

Susan Backhouse

List of Publications by Year in descending order

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Version: 2024-02-01

85
papers

2,460
citations

218381

26
h-index

233125

45
g-index

92
all docs

92
docs citations

92
times ranked

1650
citing authors

#	ARTICLE	IF	CITATIONS
1	Personal and Psychosocial Predictors of Doping Use in Physical Activity Settings: A Meta-Analysis. <i>Sports Medicine</i> , 2014, 44, 1603-1624.	3.1	294
2	Mental toughness, optimism, pessimism, and coping among athletes. <i>Personality and Individual Differences</i> , 2008, 44, 1182-1192.	1.6	212
3	Exercise Makes People Feel Better but People are Inactive: Paradox or Artifact?. <i>Journal of Sport and Exercise Psychology</i> , 2007, 29, 498-517.	0.7	142
4	Gateway to doping? Supplement use in the context of preferred competitive situations, doping attitude, beliefs, and norms. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2013, 23, 244-252.	1.3	123
5	Walking is popular among adults but is it pleasant? A framework for clarifying the link between walking and affect as illustrated in two studies. <i>Psychology of Sport and Exercise</i> , 2008, 9, 246-264.	1.1	99
6	Mental toughness in sport: Achievement level, gender, age, experience, and sport type differences. <i>Personality and Individual Differences</i> , 2009, 47, 73-75.	1.6	92
7	A qualitative analysis of the factors that protect athletes against doping in sport. <i>Psychology of Sport and Exercise</i> , 2015, 16, 149-155.	1.1	72
8	Effect of Carbohydrate and Prolonged Exercise on Affect and Perceived Exertion. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, 1768-1773.	0.2	66
9	Carbohydrate ingestion during prolonged high-intensity intermittent exercise: impact on affect and perceived exertion. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2007, 17, 605-610.	1.3	62
10	Comfort in big numbers: Does over-estimation of doping prevalence in others indicate self-involvement?. <i>Journal of Occupational Medicine and Toxicology</i> , 2008, 3, 19.	0.9	59
11	Doping in sport: A review of medical practitioners' knowledge, attitudes and beliefs. <i>International Journal of Drug Policy</i> , 2011, 22, 198-202.	1.6	51
12	The antecedents and outcomes of dyadic coping in close personal relationships: a systematic review and narrative synthesis. <i>Anxiety, Stress and Coping</i> , 2017, 30, 498-520.	1.7	48
13	Athlete support personnel and anti-doping: Knowledge, attitudes, and ethical stance. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2014, 24, 846-856.	1.3	48
14	Stressors and affective states among professional rugby union players. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2009, 19, 121-128.	1.3	46
15	Using the prototype willingness model to predict doping in sport. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2014, 24, e398-405.	1.3	44
16	Linking motivational climate with moral behavior in youth sport: The role of social support, perspective taking, and moral disengagement.. <i>Sport, Exercise, and Performance Psychology</i> , 2018, 7, 392-407.	0.6	39
17	Caffeine ingestion, affect and perceived exertion during prolonged cycling. <i>Appetite</i> , 2011, 57, 247-252.	1.8	38
18	Tackling doping in sport: a call to take action on the <i>dopogenic</i> environment. <i>British Journal of Sports Medicine</i> , 2018, 52, 1485-1486.	3.1	37

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19	Reviewing Coaches' Knowledge, Attitudes and Beliefs regarding Doping in Sport. <i>International Journal of Sports Science and Coaching</i> , 2012, 7, 167-175.	0.7	36
20	Reporting doping in sport: National level athletes' perceptions of their role in doping prevention. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2014, 24, e515-521.	1.3	36
21	Categorising and defining popular psychological terms used within the youth athlete talent development literature: a systematic review. <i>International Review of Sport and Exercise Psychology</i> , 2017, 10, 134-163.	3.1	36
22	Sports nutrition interventions: A systematic review of behavioural strategies used to promote dietary behaviour change in athletes. <i>Appetite</i> , 2020, 150, 104645.	1.8	36
23	Achieving the Olympic ideal: Preventing doping in sport. <i>Performance Enhancement and Health</i> , 2012, 1, 83-85.	0.8	34
24	Effects of the glycemic index of breakfast on metabolic responses to brisk walking in females. <i>European Journal of Clinical Nutrition</i> , 2007, 61, 590-596.	1.3	30
25	Personality traits and performance enhancing drugs: The Dark Triad and doping attitudes among competitive athletes. <i>Personality and Individual Differences</i> , 2017, 112, 113-116.	1.6	29
26	Sports nutritionists' perspectives on enablers and barriers to nutritional adherence in high performance sport: A qualitative analysis informed by the COM-B model and theoretical domains framework. <i>Journal of Sports Sciences</i> , 2019, 37, 2075-2085.	1.0	29
27	"The ripples are big": Storying the impact of doping in sport beyond the sanctioned athlete. <i>Psychology of Sport and Exercise</i> , 2016, 24, 92-99.	1.1	27
28	"I don't know if I would report them": Student-athletes' thoughts, feelings and anticipated behaviours on blowing the whistle on doping in sport. <i>Psychology of Sport and Exercise</i> , 2017, 30, 45-54.	1.1	27
29	Anti-doping Policy, Therapeutic Use Exemption and Medication Use in Athletes with Asthma: A Narrative Review and Critical Appraisal of Current Regulations. <i>Sports Medicine</i> , 2019, 49, 659-668.	3.1	27
30	Psychological Skills and Characteristics Facilitative of Youth Athletes' Development: A Systematic Review. <i>Sport Psychologist</i> , 2019, 33, 261-275.	0.4	26
31	Anti-doping education for coaches: Qualitative insights from national and international sporting and anti-doping organisations. <i>Sport Management Review</i> , 2016, 19, 35-47.	1.9	22
32	The Relationship Between Mindfulness and Life Stress in Student-Athletes: The Mediating Role of Coping Effectiveness and Decision Rumination. <i>Sport Psychologist</i> , 2017, 31, 288-298.	0.4	22
33	"The process isn't a case of report it and stop": Athletes' lived experience of whistleblowing on doping in sport. <i>Sport Management Review</i> , 2019, 22, 724-735.	1.9	22
34	Coping rarely takes place in a social vacuum: Exploring antecedents and outcomes of dyadic coping in coach-athlete relationships. <i>Psychology of Sport and Exercise</i> , 2017, 30, 91-100.	1.1	21
35	Athlete perspectives on the enablers and barriers to nutritional adherence in high-performance sport. <i>Psychology of Sport and Exercise</i> , 2021, 52, 101831.	1.1	21
36	"An important cog in the wheel, but not the driver: Coaches' perceptions of their role in doping prevention. <i>Psychology of Sport and Exercise</i> , 2018, 37, 117-127.	1.1	20

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37	Understanding and building clean(er) sport together: Community-based participatory research with elite athletes and anti-doping organisations from five European countries. <i>Psychology of Sport and Exercise</i> , 2021, 55, 101932.	1.1	20
38	Are Coaches Anti-Doping? Exploring Issues of Engagement With Education and Research. <i>Substance Use and Misuse</i> , 2014, 49, 1182-1185.	0.7	19
39	Review of the literature on negative health risks based interventions to guide anabolic steroid misuse prevention. <i>Performance Enhancement and Health</i> , 2014, 3, 31-44.	0.8	19
40	Australian athlete support personnel lived experience of anti-doping. <i>Sport Management Review</i> , 2015, 18, 218-230.	1.9	19
41	Development, Implementation, and Evaluation of an Athlete-Informed Mental Skills Training Program for Elite Youth Tennis Players. <i>Journal of Applied Sport Psychology</i> , 2020, 32, 429-449.	1.4	17
42	Coping by doping? A qualitative inquiry into permitted and prohibited substance use in competitive rugby. <i>Psychology of Sport and Exercise</i> , 2020, 49, 101680.	1.1	17
43	The influence of water ingestion during prolonged exercise on affect. <i>Appetite</i> , 2007, 48, 193-198.	1.8	16
44	A Multistudy Cross-Sectional and Experimental Examination Into the Interactive Effects of Moral Identity and Moral Disengagement on Doping. <i>Journal of Sport and Exercise Psychology</i> , 2020, 42, 185-200.	0.7	16
45	An intervention to optimise coach-created motivational climates and reduce athlete willingness to dope (CoachMADE): a three-country cluster randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2021, 55, 213-219.	3.1	14
46	Co-creating a social science research agenda for clean sport: An international Delphi study. <i>International Journal of Drug Policy</i> , 2021, 92, 103161.	1.6	14
47	The search for size: a doping risk factor in adolescent rugby?. <i>British Journal of Sports Medicine</i> , 2016, 50, 203-204.	3.1	13
48	Doping vulnerabilities, rationalisations and contestations: The lived experience of national level athletes. <i>Performance Enhancement and Health</i> , 2017, 5, 134-141.	0.8	13
49	Dyadic coping in coach-athlete relationships: A grounded theory. <i>Psychology of Sport and Exercise</i> , 2020, 50, 101741.	1.1	13
50	Examining Coaches'™ Experiences and Opinions of Anti-Doping Education. <i>International Sport Coaching Journal</i> , 2019, 6, 145-159.	0.5	13
51	A call for policy guidance on psychometric testing in doping control in sport. <i>International Journal of Drug Policy</i> , 2015, 26, 1130-1139.	1.6	12
52	Doping in sport: an analysis of sanctioned UK rugby union players between 2009 and 2015. <i>Journal of Sports Sciences</i> , 2017, 35, 1-7.	1.0	12
53	The effect of galactose ingestion on affect and perceived exertion in recreationally active females. <i>Appetite</i> , 2013, 71, 252-258.	1.8	11
54	Athletes'™ perceptions of performance enhancing substance user and non-user prototypes. <i>Performance Enhancement and Health</i> , 2012, 1, 28-34.	0.8	10

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55	Effect of Galactose Ingestion Before and During Exercise on Substrate Oxidation, Postexercise Satiety, and Subsequent Energy Intake in Females. <i>Journal of the American College of Nutrition</i> , 2016, 35, 1-12.	1.1	10
56	Doping in sport: Do parents matter?. <i>Sport, Exercise, and Performance Psychology</i> , 2017, 6, 115-128.	0.6	10
57	An Intervention to Optimize Coach Motivational Climates and Reduce Athlete Willingness to Dope (CoachMADE): Protocol for a Cross-Cultural Cluster Randomized Control Trial. <i>Frontiers in Psychology</i> , 2018, 8, 2301.	1.1	8
58	Routledge Handbook of Drugs and Sport. , 0, , .		8
59	The Allergy Questionnaire for Athletes provides value in ruling out exercise-induced bronchoconstriction. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 1794-1796.	2.7	7
60	Asthma medication in athletes: a qualitative investigation of adherence, avoidance and misuse in competitive sport. <i>Journal of Asthma</i> , 2021, , 1-12.	0.9	7
61	Overtraining During Preseason: Stress and Negative Affective States Among Professional Rugby Union Players. <i>Journal of Clinical Sport Psychology</i> , 2011, 5, 211-222.	0.6	6
62	Diagnosing exercise-induced bronchoconstriction: Over- or under-detection?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 460-463.	2.7	6
63	Substance use in university sport: A cross-national study of student-athlete substance use behaviors and perceived responses to witnessing substance use. <i>Performance Enhancement and Health</i> , 2019, 7, 100151.	0.8	5
64	A systematic review of research into coach perspectives and behaviours regarding doping and anti-doping. <i>Psychology of Sport and Exercise</i> , 2020, , 101780.	1.1	5
65	Testing the validity and reliability of the doping willingness in sport scale. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 1529-1543.	1.3	5
66	The role of the Self in assessing doping cognition: Implicit and explicit measures of athletes' doping-related prototype perceptions. <i>Psychology of Sport and Exercise</i> , 2016, 24, 159-167.	1.1	4
67	Anti-Doping Education for Athletes. , 2015, , 229-238.		4
68	The role of athlete support personnel in preventing doping: a qualitative study of a rugby union academy. <i>Qualitative Research in Sport, Exercise and Health</i> , 2023, 15, 70-88.	3.3	4
69	Reviewing research into attitudes towards doping in sport: Time to take stock. <i>Journal of Science and Medicine in Sport</i> , 2009, 12, S80-S81.	0.6	3
70	'Clean athlete status' cannot be certified: Calling for caution, evidence and transparency in 'alternative' anti-doping systems. <i>International Journal of Drug Policy</i> , 2021, 93, 103030.	1.6	3
71	Illness and infection in elite full-contact football-code sports: A systematic review. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 435-440.	0.6	3
72	Changing player behaviour in sport during the COVID-19 pandemic: Shake on it?. <i>SA Sports Medicine</i> , 2020, 32, 1-2.	0.1	3

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73	A Philosophical Debate on the Morality of Doping is Interesting but Beyond the Scope of Our Meta-Analysis. <i>Sports Medicine</i> , 2015, 45, 445-446.	3.1	2
74	A matter of mind-set in the interpretation of forensic application. <i>International Journal of Drug Policy</i> , 2015, 26, 1142-1143.	1.6	2
75	"Going for Gold": Print and Digital Media Reports of Performance Expectations for Olympic and Paralympic Athletes. <i>Journal of Sports Media</i> , 2018, 13, 89-118.	0.5	2
76	“By the time I got to London I was like a coke bottle that had been shaken up and was about to explode!” A case study of performance expectations with a retired athlete. <i>Psychology of Sport and Exercise</i> , 2021, 57, 102022.	1.1	2
77	Exercise and Psychological Well-Being. , 0, , 249-271.		1
78	Comparison of traditional GP oral anticoagulation management with a nurse-led service involving near patient testing and computerized decision support. <i>Primary Health Care Research and Development</i> , 2001, 2, 149-157.	0.5	0
79	100% Meâ€”It is what is inside that counts: UK anti-doping education. <i>Journal of Science and Medicine in Sport</i> , 2009, 12, S52.	0.6	0
80	Doping and athlete support personnel: What do they know and do?. <i>Journal of Science and Medicine in Sport</i> , 2010, 13, e18.	0.6	0
81	Caffeine Ingestion Prior to Prolonged Cycling Can Enhance Positive Affect and Reduce Perceived Exertion. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, S225.	0.2	0
82	Role for Core Temperature in Affective Responses to Strenuous Exercise in Obesity. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, S453.	0.2	0
83	Preventing doping in youth sport. , 2017, , 185-195.		0
84	Prevalence of doping in sport. , 2018, , 39-49.		0
85	Applying machine learning to evaluate dyspnoea in athletes with exercise-induced bronchoconstriction. , 2019, , .		0