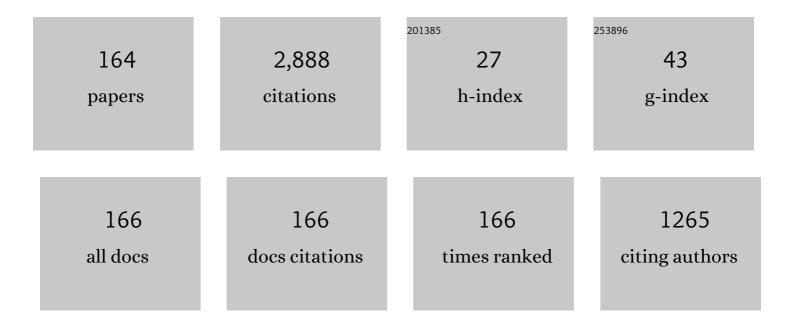
Robin Marc Orr

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Sex-related Differences in Functional Movement Screen Scores Among Reserve Officers' Training Corps Cadets. Military Medicine, 2023, 188, e152-e157.	0.4	2
2	Prevalence of lower urinary tract symptoms in a cohort of Australian servicewomen and female veterans. International Urogynecology Journal, 2023, 34, 885-896.	0.7	3
3	Relationships Between Physical Fitness Assessment Measures and a Workplace Task-Specific Physical Assessment Among Police Officers: A Retrospective Cohort Study. Journal of Strength and Conditioning Research, 2023, 37, 678-683.	1.0	Ο
4	Evaluation of a 12-Week Classroom-Based Gross Motor Program Designed to Enhance Motor Proficiency, Mathematics and Reading Outcomes of Year 1 School Children: A Pilot Study. Early Childhood Education Journal, 2022, 50, 811-822.	1.6	3
5	Use of Physical Fitness Assessments in Tactical Populations. Strength and Conditioning Journal, 2022, 44, 106-113.	0.7	21
6	Can training trunk musculature influence musculoskeletal pain and physical performance in military police officers?. Ergonomics, 2022, 65, 265-275.	1.1	4
7	The Relationship Between Strength Measures and Task Performance in Specialist Tactical Police. Journal of Strength and Conditioning Research, 2022, 36, 757-762.	1.0	17
8	Psychological, Physical, and Heat Stress Indicators Prior to and after a 15-Minute Structural Firefighting Task. Biology, 2022, 11, 104.	1.3	9
9	Physiological Demands of Common Occupational Tasks among Australian Police Officers: A Descriptive Analysis. Annals of Work Exposures and Health, 2022, 66, 960-966.	0.6	10
10	Effects of Acute Stress on Psychophysiology in Armed Tactical Occupations: A Narrative Review. International Journal of Environmental Research and Public Health, 2022, 19, 1802.	1.2	3
11	Profiling the New Zealand Police Trainee Physical Competency Test. Frontiers in Public Health, 2022, 10, 821451.	1.3	1
12	Dietary Intake in Law Enforcement Personnel: Occupation Is an Additional Challenge for Changing Behavior. Nutrients, 2022, 14, 1336.	1.7	1
13	Risk factors for injuries in female soldiers: a systematic review. BMC Sports Science, Medicine and Rehabilitation, 2022, 14, 54.	0.7	3
14	Non-Modifiable Risk Factors for Stress Fractures in Military Personnel Undergoing Training: A Systematic Review. International Journal of Environmental Research and Public Health, 2022, 19, 422.	1.2	5
15	Slowing the Path of Time: Age-Related and Normative Fitness Testing Data for Police Officers From a Health and Wellness Program. Journal of Strength and Conditioning Research, 2022, 36, 747-756.	1.0	10
16	A profile of injuries suffered by female soldiers serving in the Australian Army. BMC Public Health, 2022, 22, 813.	1.2	0
17	Fit (and Healthy) for Duty: Blood Lipid Profiles and Physical Fitness Test Relationships from Police Officers in a Health and Wellness Program. International Journal of Environmental Research and Public Health, 2022, 19, 5408.	1.2	5
18	Extending Research on Law Enforcement Academy Graduation and Fitness: A Research Note on Receiver Operating Characteristic Curves. Journal of Strength and Conditioning Research, 2022, 36, 2018-2022.	1.0	4

#	Article	IF	CITATIONS
19	Association between perceived stress, coping profile and fear during the COVID-19 pandemic among male and female police students. Medycyna Pracy, 2022, , .	0.3	Ο
20	The Bigger They Are: Relationships between Body Height and Mass with the Body Drag Task in Law Enforcement Recruits International Journal of Exercise Science, 2022, 15, 570-584.	0.5	0
21	Effects of Maximal and Submaximal Anaerobic and Aerobic Running on Subsequent Change-of-Direction Speed Performance among Police Students. Biology, 2022, 11, 767.	1.3	2
22	Differences in Fitness between Firefighter Trainee Academy Classes and Normative Percentile Rankings. Sustainability, 2022, 14, 6548.	1.6	11
23	Musculoskeletal Disorders Associated with Occupational Driving: A Systematic Review Spanning 2006–2021. International Journal of Environmental Research and Public Health, 2022, 19, 6837.	1.2	12
24	Profiling the absolute and relative strength of a special operations police unit. BMC Sports Science, Medicine and Rehabilitation, 2022, 14, .	0.7	3
25	Effects of Sex and Age on Physical Testing Performance for Law Enforcement Agency Candidates: Implications for Academy Training. Journal of Strength and Conditioning Research, 2021, 35, 2629-2635.	1.0	31
26	Relationship Between the 20-m Multistage Fitness Test and 2.4-km Run in Law Enforcement Recruits. Journal of Strength and Conditioning Research, 2021, 35, 2756-2761.	1.0	13
27	Associations Between Two Measures of Trunk Muscular Endurance Among Male Law Enforcement Officers. Journal of Science in Sport and Exercise, 2021, 3, 374-378.	0.4	2
28	Relationship Between Metabolic Fitness and Performance in Police Occupational Tasks. Journal of Science in Sport and Exercise, 2021, 3, 179-185.	0.4	7
29	Factors Influencing the Provision of Classroom-based Physical Activity to Students in the Early Years of Primary School: A Survey of Educators. Early Childhood Education Journal, 2021, 49, 361-373.	1.6	7
30	Effect of grip size and grip strength on pistol marksmanship in police officers: A pilot study. Nauka Bezbednost Policija, 2021, 26, 61-72.	0.5	1
31	Skeletal Muscle Mass and Fat Mass Relationships With Physical Fitness Test Performance in Law Enforcement Recruits Before Academy. Journal of Strength and Conditioning Research, 2021, 35, 1287-1295.	1.0	12
32	The 20-m Multistage Fitness Test and 2.4-km Run. Strength and Conditioning Journal, 2021, Publish Ahead of Print, .	0.7	1
33	Impact of a 12-Week Postgraduate Training Course on the Body Composition and Physical Abilities of Police Trainees. Journal of Strength and Conditioning Research, 2021, 35, 826-832.	1.0	27
34	Profiling the New Zealand police physical appraisal test. International Journal of Emergency Services, 2021, 10, 266-275.	0.7	2
35	Directly Observed Physical Activity of Year 1 Children during School Class Time: A Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2021, 18, 3676.	1.2	0
36	Physical fitness: Differences between initial hiring to academy in law enforcement recruits who graduate or separate from academy. Work, 2021, 68, 1081-1090.	0.6	7

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37	With great power comes great ability: Extending research on fitness characteristics that influence work sample test battery performance in law enforcement recruits. Work, 2021, 68, 1069-1080.	0.6	16
38	Soldier Load Carriage, Injuries, Rehabilitation and Physical Conditioning: An International Approach. International Journal of Environmental Research and Public Health, 2021, 18, 4010.	1.2	22
39	Profiling the Injuries Sustained by Police Trainees Undergoing Initial Training: A Retrospective Cohort Study. International Journal of Environmental Research and Public Health, 2021, 18, 7335.	1.2	5
40	Field Monitoring the Effects of Overnight Shift Work on Specialist Tactical Police Training with Heart Rate Variability Analysis. Sustainability, 2021, 13, 7895.	1.6	3
41	The Use of Fitness Testing to Predict Occupational Performance in Tactical Personnel: A Critical Review. International Journal of Environmental Research and Public Health, 2021, 18, 7480.	1.2	9
42	Exploring associations between physical fitness tests and a law enforcement specific Physical Ability Test using principal components analysis. Journal of Sports Sciences, 2021, 39, 2642-2648.	1.0	5
43	How Does Time Spent Working in Custody Influence Health and Fitness Characteristics of Law Enforcement Officers?. International Journal of Environmental Research and Public Health, 2021, 18, 9297.	1.2	2
44	Profiling lower extremity injuries sustained in a state police population: a retrospective cohort study. BMC Musculoskeletal Disorders, 2021, 22, 115.	0.8	7
45	Importance of Ability-Based Training for Law Enforcement Recruits. Strength and Conditioning Journal, 2021, 43, 80-90.	0.7	9
46	Free-Living Dietary Intake in Tactical Personnel and Implications for Nutrition Practice: A Systematic Review. Nutrients, 2021, 13, 3502.	1.7	3
47	Are There Differences in Fitness between Recruits from Larger (Hosting) and Smaller (Participating) Law Enforcement Agencies?. International Journal of Exercise Science, 2021, 14, 885-901.	0.5	0
48	Battery Fitness Testing in Law Enforcement: A Critical Review of the Literature. International Journal of Exercise Science, 2021, 14, 613-632.	0.5	1
49	The Effects Aerobic Fitness has on Heart Rate Responses for a Custody Assistant Recruit Class Performing a Formation Run International Journal of Exercise Science, 2021, 14, 1219-1233.	0.5	0
50	Waist Circumference and Waist-to-Hip Ratio in Law Enforcement Agency Recruits: Relationship to Performance in Physical Fitness Tests. Journal of Strength and Conditioning Research, 2020, 34, 1666-1675.	1.0	46
51	A Detailed Analysis of Serious Personal Injuries Suffered by Full Time and Part Time Soldiers of the Australian Army. Military Medicine, 2020, 185, e364-e369.	0.4	4
52	Risk factors for development of lower limb osteoarthritis in physically demanding occupations: A narrative umbrella review. Journal of Occupational Health, 2020, 62, e12103.	1.0	28
53	Functional Movement Screen (FMSâ,,¢) Scores and Demographics of US Army Pre-Ranger Candidates. Military Medicine, 2020, 185, e788-e794.	0.4	10
54	Ability of fitness testing to predict injury risk during initial tactical training: a systematic review and meta-analysis. Injury Prevention, 2020, 26, 67-81.	1.2	25

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55	The Physical Fitness Effects of a Week-Long Specialist Tactical Police Selection Course. International Journal of Environmental Research and Public Health, 2020, 17, 6782.	1.2	6
56	Conservative Interventions for Non-Specific Low Back Pain in Tactical Populations: A Systematic Review of Randomized Controlled Trials. Sustainability, 2020, 12, 7922.	1.6	2
57	Developing the Fitness of Law Enforcement Recruits during Academy Training. Sustainability, 2020, 12, 7944.	1.6	7
58	The effects of body armour on mobility and postural control of police officers. Journal of Bodywork and Movement Therapies, 2020, 24, 190-194.	0.5	13
59	Inter-rater reliability and a training effect of the functional movement screen in police physical training instructors. Cogent Social Sciences, 2020, 6, .	0.5	1
60	The Influence of Aerobic Fitness on Heart Rate Responses of Custody Assistant Recruits during Circuit Training Sessions. International Journal of Environmental Research and Public Health, 2020, 17, 8177.	1.2	6
61	Stress and burnout: exploring postgraduate physiotherapy students' experiences and coping strategies. BMC Medical Education, 2020, 20, 433.	1.0	12
62	Relationships Between Heart Rate Variability, Occupational Performance, and Fitness for Tactical Personnel: A Systematic Review. Frontiers in Public Health, 2020, 8, 583336.	1.3	24
63	Law enforcement personnel are willing to change, but report influencing beliefs and barriers to optimised dietary intake. BMC Public Health, 2020, 20, 1638.	1.2	13
64	Special Weapons and Tactics Occupational-Specific Physical Assessments and Fitness Measures. International Journal of Environmental Research and Public Health, 2020, 17, 8070.	1.2	7
65	What is the impact of fitness on injury risk during police academy training? A retrospective cohort study. BMC Sports Science, Medicine and Rehabilitation, 2020, 12, 39.	0.7	20
66	Load Carriage for Female Military Personnel. Strength and Conditioning Journal, 2020, 42, 50-58.	0.7	6
67	Profile of Self-Reported Physical Tasks and Physical Training in Brazilian Special Operations Units: A Web-Based Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2020, 17, 7135.	1.2	10
68	Impact of an 11-Week Strength and Conditioning Program on Firefighter Trainee Fitness. Sustainability, 2020, 12, 6541.	1.6	15
69	Sensomotoric Orthoses, Ankle–Foot Orthoses, and Children with Cerebral Palsy: The Bigger Picture. Children, 2020, 7, 82.	0.6	0
70	Investigating the Routine Dispatch Tasks Performed by Police Officers. Safety, 2020, 6, 54.	0.9	15
71	Differences in Body Composition across Police Occupations and Moderation Effects of Leisure Time Physical Activity. International Journal of Environmental Research and Public Health, 2020, 17, 6825.	1.2	14
72	We Need You: Influence of Hiring Demand and Modified Applicant Testing on the Physical Fitness of Law Enforcement Recruits. International Journal of Environmental Research and Public Health, 2020, 17, 7512.	1.2	7

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73	2.4-km Run and 20-m Multistage Fitness Test Relationships in Law Enforcement Recruits After Academy Training. Journal of Strength and Conditioning Research, 2020, 34, 942-945.	1.0	19
74	Models to predict injury, physical fitness failure and attrition in recruit training: a retrospective cohort study. Military Medical Research, 2020, 7, 26.	1.9	10
75	Using the Edinburgh Visual Gait Score to Compare Ankle-Foot Orthoses, Sensorimotor Orthoses and Barefoot Gait Pattern in Children with Cerebral Palsy. Children, 2020, 7, 54.	0.6	4
76	Sports Injuries in the Australian Regular Army. Safety, 2020, 6, 23.	0.9	2
77	<p>The Relationship Between Acute: Chronic Workload Ratios and Injury Risk in Sports: A Systematic Review</p> . Open Access Journal of Sports Medicine, 2020, Volume 11, 51-75.	0.6	48
78	Recruit Fitness Standards From a Large Law Enforcement Agency: Between-Class Comparisons, Percentile Rankings, and Implications for Physical Training. Journal of Strength and Conditioning Research, 2020, 34, 934-941.	1.0	38
79	Associations between motor proficiency and academic performance in mathematics and reading in year 1 school children: a cross-sectional study. BMC Pediatrics, 2020, 20, 69.	0.7	16
80	Does Hydrotherapy Impact Behaviours Related to Mental Health and Well-Being for Children with Autism Spectrum Disorder? A Randomised Crossover-Controlled Pilot Trial. International Journal of Environmental Research and Public Health, 2020, 17, 558.	1.2	8
81	Risk factors for development of lower limb osteoarthritis in physically demanding occupations: A systematic review and meta-analysis. Applied Ergonomics, 2020, 86, 103097.	1.7	20
82	Between-Sex Differences in the Work Sample Test Battery Performed by Law Enforcement Recruits. Journal of Strength and Conditioning Research, 2020, Publish Ahead of Print, .	1.0	9
83	Physical Fitness, Sex Considerations, and Academy Graduation for Law Enforcement Recruits. Journal of Strength and Conditioning Research, 2020, 34, 3356-3363.	1.0	25
84	Relationships between Isometric Strength and the 74.84-kg (165-lb) Body Drag Test in Law Enforcement Recruits. Journal of Human Kinetics, 2020, 74, 5-13.	0.7	18
85	Association of Sex-Related Differences in Body Composition to Change of Direction Speed in Police Officers While Carrying Load. International Journal of Morphology, 2020, 38, 731-736.	0.1	13
86	Accuracy of body mass index based on self-report data among law enforcement cadets. Nauka Bezbednost Policija, 2020, 25, 1-12.	0.5	3
87	Heart Rate Responses during Simulated Fire Ground Scenarios among Full-Time Firefighters. International Journal of Exercise Science, 2020, 13, 374-382.	0.5	4
88	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. International Journal of Exercise Science, 2020, 13, 1012-1027.	0.5	2
89	The Relationship between Aerobic Test Performance and Injuries in Police Recruits. International Journal of Exercise Science, 2020, 13, 1052-1062.	0.5	1
90	The Impact of External Loads Carried by Police Officers on Vertical Jump Performance. International Journal of Exercise Science, 2020, 13, 1179-1189.	0.5	2

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91	Job-Specific Physical Fitness Changes Measured by the Work Sample Test Battery within Deputy Sheriffs between Training Academy and their First Patrol Assignment. International Journal of Exercise Science, 2020, 13, 1262-1274.	0.5	4
92	The Impact of Formal Strength and Conditioning on the Fitness of Law Enforcement Recruits: A Retrospective Cohort Study. International Journal of Exercise Science, 2020, 13, 1615-1629.	0.5	5
93	The effects of body armour on the power development and agility of police officers. Ergonomics, 2019, 62, 1349-1356.	1.1	9
94	Associations between Fitness Measures and Change of Direction Speeds with and without Occupational Loads in Female Police Officers. International Journal of Environmental Research and Public Health, 2019, 16, 1947.	1.2	20
95	The Relationship between Fitness and Marksmanship in Police Officers. Safety, 2019, 5, 54.	0.9	16
96	Relationships Between Absolute and Relative Strength and Power in Male Police Officers of Varying Strength Levels. Journal of Science in Sport and Exercise, 2019, 1, 281-288.	0.4	10
97	Do Barrier Test Results Predict Survival in Specialist Police Tactical Selection Courses?. International Journal of Environmental Research and Public Health, 2019, 16, 3319.	1.2	5
98	Associations between Specialist Tactical Response Police Unit Selection Success and Urban Rush, along with 2.4 km and 10 km Loaded Carriage Events. International Journal of Environmental Research and Public Health, 2019, 16, 3558.	1.2	6
99	A Profile of Injuries Sustained by Firefighters: A Critical Review. International Journal of Environmental Research and Public Health, 2019, 16, 3931.	1.2	48
100	Comparing levels of fitness of police Officers between two United States law enforcement agencies. Work, 2019, 63, 615-622.	0.6	25
101	Time Spent Working in Custody Influences Work Sample Test Battery Performance of Deputy Sheriffs Compared to Recruits. International Journal of Environmental Research and Public Health, 2019, 16, 1108.	1.2	27
102	Injuries in Australian Army full-time and part-time personnel undertaking basic training. BMC Musculoskeletal Disorders, 2019, 20, 6.	0.8	28
103	The Impact of Occupational Tasks on Firefighter Hydration During a Live Structural Fire. Safety, 2019, 5, 36.	0.9	16
104	The Influence of Physical Fitness on Reasons for Academy Separation in Law Enforcement Recruits. International Journal of Environmental Research and Public Health, 2019, 16, 372.	1.2	53
105	The effects of aerobic fitness on day one physical training session completion in law enforcement recruits. Journal of Trainology, 2019, 8, 1-4.	1.2	12
106	A Profile of Knee Injuries Suffered by Australian Army Reserve Soldiers. International Journal of Environmental Research and Public Health, 2019, 16, 12.	1.2	19
107	Impact of Various Clothing Variations on Firefighter Mobility: A Pilot Study. Safety, 2019, 5, 78.	0.9	10
108	Tracking Training Load and Its Implementation in Tactical Populations: A Narrative Review. Strength and Conditioning Journal, 2019, 41, 1-11.	0.7	16

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109	Physical Characteristics by Sex and Age for Custody Assistants From a Law Enforcement Agency. Journal of Strength and Conditioning Research, 2019, 33, 2223-2232.	1.0	32
110	Effects of training and a semester break on physical fitness of police trainees. Kinesiology, 2019, 51, 161-169.	0.3	9
111	Accuracy of self-reported height, body mass and derived body mass index in a group of United States law enforcement officers. Nauka Bezbednost Policija, 2019, 24, 7-15.	0.5	12
112	Profiling the Occupational Tasks and Physical Conditioning of Specialist Police. International Journal of Exercise Science, 2019, 12, 173-186.	0.5	10
113	The Relationship Between Lower-Body Strength and Power, and Load Carriage Tasks: A Critical Review. International Journal of Exercise Science, 2019, 12, 1001-1022.	0.5	5
114	Analysis of the Effects of Sex and Age on Upper- and Lower-Body Power for Law Enforcement Agency Recruits Before Academy Training. Journal of Strength and Conditioning Research, 2018, 32, 1968-1974.	1.0	60
115	The perceived effects and comfort of various body armour systems on police officers while performing occupational tasks. Annals of Occupational and Environmental Medicine, 2018, 30, 15.	0.3	23
116	The validity and intra-tester reliability of markerless motion capture to analyse kinematics of the BMX Supercross gate start . Sports Biomechanics, 2018, 17, 383-401.	0.8	26
117	Assessing Differences in Anthropometric and Fitness Characteristics Between Police Academy Cadets and Incumbent Officers. Journal of Strength and Conditioning Research, 2018, 32, 2632-2641.	1.0	62
118	Use of Human Body Morphology as an Indication of Physical Fitness: Implications for Police Officers. International Journal of Morphology, 2018, 36, 1407-1412.	0.1	24
119	The Impact of Backpack Loads on School Children: A Critical Narrative Review. International Journal of Environmental Research and Public Health, 2018, 15, 2529.	1.2	36
120	Physical Fitness Characteristics That Relate to Work Sample Test Battery Performance in Law Enforcement Recruits. International Journal of Environmental Research and Public Health, 2018, 15, 2477.	1.2	88
121	An Analysis of Reported Dangerous Incidents, Exposures, and Near Misses amongst Army Soldiers. International Journal of Environmental Research and Public Health, 2018, 15, 1605.	1.2	6
122	The relationship between motor proficiency and reading ability in Year 1 children: a cross-sectional study. BMC Pediatrics, 2018, 18, 294.	0.7	6
123	Relationships Between Motor Proficiency and Academic Performance in Mathematics and Reading in School-Aged Children and Adolescents: A Systematic Review. International Journal of Environmental Research and Public Health, 2018, 15, 1603.	1.2	65
124	The Impact of Load Carriage on Measures of Power and Agility in Tactical Occupations: A Critical Review. International Journal of Environmental Research and Public Health, 2018, 15, 88.	1.2	53
125	A Comparison of Military and Law Enforcement Body Armour. International Journal of Environmental Research and Public Health, 2018, 15, 339.	1.2	14
126	Comparing the Effects of Different Body Armor Systems on the Occupational Performance of Police Officers. International Journal of Environmental Research and Public Health, 2018, 15, 893.	1.2	17

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127	Profiling the metabolic fitness of a special operations police unit. Journal of Occupational Health, 2018, 60, 356-360.	1.0	15
128	A Retrospective and Comparative Analysis of the Physical Fitness of Custody Assistant Classes Prior to Academy Training. Diabetes Research (Fairfax, Va), 2018, 4, 44-51.	0.1	11
129	Are there similarities in physical fitness characteristics of successful candidates attending law enforcement training regardless of training cohort?. Journal of Trainology, 2018, 7, 5-9.	1.2	21
130	Selecting the Best of the Best: Associations between Anthropometric and Fitness Assessment Results and Success in Police Specialist Selection. International Journal of Exercise Science, 2018, 11, 785-796.	0.5	8
131	Fitness Profiles in Elite Tactical Units: A Critical Review. International Journal of Exercise Science, 2018, 11, 1041-1062.	0.5	16
132	Aerobic Fitness is of Greater Importance than Strength and Power in the Load Carriage Performance of Specialist Police. International Journal of Exercise Science, 2018, 11, 987-998.	0.5	19
133	Effect of therapeutic massage on pain in patients with dementia. Dementia, 2017, 16, 119-125.	1.0	14
134	Self-reported load carriage injuries of military soldiers. International Journal of Injury Control and Safety Promotion, 2017, 24, 189-197.	1.0	21
135	Do coursework summative assessments predict clinical performance? A systematic review. BMC Medical Education, 2017, 17, 40.	1.0	42
136	The impact of body armor on physical performance of law enforcement personnel: a systematic review. Annals of Occupational and Environmental Medicine, 2017, 29, 14.	0.3	48
137	A physical fitness profile of state highway patrol officers by gender and age. Annals of Occupational and Environmental Medicine, 2017, 29, 16.	0.3	90
138	Duty loads carried by the LA sheriff's department officers. Journal of Science and Medicine in Sport, 2017, 20, S5-S6.	0.6	10
139	Grip Strength and Its Relationship to Police Recruit Task Performance and Injury Risk: A Retrospective Cohort Study. International Journal of Environmental Research and Public Health, 2017, 14, 941.	1.2	66
140	A Profile of Injuries Sustained by Law Enforcement Officers: A Critical Review. International Journal of Environmental Research and Public Health, 2017, 14, 142.	1.2	69
141	Load Carriage-Related Paresthesias (Part 2): Meralgia Paresthetica. Journal of Special Operations Medicine: A Peer Reviewed Journal for SOF Medical Professionals, 2017, 17, 94-100.	0.1	6
142	Leg Power As an Indicator of Risk of Injury or Illness in Police Recruits. International Journal of Environmental Research and Public Health, 2016, 13, 237.	1.2	74
143	Implementation of an Ability-Based Training Program in Police Force Recruits. Journal of Strength and Conditioning Research, 2016, 30, 2781-2787.	1.0	67
144	A Comparison of Work Health and Safety Incidents and Injuries in Part-Time and Full-Time Australian Army Personnel. Journal of Athletic Training, 2016, 51, 880-886.	0.9	10

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145	The Functional Movement Screen as a predictor of police recruit occupational task performance. Journal of Bodywork and Movement Therapies, 2016, 20, 310-315.	O.5	27
146	The impact of hydrotherapy on a patient's perceived well-being: a critical review of the literature. Physical Therapy Reviews, 2016, 21, 91-101.	0.3	5
147	A functional movement screen profile of an Australian state police force: a retrospective cohort study. BMC Musculoskeletal Disorders, 2016, 17, 296.	0.8	15
148	The Use of 2 Conditioning Programs and the Fitness Characteristics of Police Academy Cadets. Journal of Athletic Training, 2016, 51, 887-896.	0.9	78
149	A Physical Training Framework for Reserve Personnel: A Rationalization and Recommendations. Strength and Conditioning Journal, 2016, 38, 36-41.	0.7	17
150	Gender differences in load carriage injuries of Australian army soldiers. BMC Musculoskeletal Disorders, 2016, 17, 488.	0.8	23
151	The impact of fire suppression tasks on firefighter hydration: a critical review with consideration of the utility of reported hydration measures. Annals of Occupational and Environmental Medicine, 2016, 28, 63.	0.3	14
152	Associations between anthropometric characteristics and physical performance in male law enforcement officers: a retrospective cohort study. Annals of Occupational and Environmental Medicine, 2016, 28, 26.	0.3	81
153	The Epidemiology of Injuries in Australian Professional Rugby Union 2014 Super Rugby Competition. Orthopaedic Journal of Sports Medicine, 2016, 4, 232596711663407.	0.8	28
154	Avoiding Program-Induced Cumulative Overload (PICO). Journal of Special Operations Medicine: A Peer Reviewed Journal for SOF Medical Professionals, 2016, 16, 91-5.	0.1	6
155	Load Carriage-Related Paresthesias: Part 1: Rucksack Palsy and Digitalgia Paresthetica. Journal of Special Operations Medicine: A Peer Reviewed Journal for SOF Medical Professionals, 2016, 16, 74-79.	0.1	5
156	Load Carriage. Journal of Strength and Conditioning Research, 2015, 29, S119-S128.	1.0	7
157	Optimizing the Physical Training of Military Trainees. Strength and Conditioning Journal, 2015, 37, 53-59.	0.7	20
158	The effects of fluid loss on physical performance: A critical review. Journal of Sport and Health Science, 2015, 4, 357-363.	3.3	14
159	Reported Load Carriage Injuries of the Australian Army Soldier. Journal of Occupational Rehabilitation, 2015, 25, 316-322.	1.2	71
160	Physical Activity and Childhood Academic Achievement: A Critical Review. Health Behavior and Policy Review, 2015, 2, 35-45.	0.3	2
161	Soldier occupational load carriage: a narrative review of associated injuries. International Journal of Injury Control and Safety Promotion, 2014, 21, 388-396.	1.0	72
162	The Impact of Occupational Load Carriage on Carrier Mobility: A Critical Review of the Literature. International Journal of Occupational Safety and Ergonomics, 2014, 20, 33-41.	1.1	31

#	Article	IF	CITATIONS
163	Developing Physical Capability Standards That are Predictive of Success on Special Forces Selection Courses. Military Medicine, 2013, 178, 619-624.	0.4	32
164	Places That Evoke the Human Spirit. Herd, 2008, 2, 37-38.	0.9	0