Ralf Brand

List of Publications by Year in descending order

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304602 223716 2,422 73 22 46 citations h-index g-index papers 82 82 82 2461 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	A Multilab Preregistered Replication of the Ego-Depletion Effect. Perspectives on Psychological Science, 2016, 11, 546-573.	5.2	660
2	Affective–Reflective Theory of physical inactivity and exercise. German Journal of Exercise and Sport Research, 2018, 48, 48-58.	1.0	316
3	When Pandemic Hits: Exercise Frequency and Subjective Well-Being During COVID-19 Pandemic. Frontiers in Psychology, 2020, 11, 570567.	1.1	116
4	Learning to Like Exercising: Evaluative Conditioning Changes Automatic Evaluations of Exercising and Influences Subsequent Exercising Behavior. Journal of Sport and Exercise Psychology, 2016, 38, 138-148.	0.7	107
5	Affective responses to and automatic affective valuations of physical activity: Fifty years of progress on the seminal question in exercise psychology. Psychology of Sport and Exercise, 2019, 42, 130-137.	1.1	83
6	Exercise Might Be Good for Me, But I Don't Feel Good About It: Do Automatic Associations Predict Exercise Behavior?. Journal of Sport and Exercise Psychology, 2010, 32, 137-153.	0.7	76
7	A Video-Based Training Method for Improving Soccer Referees' Intuitive Decision-Making Skills. Journal of Applied Sport Psychology, 2011, 23, 429-442.	1.4	76
8	Theories to Explain Exercise Motivation and Physical Inactivity: Ways of Expanding Our Current Theoretical Perspective. Frontiers in Psychology, 2019, 10, 1147.	1.1	63
9	A multiple-cue learning approach as the basis for understanding and improving soccer referees' decision making. Progress in Brain Research, 2009, 174, 151-158.	0.9	52
10	Subjective stressors in school and their relation to neuroenhancement: a behavioral perspective on students' everyday life "doping― Substance Abuse Treatment, Prevention, and Policy, 2013, 8, 23.	1.0	48
11	Competitive anxiety and cortisol awakening response in the week leading up to a competition. Psychology of Sport and Exercise, $2010, 11, 148-154$.	1.1	40
12	Dropping Out or Keeping Up? Early-Dropouts, Late-Dropouts, and Maintainers Differ in Their Automatic Evaluations of Exercise Already before a 14-Week Exercise Course. Frontiers in Psychology, 2016, 7, 838.	1.1	40
13	Psychological Symptoms and Chronic Mood in Representative Samples of Elite Student-Athletes, Deselected Student-Athletes and Comparison Students. School Mental Health, 2013, 5, 166-174.	1.1	37
14	The Effect of an Ethical Decision-Making Training on Young Athletes' Attitudes Toward Doping. Ethics and Behavior, 2016, 26, 32-44.	1.3	37
15	Modeling students' instrumental (mis-) use of substances to enhance cognitive performance: Neuroenhancement in the light of job demands-resources theory. BioPsychoSocial Medicine, 2014, 8, 12.	0.9	36
16	Sequential Effects in Elite Basketball Referees' Foul Decisions: An Experimental Study on the Concept of Game Management. Journal of Sport and Exercise Psychology, 2006, 28, 93-99.	0.7	35
17	Affective Evaluations of Exercising: The Role of Automatic–Reflective Evaluation Discrepancy. Journal of Sport and Exercise Psychology, 2016, 38, 631-638.	0.7	34
18	Doping use in sport teams: The development and validation of measures of team-based efficacy beliefs and moral disengagement from a cross-national perspective. Psychology of Sport and Exercise, 2016, 25, 78-88.	1.1	34

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19	Going to the Gym or to the Movies?: Situated Decisions as a Functional Link Connecting Automatic and Reflective Evaluations of Exercise With Exercising Behavior. Journal of Sport and Exercise Psychology, 2015, 37, 63-73.	0.7	32
20	Illegal performance enhancing drugs and doping in sport: a picture-based brief implicit association test for measuring athletes' attitudes. Substance Abuse Treatment, Prevention, and Policy, 2014, 9, 7.	1.0	29
21	More than a feeling: The role of anticipated regret in predicting doping intentions in adolescent athletes. Psychology of Sport and Exercise, 2017, 30, 196-204.	1.1	28
22	The impact of eurythmy therapy on stress coping strategies and health-related quality of life in healthy, moderately stressed adults. Complementary Therapies in Medicine, 2011, 19, 247-255.	1.3	24
23	Towards an implicit association test (IAT) for measuring doping attitudes in sports. Data-based recommendations developed from two recently published tests. Psychology of Sport and Exercise, 2011, 12, 250-256.	1.1	24
24	Latent state–trait theory: An application in sport psychology. Psychology of Sport and Exercise, 2009, 10, 344-349.	1.1	23
25	Automatic Evaluations and Exercise Setting Preference in Frequent Exercisers. Journal of Sport and Exercise Psychology, 2014, 36, 631-636.	0.7	23
26	Using response-time latencies to measure athletes' doping attitudes: the brief implicit attitude test identifies substance abuse in bodybuilders. Substance Abuse Treatment, Prevention, and Policy, 2014, 9, 36.	1.0	21
27	Affect and exertion during incremental physical exercise: Examining changes using automated facial action analysis and experiential self-report. PLoS ONE, 2020, 15, e0228739.	1.1	20
28	Establishing Standards for Basketball Elite Referees' Decisions. Journal of Applied Sport Psychology, 2013, 25, 370-375.	1.4	19
29	Reduced self-control leads to disregard of an unfamiliar behavioral option: an experimental approach to the study of neuroenhancement. Substance Abuse Treatment, Prevention, and Policy, 2013, 8, 41.	1.0	18
30	Drugs As Instruments: Describing and Testing a Behavioral Approach to the Study of Neuroenhancement. Frontiers in Psychology, 2016, 7, 1226.	1.1	14
31	Implicit and explicit attitudes towards sport among young elite athletes with high versus low burnout symptoms. Journal of Sports Sciences, 2019, 37, 1673-1680.	1.0	13
32	Exercise behavior change revisited: Affective-reflective theory., 0,, 62-92.		13
33	The Effect of Implicitly Incentivized Faking on Explicit and Implicit Measures of Doping Attitude: When Athletes Want to Pretend an Even More Negative Attitude to Doping. PLoS ONE, 2015, 10, e0118507.	1.1	13
34	A call for policy guidance on psychometric testing in doping control in sport. International Journal of Drug Policy, 2015, 26, 1130-1139.	1.6	12
35	Physical activity in outpatients with mental disorders: status, measurement and social cognitive determinants of health behavior change. European Archives of Psychiatry and Clinical Neuroscience, 2017, 267, 639-650.	1.8	12
36	Moral and ethical decision-making: A chance for doping prevention in sports?. Etikk I Praksis, 2010, , 69-85.	0.5	12

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37	Psychogenic urine retention during doping controls: Consequences for elite athletes. Performance Enhancement and Health, 2012, 1, 66-74.	0.8	11
38	Cerebral correlates of faking: evidence from a brief implicit association test on doping attitudes. Frontiers in Behavioral Neuroscience, 2015, 9, 139.	1.0	11
39	Using Caffeine Pills for Performance Enhancement. An Experimental Study on University Students' Willingness and Their Intention to Try Neuroenhancements. Frontiers in Psychology, 2016, 7, 101.	1.1	11
40	Continuity and Discontinuity of Sport and Exercise Type During the COVID-19 Pandemic. An Exploratory Study of Effects on Mood. Frontiers in Psychology, 2021, 12, 622876.	1.1	11
41	Staying Active under Restrictions: Changes in Type of Physical Exercise during the Initial COVID-19 Lockdown. International Journal of Environmental Research and Public Health, 2021, 18, 12015.	1.2	11
42	Increasing physical activity and healthy diet in outpatients with mental disorders: a randomized-controlled evaluation of two psychological interventions. European Archives of Psychiatry and Clinical Neuroscience, 2019, 269, 529-542.	1.8	10
43	Listening to the heart. Getting closer to the somatic core of affective valuation of exercise through heart rate variability analysis. Psychology of Sport and Exercise, 2019, 45, 101541.	1.1	8
44	I Can See It in Your Face. Affective Valuation of Exercise in More or Less Physically Active Individuals. Frontiers in Psychology, 2019, 10, 2901.	1.1	8
45	A longitudinal assessment of adolescent student-athletes' school performance. Sportwissenschaft, 2014, 44, 78-85.	0.6	7
46	Implicit attitudes towards exercise and physical activity behaviour among in-patients with psychiatric disorders. Mental Health and Physical Activity, 2018, 15, 71-77.	0.9	7
47	Step Away from Depressionâ€"Study protocol for a multicenter randomized clinical trial for a pedometer intervention during and after inâ€patient treatment of depression. International Journal of Methods in Psychiatric Research, 2021, 30, e1862.	1.1	6
48	Using the simple sample count to estimate the frequency of prescription drug neuroenhancement in a sample of Jordan employees. International Journal of Drug Policy, 2016, 31, 51-55.	1.6	5
49	Urination Difficulties Dduring Doping Controls: An Act of Rebellion?. Journal of Clinical Sport Psychology, 2014, 8, 204-214.	0.6	4
50	Editorial: Using Substances to Enhance Performance: A Psychology of Neuroenhancement. Frontiers in Psychology, 2016, 7, 1741.	1.1	3
51	Fliegender Wechsel. Sportwissenschaft, 2016, 46, 139-142.	0.6	3
52	Uninstructed BIAT faking when ego depleted or in normal state: differential effect on brain and behavior. BMC Neuroscience, 2016, 17, 18.	0.8	3
53	German Journal of Exercise and Sport Research. German Journal of Exercise and Sport Research, 2017, 47, 1-1.	1.0	3
54	Sportpsychologie. Basiswissen Psychologie, 2019, , .	0.0	3

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55	Automatic associations and the affective valuation of exercise: disentangling the type-1 process of the affective $\hat{\epsilon}$ reflective theory of physical inactivity and exercise. German Journal of Exercise and Sport Research, 2020, 50, 366-376.	1.0	3
56	Auf geht's!. Sportwissenschaft, 2012, 42, 80-82.	0.6	2
57	Bury the inner hatchet: Complex propositions mediate the relationship of potentially discrepant implicit and explicit attitudes on doping intention. Performance Enhancement and Health, 2016, 5, 10-16.	0.8	2
58	The role of learned optimism, proactive coping and goal adjustment in re-establishing regular exercise after aÂlapse. German Journal of Exercise and Sport Research, 2017, 47, 315-323.	1.0	2
59	The Influence of Affective Priming on the Affective Response During Exercise: A Replication Study. Journal of Sport and Exercise Psychology, 2022, 44, 286-294.	0.7	2
60	Zeit der VerÄ n derung. Sportwissenschaft, 2013, 43, 83-84.	0.6	1
61	Was leistet die Sportwissenschaft?. Sportwissenschaft, 2013, 43, 235-238.	0.6	1
62	Ommo Grupe – Nestor der Sportwissenschaft. Sportwissenschaft, 2015, 45, 57-72.	0.6	1
63	Geistes- und sozialwissenschaftliche Aspekte von Doping und Anti-Doping im Sport. Sportwissenschaft, 2012, 42, 151-152.	0.6	0
64	Quo vadis Sportwissenschaft?. Sportwissenschaft, 2014, 44, 131-133.	0.6	0
65	DEAL und eine Zwischenbilanz $\tilde{A}^{1}\!\!/\!\!4$ ber die Entwicklung der Zeitschrift. German Journal of Exercise and Sport Research, 2020, 50, 1-4.	1.0	0
66	Perspektive Beratung und Training imÂLeistungssport. Basiswissen Psychologie, 2019, , 149-166.	0.0	0
67	Das Grundmodell psychologischer VerhaltenserklÄ r ung: Konzepte und Fachbegriffe fýr die Sportpsychologie. Basiswissen Psychologie, 2019, , 77-102.	0.0	0
68	Title is missing!. , 2020, 15, e0228739.		0
69	Title is missing!. , 2020, 15, e0228739.		0
70	Title is missing!. , 2020, 15, e0228739.		0
71	Title is missing!. , 2020, 15, e0228739.		0
72	Using COVID-19 Pandemic as a Prism: A Systematic Review of Methodological Approaches and the Quality of Empirical Studies on Physical Activity Behavior Change. Frontiers in Sports and Active Living, 2022, 4, 864468.	0.9	0

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73	Tracking Self-Control – Task Performance and Pupil Size in a Go/No-Go Inhibition Task. Frontiers in Psychology, 0, 13, .	1.1	O