

Pamela Wicker

List of Publications by Year in descending order

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Version: 2024-02-01

137
papers

3,785
citations

136740

32
h-index

189595

50
g-index

143
all docs

143
docs citations

143
times ranked

1927
citing authors

#	ARTICLE	IF	CITATIONS
1	Scarcity of resources in German non-profit sport clubs. <i>Sport Management Review</i> , 2011, 14, 188-201.	1.9	155
2	Understanding the Importance of Organizational Resources to Explain Organizational Problems: Evidence from Nonprofit Sport Clubs in Germany. <i>Voluntas</i> , 2013, 24, 461-484.	1.1	130
3	Promoting Sport for All to Age-specific Target Groups: the Impact of Sport Infrastructure. <i>European Sport Management Quarterly</i> , 2009, 9, 103-118.	2.3	118
4	eSport: Construct specifications and implications for sport management. <i>Sport Management Review</i> , 2018, 21, 1-6.	1.9	102
5	Volunteerism and volunteer management in sport. <i>Sport Management Review</i> , 2017, 20, 325-337.	1.9	95
6	Analyzing the impact of sport infrastructure on sport participation using geo-coded data: Evidence from multi-level models. <i>Sport Management Review</i> , 2013, 16, 54-67.	1.9	92
7	The carbon footprint of active sport participants. <i>Sport Management Review</i> , 2019, 22, 513-526.	1.9	90
8	Sport Participation and Subjective Well-Being: Instrumental Variable Results From German Survey Data. <i>Journal of Physical Activity and Health</i> , 2014, 11, 396-403.	1.0	89
9	The value of Olympic success and the intangible effects of sport events – a contingent valuation approach in Germany. <i>European Sport Management Quarterly</i> , 2012, 12, 337-355.	2.3	82
10	A multi-level framework for investigating the engagement of sport volunteers. <i>European Sport Management Quarterly</i> , 2013, 13, 110-139.	2.3	81
11	Determinants of sport participation in different sports. <i>Managing Leisure</i> , 2011, 16, 269-286.	0.7	78
12	The relationship between intensity and duration of physical activity and subjective well-being. <i>European Journal of Public Health</i> , 2015, 25, 868-872.	0.1	77
13	Organizational Resilience of Community Sport Clubs Impacted by Natural Disasters. <i>Journal of Sport Management</i> , 2013, 27, 510-525.	0.7	70
14	Understanding the importance of sport infrastructure for participation in different sports – findings from multi-level modeling. <i>European Sport Management Quarterly</i> , 2012, 12, 525-544.	2.3	69
15	Estimating the value of national sporting success. <i>Sport Management Review</i> , 2012, 15, 200-210.	1.9	66
16	Exploring the organizational capacity and organizational problems of disability sport clubs in Germany using matched pairs analysis. <i>Sport Management Review</i> , 2014, 17, 23-34.	1.9	63
17	What is influencing consumer expenditure and intention to revisit? An investigation of marathon events. <i>Journal of Sport and Tourism</i> , 2012, 17, 165-182.	1.5	60
18	The carbon footprint of active sport tourists: an empirical analysis of skiers and boarders. <i>Journal of Sport and Tourism</i> , 2018, 22, 151-171.	1.5	59

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19	Determinants of sport participation in the European Union. <i>European Journal for Sport and Society</i> , 2009, 6, 51-59.	1.2	56
20	The impact of organizational capacity on voluntary engagement in sports clubs: A multi-level analysis. <i>Sport Management Review</i> , 2018, 21, 307-320.	1.9	56
21	Understanding the interactions among revenue categories using elasticity measures—Evidence from a longitudinal sample of non-profit sport clubs in Germany. <i>Sport Management Review</i> , 2012, 15, 318-329.	1.9	51
22	Revenue Volatility in German Nonprofit Sports Clubs. <i>Nonprofit and Voluntary Sector Quarterly</i> , 2015, 44, 5-24.	1.3	50
23	Socio-economic patterns of sport demand and ageing. <i>European Review of Aging and Physical Activity</i> , 2010, 7, 61-70.	1.3	49
24	Organizational performance of nonprofit and for-profit sport organizations. <i>European Sport Management Quarterly</i> , 2015, 15, 155-175.	2.3	49
25	Demographic and economic factors influencing inclusion in the German sport system — a microanalysis of the years 1985 to 2005. <i>European Journal for Sport and Society</i> , 2008, 5, 33-42.	1.2	48
26	Conscientious vs. ambivalent consumers: Do concerns about energy availability and climate change influence consumer behaviour?. <i>Ecological Economics</i> , 2013, 88, 41-48.	2.9	48
27	Decreasing Sports Activity With Increasing Age? Findings From a 20-year Longitudinal and Cohort Sequence Analysis. <i>Research Quarterly for Exercise and Sport</i> , 2009, 80, 22-31.	0.8	47
28	Micro and macro level determinants of sport participation. <i>Sport, Business and Management</i> , 2012, 2, 51-68.	0.7	47
29	The link between resource problems and interorganisational relationships: a quantitative study of Western European sport clubs. <i>Managing Leisure</i> , 2013, 18, 31-45.	0.7	44
30	Are sports club members big spenders?. <i>Sport Management Review</i> , 2010, 13, 214-224.	1.9	43
31	Intensity of physical activity and subjective well-being: an empirical analysis of the WHO recommendations. <i>Journal of Public Health</i> , 2017, 39, e19-e26.	1.0	39
32	Monetary valuation of non-market goods and services: a review of conceptual approaches and empirical applications in sports. <i>European Sport Management Quarterly</i> , 2019, 19, 456-480.	2.3	38
33	Does Club Size Matter: An Examination of Economies of Scale, Economies of Scope, and Organizational Problems. <i>Journal of Sport Management</i> , 2014, 28, 266-280.	0.7	36
34	Membership in Nonprofit Sport Clubs. <i>Nonprofit and Voluntary Sector Quarterly</i> , 2015, 44, 417-436.	1.3	35
35	Travel Time Spending Behaviour in Recreational Sports: An Econometric Approach with Management Implications. <i>European Sport Management Quarterly</i> , 2009, 9, 215-242.	2.3	34
36	Moneyball Revisited. <i>Journal of Sports Economics</i> , 2017, 18, 140-161.	1.1	34

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37	Interdependency of sport supply and sport demand in German metropolitan and medium-sized municipalities – findings from multi-level analyses. <i>European Journal for Sport and Society</i> , 2011, 8, 65-84.	1.2	32
38	Board gender diversity, critical masses, and organizational problems of non-profit sport clubs. <i>European Sport Management Quarterly</i> , 2022, 22, 251-271.	2.3	32
39	The effect of a four-week fitness program on satisfaction with health and life. <i>International Journal of Public Health</i> , 2015, 60, 41-47.	1.0	31
40	Estimating willingness to pay for a cycling event using a willingness to travel approach. <i>Tourism Management</i> , 2018, 65, 160-169.	5.8	31
41	Consumer profiles of runners at marathon races. <i>International Journal of Event and Festival Management</i> , 2012, 3, 171-187.	0.5	30
42	Recruitment and Retention of Referees in Nonprofit Sport Organizations: The Trickle-Down Effect of Role Models. <i>Voluntas</i> , 2016, 27, 1304-1322.	1.1	30
43	The impact of participation frequency and travel distances for different sport participation purposes on subjective well-being: the “unhappy commuter” and the happy sport tourist?. <i>European Sport Management Quarterly</i> , 2020, 20, 385-402.	2.3	29
44	Examining the Financial Condition of Sport Governing Bodies: The Effects of Revenue Diversification and Organizational Success Factors. <i>Voluntas</i> , 2014, 25, 929-948.	1.1	28
45	Measuring the formalization of community sports clubs: findings from the UK, Germany and Australia. <i>International Journal of Sport Policy and Politics</i> , 2015, 7, 283-300.	1.0	28
46	Public support for hosting the Olympic Summer Games in Germany: The CVM approach. <i>Urban Studies</i> , 2017, 54, 3597-3614.	2.2	28
47	Managerial perceptions of factors affecting the design and delivery of sport for health programs for refugee populations. <i>Sport Management Review</i> , 2019, 22, 80-95.	1.9	28
48	Community sports clubs' responses to institutional and resource dependence pressures for government grants. <i>Annals of Leisure Research</i> , 2013, 16, 297-314.	1.0	27
49	Examining the participation patterns of an ageing population with disabilities in Australia. <i>Sport Management Review</i> , 2014, 17, 35-48.	1.9	26
50	Consequences of the decrease in volunteers among German sports clubs: is there a substitute for voluntary work?. <i>International Journal of Sport Policy and Politics</i> , 2012, 4, 173-186.	1.0	25
51	Who takes part in triathlon? An application of lifestyle segmentation to triathlon participants. <i>International Journal of Sport Management and Marketing</i> , 2012, 12, 1.	0.1	25
52	Gender Effects on Organizational Problems – Evidence from Non-Profit Sports Clubs in Germany. <i>Sex Roles</i> , 2012, 66, 105-116.	1.4	25
53	Determinants of pro-environmental behavior among voluntary sport club members. <i>German Journal of Exercise and Sport Research</i> , 2021, 51, 29-38.	1.0	24
54	The monetary value of social capital. <i>Journal of Behavioral and Experimental Economics</i> , 2015, 57, 26-36.	0.5	23

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55	How an aging society affects the economic costs of inactivity in Germany: empirical evidence and projections. <i>European Review of Aging and Physical Activity</i> , 2017, 14, 18.	1.3	23
56	Weather Conditions, Travel Distance, Rest, and Running Performance: The 2014 FIFA World Cup and Implications for the Future. <i>Journal of Sport Management</i> , 2017, 31, 27-43.	0.7	22
57	Putting a Price tag on Healthy Behavior: The Monetary Value of Sports Participation to Individuals. <i>Applied Research in Quality of Life</i> , 2018, 13, 479-499.	1.4	22
58	Sport Clubs in Germany. <i>Sports Economics, Management and Policy</i> , 2015, , 187-208.	0.5	22
59	Estimating Consumer's Willingness-to-Pay for Participation in and Traveling to Marathon Events. <i>Event Management</i> , 2013, 17, 271-282.	0.6	21
60	The Monetary Value of Voluntary Work: Conceptual and Empirical Comparisons. <i>Voluntas</i> , 2015, 26, 2671-2693.	1.1	21
61	Big spenders in a booming sport: consumption capital as a key driver of triathletes' sport-related expenditure. <i>Managing Leisure</i> , 2013, 18, 286-299.	0.7	20
62	The Impact of Leadership Changes on Expectations of Organizational Performance. <i>Journal of Sport Management</i> , 2015, 29, 485-497.	0.7	20
63	Does government spending help to promote healthy behavior in the population? Evidence from 27 European countries. <i>Journal of Public Health</i> , 2016, 38, e5-e12.	1.0	20
64	Sports policy systems in regulated Rhineland welfare states: similarities and differences in financial structures of sports clubs. <i>International Journal of Sport Policy and Politics</i> , 2013, 5, 55-71.	1.0	19
65	WILLINGNESS TO PAY FOR SPORTING SUCCESS OF FOOTBALL BUNDESLIGA TEAMS. <i>Contemporary Economic Policy</i> , 2016, 34, 446-462.	0.8	19
66	The Effects of Performance Expectations on Total Compensation of Division I "Football Bowl Subdivision Head Coaches. <i>Journal of Sport Management</i> , 2016, 30, 70-81.	0.7	19
67	Head Coach Changes in Women's College Soccer: An Investigation of Women Coaches Through the Lenses of Gender Stereotypes and the Glass Cliff. <i>Sex Roles</i> , 2019, 81, 797-807.	1.4	19
68	Team and individual performance in the Tour de France. <i>Team Performance Management</i> , 2012, 18, 418-432.	0.6	18
69	Resource utilisation and power relations of community sport clubs in the aftermath of natural disasters. <i>Sport Management Review</i> , 2015, 18, 555-569.	1.9	18
70	Public subsidies for sports clubs in Germany: funding regulations vs. empirical evidence. <i>European Sport Management Quarterly</i> , 2019, 19, 562-582.	2.3	18
71	The value of sporting success to Germans: Comparing the 2012 UEFA Championships with the 2012 Olympics. <i>Journal of Business Economics</i> , 2015, 85, 897-919.	1.3	17
72	Analysis of problems using Data Mining techniques – findings from sports clubs in Germany. <i>European Journal for Sport and Society</i> , 2010, 7, 131-140.	1.2	16

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73	Organizational Mission and Revenue Diversification among Non-profit Sports Clubs. <i>International Journal of Financial Studies</i> , 2013, 1, 119-136.	1.1	16
74	How the Economic and Financial Situation of the Community Affects Sport Clubs's Resources: Evidence from Multi-Level Models. <i>International Journal of Financial Studies</i> , 2015, 3, 31-48.	1.1	16
75	The inspirational effect of sporting achievements and potential role models in football: a gender-specific analysis. <i>Managing Sport and Leisure</i> , 2016, 21, 265-282.	2.2	16
76	Willingness-to-Pay for Environmental Measures in Non-Profit Sport Clubs. <i>Sustainability</i> , 2021, 13, 2841.	1.6	16
77	Travelling to Bundesliga matches: the carbon footprint of football fans. <i>Journal of Sport and Tourism</i> , 2021, 25, 253-272.	1.5	16
78	Elite Athlete Well-Being: The Role of Socioeconomic Factors and Comparisons With the Resident Population. <i>Journal of Sport Management</i> , 2020, 34, 341-353.	0.7	16
79	Determinants of labour migration of elite sport coaches. <i>European Journal of Sport Science</i> , 2016, 16, 711-718.	1.4	15
80	Exploring spillovers between government quality and individual health production through sport and physical activity. <i>European Sport Management Quarterly</i> , 2017, 17, 244-264.	2.3	15
81	FLAME GOES OUT: DETERMINANTS OF INDIVIDUAL SUPPORT AT THE 2024 HAMBURG GAMES REFERENDUM. <i>Contemporary Economic Policy</i> , 2018, 36, 302-317.	0.8	14
82	Well-being of sport club members: the role of pro-environmental behavior in sport and clubs's environmental quality. <i>Sport Management Review</i> , 2022, 25, 567-588.	1.9	14
83	Labor migration among elite sport coaches: An exploratory study. <i>International Review for the Sociology of Sport</i> , 2018, 53, 335-349.	1.6	13
84	Women representation in the boardroom of Canadian sport governing bodies: structural and financial characteristics of three organizational clusters. <i>Managing Sport and Leisure</i> , 2022, 27, 499-512.	2.2	13
85	The Causal Effect of Voluntary Roles in Sport on Subjective Well-Being in European Countries. <i>Journal of Sport Management</i> , 2020, 34, 303-315.	0.7	13
86	Attracting and retaining club members in times of changing societies: The case of cycling in Australia. <i>Managing Leisure</i> , 2014, 19, 345-358.	0.7	12
87	Usefulness of multilevel modeling in sport management research: The case of voluntary roles in nonprofit sports clubs. <i>Measurement in Physical Education and Exercise Science</i> , 2019, 23, 325-336.	1.3	12
88	The gender earnings gap among elite athletes in semi-professional sports. <i>Managing Sport and Leisure</i> , 2023, 28, 583-600.	2.2	12
89	Effects of Pilates Training on Physiological and Psychological Health Parameters in Healthy Older Adults and in Older Adults With Clinical Conditions Over 55 Years: A Meta-Analytical Review. <i>Frontiers in Neurology</i> , 2021, 12, 724218.	1.1	12
90	Happiness as a Reward for Torture: Is Participation in a Long-Distance Triathlon a Rational Choice?. <i>Journal of Sports Economics</i> , 2019, 20, 177-197.	1.1	11

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91	Pollution, Health, and the Moderating Role of Physical Activity Opportunities. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6272.	1.2	11
92	Conditions under Which Trickle-Down Effects Occur: A Realist Synthesis Approach. <i>Sustainability</i> , 2021, 13, 69.	1.6	11
93	Understanding the income determinants of German elite athletes in non-professionalised sports. <i>International Journal of Sport Management and Marketing</i> , 2012, 11, 26.	0.1	10
94	How to Raise Voluntary Giving for Nonprofit Sports Clubs: An Analysis of Factors Influencing Donations. <i>Voluntas</i> , 2015, 26, 1219-1239.	1.1	10
95	Physical activity and subjective well-being: the role of time. <i>European Journal of Public Health</i> , 2015, 25, 864-868.	0.1	10
96	Tip of the iceberg? An international investigation of fraud in community sport. <i>Sport Management Review</i> , 2021, 24, 24-45.	1.9	10
97	Exploring the critical determinants of organisational problems using data mining techniques: evidence from non-profit sports clubs in Germany. <i>Managing Leisure</i> , 2013, 18, 118-134.	0.7	9
98	Diversity effects on team performance in the Tour de France. <i>Team Performance Management</i> , 2016, 22, 22-35.	0.6	9
99	The effect of sporting success and management failure on attendance demand in the Bundesliga: a revealed and stated preference travel cost approach. <i>Applied Economics</i> , 2017, 49, 5287-5295.	1.2	9
100	The Monetary Value of Having a First Division Bundesliga Team to Local Residents. <i>Schmalenbach Business Review</i> , 2018, 70, 63-103.	0.9	9
101	Coach migration in German high performance sport. <i>European Sport Management Quarterly</i> , 2018, 18, 93-111.	2.3	9
102	Editorial: Gender and Racial Bias in Sport Organizations. <i>Frontiers in Sociology</i> , 2021, 6, 684066.	1.0	9
103	Determinants of sport-related expenditure of golf players and differences between light and heavy spenders. <i>Sport, Business and Management</i> , 2015, 5, 121-138.	0.7	8
104	Does regional disadvantage affect health-related sport and physical activity level? A multi-level analysis of individual behaviour. <i>European Journal of Sport Science</i> , 2017, 17, 1350-1359.	1.4	8
105	Willingness-to-volunteer versus willingness-to-pay in sports clubs: how organizational capacity affects individual decisions. <i>European Journal for Sport and Society</i> , 2018, 15, 332-351.	1.2	8
106	Valuing nonmarket benefits of participatory sport events using willingness to travel: Payment card versus random selection with mitigation of hypothetical bias. <i>International Journal of Tourism Research</i> , 2019, 21, 180-186.	2.1	8
107	Sustainable Financing of Elite Athlete Development: An Empirical Analysis of Winter Sports in Austria. <i>Sustainability</i> , 2020, 12, 9664.	1.6	8
108	Coping with adversity: physical activity as a moderator in adaption to bereavement. <i>Journal of Public Health</i> , 2021, 43, e196-e203.	1.0	8

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109	The Effects of Sport Activities and Environmentally Sustainable Behaviors on Subjective Well-Being: A Comparison Before and During COVID-19. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 659837.	0.9	8
110	Gambling with leadership succession in Brazilian football: head coach turnovers and team performance. <i>Sport, Business and Management</i> , 2021, 11, 245-264.	0.7	8
111	Determinants of expected vs. actual match outcome: an examination of the German Bundesliga. <i>Soccer and Society</i> , 2015, 16, 63-75.	0.9	7
112	Intentions of Environmentally Friendly Behavior Among Sports Club Members: An Empirical Test of the Theory of Planned Behavior Across Genders and Sports. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 657183.	0.9	7
113	Dealing With Statistical Significance in Big Data: The Social Media Value of Game Outcomes in Professional Football. <i>Journal of Sport Management</i> , 2021, 35, 266-277.	0.7	7
114	The Wellbeing Valuation Approach: The Monetary Value of Sport Participation and Volunteering for Different Life Satisfaction Measures and Estimators. <i>Journal of Sports Economics</i> , 2022, 23, 1096-1115.	1.1	7
115	Is it profitable to represent the country? Evidence on the sport-related income of funded top-level athletes in Germany. <i>Managing Leisure</i> , 2012, 17, 221-238.	0.7	6
116	The relationship between sport-related government spending and sport and exercise participation: the role of funding size, period, and consistency. <i>International Journal of Health Promotion and Education</i> , 2018, 56, 237-247.	0.4	6
117	Leisure Trips to the Natural Environment: Examining the Tradeoff between Economic and Environmental Impact. <i>Leisure Sciences</i> , 2023, 45, 221-239.	2.2	6
118	Public expenditure on women's sport and gender equality among recipients of public expenditure in European sport. , 2019, , 204-216.		6
119	Gendered Racial Stereotypes and Coaching Intercollegiate Athletic Teams: The Representation of Black and Asian Women Coaches on U.S. Women's and Men's Teams. <i>Sex Roles</i> , 2021, 84, 574-583.	1.4	5
120	(Un)Sustainable Human Resource Management in Brazilian Football? Empirical Evidence on Coaching Recruitment and Dismissal. <i>Sustainability</i> , 2022, 14, 7319.	1.6	5
121	Football experts versus sports economists: Whose forecasts are better?. <i>European Journal of Sport Science</i> , 2016, 16, 603-608.	1.4	4
122	The effect of regional and social origin on health-related sport and physical activity of young people in Europe. <i>European Journal for Sport and Society</i> , 2022, 19, 117-134.	1.2	4
123	The value of alpine skiing to the Austrian population: A CVM study of the 2017 World Championships. <i>Managing Sport and Leisure</i> , 2017, 22, 414-427.	2.2	3
124	Knowledge transfer into sport practice: An empirical user analysis of a sport science website. <i>European Journal of Sport Science</i> , 2021, 21, 753-761.	1.4	3
125	The Perceived Corporate Social Responsibility of Major Sport Organizations by the German Public: An Empirical Analysis During the COVID-19 Pandemic. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 679772.	0.9	3
126	Strukturelle und kontextuelle Spezifika von selbstorganisierten Migrantensportvereinen / Structural and Contextual Aspects of Self-Organized Migrant Sports Clubs. <i>Sport Und Gesellschaft</i> , 2011, 8, 197-231.	0.1	3

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127	Stadium Travel and Subjective Well-Being of Football Spectators. Sustainability, 2022, 14, 7278.	1.6	3
128	The effect of Porter's generic strategies on organisational problems of non-profit sports clubs. European Journal for Sport and Society, 2015, 12, 281-307.	1.2	2
129	Arguments and evidence of bridging elite performance and mass participation sports from an economic perspective. , 2015, , 30-40.		2
130	Critical Masses and Gender Diversity in Voluntary Sport Leadership: The Role of Economic and Social State-Level Factors. Sustainability, 2022, 14, 6208.	1.6	2
131	The effects of training satisfaction and weather on revisiting sport events and their monetary value: The role of attribute non-attendance. Tourism Management Perspectives, 2020, 35, 100713.	3.2	1
132	How do Bookmakers Interpret Running Performance of Teams in Previous Games? Evidence From the Football Bundesliga. Journal of Sports Economics, 2021, 22, 231-250.	1.1	1
133	The Value of Sporting Success to Germans: Comparing the 2012 UEFA Championships with the 2012 Olympics. SSRN Electronic Journal, 0, , .	0.4	1
134	The "real" birthday effect: post-birthday running performance of Football Bundesliga players. Applied Economics Letters, 0, , 1-5.	1.0	0
135	Why do some papers get desk rejected from the European Journal for Sport and Society?. European Journal for Sport and Society, 2021, 18, 287-292.	1.2	0
136	NFL Player Career Earnings and Off-Field Behavior. Review of Black Political Economy, 0, , 003464462210768.	0.6	0
137	State politics and gender diversity in sport governance. Economics of Governance, 0, , .	0.6	0