	Do Male 100-km Ultra-Marathoners Overdrink?. <i>International Journal of Sports Physiology and Performance</i> , 2011, 6, 195-207.	2.3	14
259	The German version of the Assessment of Chronic Illness Care: instrument translation and cultural adaptation. <i>Journal of Evaluation in Clinical Practice</i> , 2012, 18, 1-4.	1.8	14
260	Nation related participation and performance trends in "Norseman Xtreme Triathlon"™ from 2006 to 2014. <i>SpringerPlus</i> , 2015, 4, 469.	1.2	14
261	Appropriateness of Diagnostic Coronary Angiography as a Measure of Cardiac Ischemia Testing in Non-Emergency Patients " A Retrospective Cross-Sectional Analysis. <i>PLoS ONE</i> , 2015, 10, e0117172.	2.5	14
262	Performance Trends in Master Butterfly Swimmers Competing in the FINA World Championships. <i>Journal of Human Kinetics</i> , 2017, 57, 199-211.	1.5	14
263	Anxiety, depression symptoms, and physical activity levels of eutrophic and excess-weight Brazilian elite police officers: a preliminary study. <i>Psychology Research and Behavior Management</i> , 2018, Volume 11, 589-595.	2.8	14
264	The Relationship of Age and BMI with Physical Fitness in Futsal Players. <i>Sports</i> , 2019, 7, 87.	1.7	14
265	Which Presentation Speed Is Better for Learning Basketball Tactical Actions Through Video Modeling Examples? The Influence of Content Complexity. <i>Frontiers in Psychology</i> , 2019, 10, 2356.	2.1	14
266	Training and Racing Behavior of Recreational Runners by Race Distance"Results From the NURMI Study (Step 1). <i>Frontiers in Physiology</i> , 2021, 12, 620404.	2.8	14
267	Benzodiazepine and Z-Drug Use in Switzerland: Prevalence, Prescription Patterns and Association with Adverse Healthcare Outcomes. <i>Neuropsychiatric Disease and Treatment</i> , 2021, Volume 17, 1021-1034.	2.2	14
268	Differences in Age of Peak Marathon Performance between Mountain and City Marathon Running - The 'Jungfrau Marathon' in Switzerland. <i>Chinese Journal of Physiology</i> , 2017, 60, 11-22.	1.0	14
269	A Comparison of Anthropometric and Training Characteristics between Female and Male Half-Marathoners and the Relationship to Race Time. <i>Asian Journal of Sports Medicine</i> , 2013, 5, 10-20.	0.3	14
270	Training and Racing Behaviors of Omnivorous, Vegetarian, and Vegan Endurance Runners"Results from the NURMI Study (Step 1). <i>Nutrients</i> , 2021, 13, 3521.	4.1	14

#	ARTICLE	IF	CITATIONS
271	Use of a patient information leaflet to influence patient decisions regarding mode of administration of NSAID medications in case of acute low back pain. <i>European Spine Journal</i> , 2006, 15, 1737-1741.	2.2	13
272	Screening and prevention in Swiss primary care: a systematic review. <i>International Journal of General Medicine</i> , 2011, 4, 853.	1.8	13
273	Sex-Related Trends in Participation and Performance in the "Swiss Bike Masters"™ from 1994 to 2012. <i>Perceptual and Motor Skills</i> , 2013, 116, 640-654.	1.3	13
274	Finisher and performance trends in female and male mountain ultramarathoners by age group. <i>International Journal of General Medicine</i> , 2013, 6, 707.	1.8	13
275	Changes in sex difference in swimming speed in finalists at FINA World Championships and the Olympic Games from 1992 to 2013. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2014, 6, 25.	1.7	13
276	Burden of cardiovascular disease across 29 countries and GPs'™ decision to treat hypertension in oldest-old. <i>Scandinavian Journal of Primary Health Care</i> , 2018, 36, 89-98.	1.5	13
277	Sinus arrest with prolonged asystole due to the trigeminocardiac reflex during application of local anaesthetic in the nasal mucosa. <i>BMJ Case Reports</i> , 2018, 2018, bcr-2018-226427.	0.5	13
278	The effects of shared decision-making compared to usual care for prostate cancer screening decisions: a systematic review and meta-analysis. <i>BMC Cancer</i> , 2018, 18, 1015.	2.6	13
279	How much further for the sub-2-hour marathon?. <i>Open Access Journal of Sports Medicine</i> , 2018, Volume 9, 139-145.	1.3	13
280	Quality of Life, Depression, Anxiety Symptoms and Mood State of Wheelchair Athletes and Non-athletes: A Preliminary Study. <i>Frontiers in Psychology</i> , 2019, 10, 1848.	2.1	13
281	The aspect of nationality and performance in a mountain ultra-marathon - the "Swiss Alpine Marathon"™. <i>Journal of Human Sport and Exercise</i> , 2012, 7, 748-762.	0.4	13
282	Implementation of a hospital-integrated general practice " a successful way to reduce the burden of inappropriate emergency-department use. <i>Swiss Medical Weekly</i> , 2016, 146, w14284.	1.6	13
283	Shared decision-making for prostate cancer screening and treatment: a systematic review of randomised controlled trials. <i>Swiss Medical Weekly</i> , 2018, 148, w14584.	1.6	13
284	Who Is Running in the D-A-CH Countries? An Epidemiological Approach of 2455 Omnivorous, Vegetarian, and Vegan Recreational Runners" Results from the NURMI Study (Step 1). <i>Nutrients</i> , 2022, 14, 677.	4.1	13
285	Moderate Association of Anthropometry, But Not Training Volume, With Race Performance in Male Ultraendurance Cyclists. <i>Research Quarterly for Exercise and Sport</i> , 2009, 80, 563-568.	1.4	12
286	The effects of course length on freestyle swimming speed in elite female and male swimmers " a comparison of swimmers at national and international level. <i>SpringerPlus</i> , 2013, 2, 643.	1.2	12
287	Performance and age of African and non-African runners in half- and full marathons held in Switzerland, 2000–2010. <i>Open Access Journal of Sports Medicine</i> , 2013, 4, 183.	1.3	12
288	A comparison of performance of Deca Iron and Triple Deca Iron ultra-triathletes. <i>SpringerPlus</i> , 2014, 3, 461.	1.2	12

#	ARTICLE	IF	CITATIONS
289	Pacing Strategies of Ultracyclists in the "Race across AMERICA" International Journal of Sports Physiology and Performance, 2016, 11, 319-327.	2.3	12
290	Case management to increase quality of life after cancer treatment: a randomized controlled trial. BMC Cancer, 2017, 17, 223.	2.6	12
291	Effect of Coach Encouragement on the Psychophysiological and Performance Responses of Young Tennis Players. International Journal of Environmental Research and Public Health, 2019, 16, 3467.	2.6	12
292	Cooper Test Provides Better Half-Marathon Performance Prediction in Recreational Runners Than Laboratory Tests. Frontiers in Physiology, 2019, 10, 1349.	2.8	12
293	Patient Characteristics and General Practitioners' Advice to Stop Statins in Oldest-Old Patients: a Survey Study Across 30 Countries. Journal of General Internal Medicine, 2019, 34, 1751-1757.	2.6	12
294	Cut-Off Values in the Prediction of Success in Olympic Distance Triathlon. International Journal of Environmental Research and Public Health, 2020, 17, 9491.	2.6	12
295	Quality performance and associated factors in Swiss diabetes care " A cross-sectional study. PLoS ONE, 2020, 15, e0232686.	2.5	12
296	Variations of estimated maximal aerobic speed in children soccer players and its associations with the accumulated training load: Comparisons between non, low and high responders. Physiology and Behavior, 2020, 224, 113030.	2.1	12
297	The Complex Interaction Between the Major Sleep Symptoms, the Severity of Obstructive Sleep Apnea, and Sleep Quality. Frontiers in Psychiatry, 2021, 12, 630162.	2.6	12
298	Career after successful medical board examination in general practice " a cross-sectional survey. Swiss Medical Weekly, 2013, 143, w13839.	1.6	12
299	Health status of recreational runners over 10-km up to ultra-marathon distance based on data of the NURMI Study Step 2. Scientific Reports, 2022, 12, .	3.3	12
300	European dominance in multistage ultramarathons: an analysis of finisher rate and performance trends from 1992 to 2010. Open Access Journal of Sports Medicine, 2013, 4, 9.	1.3	11
301	The effects of an 8-week multicomponent inpatient treatment program on body composition and anaerobic fitness in overweight and obese children and adolescents. International Journal of General Medicine, 2013, 6, 159.	1.8	11
302	Sex difference in top performers from Ironman to double deca iron ultra-triathlon. Open Access Journal of Sports Medicine, 2014, 5, 159.	1.3	11
303	Age and ultra-marathon performance - 50 to 1,000 km distances from 1969 " 2012. SpringerPlus, 2014, 3, 693.	1.2	11
304	The changes in age of peak swim speed for elite male and female Swiss freestyle swimmers between 1994 and 2012. Journal of Sports Sciences, 2014, 32, 248-258.	2.0	11
305	Will the age of peak ultra-marathon performance increase with increasing race duration?. BMC Sports Science, Medicine and Rehabilitation, 2014, 6, 36.	1.7	11
306	Does a quality management system improve quality in primary care practices in Switzerland? A longitudinal study. BMJ Open, 2015, 5, e007443-e007443.	1.9	11

#	ARTICLE	IF	CITATIONS
307	American Masters Road Running Recordsâ€”The Performance Gap Between Female and Male Age Group Runners from 5 Km to 6 Days Running. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2310.	2.6	11
308	Variations of Internal and External Load Variables between Intermittent Small-Sided Soccer Game Training Regimens. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2923.	2.6	11
309	Changes in Jumping and Throwing Performances in Age-Group Athletes Competing in the European Masters Athletics Championships between 1978 and 2017. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1200.	2.6	11
310	Relative Age Effect on Youth Female Volleyball Players: A Pilot Study on Its Prevalence and Relationship With Anthropometric and Physiological Characteristics. <i>Frontiers in Psychology</i> , 2019, 10, 2737.	2.1	11
311	The Impact of the 2019 European Guideline for Cardiovascular Risk Management: A Cross-Sectional Study in General Practice. <i>Journal of Clinical Medicine</i> , 2020, 9, 2140.	2.4	11
312	Participation and Performance Analysis in Children and Adolescents Competing in Time-Limited Ultra-Endurance Running Events. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1628.	2.6	11
313	Trends and between-Physician Variation in Laboratory Testing: A Retrospective Longitudinal Study in General Practice. <i>Journal of Clinical Medicine</i> , 2020, 9, 1787.	2.4	11
314	Heart failure epidemiology and treatment in primary care: a retrospective crossâ€“sectional study. <i>ESC Heart Failure</i> , 2021, 8, 489-497.	3.1	11
315	Current Predictive Resting Metabolic Rate Equations Are Not Sufficient to Determine Proper Resting Energy Expenditure in Olympic Young Adult National Team Athletes. <i>Frontiers in Physiology</i> , 2021, 12, 625370.	2.8	11
316	Evaluation of Strength and Muscle Activation Indicators in Sticking Point Region of National-Level Paralympic Powerlifting Athletes. <i>Journal of Functional Morphology and Kinesiology</i> , 2021, 6, 43.	2.4	11
317	The Chronic Care for Wet Age Related Macular Degeneration (CHARMED) Study: A Randomized Controlled Trial. <i>PLoS ONE</i> , 2015, 10, e0143085.	2.5	11
318	Skin-fold thickness and race performance in male mountain ultra-marathoners. <i>Journal of Human Sport and Exercise</i> , 2009, 4, 211-220.	0.4	11
319	Management of chronic obstructive pulmonary disease in Swiss primary care: room for improvement. <i>Quality in Primary Care</i> , 2012, 20, 365-73.	0.8	11
320	Increase in finishers and improvement of performance of masters runners in the Marathon des Sables. <i>International Journal of General Medicine</i> , 2013, 6, 427.	1.8	10
321	Changes in breaststroke swimming performances in national and international athletes competing between 1994 and 2011 â€“a comparison with freestyle swimming performances. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2014, 6, 18.	1.7	10
322	33 Ironman triathlons in 33â€“daysâ€“a case study. <i>SpringerPlus</i> , 2014, 3, 269.	1.2	10
323	Changes in foot volume, body composition, and hydration status in male and female 24-hour ultra-mountain bikers. <i>Journal of the International Society of Sports Nutrition</i> , 2014, 11, 12.	3.9	10
324	The Effect of Course Length on Individual Medley Swimming Performance in National and International Athletes. <i>Journal of Human Kinetics</i> , 2014, 42, 187-200.	1.5	10

#	ARTICLE	IF	CITATIONS
325	Ice swimming and changes in body core temperature: a case study. SpringerPlus, 2015, 4, 394.	1.2	10
326	Gender difference in cycling speed and age of winning performers in ultra-cycling â€” the 508-mile â€œFurnace Creekâ€” from 1983 to 2012. Journal of Sports Sciences, 2015, 33, 198-210.	2.0	10
327	Patient-provider concordance in the perception of illness and disease: a cross-sectional study among multimorbid patients and their general practitioners in Switzerland. Patient Preference and Adherence, 2017, Volume 11, 1451-1458.	1.8	10
328	Improving inappropriate medication and information transfer at hospital discharge: study protocol for a cluster RCT. Implementation Science, 2018, 13, 155.	6.9	10
329	Normative Data of the Wingate Anaerobic Test in 1 Year Age Groups of Male Soccer Players. Frontiers in Physiology, 2018, 9, 1619.	2.8	10
330	Active surveillance of antibiotic resistance patterns in urinary tract infections in primary care in Switzerland. Infection, 2019, 47, 1027-1035.	4.7	10
331	The Dependence of Running Speed and Muscle Strength on the Serum Concentration of Vitamin D in Young Male Professional Football Players Residing in the Russian Federation. Nutrients, 2019, 11, 1960.	4.1	10
332	Session-To-Session Variations of External Load Measures of Youth Soccer Players in Medium-Sided Games. International Journal of Environmental Research and Public Health, 2019, 16, 3612.	2.6	10
333	Atrial Fibrillation in Athletesâ€”Features of Development, Current Approaches to the Treatment, and Prevention of Complications. International Journal of Environmental Research and Public Health, 2019, 16, 4890.	2.6	10
334	Effects of Mental Fatigue in Total Running Distance and Tactical Behavior During Small-Sided Games: A Systematic Review With a Meta-Analysis in Youth and Young Adult's Soccer Players. Frontiers in Psychology, 2021, 12, 656445.	2.1	10
335	Running Performance Variability among Runners from Different Brazilian States: A Multilevel Approach. International Journal of Environmental Research and Public Health, 2021, 18, 3781.	2.6	10
336	12-hour ultra-marathons - Increasing worldwide participation and dominance of Europeans. Journal of Human Sport and Exercise, 2013, 8, 932-953.	0.4	10
337	Congruency of diabetes care with the Chronic Care Model in different Swiss health care organisations from the patientsâ€™ perspective: A cross sectional study. Swiss Medical Weekly, 2014, 144, w13992.	1.6	10
338	A Comparison of Ultra-Endurance Cyclists in a Qualifying Ultra-Cycling Race for Paris-Brest-Paris and Race across Americaâ€”Swiss Cycling Marathon. Perceptual and Motor Skills, 2012, 114, 96-110.	1.3	9
339	Changes in single skinfold thickness in 100 km ultramarathoners. Open Access Journal of Sports Medicine, 2012, 3, 147.	1.3	9
340	Sex difference in Double Iron ultra-triathlon performance. Extreme Physiology and Medicine, 2013, 2, 12.	2.5	9
341	Participation and performance trends of East-African runners in Swiss half-marathons and marathons held between 2000 and 2010. The Sports Medicine, Arthroscopy, Rehabilitation and Technology, 2013, 5, 24.	1.0	9
342	A comparison of medley and freestyle performance for national and international swimmers between 1994 and 2011. Open Access Journal of Sports Medicine, 2013, 4, 79.	1.3	9

#	ARTICLE	IF	CITATIONS
343	Swimming performances in long distance open-water events with and without wetsuit. BMC Sports Science, Medicine and Rehabilitation, 2014, 6, 20.	1.7	9
344	Performance and sex difference in ultra-triathlon performance from Ironman to Double Deca Iron ultra-triathlon between 1978 and 2013. SpringerPlus, 2014, 3, 219.	1.2	9
345	The effect of physiotherapy and acupuncture on psychocognitive, somatic, quality of life, and disability characteristics in TTH patients. Journal of Pain Research, 2018, Volume 11, 2527-2535.	2.0	9
346	Fluid Metabolism in Athletes Running Seven Marathons in Seven Consecutive Days. Frontiers in Physiology, 2018, 9, 91.	2.8	9
347	Muscle Strength and Flexibility in Male Marathon Runners: The Role of Age, Running Speed and Anthropometry. Frontiers in Physiology, 2019, 10, 1301.	2.8	9
348	Subjective and Objective Outcomes in Patients With COPD After Pulmonary Rehabilitation – The Impact of Comorbidities. Frontiers in Physiology, 2019, 10, 286.	2.8	9
349	<p>Trends in Micronutrient Laboratory Testing in Switzerland: A 7-Year Retrospective Analysis of Healthcare Claims Data</p>. International Journal of General Medicine, 2020, Volume 13, 1341-1348.	1.8	9
350	Physiological Responses to Swimming Repetitive –œœ Miles–œœ. Journal of Strength and Conditioning Research, 2021, 35, 487-494.	2.1	9
351	Biological Age in Relation to Somatic, Physiological, and Swimming Kinematic Indices as Predictors of 100 m Front Crawl Performance in Young Female Swimmers. International Journal of Environmental Research and Public Health, 2021, 18, 6062.	2.6	9
352	Performance and Sex Differences in 'Isklar Norseman Xtreme Triathlon'. Chinese Journal of Physiology, 2016, 59, 276-283.	1.0	9
353	Does a 24-hour ultra-swim lead to dehydration?. Journal of Human Sport and Exercise, 2011, 6, 68-79.	0.4	9
354	Improving the quality of morbidity indicators in electronic health records in Swiss primary care. Swiss Medical Weekly, 2012, 142, w13611.	1.6	9
355	Four-year long-term follow-up of diabetes patients after implementation of the Chronic Care Model in primary care: a cross-sectional study. Swiss Medical Weekly, 2017, 147, w14522.	1.6	9
356	Branched-chain amino acid supplementation during a 100-km ultra-marathon—a randomized controlled trial. Journal of Nutritional Science and Vitaminology, 2012, 58, 36-44.	0.6	9
357	The provision of out-of-hours care and associated costs in an urban area of Switzerland: a cost description study. BMC Family Practice, 2010, 11, 99.	2.9	8
358	Study of a European Male Champion in 10-Km Road Races in the Age Group >85 Years. Baylor University Medical Center Proceedings, 2010, 23, 259-260.	0.5	8
359	Estimation Bias: Body Mass and Body Height in Endurance Athletes. Perceptual and Motor Skills, 2012, 115, 833-844.	1.3	8
360	Sex and age-related differences in performance in a 24-hour ultra-cycling draft-legal event –œœ a cross-sectional data analysis. BMC Sports Science, Medicine and Rehabilitation, 2014, 6, 19.	1.7	8

#	ARTICLE	IF	CITATIONS
361	Pacing in a self-paced world record attempt in 24-h road cycling. SpringerPlus, 2015, 4, 650.	1.2	8
362	Ice swimming " Ice Mile™ and 1km Ice event™. BMC Sports Science, Medicine and Rehabilitation, 2015, 7, 20.	1.7	8
363	Validation of an 8-item-questionnaire predictive for a positive calprotectin test and Real-life implementation in primary care to reduce diagnostic delay in inflammatory bowel disease (ALERT): protocol for a prospective diagnostic study. BMJ Open, 2015, 5, e007306-e007306.	1.9	8
364	Acute exacerbated COPD: room for improvement in key elements of care. International Journal of COPD, 2017, Volume 12, 2969-2975.	2.3	8
365	Isokinetic Characteristics of Amateur Boxer Athletes. Frontiers in Physiology, 2018, 9, 1597.	2.8	8
366	Skinfold Thickness Distribution in Recreational Marathon Runners. International Journal of Environmental Research and Public Health, 2020, 17, 2978.	2.6	8
367	Age-related differences in torque in angle-specific and peak torque hamstring to quadriceps ratios in female soccer players from 11 to 18 years old: A cross-sectional study. Research in Sports Medicine, 2021, 29, 77-89.	1.3	8
368	Exploring Relationships Between Anthropometry, Body Composition, Maturation, and Selection for Competition: A Study in Youth Soccer Players. Frontiers in Physiology, 2021, 12, 651735.	2.8	8
369	The Optimal Ambient Conditions for World Record and World Class Performances at the Berlin Marathon. Frontiers in Physiology, 2021, 12, 654860.	2.8	8
370	Elite Marathoners Run Faster With Increasing Temperatures in Berlin Marathon. Frontiers in Physiology, 2021, 12, 649898.	2.8	8
371	Effect of Briefing on Acupuncture Treatment Outcome Expectations, Pain, and Adverse Side Effects Among Patients With Chronic Low Back Pain. JAMA Network Open, 2021, 4, e2121418.	5.9	8
372	Supplement intake in half-marathon, (ultra-)marathon and 10-km runners " results from the NURMI study (Step 2). Journal of the International Society of Sports Nutrition, 2021, 18, 64.	3.9	8
373	Referral determinants in Swiss primary care with a special focus on managed care. PLoS ONE, 2017, 12, e0186307.	2.5	8
374	Participation and performance trends in 161km ultra-marathons in terms of nationality " a retrospective data analysis of worldwide participation from 1998-2011. Journal of Human Sport and Exercise, 2014, 9, 592-615.	0.4	8
375	Toward Standardized Monitoring of Patients With Chronic Diseases in Primary Care Using Electronic Medical Records: Systematic Review. JMIR Medical Informatics, 2019, 7, e10879.	2.6	8
376	No Correlation of Skin-Fold Thickness with Race Performance in Male Recreational Mountain Bike Ultra-Marathoners. Medicina Sportiva, 2009, 13, 146-150.	0.3	8
377	Is Body Fat a Predictor Variable for Race Performance in Recreational Female Ironman Triathletes?. Medicina Sportiva, 2011, 15, 6-12.	0.3	8
378	Age of peak swim speed and sex difference in performance in medley and freestyle swimming " a comparison between 200 m and 400 m in Swiss elite swimmers. Journal of Human Sport and Exercise, 2013, 8, 954-965.	0.4	8

#	ARTICLE	IF	CITATIONS
379	Is Body Fat a Predictor of Race Time in Female Long-Distance Inline Skaters?. <i>Asian Journal of Sports Medicine</i> , 2010, 1, 131-6.	0.3	8
380	Women achieve peak freestyle swim speed at earlier ages than men. <i>Open Access Journal of Sports Medicine</i> , 2012, 3, 189.	1.3	7
381	Effects of cost sharing on seeking outpatient care: a propensityâ€matched study in Germany and Switzerland. <i>Journal of Evaluation in Clinical Practice</i> , 2012, 18, 781-787.	1.8	7
382	Sex Differences in Ultra-Triathlon Performance at Increasing Race Distance. <i>Perceptual and Motor Skills</i> , 2013, 116, 690-706.	1.3	7
383	The Impact of Case Finding on the Recruitment Yield for COPD Research in Primary Care: An Observational Study. <i>Respiration</i> , 2016, 92, 308-315.	2.6	7
384	The Age in Swimming of Champions in World Championships (1994â€2013) and Olympic Games (1992â€2012): A Cross-Sectional Data Analysis. <i>Sports</i> , 2016, 4, 17.	1.7	7
385	Non-steroidal Anti-inflammatory Drug Consumption in a Multi-Stage and a 24-h Mountain Bike Competition. <i>Frontiers in Physiology</i> , 2018, 9, 1272.	2.8	7
386	Coordination Aspects of an Effective Sprint Start. <i>Frontiers in Physiology</i> , 2018, 9, 1138.	2.8	7
387	Multi Directional Repeated Sprint Is a Valid and Reliable Test for Assessment of Junior Handball Players. <i>Frontiers in Physiology</i> , 2018, 9, 317.	2.8	7
388	Is patient loyalty associated with quality of care? Results of a patient survey over primary care in Switzerland. <i>International Journal for Quality in Health Care</i> , 2019, 31, 199-204.	1.8	7
389	Variations in Central Adiposity, Cardiovascular Fitness, and Objectively Measured Physical Activity According to Weight Status in Children (9â€11 Years). <i>Frontiers in Physiology</i> , 2019, 10, 936.	2.8	7
390	Prevention of Sudden Death Related to Sport: The Science of Basic Life Supportâ€from Theory to Practice. <i>Journal of Clinical Medicine</i> , 2019, 8, 556.	2.4	7
391	Exergaming and Aquatic Exercises Affect Lung Function and Weight Loss in Obese Children. <i>International Journal of Sports Medicine</i> , 2021, 42, 566-572.	1.7	7
392	Physical Fitness and Somatic Characteristics of the Only Child. <i>Frontiers in Pediatrics</i> , 2020, 8, 324.	1.9	7
393	Teaching and Learning Process of Decision-Making Units in Talented Young Players From U-10 to U-14. <i>Frontiers in Psychology</i> , 2020, 11, 600.	2.1	7
394	Effect of Angle of View and Partial Sleep Deprivation on Distance Perception. <i>Frontiers in Psychology</i> , 2020, 11, 201.	2.1	7
395	The influence of chlorine in indoor swimming pools on the composition of breathing phase of professional swimmers. <i>Respiratory Research</i> , 2020, 21, 88.	3.6	7
396	A Meta-Analytical Comparison of the Effects of Small-Sided Games vs. Running-Based High-Intensity Interval Training on Soccer Playersâ€Repeated-Sprint Ability. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2781.	2.6	7

#	ARTICLE	IF	CITATIONS
397	Effects of Recreational Small-Sided Soccer Games on Bone Mineral Density in Untrained Adults: A Systematic Review and Meta-Analysis. <i>Healthcare (Switzerland)</i> , 2021, 9, 457.	2.0	7
398	Trends in Weather Conditions and Performance by Age Groups Over the History of the Berlin Marathon. <i>Frontiers in Physiology</i> , 2021, 12, 654544.	2.8	7
399	Sex Difference in Draft-Legal Ultra-Distance Events - A Comparison between Ultra-Swimming and Ultra-Cycling. <i>Chinese Journal of Physiology</i> , 2016, 49(1), 1-13.	1.0	7
400	Sickness certification in primary care: a survey on views and practices among Swiss physicians. <i>Swiss Medical Weekly</i> , 2015, 145, w14201.	1.6	7
401	Statin treatment and LDL target value achievement in Swiss general practice – a retrospective observational study. <i>Swiss Medical Weekly</i> , 2020, 150, w20244.	1.6	7
402	Changes in Skinfold Thicknesses and Body Fat in Ultra-endurance Cyclists. <i>Asian Journal of Sports Medicine</i> , 2013, 4, 15-22.	0.3	7
403	Reduced performance difference between sexes in master mountain and city marathon running. <i>International Journal of General Medicine</i> , 2013, 6, 267.	1.8	6
404	Performance differences between sexes in 50-mile to 3,100-mile ultramarathons. <i>Open Access Journal of Sports Medicine</i> , 2015, 6, 7.	1.3	6
405	Feet swelling in a multistage ultraendurance triathlete: a case study. <i>International Journal of General Medicine</i> , 2015, 8, 325.	1.8	6
406	Pacing and Changes in Body Composition in 48 h Ultra-Endurance Running – A Case Study. <i>Sports</i> , 2018, 6, 136.	1.7	6
407	The impact of financial incentives to improve quality indicators in patients with diabetes in Swiss primary care: a protocol for a cluster randomised controlled trial. <i>BMJ Open</i> , 2018, 8, e023788.	1.9	6
408	Variations of Network Centralities Between Playing Positions in Favorable and Unfavorable Close and Unbalanced Scores During the 2018 FIFA World Cup. <i>Frontiers in Psychology</i> , 2019, 10, 1802.	2.1	6
409	Exercise Testing of Muscle Strength in Military. <i>Military Medicine</i> , 2019, 184, e426-e430.	0.8	6
410	Sensitivity for multimorbidity: The role of diagnostic uncertainty of physicians when evaluating multimorbid video case-based vignettes. <i>PLoS ONE</i> , 2019, 14, e0215049.	2.5	6
411	Pacing During and Physiological Response After a 12-Hour Ultra-Marathon in a 95-Year-Old Male Runner. <i>Frontiers in Physiology</i> , 2019, 9, 1875.	2.8	6
412	Maintained Hydration Status After a 24-h Winter Mountain Running Race Under Extremely Cold Conditions. <i>Frontiers in Physiology</i> , 2019, 9, 1959.	2.8	6
413	Left Ventricular Systolic Function Assessed by Speckle Tracking Echocardiography in Athletes with and without Left Ventricle Hypertrophy. <i>Journal of Clinical Medicine</i> , 2019, 8, 687.	2.4	6
414	Training and Body Composition during Preparation for a 48-Hour Ultra-Marathon Race: A Case Study of a Master Athlete. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 903.	2.6	6

#	ARTICLE	IF	CITATIONS
415	Guideline Concordance of Statin Treatment Decisions: A Retrospective Cohort Study. <i>Journal of Clinical Medicine</i> , 2020, 9, 3719.	2.4	6
416	The Role of Nationality in Ultra-Endurance Sports: The Paradigm of Cross-Country Skiing and Long-Distance Running. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2543.	2.6	6
417	Prescribing Patterns of Pain Medications in Unspecific Low Back Pain in Primary Care: A Retrospective Analysis. <i>Journal of Clinical Medicine</i> , 2021, 10, 1366.	2.4	6
418	Pacing in Time-Limited Ultramarathons from 6 to 24 Hours—The Aspects of Age, Sex and Performance Level. <i>Sustainability</i> , 2021, 13, 2705.	3.2	6
419	The Effect of Financial Incentives on Quality Measures in the Treatment of Diabetes Mellitus: a Randomized Controlled Trial. <i>Journal of General Internal Medicine</i> , 2022, 37, 556-564.	2.6	6
420	No Trends in the Age of Peak Performance among the Best Half-Marathoners and Marathoners in the World between 1997–2020. <i>Medicina (Lithuania)</i> , 2021, 57, 409.	2.0	6
421	Ramadan Observance Is Associated with Impaired Kung-Fu-Specific Decision-Making Skills. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7340.	2.6	6
422	Changes in Sex Difference in Time-Limited Ultra-Cycling Races from 6 Hours to 24 Hours. <i>Medicina (Lithuania)</i> , 2021, 57, 923.	2.0	6
423	Satisfaction of osteoarthritis patients with provided care is not related to the disease-specific quality of life. <i>Journal of Evaluation in Clinical Practice</i> , 2009, 15, 486-491.	1.8	5
424	Age group athletes in inline skating: decrease in overall and increase in master athlete participation in the longest inline skating race in Europe – the Inline One-Eleven. <i>International Journal of General Medicine</i> , 2013, 6, 345.	1.8	5
425	CoCo trial: Color-coded blood pressure Control, a randomized controlled study. <i>Patient Preference and Adherence</i> , 2014, 8, 1383.	1.8	5
426	Sex difference in age and performance in elite Swiss freestyle swimmers competing from 50–1,500 m. <i>SpringerPlus</i> , 2014, 3, 228.	1.2	5
427	Primary care in Switzerland gains strength. <i>Family Practice</i> , 2015, 32, 348-353.	1.9	5
428	Internists' career choice towards primary care: a cross-sectional survey. <i>BMC Family Practice</i> , 2017, 18, 52.	2.9	5
429	Improvements in primary care skills and knowledge with a vocational training program – a pre–post survey. <i>Advances in Medical Education and Practice</i> , 2017, Volume 8, 541-549.	1.5	5
430	Shorter Small-Sided Game Sets May Increase the Intensity of Internal and External Load Measures: A Study in Amateur Soccer Players. <i>Sports</i> , 2019, 7, 107.	1.7	5
431	Feasibility of an 8-item questionnaire for early diagnosis of inflammatory bowel disease in primary care. <i>Journal of Evaluation in Clinical Practice</i> , 2019, 25, 155-162.	1.8	5
432	Isokinetic Muscle Strength and Postural Sway of Recreationally Active Older Adults vs. Master Road Runners. <i>Frontiers in Physiology</i> , 2021, 12, 623150.	2.8	5

#	ARTICLE	IF	CITATIONS
433	From Athens to Spartaâ€™37 Years of Spartathlon. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4914.	2.6	5
434	Which Body Density Equations Calculate Body Fat Percentage Better in Olympic Wrestlers?â€™Comparison Study with Air Displacement Plethysmography. <i>Life</i> , 2021, 11, 707.	2.4	5
435	A Triple Iron Triathlon Leads to a Decrease in Total Body Mass But Not to Dehydration. <i>Research Quarterly for Exercise and Sport</i> , 2010, 81, 319-327.	1.4	5
436	Long-Term Effects of Financial Incentives for General Practitioners on Quality Indicators in the Treatment of Patients With Diabetes Mellitus in Primary Careâ€™A Follow-Up Analysis of a Cluster Randomized Parallel Controlled Trial. <i>Frontiers in Medicine</i> , 2021, 8, 664510.	2.6	5
437	The Performance, Physiology and Morphology of Female and Male Olympic-Distance Triathletes. <i>Healthcare (Switzerland)</i> , 2022, 10, 797.	2.0	5
438	The Influence of Environmental Conditions on Pacing in Age Group Marathoners Competing in the â€œNew York City Marathonâ€. <i>Frontiers in Physiology</i> , 0, 13, .	2.8	5
439	Predictor variables of performance in recreational male long-distance inline skaters. <i>Journal of Sports Sciences</i> , 2011, 29, 959-966.	2.0	4
440	Nutrition habits in 24-hour mountain bike racers. <i>SpringerPlus</i> , 2014, 3, 715.	1.2	4
441	Age group performances in 100 km and 100 miles ultra-marathons. <i>SpringerPlus</i> , 2014, 3, 331.	1.2	4
442	Acceptance of interventions to promote primary care: What do physicians prioritize?. <i>BMC Family Practice</i> , 2015, 16, 178.	2.9	4
443	The Effect of Aging on Pacing Strategies in Short and Long Distance Duathlon. <i>Experimental Aging Research</i> , 2019, 45, 223-233.	1.2	4
444	General practitionersâ€™ consultation counts and associated factors in Swiss primary care â€™A retrospective observational study. <i>PLoS ONE</i> , 2019, 14, e0227280.	2.5	4
445	Validity of Prediction Equations of Maximal Heart Rate in Physically Active Female Adolescents and the Role of Maturation. <i>Medicina (Lithuania)</i> , 2019, 55, 735.	2.0	4
446	Effects of kettlebell training and detraining on mood status and sleep and life quality of healthy women. <i>Journal of Bodywork and Movement Therapies</i> , 2020, 24, 344-353.	1.2	4
447	Age-related participation and performance trends of children and adolescents in ultramarathon running. <i>Research in Sports Medicine</i> , 2020, 28, 507-517.	1.3	4
448	Acute Responses to Low and High Intensity Exercise in Type 1 Diabetic Adolescents in Relation to Their Level of Serum 25(OH)D. <i>Nutrients</i> , 2020, 12, 454.	4.1	4
449	Twenty-five practical recommendations in primary care dermoscopy. <i>Journal of Primary Health Care</i> , 2020, 12, 10.	0.6	4
450	Discriminant Analysis of Anthropometric and Training Variables among Runners of Different Competitive Levels. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4248.	2.6	4

#	ARTICLE	IF	CITATIONS
451	Time trends in general practitioners' home visits for older patients: a retrospective cross-sectional study from Switzerland. <i>Swiss Medical Weekly</i> , 2021, 151, w20539.	1.6	4
452	Return to classes impact on mental health of university students during the COVID-19 pandemic. <i>Acta Neuropsychiatrica</i> , 2022, 34, 24-29.	2.1	4
453	Adolescent female handball players present greater bone mass content than soccer players: A cross-sectional study. <i>Bone</i> , 2022, 154, 116217.	2.9	4
454	Beliefs, endorsement and application of homeopathy disclosed: a survey among ambulatory care physicians. <i>Swiss Medical Weekly</i> , 2017, 147, w14505.	1.6	4
455	Pre-race characteristics and race performance in hyponatremic and normonatremic finishers of Czech ultra-races. <i>Acta Gymnica</i> , 2016, 46, 109-116.	1.1	4
456	THE RELATIONSHIP BETWEEN NATIONALITY AND PERFORMANCE IN SUCCESSFUL ATTEMPTS TO SWIM ACROSS THE "ENGLISH CHANNEL" - A RETROSPECTIVE DATA ANALYSIS FROM 1875 TO 2012. <i>Medicina Sportiva</i> , 2013, 17, 125-133.	0.3	4
457	Increase of Total Body Water With Decrease of Body Mass While Running 100 km Nonstop? Formation of Edema?. <i>Research Quarterly for Exercise and Sport</i> , 2009, 80, 593-603.	1.4	4
458	The Role of Nationality on the Pacing of Ironman Triathletes. <i>Asian Journal of Sports Medicine</i> , 2017, In Press, .	0.3	4
459	Polymyalgia rheumatica in a married couple. <i>International Journal of General Medicine</i> , 2012, 5, 711.	1.8	3
460	Freestyle versus butterfly swimming performance - effects of age and sex. <i>Human Movement</i> , 2014, 15, 25-35.	0.9	3
461	The Concordance of Care for Age Related Macular Degeneration with the Chronic Care Model: A Multi-Centered Cross-Sectional Study. <i>PLoS ONE</i> , 2014, 9, e108536.	2.5	3
462	The aspect of experience in ultra-triathlon races. <i>SpringerPlus</i> , 2015, 4, 278.	1.2	3
463	The impact of an individualized risk-adjusted approach on hypertension treatment in primary care. <i>Journal of Clinical Hypertension</i> , 2017, 19, 510-518.	2.0	3
464	The age of peak performance in women and men duathletes - The paradigm of short and long versions in "Powerman Zofingen". <i>Open Access Journal of Sports Medicine</i> , 2018, Volume 9, 125-130.	1.3	3
465	New Kind of Polymer Materials Based on Selected Complexing Star-Shaped Polyethers. <i>Polymers</i> , 2019, 11, 1554.	4.5	3
466	Self-Selected Pacing during a 24 h Track Cycling World Record. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2943.	2.6	3
467	Efficacy of motivating short interventions for smokers in primary care (COSMOS trial): study protocol for a cluster-RCT. <i>Trials</i> , 2019, 20, 81.	1.6	3
468	The Combined Effect of Aging and Performance Level on Pacing in Duathlon - the "ITU Powerman Long Distance Duathlon World Championships". <i>Frontiers in Psychology</i> , 2019, 10, 296.	2.1	3

#	ARTICLE	IF	CITATIONS
469	Exercise-Associated Hyponatremia During a Self-Paced Marathon Attempt in a 15-Year-Old Male Teenager. <i>Medicina (Lithuania)</i> , 2019, 55, 63.	2.0	3
470	Can the CalproQuest predict a positive Calprotectin test? A prospective diagnostic study. <i>PLoS ONE</i> , 2019, 14, e0224961.	2.5	3
471	Pacing and Performance Analysis of the World's Fastest Female Ultra-Triathlete in 5x and 10x Ironman. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1543.	2.6	3
472	Differences in presentation and clinical outcomes between left or right bundle branch block and ST segment elevation in patients with acute myocardial infarction. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2020, 9, 848-856.	1.0	3
473	Running around the Country: An Analysis of the Running Phenomenon among Brazilian Runners. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6610.	2.6	3
474	Predicting Breaststroke and Butterfly Stroke Results in Swimming Based on Olympics History. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6621.	2.6	3
475	Setting Objective Clinical Assessment Tools for Circadian Rhythm Sleep-Wake Disorders – A Community-Based Cross-Sectional Epidemiological Study. <i>Nature and Science of Sleep</i> , 2021, Volume 13, 791-802.	2.7	3
476	Italians Are the Fastest 3000 m Open-Water Master Swimmers in the World. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7606.	2.6	3
477	THE FASTEST FEMALE BUTTERFLY SWIMMERS WERE YOUNGER THAN THE FASTEST MALE BUTTERFLY SWIMMERS. <i>Medicina Sportiva</i> , 2014, 18, 1-9.	0.3	3
478	No association of skin-fold thicknesses and training with race performance in male ultra-endurance runners in a 24-hour run. <i>Journal of Human Sport and Exercise</i> , 2011, 6, 94-100.	0.4	3
479	Participation and performance trends in 6-hour ultra-marathoners – a retrospective data analysis of worldwide participation from 1991-2010. <i>Journal of Human Sport and Exercise</i> , 2013, 8, 905-924.	0.4	3
480	Indications and associated factors for prescribing intravenous iron supplementation in Swiss general practice: a retrospective observational study. <i>Swiss Medical Weekly</i> , 2019, 149, w20127.	1.6	3
481	What interventions do general practitioners recommend avoiding? A nationwide survey from Switzerland. <i>Swiss Medical Weekly</i> , 2020, 150, w20283.	1.6	3
482	Is the Prevalence of Exercise-Associated Hyponatremia Higher in Female than in Male 100-KM Ultra-Marathoners?. <i>Human Movement</i> , 2012, 13, .	0.9	2
483	Running a marathon from -45°C to +55°C in a climate chamber: a case study. <i>Open Access Journal of Sports Medicine</i> , 2012, 3, 131.	1.3	2
484	Diagnosis and management of acute coronary syndrome in an outpatient setting: good guideline adherence in Swiss primary care. <i>Journal of Evaluation in Clinical Practice</i> , 2013, 19, 819-824.	1.8	2
485	Prevalence and Determinants of Sexually Transmitted Infections in Women at Risk Undergoing Abortion in a Swiss Primary Care Setting. <i>Praxis</i> , 2014, 103, 875-882.	0.4	2
486	Reported Hydration Beliefs and Behaviors without Effect on Plasma Sodium in Endurance Athletes. <i>Frontiers in Physiology</i> , 2017, 8, 259.	2.8	2

#	ARTICLE	IF	CITATIONS
487	The Effect of Sex and Performance Level on Pacing in Duathlon. <i>Sports</i> , 2018, 6, 152.	1.7	2
488	Time trends in prostate cancer screening in Swiss primary care (2010 to 2017) – A retrospective study. <i>PLoS ONE</i> , 2019, 14, e0217879.	2.5	2
489	Performance and Participation in the –Vasaloppet–™ Cross-Country Skiing Race during a Century. <i>Sports</i> , 2019, 7, 86.	1.7	2
490	Photic sneeze reflex: another variant of the trigeminocardiac reflex?. <i>Future Neurology</i> , 2019, 14, FNL32.	0.5	2
491	The prevalence of non-contact muscle injuries of the lower limb in professional soccer players who perform Salah regularly: a retrospective cohort study. <i>Journal of Orthopaedic Surgery and Research</i> , 2020, 15, 440.	2.3	2
492	Predictors of Sleep Duration and Sleep Disturbance in Children of a Culturally Diverse Region in North-Eastern Greece. <i>Frontiers in Pediatrics</i> , 2020, 8, 23.	1.9	2
493	Self-Selected Pacing During a World Record Attempt in 40 Ironman-Distance Triathlons in 40 Days. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2390.	2.6	2
494	Subcutaneous Adipose Tissue in Female Volleyball Players: Is It Related with Performance Indices?. <i>Medicina (Lithuania)</i> , 2020, 56, 159.	2.0	2
495	COVID-19: It's still time for health professionals, physical activity enthusiasts and sportive leagues not to let guard down. <i>Sports Medicine and Health Science</i> , 2021, 3, 49-53.	2.0	2
496	Seasonal Changes in 25(OH)D Concentration in Young Soccer Players – Implication for Bone Resorption Markers and Physical Performance. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2932.	2.6	2
497	Awareness, Attitudes and Clinical Practices Regarding Human Papillomavirus Vaccination among General Practitioners and Pediatricians in Switzerland. <i>Vaccines</i> , 2021, 9, 332.	4.4	2
498	Intra- and Inter-Rater Reliability of a Well-Used and a Less-Used IsoMed 2000 Dynamometer for Knee Flexion and Extension Peak Torque Measurements in a Concentric Test in Athletes. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 4951.	2.5	2
499	Where Are the Best European Road Runners and What Are the Country Variables Related to It?. <i>Sustainability</i> , 2021, 13, 7781.	3.2	2
500	Development and Validation of Prediction Equation of –Athens Authentic Marathon–Men™s Race Speed. <i>Frontiers in Physiology</i> , 2021, 12, 682359.	2.8	2
501	Physician-dispensing as a determinant of clinical and process measurements in patients at increased cardiovascular risk: A cross-sectional study in Swiss general practice. <i>Health Policy</i> , 2021, 125, 1305-1310.	3.0	2
502	The Effects of Exercise Difficulty and Time-of-Day on the Perception of the Task and Soccer Performance in Child Soccer Players. <i>Children</i> , 2021, 8, 793.	1.5	2
503	Description of Three Female 24-h Ultra-Endurance Race Winners in Various Weather Conditions and Disciplines. <i>Chinese Journal of Physiology</i> , 2017, 60, 231-241.	1.0	2
504	Performance of Kenyan athletes in mountain versus flat marathon running - An example in Switzerland. <i>Journal of Human Sport and Exercise</i> , 2013, 8, 881-893.	0.4	2

#	ARTICLE	IF	CITATIONS
505	Characteristics and health care costs in patients with a diagnostic imaging for low back pain in Switzerland. <i>European Journal of Health Economics</i> , 2021, , 1.	2.8	2
506	Effects of a DRG-based hospital reimbursement on the health care utilization and costs in Swiss primary care: A retrospective “quasi-experimental” analysis. <i>PLoS ONE</i> , 2020, 15, e0241179.	2.5	2
507	Evidence-based indicators for the measurement of quality of primary care using health insurance claims data in Switzerland: update of the SQUIPRICA working group. <i>BMC Health Services Research</i> , 2022, 22, 628.	2.2	2
508	Exercise electrocardiogram testing in two brothers with different outcome – a case study exercise testing in master cyclists. <i>International Journal of General Medicine</i> , 2013, 6, 495.	1.8	1
509	Demand and characteristics of a psychiatric 24-hour emergency service performed by mandatory rotation of licensed psychiatrists in Swiss primary care. <i>Patient Preference and Adherence</i> , 2014, 8, 383.	1.8	1
510	Quality of secondary prevention of coronary heart disease in Swiss primary care: Lessons learned from a 6-year observational study. <i>Zeitschrift Fur Evidenz, Fortbildung Und Qualitat Im Gesundheitswesen</i> , 2016, 118-119, 40-47.	0.9	1
511	Effects of managed care on the proportion of inappropriate elective diagnostic coronary angiographies in non-emergency patients in Switzerland: a retrospective cross-sectional analysis. <i>BMJ Open</i> , 2018, 8, e020388.	1.9	1
512	A Pilot Study About the Dysfunction of Adipose Tissue in Male, Sleep Apneic Patients in Relation to Psychological Symptoms. <i>Frontiers in Psychiatry</i> , 2019, 10, 527.	2.6	1
513	Body Composition Changes During a 24-h Winter Mountain Running Race Under Extremely Cold Conditions. <i>Frontiers in Physiology</i> , 2019, 10, 585.	2.8	1
514	Validity of Self-Reported Body Mass, Height, and Body Mass Index in Female Students: The Role of Physical Activity Level, Menstrual Cycle Phase, and Time of Day. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1192.	2.6	1
515	Knowledge of healthcare professionals about poliomyelitis and postpoliomyelitis: a cross-sectional study. <i>Sao Paulo Medical Journal</i> , 2021, 139, 464-475.	0.9	1
516	Running Pace Percentile Values for Brazilian Non-Professional Road Runners. <i>Healthcare (Switzerland)</i> , 2021, 9, 829.	2.0	1
517	Influence of Anthropometric Characteristics on Ice Swimming Performance“The IISA Ice Mile and Ice Km. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6766.	2.6	1
518	Testing and Prescribing Vitamin B12 in Swiss General Practice: A Survey among Physicians. <i>Nutrients</i> , 2021, 13, 2610.	4.1	1
519	Vegan vs. omnivore diets paradox: A whole-metagenomic approach for defining metabolic networks during the race in ultra-marathoners- a before and after study design. <i>PLoS ONE</i> , 2021, 16, e0255952.	2.5	1
520	Pacing in World-Class Age Group Swimmers in 200 and 400 m Individual Medley. <i>Frontiers in Physiology</i> , 2020, 11, 629738.	2.8	1
521	The Differences in Pacing Among Age Groups of Amateur Cross-Country Skiers Depend on Performance. <i>Journal of Human Kinetics</i> , 2019, 66, 165-173.	1.5	1
522	Moderate Association of Anthropometry, But Not Training Volume, With Race Performance in Male Ultraendurance Cyclists. <i>Research Quarterly for Exercise and Sport</i> , 2009, 80, 563-568.	1.4	1

#	ARTICLE	IF	CITATIONS
523	Toward Standardized Monitoring of Patients With Chronic Diseases in Primary Care Using Electronic Medical Records: Development of a Tool by Adapted Delphi Procedure. <i>JMIR Medical Informatics</i> , 2020, 8, e14483.	2.6	1
524	Gout management in Swiss primary care – a retrospective observational study. <i>Swiss Medical Weekly</i> , 2020, 150, w20209.	1.6	1
525	Pacing of an Untrained 17-Year-Old Teenager in a Marathon Attempt. <i>International Journal of Exercise Science</i> , 2018, 11, 856-866.	0.5	1
526	Attractiveness of medical disciplines amongst Swiss first-year medical students allocated to different medical education tracks: cross-sectional study. <i>BMC Medical Education</i> , 2022, 22, 252.	2.4	1
527	Does Health Professional Counseling Impact the Quality-of-Life Levels of Older Adults Enrolled in Physical Activity Programs?. <i>Medicina (Lithuania)</i> , 2020, 56, 146.	2.0	0
528	Treatment Patterns in Patients with Diagnostic Imaging for Low Back Pain: A Retrospective Observational Study. <i>Journal of Pain Research</i> , 2021, Volume 14, 3109-3120.	2.0	0
529	Variation in treatment strategies of Swiss general practitioners for subclinical hypothyroidism in older adults. <i>Swiss Medical Weekly</i> , 2015, 145, w14156.	1.6	0
530	Reply to Roswitha Koch et al.. <i>Swiss Medical Weekly</i> , 2019, 149, w20009.	1.6	0
531	Chest pain in an elite master ultra-marathon runner: a case report with a follow-up on his subsequent athletic activity. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2020, 33, 523-534.	1.3	0
532	The Effect of Muscle Strength on Marathon Race-Induced Muscle Soreness. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11258.	2.6	0
533	Origin of the Fastest 5 km, 10 km and 25 km Open-Water Swimmers – An Analysis from 20 Years and 9819 Swimmers. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11369.	2.6	0
534	Characteristics, Preferences and Health Care Utilization in Patients Using a Dietary Supplement for Improving Sleeping Disturbances: Results from an Explorative Online Survey. <i>Patient Preference and Adherence</i> , 2020, Volume 14, 2531-2539.	1.8	0
535	Author reply to technical comment on: Rachamin et al. Statin treatment and LDL target value achievement in Swiss general practice. <i>Swiss Medical Weekly</i> , 2020, 150, w20374.	1.6	0
536	The Sex Difference in 6-h Ultra-Marathon Running – The Worldwide Trends from 1982 to 2020. <i>Medicina (Lithuania)</i> , 2022, 58, 179.	2.0	0
537	Quality performance and associated factors in Swiss diabetes care – A cross-sectional study. , 2020, 15, e0232686.		0
538	Quality performance and associated factors in Swiss diabetes care – A cross-sectional study. , 2020, 15, e0232686.		0
539	Quality performance and associated factors in Swiss diabetes care – A cross-sectional study. , 2020, 15, e0232686.		0
540	Quality performance and associated factors in Swiss diabetes care – A cross-sectional study. , 2020, 15, e0232686.		0

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541	Quality performance and associated factors in Swiss diabetes care – A cross-sectional study. , 2020, 15, e0232686.		0
542	Quality performance and associated factors in Swiss diabetes care – A cross-sectional study. , 2020, 15, e0232686.		0
543	Title is missing!. , 2019, 14, e0227280.		0
544	Title is missing!. , 2019, 14, e0227280.		0
545	Title is missing!. , 2019, 14, e0227280.		0
546	Title is missing!. , 2019, 14, e0227280.		0
547	Comparison of Motivational Short Interventions to Improve Smokers' Health Behavior (The COSMOS) Tj ETQq1 1 0.784314 rgBT Research, 0, , .	2.6	0