

# Jörg Schorer

## List of Publications by Year in descending order

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Version: 2024-02-01

82  
papers

2,487  
citations

201385

27  
h-index

233125

45  
g-index

87  
all docs

87  
docs citations

87  
times ranked

1583  
citing authors

#	ARTICLE	IF	CITATIONS
1	Western Approaches for the identification and development of talent in schools and sports contexts from 2009 to 2019 - a literature review. <i>High Ability Studies</i> , 2022, 33, 135-168.	1.0	12
2	Varying Degrees of Perception-Action Coupling and Anticipation in Handball Goalkeeping. <i>Journal of Motor Behavior</i> , 2022, 54, 391-400.	0.5	7
3	Predictive Value of Technical Throwing Skills on Nomination Status in Youth and Long-Term Career Attainment in Handball. <i>Sports Medicine - Open</i> , 2022, 8, 6.	1.3	3
4	Impact of psychological and physical load on the decision-making of top-class handball referees. <i>International Journal of Performance Analysis in Sport</i> , 2022, 22, 352-369.	0.5	2
5	Sleep facilitates anticipation training of a handball goalkeeping task in novices. <i>Psychology of Sport and Exercise</i> , 2021, 53, 101841.	1.1	0
6	Handedness and Relative Age in International Elite Interactive Individual Sports Revisited. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 662203.	0.9	4
7	Developing a tool to assess technical skills in talented youth table tennis players—a multi-method approach combining professional and scientific literature and coaches' perspectives. <i>Sports Medicine - Open</i> , 2021, 7, 42.	1.3	12
8	Focusing on the coach's eye; towards a working model of coach decision-making in talent selection. <i>Psychology of Sport and Exercise</i> , 2021, 56, 102011.	1.1	23
9	The interaction between within-year and between-year effects across ages in elite table tennis in international and national contexts — A further exploration of relative age effects in sports. <i>High Ability Studies</i> , 2020, 31, 115-128.	1.0	7
10	Solving sport's "relative age" problem: a systematic review of proposed solutions. <i>International Review of Sport and Exercise Psychology</i> , 2020, 13, 187-204.	3.1	31
11	On the Influence of Action Preference on Female Players' Gaze Behavior During Defense of Volleyball Attacks. <i>Frontiers in Sports and Active Living</i> , 2020, 2, 6.	0.9	5
12	Assessing Technical Skills in Talented Youth Athletes: A Systematic Review. <i>Sports Medicine</i> , 2020, 50, 1593-1611.	3.1	47
13	Predictive value of coaches' early technical and tactical notational analyses on long-term success of female handball players. <i>Journal of Sports Sciences</i> , 2020, 38, 2208-2214.	1.0	6
14	Looking to Learn Better - Training of Perception-Specific Focus of Attention Influences Quiet Eye Duration but Not Throwing Accuracy in Darts. <i>Frontiers in Sports and Active Living</i> , 2020, 2, 79.	0.9	3
15	Relative age effects in Elite Chinese soccer players: Implications of the "one-child" policy. <i>PLoS ONE</i> , 2020, 15, e0228611.	1.1	14
16	Are performance trajectories associated with relative age in French top 100 youth table tennis players? — A longitudinal approach. <i>PLoS ONE</i> , 2020, 15, e0231926.	1.1	4
17	The Relationship Between Cognition and Sensorimotor Behavior in an F1 Driving Simulation: An Explorative Study. <i>Frontiers in Psychology</i> , 2020, 11, 574847.	1.1	2
18	Physical Load and Referees' Decision-Making in Sports Games: A Scoping Review. <i>Journal of Sports Science and Medicine</i> , 2020, 19, 149-157.	0.7	7

#	ARTICLE	IF	CITATIONS
19	Understanding High Achievement: The Case for Eminence. <i>Frontiers in Psychology</i> , 2019, 10, 1927.	1.1	3
20	Heterogeneity in Community Size Effects: Exploring Variations in the Production of National Hockey League Draftees Between Canadian Cities. <i>Frontiers in Psychology</i> , 2019, 9, 2746.	1.1	4
21	Extending Research on Deception in Sport – Combining Perception and Kinematic Approaches. <i>Frontiers in Psychology</i> , 2019, 10, 2650.	1.1	3
22	A proposed conceptualization of talent in sport: The first step in a long and winding road. <i>Psychology of Sport and Exercise</i> , 2019, 43, 27-33.	1.1	55
23	Seeing the forest but not the trees: Heterogeneity in community size effects in Canadian ice hockey players. <i>Journal of Sports Sciences</i> , 2018, 36, 1-9.	1.0	9
24	Compromising Talent: Issues in Identifying and Selecting Talent in Sport. <i>Quest</i> , 2018, 70, 48-63.	0.8	106
25	Talent Identification in Sport: A Systematic Review. <i>Sports Medicine</i> , 2018, 48, 97-109.	3.1	223
26	An Augmented Perceptual-Cognitive Intervention Using a Pattern Recall Paradigm With Junior Soccer Players. <i>Frontiers in Psychology</i> , 2018, 9, 1260.	1.1	5
27	Population density and proximity to junior developmental teams affect the development of National Hockey League draftees. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 2427-2435.	1.3	3
28	In dubio pro silentio – Even Loud Music Does Not Facilitate Strenuous Ergometer Exercise. <i>Frontiers in Psychology</i> , 2018, 9, 590.	1.1	2
29	Perceptual Expertise in Handball. , 2018, , 597-614.		5
30	The interaction between constituent year and within-year effects in elite German youth basketball. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 627-633.	1.3	18
31	Geographical Variations in the Interaction of Relative Age Effects in Youth and Adult Elite Soccer. <i>Frontiers in Psychology</i> , 2017, 8, 278.	1.1	16
32	Task Integration Facilitates Multitasking. <i>Frontiers in Psychology</i> , 2017, 8, 398.	1.1	10
33	Long-Term Prognostic Validity of Talent Selections: Comparing National and Regional Coaches, Laypersons and Novices. <i>Frontiers in Psychology</i> , 2017, 8, 1146.	1.1	28
34	Concluding, but Definitely not Conclusive, Remarks on Talent Identification and Development. , 2017, , 466-476.		5
35	Laterality and Its Role in Talent Identification and Athlete Development. , 2016, , 87-105.		4
36	Effects of domain-specific exercise load on speed and accuracy of a domain-specific perceptual-cognitive task. <i>Human Movement Science</i> , 2016, 48, 121-131.	0.6	3

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37	Relative age effects in a cognitive task: A case study of youth chess. High Ability Studies, 2016, 27, 211-221.	1.0	12
38	Physical Load Affects Perceptual-Cognitive Performance of Skilled Athletes: a Systematic Review. Sports Medicine - Open, 2016, 2, 37.	1.3	27
39	Does Relative Age Affect Career Length in North American Professional Sports?. Sports Medicine - Open, 2016, 2, 18.	1.3	24
40	Exploring the interaction of physical exercise load and pattern recall performance in female handball players. Experimental Brain Research, 2016, 234, 1713-1723.	0.7	6
41	The "Quiet Eye"™ and Motor Performance: A Systematic Review Based on Newell's™ Constraints-Led Model. Sports Medicine, 2016, 46, 589-603.	3.1	52
42	Perceptual-cognitive expertise of handball coaches in their young and middle adult years. Journal of Sports Sciences, 2016, 34, 1637-1642.	1.0	11
43	Focus of attention influences quiet-eye behavior: An exploratory investigation of different skill levels in female basketball players.. Sport, Exercise, and Performance Psychology, 2015, 4, 62-74.	0.6	37
44	Retention of Quiet Eye in Older Skilled Basketball Players. Journal of Motor Behavior, 2015, 47, 407-414.	0.5	15
45	Skilled players'™ and novices'™ difficulty anticipating left- vs. right-handed opponents'™ action intentions varies across different points in time. Human Movement Science, 2015, 40, 410-421.	0.6	31
46	The Relative Age Effect in Sport: A Developmental Systems Model. Sports Medicine, 2015, 45, 83-94.	3.1	183
47	Efficacy of Training Interventions for Acquiring Perceptual-Cognitive Skill. , 2015, , 430-438.		5
48	Relative age-related participation and dropout trends in German youth sports clubs. European Journal of Sport Science, 2014, 14, S213-20.	1.4	23
49	Does relative age influence motor test performance of fourth grade pupils?. European Physical Education Review, 2014, 20, 398-406.	1.2	9
50	Does size of one's™ community affect likelihood of being drafted into the NHL? Analysis of 25 years of data. Journal of Sports Sciences, 2014, 32, 1570-1575.	1.0	10
51	Variations in relative age effects in individual sports: Skiing, figure skating and gymnastics. European Journal of Sport Science, 2014, 14, S183-90.	1.4	68
52	Combat stance in judo " Laterality differences between and within competition levels. International Journal of Performance Analysis in Sport, 2014, 14, 217-224.	0.5	18
53	Adaptation of motor control strategies to environmental cues in a pursuit-tracking task. Experimental Brain Research, 2013, 228, 155-160.	0.7	15
54	Foveal and Peripheral Fields of Vision Influences Perceptual Skill in Anticipating Opponents'™ Attacking Position in Volleyball. Applied Psychophysiology Biofeedback, 2013, 38, 185-192.	1.0	30

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55	Your fate is in your hands? Handedness, digit ratio (2D:4D), and selection to a national talent development system. <i>Laterality</i> , 2013, 18, 710-718.	0.5	21
56	Staying at the top: playing position and performance affect career length in professional sport. <i>High Ability Studies</i> , 2013, 24, 63-76.	1.0	18
57	The Southpaw Advantage? - Lateral Preference in Mixed Martial Arts. <i>PLoS ONE</i> , 2013, 8, e79793.	1.1	29
58	Does Playing Experience Improve Coaching? An Exploratory Study of Perceptual-Cognitive Skill in Soccer Coaches. <i>Frontiers in Psychology</i> , 2013, 4, 129.	1.1	12
59	Transfer of motor and perceptual skills from basketball to darts. <i>Frontiers in Psychology</i> , 2013, 4, 593.	1.1	31
60	A New Dimension to Relative Age Effects: Constant Year Effects in German Youth Handball. <i>PLoS ONE</i> , 2013, 8, e60336.	1.1	47
61	Continuing challenges for a systemic theory of gifted education. <i>High Ability Studies</i> , 2012, 23, 105-106.	1.0	0
62	Human handedness in interactive situations: Negative perceptual frequency effects can be reversed!. <i>Journal of Sports Sciences</i> , 2012, 30, 507-513.	1.0	48
63	Perceptual training methods compared: The relative efficacy of different approaches to enhancing sport-specific anticipation.. <i>Journal of Experimental Psychology: Applied</i> , 2012, 18, 143-153.	0.9	66
64	Observational training in visual half-fields and the coding of movement sequences. <i>Human Movement Science</i> , 2012, 31, 1436-1448.	0.6	4
65	The relative age effect in European professional soccer: Did ten years of research make any difference?. <i>Journal of Sports Sciences</i> , 2012, 30, 1665-1671.	1.0	112
66	Talent Identification and Development in Sport: International Perspectives. <i>International Journal of Sports Science and Coaching</i> , 2012, 7, 177-180.	0.7	15
67	On the advantage of being left-handed in volleyball: further evidence of the specificity of skilled visual perception. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 446-453.	0.7	59
68	Influence of varying focus of attention conditions on dart throwing performance in experts and novices. <i>Experimental Brain Research</i> , 2012, 217, 287-297.	0.7	47
69	Field of vision influences sensory-motor control of skilled and less-skilled dart players. <i>Journal of Sports Science and Medicine</i> , 2012, 11, 542-50.	0.7	18
70	Lingering Effects of Relative Age in Basketball Players' Post Athletic Career. <i>International Journal of Sports Science and Coaching</i> , 2011, 6, 143-147.	0.7	20
71	Visual span and change detection in soccer: An expertise study. <i>Journal of Cognitive Psychology</i> , 2011, 23, 302-310.	0.4	34
72	Visual perception in fencing: Do the eye movements of fencers represent their information pickup?. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 2204-2214.	0.7	42

#	ARTICLE	IF	CITATIONS
73	Relative age effects. Sportwissenschaft, 2010, 40, 26-30.	0.6	69
74	Relative Age Effects are a developmental problem in tennis: but not necessarily when you're left-handed!. High Ability Studies, 2010, 21, 19-25.	1.0	27
75	Laterality differences in elite ice hockey: An investigation of shooting and catching orientations. Journal of Sports Sciences, 2010, 28, 1581-1593.	1.0	25
76	Circumstantial development and athletic excellence: The role of date of birth and birthplace. European Journal of Sport Science, 2009, 9, 329-339.	1.4	58
77	An Exploratory Study of Aging and Perceptual-Motor Expertise in Handball Goalkeepers. Experimental Aging Research, 2009, 35, 1-19.	0.6	30
78	Influences of competition level, gender, player nationality, career stage and playing position on relative age effects. Scandinavian Journal of Medicine and Science in Sports, 2009, 19, 720-730.	1.3	156
79	Expertise and aging: maintaining skills through the lifespan. European Review of Aging and Physical Activity, 2008, 5, 89-96.	1.3	24
80	Relative age effects in professional German soccer: A historical analysis. Journal of Sports Sciences, 2008, 26, 1531-1538.	1.0	93
81	A Weighted Kappa Coefficient for Three Observers as a Measure for Reliability of Expert Ratings on Characteristics in Handball Throwing Patterns. Measurement in Physical Education and Exercise Science, 2007, 11, 177-187.	1.3	8
82	Identification of Interindividual and Intraindividual Movement Patterns in Handball Players of Varying Expertise Levels. Journal of Motor Behavior, 2007, 39, 409-421.	0.5	71