

# Thomas Rosemann

## List of Publications by Citations

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

522  
papers

7,266  
citations

37  
h-index

53  
g-index

565  
ext. papers

9,021  
ext. citations

3.3  
avg, IF

6.33  
L-index

#	Paper	IF	Citations
522	Substitution of physicians by nurses in primary care: a systematic review and meta-analysis. <i>BMC Health Services Research</i> , <b>2014</b> , 14, 214	2.9	163
521	Case management for depression by health care assistants in small primary care practices: a cluster randomized trial. <i>Annals of Internal Medicine</i> , <b>2009</b> , 151, 369-78	8	119
520	Predictors of depression in a sample of 1,021 primary care patients with osteoarthritis. <i>Arthritis and Rheumatism</i> , <b>2007</b> , 57, 415-22		105
519	Age-related changes in 100-km ultra-marathon running performance. <i>Age</i> , <b>2012</b> , 34, 1033-45		98
518	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> , <b>2008</b> , 31, 1150-4	14.6	94
517	Potentially inappropriate medication use in older patients in Swiss managed care plans: prevalence, determinants and association with hospitalization. <i>PLoS ONE</i> , <b>2014</b> , 9, e105425	3.7	78
516	Problems and needs for improving primary care of osteoarthritis patients: the views of patients, general practitioners and practice nurses. <i>BMC Musculoskeletal Disorders</i> , <b>2006</b> , 7, 48	2.8	75
515	General practitioners' attitudes towards research in primary care: qualitative results of a cross sectional study. <i>BMC Family Practice</i> , <b>2004</b> , 5, 31	2.6	72
514	Age- and gender-related prevalence of multimorbidity in primary care: the Swiss FIRE project. <i>BMC Family Practice</i> , <b>2012</b> , 13, 113	2.6	67
513	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> , <b>2007</b> , 13, 806-13	2.5	67
512	Participation and performance trends in 100-km ultra-marathons worldwide. <i>Journal of Sports Sciences</i> , <b>2014</b> , 32, 354-66	3.6	62
511	Differential correlations between anthropometry, training volume, and performance in male and female Ironman triathletes. <i>Journal of Strength and Conditioning Research</i> , <b>2010</b> , 24, 2785-93	3.2	60
510	The impact of physician-nurse task shifting in primary care on the course of disease: a systematic review. <i>Human Resources for Health</i> , <b>2015</b> , 13, 55	4.6	57
509	Predictor variables for a 100-km race time in male ultra-marathoners. <i>Perceptual and Motor Skills</i> , <b>2010</b> , 111, 681-93	2.2	57
508	Prices and clinical benefit of cancer drugs in the USA and Europe: a cost-benefit analysis. <i>Lancet Oncology</i> , <b>2020</b> , 21, 664-670	21.7	55
507	Medication non-adherence and poor glycaemic control in patients with type 2 diabetes mellitus. <i>Diabetes Research and Clinical Practice</i> , <b>2012</b> , 97, 377-84	7.4	55
506	Factors associated with physical activity of patients with osteoarthritis of the lower limb. <i>Journal of Evaluation in Clinical Practice</i> , <b>2008</b> , 14, 288-93	2.5	54

505	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> , <b>2007</b> , 2, 12	2.8	53
504	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> , <b>2010</b> , 81, 62-8	1.9	51
503	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> , <b>2008</b> , 5, 4	8.4	50
502	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> , <b>2021</b> , 21, 425	4.1	50
501	Best performances by men and women open-water swimmers during the 'English Channel Swim' from 1900 to 2010. <i>Journal of Sports Sciences</i> , <b>2012</b> , 30, 1295-301	3.6	48
500	Participation and performance trends in multistage ultramarathons-the 'Marathon des Sables' 2003-2012. <i>Extreme Physiology and Medicine</i> , <b>2012</b> , 1, 13		44
499	What is associated with race performance in male 100-km ultra-marathoners--anthropometry, training or marathon best time?. <i>Journal of Sports Sciences</i> , <b>2011</b> , 29, 571-7	3.6	44
498	Participation and performance trends in ultra-endurance running races under extreme conditions - 'Spartathlon' versus 'Badwater'. <i>Extreme Physiology and Medicine</i> , <b>2013</b> , 2, 15		43
497	Elite triathletes in 'Ironman Hawaii' get older but faster. <i>Age</i> , <b>2014</b> , 36, 407-16		42
496	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> , <b>2011</b> , 25, 2212-8	3.2	42
495	Osteoarthritis of the knee and hip: a comparison of factors associated with physical activity. <i>Clinical Rheumatology</i> , <b>2007</b> , 26, 1811-7	3.9	42
494	Effects of physician-nurse substitution on clinical parameters: a systematic review and meta-analysis. <i>PLoS ONE</i> , <b>2014</b> , 9, e89181	3.7	41
493	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> , <b>2012</b> , 112, 1095-106	3.4	39
492	Age and sex interactions in mountain ultramarathon running - the Swiss Alpine Marathon. <i>Open Access Journal of Sports Medicine</i> , <b>2012</b> , 3, 73-80	2.9	38
491	Prevalence of exercise-associated hyponatremia in male ultraendurance athletes. <i>Clinical Journal of Sport Medicine</i> , <b>2011</b> , 21, 226-32	3.2	38
490	Pain and osteoarthritis in primary care: factors associated with pain perception in a sample of 1,021 patients. <i>Pain Medicine</i> , <b>2008</b> , 9, 903-10	2.8	38
489	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> , <b>2006</b> , 6, 5	2.9	38
488	The FIRE project: a milestone for research in primary care in Switzerland. <i>Swiss Medical Weekly</i> , <b>2011</b> , 140, w13142	3.1	38

487	Analysis of performance and age of the fastest 100-mile ultra-marathoners worldwide. <i>Clinics</i> , <b>2013</b> , 68, 605-11	2.3	38
486	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> , <b>2010</b> , 19, 83-90	1	38
485	Running speed during training and percent body fat predict race time in recreational male marathoners. <i>Open Access Journal of Sports Medicine</i> , <b>2012</b> , 3, 51-8	2.9	37
484	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> , <b>2011</b> , 25, 1142-50	3.2	37
483	Sex difference in open-water ultra-swim performance in the longest freshwater lake swim in Europe. <i>Journal of Strength and Conditioning Research</i> , <b>2013</b> , 27, 1362-9	3.2	36
482	Race performance in male mountain ultra-marathoners: anthropometry or training?. <i>Perceptual and Motor Skills</i> , <b>2010</b> , 110, 721-35	2.2	36
481	Intra- and inter-judge reliabilities in measuring the skin-fold thicknesses of ultra runners under field conditions. <i>Perceptual and Motor Skills</i> , <b>2010</b> , 111, 105-6	2.2	36
480	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> , <b>2010</b> , 24, 604-9	3.2	36
479	Pacing Strategy and Change in Body Composition during a Deca Iron Triathlon. <i>Chinese Journal of Physiology</i> , <b>2011</b> , 54, 255-63	1.6	36
478	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> , <b>2012</b> , 112, 991-1003	3.4	35
477	Rhabdomyolysis and exercise-associated hyponatremia in ultra-bikers and ultra-runners. <i>Journal of the International Society of Sports Nutrition</i> , <b>2015</b> , 12, 29	4.5	35
476	Predictors of race time in male Ironman triathletes: physical characteristics, training, or prerace experience?. <i>Perceptual and Motor Skills</i> , <b>2010</b> , 111, 437-46	2.2	35
475	The impact of concomitant depression on quality of life and health service utilisation in patients with osteoarthritis. <i>Rheumatology International</i> , <b>2007</b> , 27, 859-63	3.6	35
474	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> , <b>2012</b> , 1, 15		34
473	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> , <b>2010</b> , 111, 463-74	2.2	34
472	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> , <b>2009</b> , 7, 19	3	34
471	Sex Differences in the Age of Peak Marathon Race Time. <i>Chinese Journal of Physiology</i> , <b>2018</b> , 61, 85-91	1.6	34
470	Similarities and differences in anthropometry and training between recreational male 100-km ultra-marathoners and marathoners. <i>Journal of Sports Sciences</i> , <b>2012</b> , 30, 1249-57	3.6	33

469	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> , <b>2009</b> , 80, 593-603	1.9	33
468	Male ironman triathletes lose skeletal muscle mass. <i>Asia Pacific Journal of Clinical Nutrition</i> , <b>2010</b> , 19, 91-7	1	33
467	Master runners dominate 24-h ultramarathons worldwide-a retrospective data analysis from 1998 to 2011. <i>Extreme Physiology and Medicine</i> , <b>2013</b> , 2, 21		32
466	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> , <b>2011</b> , 17, 174-9	2.5	32
465	Low prevalence of exercise-associated hyponatremia in male 100 km ultra-marathon runners in Switzerland. <i>European Journal of Applied Physiology</i> , <b>2011</b> , 111, 1007-16	3.4	32
464	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> , <b>2006</b> , 7, 14	2.6	32
463	How to Fairly Allocate Scarce Medical Resources: Ethical Argumentation under Scrutiny by Health Professionals and Lay People. <i>PLoS ONE</i> , <b>2016</b> , 11, e0159086	3.7	31
462	Women outperform men in ultradistance swimming: the Manhattan Island Marathon Swim from 1983 to 2013. <i>International Journal of Sports Physiology and Performance</i> , <b>2014</b> , 9, 913-24	3.5	30
461	Body composition and hydration status changes in male and female open-water swimmers during an ultra-endurance event. <i>Journal of Sports Sciences</i> , <b>2012</b> , 30, 1003-13	3.6	30
460	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> , <b>2011</b> , 11, 94	2.9	30
459	Anthropometry and pre-race experience of finishers and nonfinishers in a multistage ultra-endurance run--Deutschlandlauf 2007. <i>Perceptual and Motor Skills</i> , <b>2009</b> , 109, 105-18	2.2	30
458	Validity and Reliability of 10-Hz Global Positioning System to Assess In-line Movement and Change of Direction. <i>Frontiers in Physiology</i> , <b>2018</b> , 9, 228	4.6	29
457	Training/Match External Load Ratios in Professional Soccer Players: A Full-Season Study. <i>International Journal of Environmental Research and Public Health</i> , <b>2019</b> , 16,	4.6	29
456	What is the age for the fastest ultra-marathon performance in time-limited races from 6 h to 10 days?. <i>Age</i> , <b>2014</b> , 36, 9715		29
455	Placebo interventions in practice: a questionnaire survey on the attitudes of patients and physicians. <i>British Journal of General Practice</i> , <b>2011</b> , 61, 101-7	1.6	29
454	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> , <b>2019</b> , 14, e0225522	3.7	29
453	Task-Shifting From Physicians to Nurses in Primary Care and its Impact on Resource Utilization: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Medical Care Research and Review</i> , <b>2015</b> , 72, 395-418	3.7	28
452	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> , <b>2015</b> , 7, 1	2.4	28

451	No fluid overload in male ultra-runners during a 100 km ultra-run. <i>Research in Sports Medicine</i> , <b>2011</b> , 19, 14-27	3.8	28
450	Does Muscle Mass Affect Running Times in Male Long-distance Master Runners?. <i>Asian Journal of Sports Medicine</i> , <b>2012</b> , 3, 247-56	1.4	28
449	Gender differences in healthcare utilization of patients with diabetes. <i>American Journal of Managed Care</i> , <b>2012</b> , 18, 362-9	2.1	28
448	No case of exercise-associated hyponatraemia in top male ultra-endurance cyclists: the 'Swiss Cycling Marathon'. <i>European Journal of Applied Physiology</i> , <b>2012</b> , 112, 689-97	3.4	27
447	A faster running speed is associated with a greater body weight loss in 100-km ultra-marathoners. <i>Journal of Sports Sciences</i> , <b>2012</b> , 30, 1131-40	3.6	27
446	Predictor variables for half marathon race time in recreational female runners. <i>Clinics</i> , <b>2011</b> , 66, 287-91	2.3	27
445	Body mass change and ultraendurance performance: a decrease in body mass is associated with an increased running speed in male 100-km ultramarathoners. <i>Journal of Strength and Conditioning Research</i> , <b>2012</b> , 26, 1505-16	3.2	27
444	Multimorbidity and patterns of chronic conditions in a primary care population in Switzerland: a cross-sectional study. <i>BMJ Open</i> , <b>2017</b> , 7, e013664	3	26
443	A comparison of anthropometric and training characteristics of Ironman triathletes and Triple Iron ultra-triathletes. <i>Journal of Sports Sciences</i> , <b>2011</b> , 29, 1373-80	3.6	26
442	Performance trends in master freestyle swimmers aged 25-89 years at the FINA World Championships from 1986 to 2014. <i>Age</i> , <b>2016</b> , 38, 18		26
441	Age and gender interactions in short distance triathlon performance. <i>Journal of Sports Sciences</i> , <b>2013</b> , 31, 996-1006	3.6	25
440	Gender difference and age-related changes in performance at the long-distance duathlon. <i>Journal of Strength and Conditioning Research</i> , <b>2013</b> , 27, 293-301	3.2	25
439	Personal best times in an Olympic distance triathlon and in a marathon predict Ironman race time in recreational male triathletes. <i>Open Access Journal of Sports Medicine</i> , <b>2011</b> , 2, 121-9	2.9	25
438	Predictor variables for a half marathon race time in recreational male runners. <i>Open Access Journal of Sports Medicine</i> , <b>2011</b> , 2, 113-9	2.9	25
437	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> , <b>2018</b> , 15, 33	4.5	24
436	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> , <b>2019</b> , 16,	4.6	24
435	Sex differences in 24-hour ultra-marathon performance--a retrospective data analysis from 1977 to 2012. <i>Clinics</i> , <b>2014</b> , 69, 38-46	2.3	24
434	Hospital-integrated general practice: a promising way to manage walk-in patients in emergency departments. <i>Journal of Evaluation in Clinical Practice</i> , <b>2014</b> , 20, 20-6	2.5	24

433	Analysis of swimming performance in FINA World Cup long-distance open water races. <i>Extreme Physiology and Medicine</i> , <b>2014</b> , 3, 2		24
432	An increased fluid intake leads to feet swelling in 100-km ultra-marathoners - an observational field study. <i>Journal of the International Society of Sports Nutrition</i> , <b>2012</b> , 9, 11	4.5	24
431	Analysis of 10 km swimming performance of elite male and female open-water swimmers. <i>SpringerPlus</i> , <b>2013</b> , 2, 603		24
430	A Triple Iron triathlon leads to a decrease in total body mass but not to dehydration. <i>Research Quarterly for Exercise and Sport</i> , <b>2010</b> , 81, 319-27	1.9	24
429	Dose-Response Relationship Between External Load Variables, Body Composition, and Fitness Variables in Professional Soccer Players. <i>Frontiers in Physiology</i> , <b>2019</b> , 10, 443	4.6	23
428	Half-marathoners are younger and slower than marathoners. <i>SpringerPlus</i> , <b>2016</b> , 5, 76		23
427	Relationship between age and elite marathon race time in world single age records from 5 to 93 years. <i>BMC Sports Science, Medicine and Rehabilitation</i> , <b>2014</b> , 6, 31	2.4	23
426	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> , <b>2013</b> , 6, 209-20	2.3	23
425	No dehydration in mountain bike ultra-marathoners. <i>Clinical Journal of Sport Medicine</i> , <b>2009</b> , 19, 415-20	3.2	23
424	Effectiveness of a supportive telephone counseling intervention in type 2 diabetes patients: randomized controlled study. <i>PLoS ONE</i> , <b>2013</b> , 8, e77954	3.7	23
423	Post-myocardial Infarction (MI) Care: Medication Adherence for Secondary Prevention After MI in a Large Real-world Population. <i>Clinical Therapeutics</i> , <b>2019</b> , 41, 107-117	3.5	23
422	Nutrition in Ultra-Endurance: State of the Art. <i>Nutrients</i> , <b>2018</b> , 10,	6.7	23
421	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. <i>Open Access Journal of Sports Medicine</i> , <b>2012</b> , 3, 175-82	2.9	22
420	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> , <b>2011</b> , 4, 773-8	2.3	22
419	Analysis of ultra-triathlon performances. <i>Open Access Journal of Sports Medicine</i> , <b>2011</b> , 2, 131-6	2.9	22
418	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]. <i>BMC Public Health</i> , <b>2005</b> , 5, 77	4.1	22
417	Comparing the self-perceived quality of life of multimorbid patients and the general population using the EQ-5D-3L. <i>PLoS ONE</i> , <b>2017</b> , 12, e0188499	3.7	22
416	Higher prevalence of exercise-associated hyponatremia in triple iron ultra-triathletes than reported for ironman triathletes. <i>Chinese Journal of Physiology</i> , <b>2012</b> , 55, 147-55	1.6	22



415	Types of abuse and risk factors associated with elder abuse. <i>Swiss Medical Weekly</i> , <b>2016</b> , 146, w14273	3.1	22
414	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> , <b>2019</b> , 8, 283-290	4.3	22
413	Prediction of half-marathon race time in recreational female and male runners. <i>SpringerPlus</i> , <b>2014</b> , 3, 248		21
412	Definition and Diagnosis of the Trigemino-cardiac Reflex: A Grounded Theory Approach for an Update. <i>Frontiers in Neurology</i> , <b>2017</b> , 8, 533	4.1	21
411	Performance and Age of the Fastest Female and Male 100-KM Ultramarathoners Worldwide From 1960 to 2012. <i>Journal of Strength and Conditioning Research</i> , <b>2015</b> , 29, 1180-90	3.2	21
410	Pacing strategy in male elite and age group 100 km ultra-marathoners. <i>Open Access Journal of Sports Medicine</i> , <b>2015</b> , 6, 71-80	2.9	21
409	Implementation of the chronic care model in small medical practices improves cardiovascular risk but not glycemic control. <i>Diabetes Care</i> , <b>2014</b> , 37, 1039-47	14.6	21
408	Participation and performance trends in ultracycling. <i>Open Access Journal of Sports Medicine</i> , <b>2013</b> , 4, 41-51	2.9	21
407	The effect of physician-nurse substitution in primary care in chronic diseases: a systematic review. <i>Swiss Medical Weekly</i> , <b>2015</b> , 145, w14031	3.1	21
406	Participation and Performance Trends in Triple Iron Ultra-triathlon - a Cross-sectional and Longitudinal Data Analysis. <i>Asian Journal of Sports Medicine</i> , <b>2012</b> , 3, 145-52	1.4	21
405	Predictor variables for marathon race time in recreational female runners. <i>Asian Journal of Sports Medicine</i> , <b>2012</b> , 3, 90-8	1.4	21
404	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> , <b>2016</b> , 5, 645		21
403	Health Status of Female and Male Vegetarian and Vegan Endurance Runners Compared to Omnivores-Results from the NURMI Study (Step 2). <i>Nutrients</i> , <b>2018</b> , 11,	6.7	21
402	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> , <b>2019</b> , 16,	4.6	20
401	Finishers and nonfinishers in the 'Swiss Cycling Marathon' to qualify for the 'Race Across America'. <i>Journal of Strength and Conditioning Research</i> , <b>2011</b> , 25, 3257-63	3.2	20
400	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> , <b>2010</b> , 38, 94-100	2.4	20
399	Motivation in ultra-marathon runners. <i>Psychology Research and Behavior Management</i> , <b>2019</b> , 12, 31-37	3.8	20
398	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> , <b>2016</b> , 5, 458		19



397	Participation and performance trends in elderly marathoners in four of the world's largest marathons during 2004-2011. <i>SpringerPlus</i> , <b>2015</b> , 4, 465		19
396	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> , <b>2012</b> , 3, 59-66	2.9	19
395	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> , <b>2012</b> , 9, 3	4.5	19
394	A comparison of participation and performance in age-group finishers competing in and qualifying for Ironman Hawaii. <i>International Journal of General Medicine</i> , <b>2013</b> , 6, 67-77	2.3	19
393	Comparison of training and anthropometric characteristics between recreational male half-marathoners and marathoners. <i>Chinese Journal of Physiology</i> , <b>2013</b> , 56, 138-46	1.6	19
392	Feasibility and diagnostic accuracy of teledermatology in Swiss primary care: process analysis of a randomized controlled trial. <i>Journal of Evaluation in Clinical Practice</i> , <b>2015</b> , 21, 326-31	2.5	18
391	Do women reduce the gap to men in ultra-marathon running?. <i>SpringerPlus</i> , <b>2016</b> , 5, 672		18
390	Women Reduce the Performance Difference to Men with Increasing Age in Ultra-Marathon Running. <i>International Journal of Environmental Research and Public Health</i> , <b>2019</b> , 16,	4.6	18
389	Will women outrun men in ultra-marathon road races from 50 km to 1,000 km?. <i>SpringerPlus</i> , <b>2014</b> , 3, 97		18
388	European athletes dominate performances in Double Iron ultra-triathlons--a retrospective data analysis from 1985 to 2010. <i>European Journal of Sport Science</i> , <b>2014</b> , 14 Suppl 1, S39-50	3.9	18
387	Change of the age and performance of swimmers across World Championships and Olympic Games finals from 1992 to 2013 - a cross-sectional data analysis. <i>SpringerPlus</i> , <b>2014</b> , 3, 652		18
386	Similarity of anthropometric measures for male ultra-triathletes and ultra-runners. <i>Perceptual and Motor Skills</i> , <b>2010</b> , 111, 805-18	2.2	18
385	From Double Iron to Double Deca Iron Ultra-Triathlon - A Retrospective Data Analysis from 1985 to 2011. <i>Physical Culture and Sport, Studies and Research</i> , <b>2012</b> , 54, 55-67	0.4	18
384	"Personal best times in an olympic distance triathlon and a marathon predict an ironman race time for recreational female triathletes". <i>Chinese Journal of Physiology</i> , <b>2012</b> , 55, 156-62	1.6	18
383	Men's Participation and Performance in the Boston Marathon from 1897 to 2017. <i>International Journal of Sports Medicine</i> , <b>2018</b> , 39, 1018-1027	3.6	18
382	The role of weather conditions on running performance in the Boston Marathon from 1972 to 2018. <i>PLoS ONE</i> , <b>2019</b> , 14, e0212797	3.7	17
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377	The Effect of a 100-km Ultra-Marathon under Freezing Conditions on Selected Immunological and Hematological Parameters. <i>Frontiers in Physiology</i> , <b>2017</b> , 8, 638	4.6	17
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375	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> , <b>2012</b> , 1, 8		17
374	Sex differences in association of race performance, skin-fold thicknesses, and training variables for recreational half-marathon runners. <i>Perceptual and Motor Skills</i> , <b>2010</b> , 111, 653-68	2.2	17
373	The Relationship between Anthropometry and Split Performance in Recreational Male Ironman Triathletes. <i>Asian Journal of Sports Medicine</i> , <b>2011</b> , 2, 23-30	1.4	17
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361	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. <i>Medicina (Lithuania)</i> , <b>2019</b> , 55,	3.1	15
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82	Time trends in prostate cancer screening in Swiss primary care (2010 to 2017) - A retrospective study. <i>PLoS ONE</i> , <b>2019</b> , 14, e0217879	3.7	1
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6	Quality performance and associated factors in Swiss diabetes care [A cross-sectional study <b>2020</b> , 15, e0232686	
5	Quality performance and associated factors in Swiss diabetes care [A cross-sectional study <b>2020</b> , 15, e0232686	
4	General practitioners' consultation counts and associated factors in Swiss primary care [A retrospective observational study <b>2019</b> , 14, e0227280	
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