

Robin Marc Orr

List of Publications by Year in descending order

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Version: 2024-02-01

164
papers

2,888
citations

201385

27
h-index

253896

43
g-index

166
all docs

166
docs citations

166
times ranked

1265
citing authors

#	ARTICLE	IF	CITATIONS
1	Sex-related Differences in Functional Movement Screen Scores Among Reserve Officersâ€™ Training Corps Cadets. <i>Military Medicine</i> , 2023, 188, e152-e157.	0.4	2
2	Prevalence of lower urinary tract symptoms in a cohort of Australian servicewomen and female veterans. <i>International Urogynecology Journal</i> , 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. <i>Journal of Strength and Conditioning Research</i> , 2023, 37, 678-683.	1.0	0
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. <i>Early Childhood Education Journal</i> , 2022, 50, 811-822.	1.6	3
5	Use of Physical Fitness Assessments in Tactical Populations. <i>Strength and Conditioning Journal</i> , 2022, 44, 106-113.	0.7	21
6	Can training trunk musculature influence musculoskeletal pain and physical performance in military police officers?. <i>Ergonomics</i> , 2022, 65, 265-275.	1.1	4
7	The Relationship Between Strength Measures and Task Performance in Specialist Tactical Police. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 757-762.	1.0	17
8	Psychological, Physical, and Heat Stress Indicators Prior to and after a 15-Minute Structural Firefighting Task. <i>Biology</i> , 2022, 11, 104.	1.3	9
9	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.	0.6	10
10	Effects of Acute Stress on Psychophysiology in Armed Tactical Occupations: A Narrative Review. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1802.	1.2	3
11	Profiling the New Zealand Police Trainee Physical Competency Test. <i>Frontiers in Public Health</i> , 2022, 10, 821451.	1.3	1
12	Dietary Intake in Law Enforcement Personnel: Occupation Is an Additional Challenge for Changing Behavior. <i>Nutrients</i> , 2022, 14, 1336.	1.7	1
13	Risk factors for injuries in female soldiers: a systematic review. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2022, 14, 54.	0.7	3
14	Non-Modifiable Risk Factors for Stress Fractures in Military Personnel Undergoing Training: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 747-756.	1.0	10
16	A profile of injuries suffered by female soldiers serving in the Australian Army. <i>BMC Public Health</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5408.	1.2	5
18	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.	1.0	4

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19	Association between perceived stress, coping profile and fear during the COVID-19 pandemic among male and female police students. <i>Medycyna Pracy</i> , 2022, , .	0.3	0
20	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
21	Effects of Maximal and Submaximal Anaerobic and Aerobic Running on Subsequent Change-of-Direction Speed Performance among Police Students. <i>Biology</i> , 2022, 11, 767.	1.3	2
22	Differences in Fitness between Firefighter Trainee Academy Classes and Normative Percentile Rankings. <i>Sustainability</i> , 2022, 14, 6548.	1.6	11
23	Musculoskeletal Disorders Associated with Occupational Driving: A Systematic Review Spanning 2006â€“2021. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6837.	1.2	12
24	Profiling the absolute and relative strength of a special operations police unit. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2022, 14, .	0.7	3
25	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.	1.0	31
26	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.	1.0	13
27	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.	0.4	2
28	Relationship Between Metabolic Fitness and Performance in Police Occupational Tasks. <i>Journal of Science in Sport and Exercise</i> , 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. <i>Early Childhood Education Journal</i> , 2021, 49, 361-373.	1.6	7
30	Effect of grip size and grip strength on pistol marksmanship in police officers: A pilot study. <i>Nauka Bezbednost Policija</i> , 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. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, 1287-1295.	1.0	12
32	The 20-m Multistage Fitness Test and 2.4-km Run. <i>Strength and Conditioning Journal</i> , 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. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, 826-832.	1.0	27
34	Profiling the New Zealand police physical appraisal test. <i>International Journal of Emergency Services</i> , 2021, 10, 266-275.	0.7	2
35	Directly Observed Physical Activity of Year 1 Children during School Class Time: A Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>Work</i> , 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. <i>Work</i> , 2021, 68, 1069-1080.	0.6	16
38	Soldier Load Carriage, Injuries, Rehabilitation and Physical Conditioning: An International Approach. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4010.	1.2	22
39	Profiling the Injuries Sustained by Police Trainees Undergoing Initial Training: A Retrospective Cohort Study. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>Sustainability</i> , 2021, 13, 7895.	1.6	3
41	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.	1.2	9
42	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.	1.0	5
43	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.	1.2	2
44	Profiling lower extremity injuries sustained in a state police population: a retrospective cohort study. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 115.	0.8	7
45	Importance of Ability-Based Training for Law Enforcement Recruits. <i>Strength and Conditioning Journal</i> , 2021, 43, 80-90.	0.7	9
46	Free-Living Dietary Intake in Tactical Personnel and Implications for Nutrition Practice: A Systematic Review. <i>Nutrients</i> , 2021, 13, 3502.	1.7	3
47	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
48	Battery Fitness Testing in Law Enforcement: A Critical Review of the Literature. <i>International Journal of Exercise Science</i> , 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.. <i>International Journal of Exercise Science</i> , 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. <i>Journal of Strength and Conditioning Research</i> , 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. <i>Military Medicine</i> , 2020, 185, e364-e369.	0.4	4
52	Risk factors for development of lower limb osteoarthritis in physically demanding occupations: A narrative umbrella review. <i>Journal of Occupational Health</i> , 2020, 62, e12103.	1.0	28
53	Functional Movement Screen (FMS [®] , [™]) Scores and Demographics of US Army Pre-Ranger Candidates. <i>Military Medicine</i> , 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. <i>Injury Prevention</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>Sustainability</i> , 2020, 12, 7922.	1.6	2
57	Developing the Fitness of Law Enforcement Recruits during Academy Training. <i>Sustainability</i> , 2020, 12, 7944.	1.6	7
58	The effects of body armour on mobility and postural control of police officers. <i>Journal of Bodywork and Movement Therapies</i> , 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. <i>Cogent Social Sciences</i> , 2020, 6, .	0.5	1
60	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.	1.2	6
61	Stress and burnout: exploring postgraduate physiotherapy students' experiences and coping strategies. <i>BMC Medical Education</i> , 2020, 20, 433.	1.0	12
62	Relationships Between Heart Rate Variability, Occupational Performance, and Fitness for Tactical Personnel: A Systematic Review. <i>Frontiers in Public Health</i> , 2020, 8, 583336.	1.3	24
63	Law enforcement personnel are willing to change, but report influencing beliefs and barriers to optimised dietary intake. <i>BMC Public Health</i> , 2020, 20, 1638.	1.2	13
64	Special Weapons and Tactics Occupational-Specific Physical Assessments and Fitness Measures. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8070.	1.2	7
65	What is the impact of fitness on injury risk during police academy training? A retrospective cohort study. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2020, 12, 39.	0.7	20
66	Load Carriage for Female Military Personnel. <i>Strength and Conditioning Journal</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7135.	1.2	10
68	Impact of an 11-Week Strength and Conditioning Program on Firefighter Trainee Fitness. <i>Sustainability</i> , 2020, 12, 6541.	1.6	15
69	Sensomotoric Orthoses, Ankle-Foot Orthoses, and Children with Cerebral Palsy: The Bigger Picture. <i>Children</i> , 2020, 7, 82.	0.6	0
70	Investigating the Routine Dispatch Tasks Performed by Police Officers. <i>Safety</i> , 2020, 6, 54.	0.9	15
71	Differences in Body Composition across Police Occupations and Moderation Effects of Leisure Time Physical Activity. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 942-945.	1.0	19
74	Models to predict injury, physical fitness failure and attrition in recruit training: a retrospective cohort study. <i>Military Medical Research</i> , 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. <i>Children</i> , 2020, 7, 54.	0.6	4
76	Sports Injuries in the Australian Regular Army. <i>Safety</i> , 2020, 6, 23.	0.9	2
77	<p>The Relationship Between Acute: Chronic Workload Ratios and Injury Risk in Sports: A Systematic Review</p>. <i>Open Access Journal of Sports Medicine</i> , 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. <i>Journal of Strength and Conditioning Research</i> , 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. <i>BMC Pediatrics</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>Applied Ergonomics</i> , 2020, 86, 103097.	1.7	20
82	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, .	1.0	9
83	Physical Fitness, Sex Considerations, and Academy Graduation for Law Enforcement Recruits. <i>Journal of Strength and Conditioning Research</i> , 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. <i>Journal of Human Kinetics</i> , 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. <i>International Journal of Morphology</i> , 2020, 38, 731-736.	0.1	13
86	Accuracy of body mass index based on self-report data among law enforcement cadets. <i>Nauka Bezbednost Policija</i> , 2020, 25, 1-12.	0.5	3
87	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
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. <i>International Journal of Exercise Science</i> , 2020, 13, 1012-1027.	0.5	2
89	The Relationship between Aerobic Test Performance and Injuries in Police Recruits. <i>International Journal of Exercise Science</i> , 2020, 13, 1052-1062.	0.5	1
90	The Impact of External Loads Carried by Police Officers on Vertical Jump Performance. <i>International Journal of Exercise Science</i> , 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. <i>International Journal of Exercise Science</i> , 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. <i>International Journal of Exercise Science</i> , 2020, 13, 1615-1629.	0.5	5
93	The effects of body armour on the power development and agility of police officers. <i>Ergonomics</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1947.	1.2	20
95	The Relationship between Fitness and Marksmanship in Police Officers. <i>Safety</i> , 2019, 5, 54.	0.9	16
96	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.	0.4	10
97	Do Barrier Test Results Predict Survival in Specialist Police Tactical Selection Courses?. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3558.	1.2	6
99	A Profile of Injuries Sustained by Firefighters: A Critical Review. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3931.	1.2	48
100	Comparing levels of fitness of police Officers between two United States law enforcement agencies. <i>Work</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1108.	1.2	27
102	Injuries in Australian Army full-time and part-time personnel undertaking basic training. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 6.	0.8	28
103	The Impact of Occupational Tasks on Firefighter Hydration During a Live Structural Fire. <i>Safety</i> , 2019, 5, 36.	0.9	16
104	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.	1.2	53
105	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.	1.2	12
106	A Profile of Knee Injuries Suffered by Australian Army Reserve Soldiers. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 12.	1.2	19
107	Impact of Various Clothing Variations on Firefighter Mobility: A Pilot Study. <i>Safety</i> , 2019, 5, 78.	0.9	10
108	Tracking Training Load and Its Implementation in Tactical Populations: A Narrative Review. <i>Strength and Conditioning Journal</i> , 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. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 2223-2232.	1.0	32
110	Effects of training and a semester break on physical fitness of police trainees. <i>Kinesiology</i> , 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. <i>Nauka Bezbednost Policija</i> , 2019, 24, 7-15.	0.5	12
112	Profiling the Occupational Tasks and Physical Conditioning of Specialist Police. <i>International Journal of Exercise Science</i> , 2019, 12, 173-186.	0.5	10
113	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
114	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.	1.0	60
115	The perceived effects and comfort of various body armour systems on police officers while performing occupational tasks. <i>Annals of Occupational and Environmental Medicine</i> , 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. <i>Sports Biomechanics</i> , 2018, 17, 383-401.	0.8	26
117	Assessing Differences in Anthropometric and Fitness Characteristics Between Police Academy Cadets and Incumbent Officers. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 2632-2641.	1.0	62
118	Use of Human Body Morphology as an Indication of Physical Fitness: Implications for Police Officers. <i>International Journal of Morphology</i> , 2018, 36, 1407-1412.	0.1	24
119	The Impact of Backpack Loads on School Children: A Critical Narrative Review. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2529.	1.2	36
120	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.	1.2	88
121	An Analysis of Reported Dangerous Incidents, Exposures, and Near Misses amongst Army Soldiers. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1605.	1.2	6
122	The relationship between motor proficiency and reading ability in Year 1 children: a cross-sectional study. <i>BMC Pediatrics</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1603.	1.2	65
124	The Impact of Load Carriage on Measures of Power and Agility in Tactical Occupations: A Critical Review. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 88.	1.2	53
125	A Comparison of Military and Law Enforcement Body Armour. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 339.	1.2	14
126	Comparing the Effects of Different Body Armor Systems on the Occupational Performance of Police Officers. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 893.	1.2	17

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127	Profiling the metabolic fitness of a special operations police unit. <i>Journal of Occupational Health</i> , 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. <i>Diabetes Research (Fairfax, Va)</i> , 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?. <i>Journal of Trainology</i> , 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. <i>International Journal of Exercise Science</i> , 2018, 11, 785-796.	0.5	8
131	Fitness Profiles in Elite Tactical Units: A Critical Review. <i>International Journal of Exercise Science</i> , 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. <i>International Journal of Exercise Science</i> , 2018, 11, 987-998.	0.5	19
133	Effect of therapeutic massage on pain in patients with dementia. <i>Dementia</i> , 2017, 16, 119-125.	1.0	14
134	Self-reported load carriage injuries of military soldiers. <i>International Journal of Injury Control and Safety Promotion</i> , 2017, 24, 189-197.	1.0	21
135	Do coursework summative assessments predict clinical performance? A systematic review. <i>BMC Medical Education</i> , 2017, 17, 40.	1.0	42
136	The impact of body armor on physical performance of law enforcement personnel: a systematic review. <i>Annals of Occupational and Environmental Medicine</i> , 2017, 29, 14.	0.3	48
137	A physical fitness profile of state highway patrol officers by gender and age. <i>Annals of Occupational and Environmental Medicine</i> , 2017, 29, 16.	0.3	90
138	Duty loads carried by the LA sheriff's department officers. <i>Journal of Science and Medicine in Sport</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 941.	1.2	66
140	A Profile of Injuries Sustained by Law Enforcement Officers: A Critical Review. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 142.	1.2	69
141	Load Carriage-Related Paresthesias (Part 2): Meralgia Paresthetica. <i>Journal of Special Operations Medicine: A Peer Reviewed Journal for SOF Medical Professionals</i> , 2017, 17, 94-100.	0.1	6
142	Leg Power As an Indicator of Risk of Injury or Illness in Police Recruits. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 237.	1.2	74
143	Implementation of an Ability-Based Training Program in Police Force Recruits. <i>Journal of Strength and Conditioning Research</i> , 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. <i>Journal of Athletic Training</i> , 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. <i>Journal of Bodywork and Movement Therapies</i> , 2016, 20, 310-315.	0.5	27
146	The impact of hydrotherapy on a patient's perceived well-being: a critical review of the literature. <i>Physical Therapy Reviews</i> , 2016, 21, 91-101.	0.3	5
147	A functional movement screen profile of an Australian state police force: a retrospective cohort study. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 296.	0.8	15
148	The Use of 2 Conditioning Programs and the Fitness Characteristics of Police Academy Cadets. <i>Journal of Athletic Training</i> , 2016, 51, 887-896.	0.9	78
149	A Physical Training Framework for Reserve Personnel: A Rationalization and Recommendations. <i>Strength and Conditioning Journal</i> , 2016, 38, 36-41.	0.7	17
150	Gender differences in load carriage injuries of Australian army soldiers. <i>BMC Musculoskeletal Disorders</i> , 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. <i>Annals of Occupational and Environmental Medicine</i> , 2016, 28, 63.	0.3	14
152	Associations between anthropometric characteristics and physical performance in male law enforcement officers: a retrospective cohort study. <i>Annals of Occupational and Environmental Medicine</i> , 2016, 28, 26.	0.3	81
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