Lisa M HernÃ¡ndez

List of Publications by Year
in descending order

25 papers	563 citations	933447 10 h-index	677142 22 g-index
25 all docs	25 docs citations	25 times ranked	769 citing authors

#	Article	IF	Citations
1	Military Exposures Predict Mental Health Symptoms in Explosives Personnel but Not Always as Expected. Military Medicine, 2023, 188, e646-e652.	0.8	0
2	Post-awakening Cortisol in Explosive Ordnance Disposal Technicians: A Replication Study in a Novel Population. Military Medicine, 2021, 186, 6-12.	0.8	0
3	Toward a â€œDashboardâ€•Indicator of Retention in U.S. Navy Personnel. Military Medicine, 2021, 186, 119-126.	0.8	3
4	Combat and blast exposure blunt sympathetic response to acute exercise stress in specialised military men. Stress and Health, 2021, , .	2.6	1
5	Trauma Exposure and Functional Movement Characteristics of Male Tactical Athletes. Journal of Athletic Training, 2020, 55, 384-389.	1.8	6
6	Blast exposure interacts with genetic variant 5HTTLPR to predict posttraumatic stress symptoms in military explosives personnel. Psychiatry Research, 2019, 280, 112519.	3.3	5
7	Genetic, Physiologic, and Behavioral Predictors of Cardiorespiratory Fitness in Specialized Military Men. Military Medicine, 2019, 184, e474-e481.	0.8	2
8	Psychological Strategies During Military Training Are Linked to Resilience in US Navy Explosive Ordnance Disposal Operators. Journal of Special Operations Medicine: A Peer Reviewed Journal for SOF Medical Professionals, 2019, 19, 61-65.	0.3	1
9	Morning Cortisol Is Associated With Stress and Sleep in Elite Military Men: A Brief Report. Military Medicine, 2018, 183, e255-e259.	0.8	12
10	Greater Fitness is Associated with Reduced Injury Risk in Specialized Military Men. Medicine and Science in Sports and Exercise, 2018, 50, 730.	0.4	1
11	A genetic risk factor for major depression and suicidal ideation is mitigated by physical activity. Psychiatry Research, 2017, 249, 304-306.	3.3	11
12	Anabolic hormone profiles in elite military men: Robust associations with age, stress, and fatigue. Steroids, 2017, 124, 18-22.	1.8	3
13	The â€œyin and yangâ€•of the adrenal and gonadal systems in elite military men. Stress, 2017, 20, 258-264.	1.8	3
14	Cortisol Awakening Response in Elite Military Men: Summary Parameters, Stability Measurement, and Effect of Compliance. Military Medicine, 2016, 181, e1600-e1607.	0.8	5
15	Anabolic hormone profiles in elite military men. Steroids, 2016, 110, 41-48.	1.8	9
16	Genetic and environmental modulation of neurotrophic and anabolic stress response: Counterbalancing forces. Physiology and Behavior, 2015, 151, 1-8.	2.1	5
17	Influence of Resistance Training Combined with Daily Consumption of an Egg-based or Bagel-based Breakfast on Risk Factors for Chronic Diseases in Healthy Untrained Individuals. Journal of the American College of Nutrition, 2015, 34, 113-119.	1.8	12
18	Effects of Dark Chocolate on Azoxymethane-Induced Colonic Aberrant Crypt Foci. Nutrition and Cancer, 2013, 65, 677-685.	2.0	21

#	Article	IF	Citations
19	Novel benzothiophene H1-antihistamines for the treatment of insomnia. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 2316-2320.	2.2	16
20	Identification of a novel selective H1-antihistamine with optimized pharmacokinetic properties for clinical evaluation in the treatment of insomnia. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 5874-5878.	2.2	19
21	Brain-penetrating 2-aminobenzimidazole H1-antihistamines for the treatment of insomnia. Bioorganic and Medicinal Chemistry Letters, 2009, 19, 4380-4384.	2.2	20
22	Characterization of Novel Selective H₁-Antihistamines for Clinical Evaluation in the Treatment of Insomnia. Journal of Medicinal Chemistry, 2009, 52, 5307-5310.	6.4	65
23	Analytical method for simultaneously measuring ex vivo drug receptor occupancy and dissociation rate: Application to (R)-dimethindene occupancy of central histamine H₁receptors. Journal of Receptor and Signal Transduction Research, 2009, 29, 84-93.	2.5	29
24	The mGluR5 antagonist 2-methyl-6-(phenylethynyl)-pyridine (MPEP) potentiates PCP-induced cognitive deficits in rats. Psychopharmacology, 2004, 175, 310-318.	3.1	107
25	Metabotropic Glutamate Subtype 5 Receptors Modulate Locomotor Activity and Sensorimotor Gating in Rodents. Journal of Pharmacology and Experimental Therapeutics, 2003, 306, 116-123.	2.5	207