

James Derek Kingsley

List of Publications by Year in descending order

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Version: 2024-02-01

70
papers

951
citations

623734

14
h-index

454955

30
g-index

70
all docs

70
docs citations

70
times ranked

1123
citing authors

#	ARTICLE	IF	CITATIONS
1	Hemodynamic response and pulse wave analysis after upper and lower body resistance exercise with and without blood flow restriction. <i>European Journal of Sport Science</i> , 2022, 22, 1695-1704.	2.7	3
2	Effects of COVID-19 on physical activity and mood in the middle-aged people: Concerns and strategies. <i>Spor Hekimligi Dergisi</i> , 2022, 57, 38-43.	0.4	1
3	Effects of a Cool-Down after Supramaximal Interval Exercise on Autonomic Modulation. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5407.	2.6	2
4	Cardiac Autonomic Function Following Bilateral and Unilateral Upper Body Acute Resistance Exercise. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6077.	2.6	0
5	Sex-Specific Autonomic Responses to Acute Resistance Exercise. <i>Medicina (Lithuania)</i> , 2021, 57, 307.	2.0	2
6	Vascular Responses to High-Intensity Battling Rope Exercise between the Sexes. <i>Journal of Sports Science and Medicine</i> , 2021, 20, 349-356.	1.6	4
7	Free-weight versus weight machine resistance exercise on pulse wave reflection and aortic stiffness in resistance-trained individuals. <i>European Journal of Sport Science</i> , 2020, 20, 944-952.	2.7	6
8	A short set configuration attenuates the cardiac parasympathetic withdrawal after a whole-body resistance training session. <i>European Journal of Applied Physiology</i> , 2020, 120, 1905-1919.	2.5	9
9	Radiofrequency Ablation for the Treatment of Painful Neuroma. <i>Journal of Foot and Ankle Surgery</i> , 2020, 59, 457-461.	1.0	7
10	The Effects of Machine-Weight and Free-Weight Resistance Exercise on Hemodynamics and Vascular Function. <i>International Journal of Exercise Science</i> , 2020, 13, 526-538.	0.5	0
11	Autonomic modulation and baroreflex sensitivity after acute resistance exercise: responses between sexes. <i>Journal of Sports Medicine and Physical Fitness</i> , 2019, 59, 1036-1044.	0.7	9
12	Autonomic modulation following an acute bout of bench press with and without blood flow restriction. <i>European Journal of Applied Physiology</i> , 2019, 119, 2177-2183.	2.5	6
13	Effect of individualized resistance training prescription with heart rate variability on individual muscle hypertrophy and strength responses. <i>European Journal of Sport Science</i> , 2019, 19, 1092-1100.	2.7	6
14	Commentary: Acute Effects of Exercise Mode on Arterial Stiffness and Wave Reflection in Healthy Young Adults: A Systematic Review and Meta-Analysis. <i>Frontiers in Physiology</i> , 2019, 10, 1516.	2.8	1
15	Set Configuration in Strength Training Programs Modulates the Cross Education Phenomenon. <i>Journal of Strength and Conditioning Research</i> , 2019, Publish Ahead of Print, 2414-2420.	2.1	8
16	Pulse wave reflection responses to bench press with and without practical blood flow restriction. <i>Applied Physiology, Nutrition and Metabolism</i> , 2019, 44, 341-347.	1.9	9
17	Perceived Exertion Is Affected by the Submaximal Set Configuration Used in Resistance Exercise. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 426-432.	2.1	10
18	Acute resistance exercise using free weights on aortic wave reflection characteristics. <i>Clinical Physiology and Functional Imaging</i> , 2018, 38, 145-150.	1.2	16

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19	Different Restrictive Devices to Achieve Blood Flow Restriction on Pulse Wave Reflection. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 539.	0.4	0
20	Acute Resistance Exercise Effects on Blood Flow in Resistance-Trained Versus Untrained Individuals. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 182.	0.4	0
21	The Effects of Wearing Knee Wraps on Total Concentric Work Performed During the Back Squat Exercise.. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 388-389.	0.4	0
22	Resistance Exercise on Pulse Wave Reflection and Arterial Stiffness Between Trained and Untrained Individuals. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 547-548.	0.4	0
23	Upper and Lower-body Resistance Exercise With and Without Blood Flow Restriction on Pulse Wave Reflection. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 276.	0.4	0
24	Charcot Pathogenesis: A Study of In Vivo Gene Expression. <i>Journal of Foot and Ankle Surgery</i> , 2018, 57, 1067-1072.	1.0	9
25	Changes in Endothelial Function after Acute Resistance Exercise Using Free Weights. <i>Journal of Functional Morphology and Kinesiology</i> , 2018, 3, 32.	2.4	2
26	The effects of a 12-week worksite physical activity intervention on anthropometric indices, blood pressure indices, and plasma biomarkers of cardiovascular disease risk among university employees. <i>BMC Research Notes</i> , 2018, 11, 80.	1.4	15
27	The Effects of Upper- and Lower-body Blood Flow Restriction Exercise on Vascular Function. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 184.	0.4	0
28	Autonomic Modulation in Response to Three Different Autonomic Reflex Tests in Women with Fibromyalgia. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 188.	0.4	0
29	Free-Weight Resistance Exercise Versus Weight Machines on Pulse Wave Reflection. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 186-187.	0.4	0
30	Autonomic Modulation After Acute Resistance Exercise in Resistance-Trained Individuals. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 275.	0.4	0
31	Bench Press With and Without Blood Flow Restriction on Hemodynamics and Pulse Wave Reflection. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 64-65.	0.4	0
32	Acute Resistance Exercise Effects on Autonomic Modulation Between Resistance-Trained Men and Women. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 722.	0.4	0
33	High-Intensity Interval Cycling Exercise on Wave Reflection and Pulse Wave Velocity. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 1313-1320.	2.1	9
34	The Relationship between Cell Phone Use, Physical Activity, and Sedentary Behavior In Adults above College-age. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 561.	0.4	2
35	Free-weight resistance exercise on pulse wave reflection and arterial stiffness between sexes in young, resistance-trained adults. <i>European Journal of Sport Science</i> , 2017, 17, 1056-1064.	2.7	17
36	The Effects of Resistance Exercise on Forearm Blood Flow and Vasodilatory Capacity Between Sexes. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 66.	0.4	0

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37	Autonomic Modulation After an Acute Bout of Bench Press With and Without Blood Flow Restriction. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 254.	0.4	0
38	Sex-specific Differences In Pulse Wave Reflection And Arterial Stiffness After Resistance Exercise. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 340-341.	0.4	0
39	Interpetition Rest Set Lacks the V-Shape Systolic Pressure Response Advantage during Resistance Exercise. <i>Sports</i> , 2017, 5, 90.	1.7	6
40	Modulation of Heart Rate by Acute or Chronic Aerobic Exercise. Potential Effects on Blood Pressure Control. <i>Current Pharmaceutical Design</i> , 2017, 23, 4650-4657.	1.9	6
41	Autonomic Modulation in Older Women: Using Resistance Exercise as a Countermeasure. <i>International Journal of Exercise Science</i> , 2017, 10, 178-187.	0.5	6
42	Resistance Exercise Training on Disease Impact, Pain Catastrophizing and Autonomic Modulation in Women with Fibromyalgia. <i>International Journal of Exercise Science</i> , 2017, 10, 1184-1195.	0.5	9
43	Vascular Responses Following an Acute Bout of Resistance Exercise in Resistance-trained Individuals. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 372.	0.4	0
44	Effects of a 12-Month Pedometer-Based Walking Intervention in Women of Low Socioeconomic Status. <i>Clinical Medicine Insights Women's Health</i> , 2016, 9s1, CMWH.S39636.	0.6	8
45	Physiological and Perceived Effects of Forearm or Head Cooling During Simulated Firefighting Activity and Rehabilitation. <i>Journal of Athletic Training</i> , 2016, 51, 927-935.	1.8	9
46	Exercise Type Affects Cardiac Vagal Autonomic Recovery After a Resistance Training Session. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 2565-2573.	2.1	13
47	Arterial Stiffness and Autonomic Modulation After Free-Weight Resistance Exercises in Resistance Trained Individuals. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 3373-3380.	2.1	33
48	Acute and training effects of resistance exercise on heart rate variability. <i>Clinical Physiology and Functional Imaging</i> , 2016, 36, 179-187.	1.2	104
49	Effects of Static Stretching on Squat Performance in Division I Female Athletes. <i>International Journal of Exercise Science</i> , 2016, 9, 359-367.	0.5	3
50	Aging And Autonomic Modulation In Women. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 852.	0.4	0
51	Forearm Blood Flow And Reactive Hyperemia In Response To An Acute Bout Of Resistance Exercise Using Free-weights.. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 747-748.	0.4	1
52	Low-level laser therapy as a treatment for chronic pain. <i>Frontiers in Physiology</i> , 2014, 5, 306.	2.8	53
53	Autonomic Modulation After Acute Bouts of Resistance Exercise in Resistance-Trained Individuals. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 876.	0.4	0
54	Effects of Class IV Laser Therapy on Fibromyalgia Impact and Function in Women with Fibromyalgia. <i>Journal of Alternative and Complementary Medicine</i> , 2013, 19, 445-452.	2.1	25

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55	The Effect of Motor Imagery and Static Stretching on Anaerobic Performance in Trained Cyclists. <i>Journal of Strength and Conditioning Research</i> , 2013, 27, 265-269.	2.1	7
56	Effects of resistance exercise training on resting and post-exercise forearm blood flow and wave reflection in overweight and obese women. <i>Journal of Human Hypertension</i> , 2012, 26, 684-690.	2.2	15
57	Autonomic dysfunction in women with fibromyalgia. <i>Arthritis Research and Therapy</i> , 2012, 14, 103.	3.5	12
58	Resistance exercise training does not affect postexercise hypotension and wave reflection in women with fibromyalgia. <i>Applied Physiology, Nutrition and Metabolism</i> , 2011, 36, 254-263.	1.9	10
59	Physiological And Perceived Effects Of Forearm Cooling During Simulated Firefighting Activity. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 73.	0.4	0
60	Resistance Exercise Training Does Not Affect Post-exercise Hypotension And Wave Reflection In Women With Fibromyalgia. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 458.	0.4	0
61	Physiological And Perceived Effects Of Head Cooling During Simulated Firefighting Activity. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 126.	0.4	0
62	Effects of Class IV Laser Therapy on Disease Impact and Function in Women with Fibromyalgia. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 155.	0.4	2
63	Effects of Resistance Training on Forearm Blood Flow and Reactive Hyperemia in Women with Fibromyalgia. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 125.	0.4	0
64	The Effects of 12 Weeks of Resistance Exercise Training on Disease Severity and Autonomic Modulation at Rest and After Acute Leg Resistance Exercise in Women with Fibromyalgia. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010, 91, 1551-1557.	0.9	53
65	Effects of Resistance Training and Chiropractic Treatment in Women with Fibromyalgia. <i>Journal of Alternative and Complementary Medicine</i> , 2009, 15, 321-328.	2.1	32
66	Cardiovascular Autonomic Modulation After Acute Resistance Exercise in Women With Fibromyalgia. <i>Archives of Physical Medicine and Rehabilitation</i> , 2009, 90, 1628-1634.	0.9	35
67	Acute and timing effects of beta-hydroxy-beta-methylbutyrate (HMB) on indirect markers of skeletal muscle damage. <i>Nutrition and Metabolism</i> , 2009, 6, 6.	3.0	48
68	Resistance exercise training improves heart rate variability in women with fibromyalgia. <i>Clinical Physiology and Functional Imaging</i> , 2007, 28, 071116232005001-???	1.2	88
69	A Comparison of Physical Functional Performance and Strength in Women With Fibromyalgia, Age- and Weight-Matched Controls, and Older Women Who Are Healthy. <i>Physical Therapy</i> , 2006, 86, 1479-1488.	2.4	103
70	The Effects of a 12-Week Strength-Training Program on Strength and Functionality in Women With Fibromyalgia. <i>Archives of Physical Medicine and Rehabilitation</i> , 2005, 86, 1713-1721.	0.9	117