

Examining Adolescent Sport Dropout and Prolonged Engagement: A Developmental Perspective

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Citation Report

#	ARTICLE	IF	CITATIONS
1	What do we know about early sport specialization? Not much!. High Ability Studies, 2009, 20, 77-89.	1.9	132
2	An Integrative Definition of Coaching Effectiveness and Expertise. International Journal of Sports Science and Coaching, 2009, 4, 307-323.	1.4	576
3	â€œSpecializersâ€ versus â€œSamplersâ€ in Youth Sport: Comparing Experiences and Outcomes. Sport Psychologist, 2009, 23, 77-92.	0.9	68
4	Sprinters in the Course of a Marathon: Withdrawal from Elite Competitive Sport in Adolescence. Gifted and Talented International, 2010, 25, 125-136.	0.8	5
5	â€œShe's a Naturalâ€ Identifying and Developing Athletic Talent. Journal for the Education of the Gifted, 2010, 33, 361-380.	1.0	14
6	Successful talent development in track and field: considering the role of environment. Scandinavian Journal of Medicine and Science in Sports, 2010, 20, 122-132.	2.9	125
7	Sport Participation Across National Contexts: A Multilevel Investigation of Individual and Systemic Influences on Adult Sport Participation. European Sport Management Quarterly, 2011, 11, 197-224.	3.8	50
8	A Study of an Underserved Youth Sports Program Using the Youth Program Quality Assessment. Journal of Applied Sport Psychology, 2012, 24, 275-289.	2.3	14
9	Long-Term Athletic Development across Different Age Groups and Gender from Portuguese Basketball Players. International Journal of Sports Science and Coaching, 2012, 7, 285-300.	1.4	26
10	A Developmental Approach to Sport Expertise. , 2012, , .		12
11	Psychology in Sports Coaching. , 0, , .		0
12	Understanding Social Support Throughout the Injury Process among Interuniversity Swimmers. Journal of Intercollegiate Sport, 2012, 5, 213-229.	0.2	13
13	Differences in physical fitness and gross motor coordination in boys aged 6â€12 years specializing in one versus sampling more than one sport. Journal of Sports Sciences, 2012, 30, 379-386.	2.0	142
14	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.	2.1	37
15	The specialising or sampling debate: a retrospective analysis of adolescent sports participation in the UK. Journal of Sports Sciences, 2013, 31, 87-96.	2.0	72
16	Talent development: linking the stakeholders to the process. Journal of Sports Sciences, 2013, 31, 370-380.	2.0	36
17	Talent Identification and Development: The Need for Coherence Between Research, System, and Process. Quest, 2013, 65, 83-97.	1.2	49
18	Why children join and stay in sports clubs: case studies in Australian, French and German swimming clubs. Sport, Education and Society, 2013, 18, 550-566.	2.1	31

#	ARTICLE	IF	CITATIONS
19	Adolescent Withdrawal from Sport Participation: An Integrated Approach. <i>Journal for the Study of Sports and Athletes in Education</i> , 2013, 7, 149-167.	0.6	4
20	The youth sports club as a health-promoting setting: An integrative review of research. <i>Scandinavian Journal of Public Health</i> , 2013, 41, 269-283.	2.3	112
21	Training and psychosocial patterns during the early development of Portuguese national team athletes. <i>High Ability Studies</i> , 2013, 24, 49-61.	1.9	22
22	Strategies Used and Assistance Required to Facilitate Children's Involvement in Tennis: Parents' Perspectives. <i>Sport Psychologist</i> , 2013, 27, 281-291.	0.9	30
23	Personal Reasons for Withdrawal from Team Sports and the Influence of Significant others among Youth Athletes. <i>International Journal of Sports Science and Coaching</i> , 2013, 8, 19-32.	1.4	40
24	The Perceptions of the Best Portuguese Coaches about Dropout and Persistence in Women's Artistic Gymnasts. <i>International Journal of Psychological Studies</i> , 2014, 6, .	0.2	0
25	Examining the validity of the Athlete Engagement Questionnaire (AEQ) in a Portuguese sport setting. <i>Motriz Revista De Educacao Fisica</i> , 2014, 20, 1-7.	0.2	13
26	What Results Achieve the Best Youth Athletes When They Became Seniors? Evidences from a Portuguese Female Artistic Gymnastics 40 Years' Period. <i>Review of European Studies</i> , 2014, 6, .	0.3	2
27	What makes teenagers continue? A salutogenic approach to understanding youth participation in Swedish club sports. <i>Physical Education and Sport Pedagogy</i> , 2014, 19, 239-252.	3.0	36
28	Learner-centred pedagogy for swim coaching: a complex learning theory-informed approach. <i>Asia-Pacific Journal of Health, Sport and Physical Education</i> , 2014, 5, 167-180.	0.9	10
29	Place of development and dropout in youth ice hockey. <i>International Journal of Sport and Exercise Psychology</i> , 2014, 12, 234-244.	2.1	17
30	Examining the relationship between relative age, competition level, and dropout rates in male youth ice hockey players. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2014, 24, 935-942.	2.9	44
31	From early to adult sport success: Analysing athletes' progression in national squads. <i>European Journal of Sport Science</i> , 2014, 14, S178-82.	2.7	95
32	Correlates of youth sport attrition: A review and future directions. <i>Psychology of Sport and Exercise</i> , 2014, 15, 429-439.	2.1	120
33	An investigation of the effect of athletes' age on the coaching behaviours of professional top-level youth soccer coaches. <i>Journal of Sports Sciences</i> , 2014, 32, 403-414.	2.0	49
34	A Direct Observation of the Dynamic Content and Structure of Coach-Athlete Interactions in a Model Sport Program. <i>Journal of Applied Sport Psychology</i> , 2014, 26, 225-240.	2.3	21
35	The influence of community on athletic development: an integrated case study. <i>Qualitative Research in Sport, Exercise and Health</i> , 2014, 6, 98-120.	5.9	34
36	The developmental model of sport participation: 15 years after its first conceptualization. <i>Science and Sports</i> , 2014, 29, S63-S69.	0.5	162

#	ARTICLE	IF	CITATIONS
38	Considering long-term sustainability in the development of world class success. <i>European Journal of Sport Science</i> , 2014, 14, S383-97.	2.7	136
39	Group cohesion and positive youth development in team sport athletes. <i>Sport, Exercise, and Performance Psychology</i> , 2014, 3, 219-227.	0.8	56
41	Social Psychological and Developmental Perspectives on Early Sport Specialization. <i>Kinesiology Review</i> , 2015, 4, 248-266.	0.6	24
42	Coach transitions: Influence of interpersonal and work environment factors. <i>Sport, Exercise, and Performance Psychology</i> , 2015, 4, 170-187.	0.8	9
43	A Retrospective Study on Anthropometrical, Physical Fitness, and Motor Coordination Characteristics That Influence Dropout, Contract Status, and First-Team Playing Time in High-Level Soccer Players Aged Eight to Eighteen Years. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 1692-1704.	2.1	115
44	Sport and Family Functioning: Strengthening Elite Sport Families. <i>Journal of Amateur Sport</i> , 2015, 1, 1-26.	0.2	9
45	Incidence of Parental Support and Pressure on Their Children's Motivational Processes towards Sport Practice Regarding Gender. <i>PLoS ONE</i> , 2015, 10, e0128015.	2.5	48
46	O ENSINO DO HANDEBOL NA CATEGORIA INFANTIL A PARTIR DOS DISCURSOS DE TREINADORES EXPERIENTES. <i>Movimento</i> , 2015, 21, 463.	0.5	15
47	Biological maturation of youth athletes: assessment and implications. <i>British Journal of Sports Medicine</i> , 2015, 49, 852-859.	6.7	385
48	International Olympic Committee consensus statement on youth athletic development. <i>British Journal of Sports Medicine</i> , 2015, 49, 843-851.	6.7	537
49	Detecting and developing youth athlete potential: different strokes for different folks are warranted. <i>British Journal of Sports Medicine</i> , 2015, 49, 878-882.	6.7	33
50	A systematic review of dropout from organized sport among children and youth. <i>European Physical Education Review</i> , 2015, 21, 114-131.	2.0	266
51	Talent in Female Gymnastics: a Survival Analysis Based upon Performance Characteristics. <i>International Journal of Sports Medicine</i> , 2015, 36, 935-940.	1.7	30
52	Childhood Giftedness, Adolescent Agency. <i>Gifted Child Quarterly</i> , 2015, 59, 55-70.	2.0	19
53	Parenting in youth sport: A position paper on parenting expertise. <i>Psychology of Sport and Exercise</i> , 2015, 16, 24-35.	2.1	125
54	What about sport? A public health perspective on leisure-time physical activity. <i>Sport Management Review</i> , 2015, 18, 20-31.	2.9	65
55	How structured and unstructured sport activities aid the development of expertise in volleyball players. <i>Psychology of Sport and Exercise</i> , 2016, 25, 51-59.	2.1	41
56	AOSSM Early Sport Specialization Consensus Statement. <i>Orthopaedic Journal of Sports Medicine</i> , 2016, 4, 232596711664424.	1.7	236

#	ARTICLE	IF	CITATIONS
57	Are Canadian Stakeholders Resting on Their Laurels? A Comparative Study of the Athlete Pathway Through the Swedish and Canadian Male Ice Hockey Systems. <i>Journal of Sport Management</i> , 2016, 30, 312-328.	1.4	9
58	National Strength and Conditioning Association Position Statement on Long-Term Athletic Development. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 1491-1509.	2.1	263
59	Evidence-based policies for youth sport programmes. <i>International Journal of Sport Policy and Politics</i> , 2016, 8, 51-65.	1.6	104
60	ISSP position stand: Social missions through sport and exercise psychology. <i>International Journal of Sport and Exercise Psychology</i> , 2016, 14, 4-22.	2.1	36
61	Enjoyment in youth soccer: its portrayals among 12- to 14-year-olds. <i>Soccer and Society</i> , 2016, 17, 827-842.	1.2	7
62	Socialisation into organised sports of young adolescents with a lower socio-economic status. <i>Sport, Education and Society</i> , 2016, 21, 319-338.	2.1	24
63	Expert youth coaches'™ diversification strategies in talent development: A qualitative typology. <i>International Journal of Sports Science and Coaching</i> , 2016, 11, 39-53.	1.4	11
64	An unacceptable status quo: A sport development case study of swimming and drownings. <i>Sport Management Review</i> , 2016, 19, 454-465.	2.9	2
65	The Great British Medalists Project: A Review of Current Knowledge on the Development of the World's™ Best Sporting Talent. <i>Sports Medicine</i> , 2016, 46, 1041-1058.	6.5	239
66	A systematic review of drop-out from organized soccer among children and adolescents. <i>Soccer and Society</i> , 2016, 17, 856-881.	1.2	22
67	Sport activities differentiating match-play improvement in elite youth footballers – a 2-year longitudinal study. <i>Journal of Sports Sciences</i> , 2017, 35, 207-215.	2.0	34
68	The pathway to the top: Key factors and influences in the development of Australian Olympic and World Championship Track and Field athletes. <i>International Journal of Sports Science and Coaching</i> , 2017, 12, 264-275.	1.4	26
69	Participation trends according to relative age across youth UK Rugby League. <i>International Journal of Sports Science and Coaching</i> , 2017, 12, 339-343.	1.4	21
71	International medallists'™ and non-medallists'™ developmental sport activities – a matched-pairs analysis. <i>Journal of Sports Sciences</i> , 2017, 35, 2281-2288.	2.0	67
72	Exploring men's preferred strategies for learning about testicular disorders inclusive of testicular cancer: A qualitative descriptive study. <i>European Journal of Oncology Nursing</i> , 2017, 26, 27-35.	2.1	19
73	Leisure lifestyle'™s influence on serious leisure: A look at dropout amateur Junior ice hockey players. <i>Loisir Et Societe</i> , 0, , 1-15.	0.4	2
74	Talent development recommendations for coaches to consider. <i>Journal of Sport Psychology in Action</i> , 2017, 8, 1-11.	0.9	7
75	High School Sport Specialization Patterns of Current Division I Athletes. <i>Sports Health</i> , 2017, 9, 148-153.	2.7	59

#	ARTICLE	IF	CITATIONS
76	Determinants and Reasons for Dropout in Swimming – Systematic Review. <i>Sports</i> , 2017, 5, 50.	1.7	16
77	Sport-specific and non-specific practice of strong and weak responders in junior and senior elite athletics – A matched-pairs analysis. <i>Journal of Sports Sciences</i> , 2018, 36, 2256-2264.	2.0	39
78	Why talented athletes drop out from sport? The Portuguese and Czech case. <i>Education and Training</i> , 2018, 60, 473-489.	3.1	3
79	Excelling at youth level in competitive track and field athletics is not a prerequisite for later success. <i>Journal of Sports Sciences</i> , 2018, 36, 2502-2509.	2.0	32
80	Olympic and World Championship track and field athletes'™ experiences during the specialising and investment stages of development: a qualitative study with Australian male and female representatives. <i>Qualitative Research in Sport, Exercise and Health</i> , 2018, 10, 256-272.	5.9	12
81	Distinct trajectories of athlete development: A retrospective analysis of professional rugby league players. <i>Journal of Sports Sciences</i> , 2018, 36, 2558-2566.	2.0	12
82	“But a champion comes out much, much later” A sport development case study of the 1968 U.S. Olympic team. <i>Sport Management Review</i> , 2018, 21, 430-442.	2.9	5
83	Sport Sampling Is Associated With Improved Landing Technique in Youth Athletes. <i>Sports Health</i> , 2018, 10, 160-168.	2.7	41
84	Skill transfer, expertise and talent development: An ecological dynamics perspective. <i>Movement and Sports Sciences - Science Et Motricite</i> , 2018, , 39-49.	0.3	27
85	A cross-sectional study exploring the relationship between age, gender, and physical measures with adequacy in and predilection for physical activity. <i>BMC Public Health</i> , 2018, 18, 1038.	2.9	11
86	Socioeconomic status of parents with children participating on youth club sport teams. <i>Physical Therapy in Sport</i> , 2018, 32, 126-132.	1.9	39
87	The NBA and Youth Basketball: Recommendations for Promoting a Healthy and Positive Experience. <i>Sports Medicine</i> , 2018, 48, 2053-2065.	6.5	71
88	“The Early Specialised Bird Catches the Worm!” – A Specialised Sampling Model in the Development of Football Talents. <i>Frontiers in Psychology</i> , 2018, 9, 188.	2.1	41
89	Relative Age Effect in Swedish Male and Female Tennis Players Born in 1998–2001. <i>Sports</i> , 2018, 6, 38.	1.7	21
90	Individual and Contextual Correlates of Frequently Involved Special Olympics Athletes. <i>American Journal on Intellectual and Developmental Disabilities</i> , 2018, 123, 164-175.	1.6	13
91	Time-use and environmental determinants of dropout from organized youth football and tennis. <i>BMC Public Health</i> , 2018, 18, 1022.	2.9	17
92	Retrospective analysis of accumulated structured practice: A Bayesian multilevel analysis of elite Brazilian volleyball players. <i>High Ability Studies</i> , 2018, 29, 255-269.	1.9	13
93	NFL Play 60: Managing the intersection of professional sport and obesity. <i>Sport Management Review</i> , 2019, 22, 153-166.	2.9	7

#	ARTICLE	IF	CITATIONS
94	Sport drop-out during adolescence: is it real, or an artefact of sampling behaviour?. <i>International Journal of Sport Policy and Politics</i> , 2019, 11, 715-726.	1.6	36
95	Do participant reporting practices in youth sport research adequately represent the diversity of sport contexts?. <i>Psychology of Sport and Exercise</i> , 2019, 45, 101559.	2.1	12
96	The roles of coaches, peers, and parents in athletes' basic psychological needs: A mixed-studies review. <i>International Journal of Sports Science and Coaching</i> , 2019, 14, 569-588.	1.4	33
97	Brazilian women elite futsal players' career development: diversified experiences and late sport specialization. <i>Motriz Revista De Educacao Fisica</i> , 2019, 25, .	0.2	7
98	Verbal Abuse from Coaches Is Associated with Loss of Motivation for the Present Sport in Young Athletes: A Cross-Sectional Study in Miyagi Prefecture. <i>Tohoku Journal of Experimental Medicine</i> , 2019, 248, 107-113.	1.2	7
99	<p>Ultra-Short Race-Pace Training (USRPT) In Swimming: Current Perspectives</p>. <i>Open Access Journal of Sports Medicine</i> , 2019, Volume 10, 133-144.	1.3	7
100	Advancing the study of parental involvement to optimise the psychosocial development and experiences of young athletes. <i>Psychology of Sport and Exercise</i> , 2019, 42, 66-73.	2.1	45
102	Organized Sports for Children, Preadolescents, and Adolescents. <i>Pediatrics</i> , 2019, 143, .	2.1	117
103	Markers of Early Specialization and Their Relationships With Burnout and Dropout in Swimming. <i>Journal of Sport and Exercise Psychology</i> , 2019, 41, 46-54.	1.2	37
104	If You Must Cut Athletes from School Sports Teams, Consider Best Practices. <i>Journal of Physical Education, Recreation and Dance</i> , 2019, 90, 24-30.	0.3	6
105	Childhood practice and play as determinants of adolescent intrinsic and extrinsic motivation among elite youth athletes. <i>European Journal of Sport Science</i> , 2019, 19, 1120-1129.	2.7	18
106	Early Sport Specialization. <i>Journal of the American Academy of Orthopaedic Surgeons, The</i> , 2019, 27, e995-e1000.	2.5	39
107	Pathways from youth to masters swimming: Exploring long-term influences of youth swimming experiences. <i>Psychology of Sport and Exercise</i> , 2019, 41, 12-20.	2.1	15
108	Enhancing learning in the context of Street football: a case for Nonlinear Pedagogy. <i>Physical Education and Sport Pedagogy</i> , 2019, 24, 176-189.	3.0	25
109	Parental sport achievement and the development of athlete expertise. <i>European Journal of Sport Science</i> , 2019, 19, 661-670.	2.7	6
110	Coach Expectations and Athlete Lay Beliefs: Interactions When Predicting Adolescent Athletes' Enjoyment and Intentions to Return. <i>Journal of Applied Sport Psychology</i> , 2020, 32, 416-428.	2.3	7
111	Examining the influence of athletes' punishment experiences on decisions to cease participation in competitive hockey. <i>International Journal of Sport and Exercise Psychology</i> , 2020, 18, 519-533.	2.1	6
112	Exploring British adolescent rugby league players' experiences of professional academies and dropout. <i>International Journal of Sport and Exercise Psychology</i> , 2020, 18, 485-501.	2.1	18

#	ARTICLE	IF	CITATIONS
113	The Costs and Benefits of Early Sport Specialization: A Critical Review of Literature. <i>Quest</i> , 2020, 72, 1-18.	1.2	22
114	â€œIâ€™m a completely different person nowâ€: Extraordinary experiences and personal transformations in sport. <i>Sport Management Review</i> , 2020, 23, 704-718.	2.9	4
115	Psychological characteristics, sport engagement, and performance in alpine skiers. <i>Psychology of Sport and Exercise</i> , 2020, 47, 101616.	2.1	25
116	Withinâ€sport specialisation and entry age as predictors of success among age group swimmers. <i>European Journal of Sport Science</i> , 2020, 20, 1160-1167.	2.7	5
117	An examination of the changes on facilitators and constraints during lifelong participation in surfing. <i>European Sport Management Quarterly</i> , 2022, 22, 747-767.	3.8	3
118	Sink or Swim? A survival analysis of sport dropout in Australian youth swimmers. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 2222-2233.	2.9	12
119	What Defines Early Specialization: A Systematic Review of Literature. <i>Frontiers in Sports and Active Living</i> , 2020, 2, 596229.	1.8	30
120	Current Trends and Impact of Early Sports Specialization in the Throwing Athlete. <i>Orthopedic Clinics of North America</i> , 2020, 51, 517-525.	1.2	7
121	Motivation to participate in physical activity and sports: Age transition and gender differences among Indiaâ€™s adolescents. <i>Cogent Psychology</i> , 2020, 7, 1798633.	1.3	5
122	Media Narratives About Concussions: Effects on Parentsâ€™ Intention to Inform Their Children About Concussions. <i>Communication and Sport</i> , 2022, 10, 517-540.	2.4	5
123	Bullying Trends Inside Sport: When Organized Sport Does Not Attract but Intimidates. <i>Frontiers in Psychology</i> , 2020, 11, 2037.	2.1	10
126	Comparing Burnout in Sport-Specializing Versus Sport-Sampling Adolescent Athletes: A Systematic Review and Meta-analysis. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712090757.	1.7	22
127	The role of growth and maturation during adolescence on team-selection and short-term sports participation. <i>Annals of Human Biology</i> , 2020, 47, 316-323.	1.0	29
128	Timing and Reasons Behind Single-Sport Specialization in Soccer: A Survey of 64 Major League Soccer Athletes. <i>Sports Health</i> , 2020, 12, 355-360.	2.7	4
129	Supporting Self-Concept in School Settings Targeting Migrant Background Boys. <i>Scandinavian Journal of Educational Research</i> , 2021, 65, 676-692.	1.7	0
130	The disengagement process among young athletes when withdrawing from sport: A new research approach. <i>International Review for the Sociology of Sport</i> , 2021, 56, 537-557.	2.4	12
131	Readiness for career affordances in high-level football: Two case studies in Portugal. <i>High Ability Studies</i> , 2021, 32, 89-103.	1.9	1
132	Similarities and differences between sports subserving systematic talent transfer and development: The case of paddle sports. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 200-205.	1.3	10

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133	Participation profiles of current masters swimmers and their (lack of) retrospective associations with youth experiences. <i>Psychology of Sport and Exercise</i> , 2021, 53, 101878.	2.1	2
134	An Examination of Sport Motivation, Motivational Climate, and Athlete Burnout within the Developmental Model of Sport Participation. <i>Journal of Amateur Sport</i> , 2021, 7, .	0.2	3
135	Confusion Reigns: An Analysis of Responses to U.S. Soccer Age Cut-Off Date Policy Change. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 635195.	1.8	0
136	How to re-engage older adults in community sport? Reasons for drop-out and re-engagement. <i>Leisure Studies</i> , 2021, 40, 441-453.	1.9	19
137	The Influence of Parents, Coaches, and Peers in the Long-Term Development of Highly Skilled and Less Skilled Volleyball Players. <i>Frontiers in Psychology</i> , 2021, 12, 667542.	2.1	11
138	Psychological Impact of the COVID-19 Pandemic on Athletes. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 603415.	1.8	31
139	Validation of modified youth experience survey for sport (MYES-S) using multidimensional Rasch model. <i>International Journal of Sport and Exercise Psychology</i> , 0, , 1-15.	2.1	0
140	“When are you gonna commit?” Exploring the experiences of youth athletes and their parents prior to a sporting transition. <i>International Journal of Sport and Exercise Psychology</i> , 2022, 20, 1175-1192.	2.1	3
141	Premature Professionalisation or Early Engagement? Examining Practise in Football Player Pathways. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 660167.	1.8	12
142	Early Drop-Out from Sports and Strategic Learning Skills: A Cross-Country Study in Italian and Spanish Students. <i>Sports</i> , 2021, 9, 96.	1.7	2
143	Association of sports sampling and training frequency with injury among school-age athletes in Japan. <i>Physician and Sportsmedicine</i> , 2023, 51, 20-26.	2.1	5
144	Coaching style, sport enjoyment, and intent to continue participation among artistic swimmers. <i>International Journal of Sports Science and Coaching</i> , 2021, 16, 477-489.	1.4	6
145	Youth physical activity and considerations for interventions. , 0, , 176-199.		1
146	Talente im Sport. , 2013, , 623-653.		10
147	Propiedades psicométricas y resultados de la aplicación de la Escala de Disfrute y Competencia Percibida en baloncesto de iniciación. <i>Universitas Psychologica</i> , 2013, 12, .	0.6	8
148	Parent Well-Being Through Community Youth Sport: An Autoethnography of “Sideline” Participation. <i>Journal of Sport Management</i> , 2020, 34, 329-340.	1.4	13
149	The Current Youth Sport Landscape: Identifying Critical Research Issues. <i>Kinesiology Review</i> , 2019, 8, 150-161.	0.6	41
150	Elite coaches views on factors contributing to excellence in orienteering. <i>Cultura, Ciencia Y Deporte</i> , 2015, 10, 77-86.	0.2	6

#	ARTICLE	IF	CITATIONS
151	An Exploratory Examination of Interpersonal Interactions between Peers in Informal Sport Play Contexts. PLoS ONE, 2016, 11, e0154275.	2.5	7
152	Social support and sports participation motivations of female adolescents in India - study of age transition and achievement level. Physical Culture and Sport, Studies and Research, 2020, 88, 49-67.	0.9	2
153	The Exploration on Dropped Causes of Drop-out Student Athletes and Ways of Improving Their Problems. Korean Journal of Sport Science, 2011, 22, 2189-2202.	0.2	5
154	Avoidance of Burnout in the Young Athlete. Pediatric Annals, 2012, 41, 335-339.	0.8	11
155	An Ecological Approach to Exploring Physical Activity Interventions Aimed at Young UK-Based Females: A Narrative Systematic Review. Psychology, 2018, 09, 2795-2823.	0.5	4
156	Empirical Support for the Tenets of Sport Participation and Physical Activity-Based Models: A Scoping Review. Frontiers in Sports and Active Living, 2021, 3, 741495.	1.8	3
157	Revisiting Early Sport Specialization: What's the Problem?. Sports Health, 2022, 14, 13-19.	2.7	21
158	Athletes' subjective evaluations of the implementation of dual career measures. International Journal of Sport Policy and Politics, 2022, 14, 111-129.	1.6	4
159	The Structure of Sport Drop-Out Motivation. Korean Journal of Sport Science, 2014, 25, 880-889.	0.2	5
160	Participation Motives of Saudi Arabian School Children towards Physical Activities and Sports: A Comparative Study. International Journal of Human Movement and Sports Sciences, 2015, 3, 35-39.	0.4	0
161	Overtraining syndrome. , 2017, , .		1
162	Demotivating circumstances leading to drop out from sport of talented youth. Studia Kinanthropologica, 2018, 19, 27-40.	0.1	1
163	Motivos de Manutenção e Abandono no Voleibol Universitário. Arquivos De Ciências Do Esporte, 2019, 6, .	0.1	0
164	Communication between the coach and children learning to swim. Journal of Kinesiology and Exercise Sciences, 2019, 29, 37-42.	0.3	1
165	A Review of Pathways Towards Expert Performance on Elite Youth Athletes. Lecture Notes in Bioengineering, 2020, , 189-198.	0.4	0
166	Toward Understanding Youth Athletes' Fun Priorities: An Investigation of Sex, Age, and Levels of Play. Women in Sport and Physical Activity Journal, 2020, 28, 34-49.	1.9	5
167	Role of Fitness Program in a Health Improvement of Adolescents. Acta Facultatis Educationis Physicae Universitatis Comenianae, 2021, 61, 172-187.	0.1	0
168	Sampling between sports and athlete development: a scoping review. International Journal of Sport and Exercise Psychology, 2022, 20, 1752-1776.	2.1	10

#	ARTICLE	IF	CITATIONS
169	The Multiple Sides of Sports Participation: Recommendations from Jean CĂ'tĂ© and Collaborators. <i>Quadernos De Psicologia</i> , 2020, 22, 1547.	0.2	0
170	Parent involvement in youth sport: developmental considerations regarding children, adolescents, and emerging adults. , 2020, , 241-256.		3
171	Youth sport dropout according to the Process-Person-Context-Time model: a systematic review. <i>International Review of Sport and Exercise Psychology</i> , 0, , 1-42.	5.7	12
172	Predicting Dropout From Organized Football: A Prospective 4-Year Study Among Adolescent and Young Adult Football Players. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 752884.	1.8	1
173	Age at the start of competition and time to top performance in top Japanese athletes:. <i>Taiikugaku Kenkyu (Japan Journal of Physical Education Health and Sport Sciences)</i> , 2022, , .	0.1	0
174	Exploring parent and coach relationships in youth sport: A qualitative study. <i>Qualitative Research in Sport, Exercise and Health</i> , 2022, 14, 1023-1044.	5.9	5
175	Activity Level and Nature of Practice and Play in Childrenâ€™s Football. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4598.	2.6	3
176	Examining adolescent football dropout in the Czech Republic. <i>Acta Gymnica</i> , 0, 52, .	1.1	0
177	An Examination of Relative Age and Athlete Dropout in Female Developmental Soccer. <i>Sports</i> , 2022, 10, 79.	1.7	5
178	Junior hockeyâ€™s impact on psychosocial development. <i>Journal for the Study of Sports and Athletes in Education</i> , 0, , 1-25.	0.6	0
179	Relationship between Coaches and Soccer Players from Different Professional Levels. <i>Gazi Beden EÄŸitimi Ve Spor Bilimleri Dergisi</i> , 0, , .	0.7	0
180	Social cognitive career theory: The experiences of Korean college student-athletes on dropping out of male team sports and creating pathways to empowerment. <i>Frontiers in Psychology</i> , 0, 13, .	2.1	0
181	The 10Âˆgolden principles for coaching children: introducing the ICOACHKIDS pledge. <i>Forum Kinder- Und Jugendsport</i> , 2022, 3, 154-160.	1.0	1
182	Understanding parentsâ€™ motives for, and beliefs about, enrolling three-to-five-year-old children into organised sporting programs. <i>Qualitative Research in Sport, Exercise and Health</i> , 2023, 15, 481-500.	5.9	0
183	Holding open spaces to explore beyond: Toward a different conceptualization of specialization in high-performance sport. <i>Frontiers in Psychology</i> , 0, 14, .	2.1	1
184	Sources of Sport Satisfaction and Perceived Self-Efficacy Among Youth in a Competitive Environment. <i>Perceptual and Motor Skills</i> , 0, , 003151252311674.	1.3	1
185	Coach-created motivational climate ratings differentiate between dropout and continuation in Australian youth swimming. <i>International Journal of Sports Science and Coaching</i> , 0, , 174795412311748.	1.4	0
186	The interplay between parental behaviors and adolescents' sports-related values in understanding adolescents' dropout of organized sports activities. <i>Psychology of Sport and Exercise</i> , 2023, 68, 102448.	2.1	0

#	ARTICLE	IF	CITATIONS
187	Tracing burnout during adolescence to past sport experiences: A retrospective analysis of sport-specific antecedents among alpine ski racers. <i>Journal of Cartilage & Joint Preservation</i> , 2023, , 100142.	0.5	0
188	Correlates of early attrition from school sports clubs in male senior high school students: a 2.4-year follow-up study. <i>Frontiers in Sports and Active Living</i> , 0, 5, .	1.8	0
189	Contemporary practices of physical trainers in professional soccer: A qualitative study. <i>Frontiers in Psychology</i> , 0, 14, .	2.1	1
190	A systematic review of quantitative studies concerning psychological aspects of early specialisation. <i>International Journal of Sport and Exercise Psychology</i> , 0, , 1-27.	2.1	0
191	Visual representations of single- and multi-sport participation in a youth swimming sample: Implications for definitions and discussions of early specialization. <i>PLoS ONE</i> , 2023, 18, e0292038.	2.5	0
192	Developmental activities of elite junior hockey players: an analysis of early sport specialization. <i>Frontiers in Sports and Active Living</i> , 0, 5, .	1.8	0
193	Exploring Parental Experiences and Meaning of Involvement within Youth Sport: An Interpretative Phenomenological Analysis. <i>Leisure Sciences</i> , 0, , 1-18.	3.1	0
194	Why do young women stop playing basketball? Results of an Australian Study. <i>Managing Sport and Leisure</i> , 0, , 1-22.	3.5	0