

Robert George Lockie

List of Publications by Year in descending order

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Version: 2024-02-01

142
papers

3,506
citations

159585

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175258

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all docs

144
docs citations

144
times ranked

1654
citing authors

#	ARTICLE	IF	CITATIONS
1	Relationships Between Physical Fitness Assessment Measures and a Workplace Task-Specific Physical Assessment Among Police Officers: A Retrospective Cohort Study. <i>Journal of Strength and Conditioning Research</i> , 2023, 37, 678-683.	2.1	0
2	Relationships Between Tests of Strength, Power, and Speed and the 75-Yard Pursuit Run. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 99-105.	2.1	19
3	Use of Physical Fitness Assessments in Tactical Populations. <i>Strength and Conditioning Journal</i> , 2022, 44, 106-113.	1.4	21
4	Short-Term Blood Flow Restriction Increases Power Output and Bar Velocity During the Bench Press. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 2082-2088.	2.1	31
5	A Research Note on Relationships Between the Vertical Jump and Standing Broad Jump in Law Enforcement Recruits: Implications for Lower-Body Power Testing. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 2326-2329.	2.1	2
6	Physiological Demands of Common Occupational Tasks among Australian Police Officers: A Descriptive Analysis. <i>Annals of Work Exposures and Health</i> , 2022, 66, 960-966.	1.4	10
7	Profiling the New Zealand Police Trainee Physical Competency Test. <i>Frontiers in Public Health</i> , 2022, 10, 821451.	2.7	1
8	Slowing the Path of Time: Age-Related and Normative Fitness Testing Data for Police Officers From a Health and Wellness Program. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 747-756.	2.1	10
9	Fit (and Healthy) for Duty: Blood Lipid Profiles and Physical Fitness Test Relationships from Police Officers in a Health and Wellness Program. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5408.	2.6	5
10	Extending Research on Law Enforcement Academy Graduation and Fitness: A Research Note on Receiver Operating Characteristic Curves. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 2018-2022.	2.1	4
11	The Bigger They Are: Relationships between Body Height and Mass with the Body Drag Task in Law Enforcement Recruits.. <i>International Journal of Exercise Science</i> , 2022, 15, 570-584.	0.5	0
12	Differences in Fitness between Firefighter Trainee Academy Classes and Normative Percentile Rankings. <i>Sustainability</i> , 2022, 14, 6548.	3.2	11
13	Effects of Sex and Age on Physical Testing Performance for Law Enforcement Agency Candidates: Implications for Academy Training. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, 2629-2635.	2.1	31
14	Relationship Between the 20-m Multistage Fitness Test and 2.4-km Run in Law Enforcement Recruits. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, 2756-2761.	2.1	13
15	Associations Between Two Measures of Trunk Muscular Endurance Among Male Law Enforcement Officers. <i>Journal of Science in Sport and Exercise</i> , 2021, 3, 374-378.	1.0	2
16	Relationship Between Metabolic Fitness and Performance in Police Occupational Tasks. <i>Journal of Science in Sport and Exercise</i> , 2021, 3, 179-185.	1.0	7
17	Skeletal Muscle Mass and Fat Mass Relationships With Physical Fitness Test Performance in Law Enforcement Recruits Before Academy. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, 1287-1295.	2.1	12
18	The 20-m Multistage Fitness Test and 2.4-km Run. <i>Strength and Conditioning Journal</i> , 2021, Publish Ahead of Print, .	1.4	1

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19	Not as simple as it seems: Front foot contact kinetics, muscle function and ball release speed in cricket pace bowlers. <i>Journal of Sports Sciences</i> , 2021, 39, 1-9.	2.0	4
20	Profiling the New Zealand police physical appraisal test. <i>International Journal of Emergency Services</i> , 2021, 10, 266-275.	1.1	2
21	Physical fitness: Differences between initial hiring to academy in law enforcement recruits who graduate or separate from academy. <i>Work</i> , 2021, 68, 1081-1090.	1.1	7
22	With great power comes great ability: Extending research on fitness characteristics that influence work sample test battery performance in law enforcement recruits. <i>Work</i> , 2021, 68, 1069-1080.	1.1	16
23	Predicting performance on the NFL-225 bench press test using bar velocity. <i>Isokinetics and Exercise Science</i> , 2021, , 1-6.	0.4	0
24	The Use of Fitness Testing to Predict Occupational Performance in Tactical Personnel: A Critical Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7480.	2.6	9
25	A Preliminary Investigation: Evaluating the Effectiveness of an Occupational Specific Training Program to Improve Lower Body Strength and Speed for Law Enforcement Officers. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7685.	2.6	5
26	Exploring associations between physical fitness tests and a law enforcement specific Physical Ability Test using principal components analysis. <i>Journal of Sports Sciences</i> , 2021, 39, 2642-2648.	2.0	5
27	The effects of strength training upon front foot contact ground reaction forces and ball release speed among high-level cricket pace bowlers. <i>Sports Biomechanics</i> , 2021, , 1-17.	1.6	1
28	How Does Time Spent Working in Custody Influence Health and Fitness Characteristics of Law Enforcement Officers?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9297.	2.6	2
29	Comparison of Lower Extremity Kinematics during the Overhead Deep Squat by Functional Movement Screen Score. <i>Journal of Sports Science and Medicine</i> , 2021, 20, 759-765.	1.6	3
30	Importance of Ability-Based Training for Law Enforcement Recruits. <i>Strength and Conditioning Journal</i> , 2021, 43, 80-90.	1.4	9
31	Occupational Challenges to the Development and Maintenance of Physical Fitness Within Law Enforcement Officers. <i>Strength and Conditioning Journal</i> , 2021, Publish Ahead of Print, .	1.4	3
32	Are There Differences in Fitness between Recruits from Larger (Hosting) and Smaller (Participating) Law Enforcement Agencies?. <i>International Journal of Exercise Science</i> , 2021, 14, 885-901.	0.5	0
33	Strength and Conditioning Program Design Considerations for Law Enforcement Officers. <i>Strength and Conditioning Journal</i> , 2021, 43, 110-114.	1.4	6
34	The Effects Aerobic Fitness has on Heart Rate Responses for a Custody Assistant Recruit Class Performing a Formation Run.. <i>International Journal of Exercise Science</i> , 2021, 14, 1219-1233.	0.5	0
35	Assessing Repeated-Sprint Ability in Division I Collegiate Women Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 2015-2023.	2.1	9
36	Waist Circumference and Waist-to-Hip Ratio in Law Enforcement Agency Recruits: Relationship to Performance in Physical Fitness Tests. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 1666-1675.	2.1	46

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37	The relationship between inertial measurement unit-derived "force signatures"™ and ground reaction forces during cricket pace bowling. <i>Sports Biomechanics</i> , 2020, 19, 307-321.	1.6	22
38	Does Eccentric-only and Concentric-only Activation Increase Power Output?. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 484-489.	0.4	38
39	Developing the Fitness of Law Enforcement Recruits during Academy Training. <i>Sustainability</i> , 2020, 12, 7944.	3.2	7
40	The Influence of Aerobic Fitness on Heart Rate Responses of Custody Assistant Recruits during Circuit Training Sessions. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8177.	2.6	6
41	Lower-body power, linear speed, and change-of-direction speed in division I collegiate women's volleyball players.. <i>Biology of Sport</i> , 2020, 37, 423-428.	3.2	3
42	A Comparison of Muscle Activity Between the Cambered and Standard Bar During the Bench Press Exercise. <i>Frontiers in Physiology</i> , 2020, 11, 875.	2.8	14
43	Impact of the "Sling Shot" Supportive Device on Upper-Body Neuromuscular Activity during the Bench Press Exercise. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7695.	2.6	3
44	Impact of an 11-Week Strength and Conditioning Program on Firefighter Trainee Fitness. <i>Sustainability</i> , 2020, 12, 6541.	3.2	15
45	The Effects of the Barbell Hip Thrust on Post-Activation Performance Enhancement of Change of Direction Speed in College-Aged Men and Women. <i>Sports</i> , 2020, 8, 151.	1.7	5
46	Perceived and Measured Physical Fitness of Police Students. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7628.	2.6	4
47	We Need You: Influence of Hiring Demand and Modified Applicant Testing on the Physical Fitness of Law Enforcement Recruits. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7512.	2.6	7
48	Does Post-Activation Performance Enhancement Occur during the Bench Press Exercise under Blood Flow Restriction?. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3752.	2.6	15
49	2.4-km Run and 20-m Multistage Fitness Test Relationships in Law Enforcement Recruits After Academy Training. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 942-945.	2.1	19
50	The Acute Effects of External Compression With Blood Flow Restriction on Maximal Strength and Strength-Endurance Performance of the Upper Limbs. <i>Frontiers in Physiology</i> , 2020, 11, 567.	2.8	29
51	Stress in Academic and Athletic Performance in Collegiate Athletes: A Narrative Review of Sources and Monitoring Strategies. <i>Frontiers in Sports and Active Living</i> , 2020, 2, 42.	1.8	32
52	The Effects of Lateral Bounds on Post-Activation Potentiation of Change-of-Direction Speed Measured by the 505 Test in College-Aged Men and Women. <i>Sports</i> , 2020, 8, 71.	1.7	10
53	Recruit Fitness Standards From a Large Law Enforcement Agency: Between-Class Comparisons, Percentile Rankings, and Implications for Physical Training. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 934-941.	2.1	38
54	Between-Sex Differences in the Work Sample Test Battery Performed by Law Enforcement Recruits. <i>Journal of Strength and Conditioning Research</i> , 2020, Publish Ahead of Print, .	2.1	9

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55	Postactivation Performance Enhancement of Concentric Bench Press Throw After Eccentric-Only Conditioning Exercise. <i>Journal of Strength and Conditioning Research</i> , 2020, Publish Ahead of Print, .	2.1	17
56	Physical Fitness, Sex Considerations, and Academy Graduation for Law Enforcement Recruits. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 3356-3363.	2.1	25
57	Relationships between Isometric Strength and the 74.84-kg (165-lb) Body Drag Test in Law Enforcement Recruits. <i>Journal of Human Kinetics</i> , 2020, 74, 5-13.	1.5	18
58	Association Between Knee- and Hip-Extensor Strength and Running-Related Injury Biomechanics in Collegiate Distance Runners. <i>Journal of Athletic Training</i> , 2020, 55, 1262-1269.	1.8	13
59	TRAINING LOAD DEMANDS MEASURED BY SURFACE ELECTROMYOGRAPHY WEARABLE TECHNOLOGY WHEN PERFORMING LAW ENFORCEMENT-SPECIFIC BODY DRAGS. <i>Facta Universitatis Series Physical Education and Sport</i> , 2020, , 001.	0.2	1
60	Accuracy of body mass index based on self-report data among law enforcement cadets. <i>Nauka Bezbednost Policija</i> , 2020, 25, 1-12.	0.2	3
61	A short communication on the relationships between the barbell hip thrust and change-of-direction speed in college-aged women. <i>Journal of Trainology</i> , 2020, 9, 11.	0.5	2
62	Heart Rate Responses during Simulated Fire Ground Scenarios among Full-Time Firefighters. <i>International Journal of Exercise Science</i> , 2020, 13, 374-382.	0.5	4
63	Relationships between Playing Time and Selected NBA Combine Test Performance in Division I Mid-Major Basketball Players. <i>International Journal of Exercise Science</i> , 2020, 13, 583-596.	0.5	4
64	Analyzing the Training Load Demands, and Influence of Sex and Body Mass, on the Tactical Task of a Casualty Drag via Surface Electromyography Wearable Technology. <i>International Journal of Exercise Science</i> , 2020, 13, 1012-1027.	0.5	2
65	Job-Specific Physical Fitness Changes Measured by the Work Sample Test Battery within Deputy Sheriffs between Training Academy and their First Patrol Assignment. <i>International Journal of Exercise Science</i> , 2020, 13, 1262-1274.	0.5	4
66	The Impact of Formal Strength and Conditioning on the Fitness of Law Enforcement Recruits: A Retrospective Cohort Study. <i>International Journal of Exercise Science</i> , 2020, 13, 1615-1629.	0.5	5
67	Relationships of Lower-body Power Measures to Sprint and Change of Direction Speed among NCAA Division II Women's Lacrosse Players: An Exploratory Study. <i>International Journal of Exercise Science</i> , 2020, 13, 1667-1676.	0.5	1
68	Associations between Absolute and Relative Lower Body Strength to Measures of Power and Change of Direction Speed in Division II Female Volleyball Players. <i>Sports</i> , 2019, 7, 160.	1.7	18
69	Associations between Fitness Measures and Change of Direction Speeds with and without Occupational Loads in Female Police Officers. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1947.	2.6	20
70	Relationships Between Absolute and Relative Strength and Power in Male Police Officers of Varying Strength Levels. <i>Journal of Science in Sport and Exercise</i> , 2019, 1, 281-288.	1.0	10
71	Comparing levels of fitness of police Officers between two United States law enforcement agencies. <i>Work</i> , 2019, 63, 615-622.	1.1	25
72	The Effects of an Eight over Cricket Bowling Spell upon Pace Bowling Biomechanics and Performance within Different Delivery Lengths. <i>Sports</i> , 2019, 7, 200.	1.7	2

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73	Time Spent Working in Custody Influences Work Sample Test Battery Performance of Deputy Sheriffs Compared to Recruits. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1108.	2.6	27
74	The Influence of Physical Fitness on Reasons for Academy Separation in Law Enforcement Recruits. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 372.	2.6	53
75	The effects of aerobic fitness on day one physical training session completion in law enforcement recruits. <i>Journal of Trainology</i> , 2019, 8, 1-4.	0.5	12
76	Physical Qualities Pertaining to Shorter and Longer Change-of-Direction Speed Test Performance in Men and Women. <i>Sports</i> , 2019, 7, 45.	1.7	12
77	Relationship Between Body Mass, Peak Power, and Power-to-Body Mass Ratio on Sprint Velocity and Momentum in High-School Football Players. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 1871-1877.	2.1	15
78	Repeated-Sprint Ability in Division I Collegiate Male Soccer Players: Positional Differences and Relationships With Performance Tests. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 1362-1370.	2.1	18
79	Physical Characteristics by Sex and Age for Custody Assistants From a Law Enforcement Agency. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 2223-2232.	2.1	32
80	Cross-Sectional and Retrospective Cohort Analysis of the Effects of Age on Flexibility, Strength Endurance, Lower-Body Power, and Aerobic Fitness in Law Enforcement Officers. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 451-458.	2.1	63
81	A Preliminary Analysis of Relationships between a 1RM Hexagonal Bar Load and Peak Power with the Tactical Task of a Body Drag. <i>Journal of Human Kinetics</i> , 2019, 68, 157-166.	1.5	23
82	Lower-Body Power Relationships to Linear Speed, Change-of-Direction Speed, and High-Intensity Running Performance in DI Collegiate Women's Basketball Players. <i>Journal of Human Kinetics</i> , 2019, 68, 223-232.	1.5	20
83	The Relationship Between Lower-Body Strength and Power, and Load Carriage Tasks: A Critical Review. <i>International Journal of Exercise Science</i> , 2019, 12, 1001-1022.	0.5	5
84	Analysis of the Effects of Sex and Age on Upper- and Lower-Body Power for Law Enforcement Agency Recruits Before Academy Training. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 1968-1974.	2.1	60
85	The 1 Repetition Maximum Mechanics of a High-Handle Hexagonal Bar Deadlift Compared With a Conventional Deadlift as Measured by a Linear Position Transducer. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 150-161.	2.1	22
86	The Physical and Athletic Performance Characteristics of Division I Collegiate Female Soccer Players by Position. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 334-343.	2.1	52
87	Relationships Between Height, Arm Length, and Leg Length on the Mechanics of the Conventional and High-Handle Hexagonal Bar Deadlift. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 3011-3019.	2.1	9
88	Change of Direction and Agility Tests: Challenging Our Current Measures of Performance. <i>Strength and Conditioning Journal</i> , 2018, 40, 26-38.	1.4	141
89	Relationships and Reliability Between a Drive Block Test and Traditional Football Performance Tests in High School Offensive Line Players. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 3423-3432.	2.1	5
90	Physical Fitness Characteristics That Relate to Work Sample Test Battery Performance in Law Enforcement Recruits. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2477.	2.6	88

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91	Loading Range for the Development of Peak Power in the Close-Grip Bench Press versus the Traditional Bench Press. <i>Sports</i> , 2018, 6, 97.	1.7	9
92	Relationship of Absolute and Relative Lower-Body Strength to Predictors of Athletic Performance in Collegiate Women Soccer Players. <i>Sports</i> , 2018, 6, 106.	1.7	26
93	Relationships between Linear Speed and Lower-Body Power with Change-of-Direction Speed in National Collegiate Athletic Association Divisions I and II Women Soccer Athletes. <i>Sports</i> , 2018, 6, 30.	1.7	33
94	A New Approach to EMG Analysis of Closed-Circuit Movements Such as the Flat Bench Press. <i>Sports</i> , 2018, 6, 27.	1.7	22
95	A Retrospective and Comparative Analysis of the Physical Fitness of Custody Assistant Classes Prior to Academy Training. <i>Diabetes Research (Fairfax, Va)</i> , 2018, 4, 44-51.	0.4	11
96	Are there similarities in physical fitness characteristics of successful candidates attending law enforcement training regardless of training cohort?. <i>Journal of Trainology</i> , 2018, 7, 5-9.	0.5	21
97	A PILOT ANALYSIS: CAN THE BULGARIAN SPLIT-SQUAT POTENTIATE SPRINT ACCELERATION IN STRENGTH-TRAINED MEN?. <i>Facta Universitatis Series Physical Education and Sport</i> , 2018, 15, 453.	0.2	5
98	CHANGE-OF-DIRECTION DEFICIT IN COLLEGIATE WOMEN'S RUGBY UNION PLAYERS. <i>Facta Universitatis Series Physical Education and Sport</i> , 2018, 16, 019.	0.2	2
99	A Methodological Report: Adapting the 505 Change-of-Direction Speed Test Specific to American Football. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 539-547.	2.1	16
100	Yo-Yo Intermittent Recovery Test Level 2 and Its Relationship With Other Typical Soccer Field Tests in Female Collegiate Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 2667-2677.	2.1	27
101	Determination of Vertical Jump as a Measure of Neuromuscular Readiness and Fatigue. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 3305-3310.	2.1	55
102	A physical fitness profile of state highway patrol officers by gender and age. <i>Annals of Occupational and Environmental Medicine</i> , 2017, 29, 16.	1.0	90
103	Relationships between Mechanical Variables in the Traditional and Close-Grip Bench Press. <i>Journal of Human Kinetics</i> , 2017, 60, 19-28.	1.5	5
104	Between-Leg Mechanical Differences as Measured by the Bulgarian Split-Squat: Exploring Asymmetries and Relationships with Sprint Acceleration. <i>Sports</i> , 2017, 5, 65.	1.7	6
105	An Investigation of the Mechanics and Sticking Region of a One-Repetition Maximum Close-Grip Bench Press versus the Traditional Bench Press. <i>Sports</i> , 2017, 5, 46.	1.7	23
106	Limited Post-activation Potentiation Effects Provided by the Walking Lunge on Sprint Acceleration: A Preliminary Analysis. <i>The Open Sports Sciences Journal</i> , 2017, 10, 97-106.	0.4	6
107	Physiological Characteristics of Projected Starters and Non-Starters in the Field Positions from a Division I Women's Soccer Team. <i>International Journal of Exercise Science</i> , 2017, 10, 568-579.	0.5	14
108	Relationship of Two Vertical Jumping Tests to Sprint and Change of Direction Speed among Male and Female Collegiate Soccer Players. <i>Sports</i> , 2016, 4, 11.	1.7	80

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109	Physiological Characteristics of Incoming Freshmen Field Players in a Men's Division I Collegiate Soccer Team. <i>Sports</i> , 2016, 4, 34.	1.7	20
110	Profiling of Junior College Football Players and Differences between Position Groups. <i>Sports</i> , 2016, 4, 41.	1.7	12
111	Relationships and Predictive Capabilities of Jump Assessments to Soccer-Specific Field Test Performance in Division I Collegiate Players. <i>Sports</i> , 2016, 4, 56.	1.7	32
112	The Relationship Between Dynamic Stability and Multidirectional Speed. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 3033-3043.	2.1	25
113	An introductory analysis as to the influence of lower-body power on multidirectional speed in collegiate female rugby players. <i>Sport Science Review</i> , 2016, 25, 113-134.	0.2	4
114	A Preliminary Case Analysis of the Post-Activation Potentiation Effects of Plyometrics on Sprint Performance in Women. <i>Sport Science Review</i> , 2016, 25, 300-319.	0.2	5
115	Change of Direction Deficit: A More Isolated Measure of Change of Direction Performance Than Total 505 Time. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 3024-3032.	2.1	182
116	Musculoskeletal screening as a predictor of seasonal injury in elite Olympic class sailors. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 903-909.	1.3	6
117	Interaction Between Leg Muscle Performance and Sprint Acceleration Kinematics. <i>Journal of Human Kinetics</i> , 2015, 49, 65-74.	1.5	10
118	Can Selected Functional Movement Screen Assessments Be Used to Identify Movement Deficiencies That Could Affect Multidirectional Speed and Jump Performance?. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 195-205.	2.1	50
119	Kinematics of Faster Acceleration Performance of the Quick Single in Experienced Cricketers. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 2623-2634.	2.1	7
120	Contributing Factors to Change-of-Direction Ability in Professional Rugby League Players. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 2688-2696.	2.1	75
121	Certain Actions from the Functional Movement Screen Do Not Provide an Indication of Dynamic Stability. <i>Journal of Human Kinetics</i> , 2015, 47, 19-29.	1.5	13
122	Effects of Preventative Ankle Taping on Planned Change-of-Direction and Reactive Agility Performance and Ankle Muscle Activity in Basketballers. <i>Journal of Sports Science and Medicine</i> , 2015, 14, 864-76.	1.6	17
123	A preliminary investigation into the relationship between functional movement screen scores and athletic physical performance in female team sport athletes. <i>Biology of Sport</i> , 2014, 32, 41-51.	3.2	81
124	The Validity and Reliability of a Customized Rigid Supportive Harness During Smith Machine Back Squat Exercise. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 636-642.	2.1	13
125	The Effects of Traditional and Enforced Stopping Speed and Agility Training on Multidirectional Speed and Athletic Function. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 1538-1551.	2.1	56
126	Effects of Sprint and Plyometrics Training on Field Sport Acceleration Technique. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 1790-1801.	2.1	37

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127	The acceleration kinematics of cricket-specific starts when completing a quick single. <i>Sports Technology</i> , 2014, 7, 39-51.	0.4	7
128	Relationship Between Unilateral Jumping Ability and Asymmetry on Multidirectional Speed in Team-Sport Athletes. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 3557-3566.	2.1	166
129	Analysis of Specific Speed Testing for Cricketers. <i>Journal of Strength and Conditioning Research</i> , 2013, 27, 2981-2988.	2.1	27
130	The effects of isokinetic knee extensor and flexor strength on dynamic stability as measured by functional reaching. <i>Isokinetics and Exercise Science</i> , 2013, 21, 301-309.	0.4	27
131	Influence of Sprint Acceleration Stance Kinetics on Velocity and Step Kinematics in Field Sport Athletes. <i>Journal of Strength and Conditioning Research</i> , 2013, 27, 2494-2503.	2.1	41
132	Reliability and Validity of a New Test of Change-of-Direction Speed for Field-Based Sports: the Change-of-Direction and Acceleration Test (CODAT). <i>Journal of Sports Science and Medicine</i> , 2013, 12, 88-96.	1.6	58
133	The Effects of Different Speed Training Protocols on Sprint Acceleration Kinematics and Muscle Strength and Power in Field Sport Athletes. <i>Journal of Strength and Conditioning Research</i> , 2012, 26, 1539-1550.	2.1	123
134	Quantifying Session Ratings of Perceived Exertion for Field-Based Speed Training Methods in Team Sport Athletes. <i>Journal of Strength and Conditioning Research</i> , 2012, 26, 2721-2728.	2.1	19
135	The relationship between bilateral differences of knee flexor and extensor isokinetic strength and multi-directional speed. <i>Isokinetics and Exercise Science</i> , 2012, 20, 211-219.	0.4	51
136	Kinematics of the typical beach flags start for young adult sprinters. <i>Journal of Sports Science and Medicine</i> , 2012, 11, 444-51.	1.6	2
137	Factors That Differentiate Acceleration Ability in Field Sport Athletes. <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 2704-2714.	2.1	153
138	THE EFFECTS OF RESISTED SPRINT TRAINING ON ACCELERATION PERFORMANCE AND KINEMATICS IN SOCCER, RUGBY UNION, AND AUSTRALIAN FOOTBALL PLAYERS. <i>Journal of Strength and Conditioning Research</i> , 2007, 21, 77-85.	2.1	149
139	Effects of Resisted Sled Towing on Sprint Kinematics in Field-Sport Athletes. <i>Journal of Strength and Conditioning Research</i> , 2003, 17, 760.	2.1	106
140	Kinematic determinants of early acceleration in field sport athletes. <i>Journal of Sports Science and Medicine</i> , 2003, 2, 144-50.	1.6	60
141	RELATIONSHIPS BETWEEN ARM SPAN AND THE MECHANICS OF THE ONE-REPETITION MAXIMUM TRADITIONAL AND CLOSE-GRIP BENCH PRESS. <i>Facta Universitatis Series Physical Education and Sport</i> , 0, , 271.	0.2	2
142	AN INVESTIGATION OF SEASONAL VARIATIONS IN THE FITNESS TEST PERFORMANCE OF LAW ENFORCEMENT RECRUITS. <i>Facta Universitatis Series Physical Education and Sport</i> , 0, , 271.	0.2	4