

Go Tani

List of Publications by Year in descending order

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89
papers

677
citations

840119
11
h-index

713013
21
g-index

91
all docs

91
docs citations

91
times ranked

629
citing authors

#	ARTICLE	IF	CITATIONS
1	Transitional Movement Skill Dependence on Fundamental Movement Skills: Testing Seefeldt's Proficiency Barrier. <i>Research Quarterly for Exercise and Sport</i> , 2022, 93, 718-727.	0.8	5
2	Sibling Resemblances in Physical Fitness in Three Distinct Regions in Peru: The Peruvian Sibling Study on Growth and Health. <i>Behavior Genetics</i> , 2022, , 1.	1.4	2
3	Physical fitness spurts in pre-adolescent boys and girls: Timing, intensity and sequencing. <i>Journal of Sports Sciences</i> , 2022, 40, 630-637.	1.0	2
4	Variation and Predictors of Gross Motor Coordination Development in Azorean Children: A Quantile Regression Approach. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5417.	1.2	1
5	Testing Seefeldt's Proficiency Barrier: A Longitudinal Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7184.	1.2	7
6	Knowledge of Results do not Affect Self-Efficacy and Skill Acquisition on an Anticipatory Timing Task. <i>Journal of Motor Behavior</i> , 2021, 53, 275-286.	0.5	5
7	Professional learning in physical education in Brazil: issues and challenges of a complex system. <i>Sport, Education and Society</i> , 2021, 26, 773-787.	1.5	7
8	Physical Activity Measured by Accelerometry in Mozambican Older Adult Women Attending a Regular Exercise Program. <i>Journal of Aging and Physical Activity</i> , 2021, 29, 116-120.	0.5	2
9	Physical fitness spurts in childhood: A study in boys. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 47-55.	1.3	4
10	Effects of normative feedback on motor learning are dependent on the frequency of knowledge of results. <i>Psychology of Sport and Exercise</i> , 2021, 55, 101950.	1.1	5
11	Biological and environmental influences on motor coordination in Peruvian children and adolescents. <i>Scientific Reports</i> , 2021, 11, 15444.	1.6	6
12	Convergence in myoelectric control: Between individual patterns of myoelectric learning. <i>Biomedical Signal Processing and Control</i> , 2021, 70, 103057.	3.5	0
13	Antônio Teixeira Marques: O Homem, o Professor, o Amigo e o Companheiro de jornada. <i>Revista Portuguesa De Ciências Do Desporto</i> , 2021, 21, 81-86.	0.0	0
14	Patterns of physical performance spurts during adolescence: a cross-cultural study of Canadian, Brazilian and Portuguese boys. <i>Annals of Human Biology</i> , 2020, 47, 346-354.	0.4	5
15	A multivariate multilevel analysis of youth motor competence. The Peruvian Health and Optimist Growth Study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 2408-2419.	1.3	2
16	Stunting and Physical Fitness. The Peruvian Health and Optimist Growth Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3440.	1.2	5
17	Development and Validation of a Checklist to Assess Proficient Performance of Basketball Straight Speed Dribbling Skill. <i>Journal of Human Kinetics</i> , 2020, 71, 21-31.	0.7	4
18	Positive feedback praising good performance does not alter the learning of an intrinsically motivating task in 10-year-old children. <i>European Journal of Human Movement</i> , 2020, 45, 46-54.	0.2	4

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19	Are there gross motor coordination spurts during mid-childhood?. American Journal of Human Biology, 2019, 31, e23251.	0.8	5
20	Familial aggregation and heritability of markers of metabolic risk, physical activity, and physical fitness in nuclear families from Muzambinho (Minas Gerais, Brazil). Archives of Endocrinology and Metabolism, 2019, 63, 215-221.	0.3	3
21	Modelling the dynamics of children's gross motor coordination. Journal of Sports Sciences, 2019, 37, 2243-2252.	1.0	19
22	Effects of maintaining different body positions on attentional allocation of obese and non-obese women. Kinesiology, 2019, 51, 271-275.	0.3	0
23	Development of Physical Performance Tasks during Rapid Growth in Brazilian Children: The Cariri Healthy Growth Study. International Journal of Environmental Research and Public Health, 2019, 16, 5029.	1.2	7
24	Tracking of gross motor coordination in Portuguese children. Journal of Sports Sciences, 2018, 36, 220-228.	1.0	26
25	Familial resemblance in gross motor coordination. The Peruvian Sibling Study on Growth and Health. Annals of Human Biology, 2018, 45, 463-469.	0.4	4
26	A multi-level analysis of individual- and school-level correlates of physical fitness in children. Annals of Human Biology, 2018, 45, 470-477.	0.4	5
27	A mixed-longitudinal study of children's growth, motor development and cognition. Design, methods and baseline results on sex-differences. Annals of Human Biology, 2018, 45, 376-385.	0.4	7
28	RELAÇÃO ENTRE ATIVIDADE FÍSICA, APTIDÃO FÍSICA E RISCO CARDIOVASCULAR: ESTUDO EM MUZAMBINHO, MINAS GERAIS. Revista Brasileira De Medicina Do Esporte, 2018, 24, 73-77.	0.1	2
29	Do we know what we need? Preference for feedback about accurate performances does not benefit sensorimotor learning.. Journal of Experimental Psychology: Human Perception and Performance, 2018, 44, 1294-1302.	0.7	3
30	Effects of distinct practice conditions on the learning of the <i>soto gari</i> throwing technique of judo. Journal of Sports Sciences, 2017, 35, 1-7.	1.0	2
31	Effects of practice schedule and task specificity on the adaptive process of motor learning. Human Movement Science, 2017, 55, 196-210.	0.6	9
32	The volleyball setter's decision-making on attacking. International Journal of Performance Analysis in Sport, 2017, 17, 442-457.	0.5	12
33	40 anos da pós-graduação da EEFE-USP: a sua contribuição para o avanço do conhecimento sobre o comportamento motor humano. Revista Brasileira De Educação Física E Esporte: RBEFE, 2017, 31, 97.	0.1	0
34	Revealing the decision-making of dribbling in the sport of futsal. Journal of Sports Sciences, 2016, 34, 2321-2328.	1.0	22
35	Developmental and physical-fitness associations with gross motor coordination problems in Peruvian children. Research in Developmental Disabilities, 2016, 53-54, 107-114.	1.2	23
36	Towards the Teaching of Motor Skills as a System of Growing Complexity. , 2016, , 93-103.		6

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37	Relationship between physical activity, physical fitness and multiple metabolic risk in youths from Muzambinho's study. <i>European Journal of Sport Science</i> , 2016, 16, 618-623.	1.4	3
38	A comparative study of the mastery of fundamental movement skills between different cultures. <i>Motricidade</i> , 2016, 12, 116.	0.2	8
39	Diversification of motor skills rely upon an optimal amount of variability of perceptive and motor task demands. <i>Adaptive Behavior</i> , 2015, 23, 83-96.	1.1	9
40	Prontidão motora: uma revisão do conceito, operacionalização e sua aplicação no contexto escolar. <i>Revista Portuguesa De Ciências Do Desporto</i> , 2015, 15, 99-114.	0.0	1
41	Different Faces of Variability in the Adaptive Process of Motor Skill Learning. <i>Nonlinear Dynamics, Psychology, and Life Sciences</i> , 2015, 19, 465-87.	0.2	5
42	Self-Controlled Practice Enhances Motor Learning in Introverts and Extroverts. <i>Research Quarterly for Exercise and Sport</i> , 2014, 85, 226-233.	0.8	24
43	An adaptive process model of motor learning: insights for the teaching of motor skills. <i>Nonlinear Dynamics, Psychology, and Life Sciences</i> , 2014, 18, 47-65.	0.2	9
44	Prior knowledge of final testing improves sensorimotor learning through self-scheduled practice. <i>Human Movement Science</i> , 2013, 32, 192-202.	0.6	9
45	Desempenho coordenativo de crianças: construção de cartas percentuais baseadas no método LMS de Cole e Green. <i>Revista Brasileira De Educação Física E Esporte: RBEFE</i> , 2013, 27, 25-42.	0.1	10
46	Aquisição da habilidade motora rebater na educação física escolar: um estudo das dicas de aprendizagem como conteúdo de ensino. <i>Revista Brasileira De Educação Física E Esporte: RBEFE</i> , 2013, 27, 149-157.	0.1	4
47	O ensino de habilidades motoras esportivas na escola e o esporte de alto rendimento: discurso, realidade e possibilidades. <i>Revista Brasileira De Educação Física E Esporte: RBEFE</i> , 2013, 27, 507-518.	0.1	5
48	Professional preparation in physical education: changing labor market and competence. <i>Motriz Revista De Educacao Fisica</i> , 2013, 19, 552-557.	0.3	6
49	Effects of temporal stimuli in the acquisition of a serial tracking task. <i>Psychology Research and Behavior Management</i> , 2012, 5, 65.	1.3	1
50	Frequency and precision of feedback and the adaptive process of learning a dual motor task. <i>Revista Brasileira De Educação Física E Esporte: RBEFE</i> , 2012, 26, 455-462.	0.1	1
51	Olhares distintos sobre a noção de estabilidade e mudança no desempenho da coordenação motora grossa. <i>Revista Brasileira De Educação Física E Esporte: RBEFE</i> , 2012, 26, 495-509.	0.1	2
52	Interferência contextual e nível de habilidade na aprendizagem do serviço do voleibol. <i>Revista Brasileira De Educação Física E Esporte: RBEFE</i> , 2012, 26, 731-740.	0.1	0
53	O ensino do esporte para crianças e jovens: considerações sobre uma fase do processo de desenvolvimento motor esquecida. <i>Revista Brasileira De Educação Física E Esporte: RBEFE</i> , 2012, 26, 339-350.	0.1	5
54	Variabilidade na coordenação motora: uma abordagem centrada no delineamento gemelar. <i>Revista Brasileira De Educação Física E Esporte: RBEFE</i> , 2012, 26, 301-311.	0.1	7

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55	Efeitos da informação comportamental na dinâmica intrínseca do controle postural. Motriz Revista De Educação Física, 2012, 18, 602-614.	0.3	1
56	The game of futsal as an adaptive process. Nonlinear Dynamics, Psychology, and Life Sciences, 2012, 16, 185-203.	0.2	12
57	A educação física e o esporte no contexto da universidade. Revista Brasileira De Educação Física E Esporte: RBEFE, 2011, 25, 117-126.	0.1	3
58	Risco cardiovascular e prática de atividade física em crianças e adolescentes de Muzambinho/MG: influência do gênero e da idade. Revista Brasileira De Medicina Do Esporte, 2011, 17, 232-236.	0.1	8
59	Desafios no estudo de famílias nucleares: etapas iniciais de análise. Revista Brasileira De Educação Física E Esporte: RBEFE, 2011, 25, 717-730.	0.1	1
60	O desafio da informação longitudinal: um "passeio guiado" sobre modelação hierárquica, "tracking" e informação omissa com um conjunto de dados do estudo de Muzambinho. Revista Brasileira De Educação Física E Esporte: RBEFE, 2010, 24, 413-431.	0.1	1
61	Number of Options in a Movement Sequence Affects Learners' Behavior in a Self-Controlled Practice Condition. Perceptual and Motor Skills, 2010, 111, 343-354.	0.6	3
62	Constant-Random Practice and the Adaptive Process in Motor Learning with Varying Amounts of Constant Practice. Perceptual and Motor Skills, 2010, 110, 442-452.	0.6	11
63	Das pessoas às instituições: o Janus no ideário em educação física e ciências do desporto dos países lusófonos. Revista Portuguesa De Ciências Do Desporto, 2010, 10, 207-217.	0.0	2
64	Relative Frequency of Knowledge of Results and Task Complexity in the Motor Skill Acquisition. Perceptual and Motor Skills, 2009, 109, 831-840.	0.6	10
65	Crescimento e desenvolvimento motor de escolares de Muzambinho: um estudo com implicações acadêmicas, sociais e de política interinstitucional. Revista Portuguesa De Ciências Do Desporto, 2009, 9, 247-257.	0.0	7
66	Efeitos das combinações da prática constante e variada na aquisição de uma habilidade motora. Revista Brasileira De Educação Física E Esporte: RBEFE, 2009, 23, 221-234.	0.1	1
67	Learning Benefits of Self-Controlled Knowledge of Results in 10-Year-Old Children. Research Quarterly for Exercise and Sport, 2008, 79, 405-410.	0.8	97
68	Technical Variation in a Sample of High Level Judo Players. Perceptual and Motor Skills, 2008, 106, 859-869.	0.6	71
69	Learning Benefits of Self-Controlled Knowledge of Results in 10-Year-Old Children. Research Quarterly for Exercise and Sport, 2008, 79, 405-410.	0.8	5
70	Does the Contextual Interference Effect Last over Extended Transfer Trials?. Perceptual and Motor Skills, 2005, 100, 58-60.	0.6	21
71	Modularity and hierarchical organization of action programs in human acquisition of graphic skills. Neuroscience Letters, 2002, 335, 83-86.	1.0	19
72	The Contextual Interference Effect in Acquisition of Dart-Throwing Skill Tested on a Transfer Test with Extended Trials. Perceptual and Motor Skills, 2001, 92, 910-918.	0.6	27

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73	Prepara��o profissional em educa��o f�sica e esporte: passado, presente e desafios para o futuro. Revista Paulista De Educa��o F�sica, 1999, 13, 13.	0.0	3
74	Atividade de pesquisa na escola de educa��o f�sica e esporte da universidade de S�o Paulo: passado, presente e futuro. Revista Paulista De Educa��o F�sica, 1999, 13, 20.	0.0	6
75	Effects of knowledge of results frequency on the learning of different generalized motor programs. Revista Paulista De Educa��o F�sica, 1997, 11, 15.	0.0	2
76	Reaction time and the learning of an anticipatory timing task in the elderly. Revista Paulista De Educa��o F�sica, 1995, 9, 51.	0.0	6
77	Effects of frequency of knowledge of results on the learning of a motor skill in children. Revista Paulista De Educa��o F�sica, 1993, 7, 45.	0.0	1
78	Motor schema formation in children in a task involving coincident timing. Revista Paulista De Educa��o F�sica, 1993, 7, 30.	0.0	0
79	The learning of olympic gymnastics serial skills. Revista Paulista De Educa��o F�sica, 1993, 7, 58.	0.0	2
80	Response variability and adaptive process in motor learning. Revista Paulista De Educa��o F�sica, 1992, 6, 16.	0.0	1
81	The study of motor behavior, school physical education and the professional preparation in physical education. Revista Paulista De Educa��o F�sica, 1992, 6, 62.	0.0	0
82	Contributions of motor learning to physical education: a critical analysis. Revista Paulista De Educa��o F�sica, 1992, 6, 65.	0.0	5
83	Perspectivas para a educa��o f�sica escolar. Revista Paulista De Educa��o F�sica, 1991, 5, 61.	0.0	8
84	The relation between gross motor coordination and health-related physical fitness through raw and standardized measures from the KTK and Fitnessgram tests. Motriz Revista De Educacao Fisica, 0, 27, .	0.3	2
85	Searching Strategies in Practice: The Role of Stability in the Performer-Task Interaction. Ecological Psychology, 0, , 1-24.	0.7	3
86	The study of motor skills under a view of hierarchical organisation of open system. Adaptive Behavior, 0, , 105971232110197.	1.1	0
87	AN�LISE DAS PUBLICA��ES DE LIVROS E CAP�TULOS DE LIVRO DOS BOLSISTAS DE PRODUTIVIDADE EM PESQUISA DO CNPq DA �REA DE EDUCA��O F�SICA. Movimento, 0, 27, e27052.	0.5	0
88	TEND�NCIAS DA PRODU��O CIENT�FICA DOS BOLSISTAS DE PRODUTIVIDADE EM PESQUISA DO CNPQ DA �REA DE EDUCA��O F�SICA. Movimento, 0, 26, e26088.	0.5	1
89	PROPOSTA DE AVALIA��O DE LIVROS E CAP�TULOS DE LIVROS NA �REA 21 DA CAPES. Movimento, 0, 27, e27063.	0.5	0