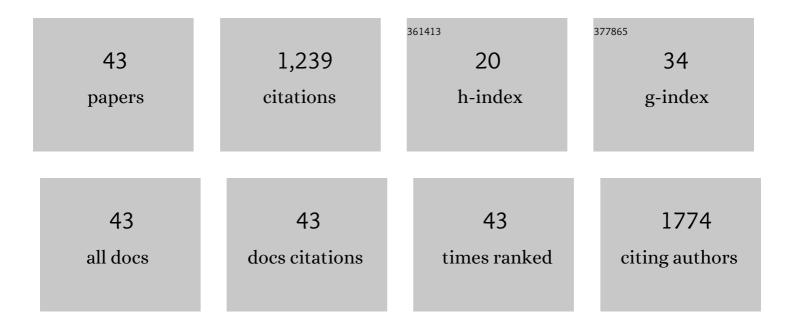
Luenda E Charles

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6550727/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Current work hours and coronary artery calcification (CAC): The Multiâ€Ethnic Study of Atherosclerosis (MESA). American Journal of Industrial Medicine, 2020, 63, 348-358.	2.1	0
2	Prevalence of workplace discrimination and mistreatment in a national sample of older U.S. workers: The REGARDS cohort study. SSM - Population Health, 2019, 8, 100444.	2.7	23
3	Associations between adiposity measures and 25â€hydroxyvitamin D among police officers. American Journal of Human Biology, 2019, 31, e23274.	1.6	4
4	An Exploration of Shift Work, Fatigue, and Gender Among Police Officers: The BCOPS Study. Workplace Health and Safety, 2018, 66, 530-537.	1.4	10
5	Vibration and Ergonomic Exposures Associated With Musculoskeletal Disorders of the Shoulder and Neck. Safety and Health at Work, 2018, 9, 125-132.	0.6	68
6	Work-related upper extremity musculoskeletal disorders in the United States: 2006, 2009, and 2014 National Health Interview Survey. Work, 2018, 60, 623-634.	1.1	22
7	Sleep quality and the cortisol awakening response (CAR) among law enforcement officers: The moderating role of leisure time physical activity. Psychoneuroendocrinology, 2018, 95, 158-169.	2.7	25
8	Association of shiftwork and immune cells among police officers from the Buffalo Cardio-Metabolic Occupational Police Stress study. Chronobiology International, 2017, 34, 721-731.	2.0	45
9	Police work stressors and cardiac vagal control. American Journal of Human Biology, 2017, 29, e22996.	1.6	17
10	Fatigue and on-duty injury among police officers: The BCOPS study. Journal of Safety Research, 2017, 60, 43-51.	3.6	31
11	Shiftwork and the Retinal Vasculature Diameters Among Police Officers. Journal of Occupational and Environmental Medicine, 2017, 59, e172-e179.	1.7	2
12	The impact of perceived intensity and frequency of police work occupational stressors on the cortisol awakening response (CAR): Findings from the BCOPS study. Psychoneuroendocrinology, 2017, 75, 124-131.	2.7	44
13	Associations Between Body Fat Percentage and Fitness among Police Officers: A Statewide Study. Safety and Health at Work, 2017, 8, 36-41.	0.6	30
14	Shiftwork and decline in endothelial function among police officers. American Journal of Industrial Medicine, 2016, 59, 1001-1008.	2.1	8
15	Shiftwork and Diurnal Salivary Cortisol Patterns Among Police Officers. Journal of Occupational and Environmental Medicine, 2016, 58, 542-549.	1.7	18
16	Shift Work and Sleep Quality Among Urban Police Officers. Journal of Occupational and Environmental Medicine, 2016, 58, e66-e71.	1.7	57
17	Separate and Joint Associations of Shift Work and Sleep Quality with Lipids. Safety and Health at Work, 2016, 7, 111-119.	0.6	10
18	Prevalence and trends of leisure-time physical activity by occupation and industry in U.S. workers: the National Health Interview SurveyÂ2004–2014. Annals of Epidemiology, 2016, 26, 685-692.	1.9	26

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19	Prevalence of work-site injuries and relationship between obesity and injury among U.S. workers: NHIS 2004–2012. Journal of Safety Research, 2016, 58, 21-30.	3.6	25
20	Highly Rated and most Frequent Stressors among Police Officers: Gender Differences. American Journal of Criminal Justice, 2016, 41, 645-662.	2.0	87
21	Leptin, adiponectin, and heart rate variability among police officers. American Journal of Human Biology, 2015, 27, 184-191.	1.6	14
22	Occupational and genetic risk factors for osteoarthritis: A review. Work, 2015, 50, 261-273.	1.1	103
23	Shift Work and Occupational Stress in Police Officers. Safety and Health at Work, 2015, 6, 25-29.	0.6	84
24	Associations between insulin and heart rate variability in police officers. American Journal of Human Biology, 2014, 26, 56-63.	1.6	12
25	Prevalence of Obesity by Occupation Among US Workers. Journal of Occupational and Environmental Medicine, 2014, 56, 516-528.	1.7	84
26	Associations of Work Hours, Job Strain, and Occupation With Endothelial Function. Journal of Occupational and Environmental Medicine, 2014, 56, 1153-1160.	1.7	10
27	0101â€Work Hours, Job Strain, and Occupation with Endothelial Function: The Multi-Ethnic Study of Atherosclerosis (MESA). Occupational and Environmental Medicine, 2014, 71, A73.2-A73.	2.8	1
28	0052â€Leptin, adiponectin, and heart rate variability among police officers. Occupational and Environmental Medicine, 2014, 71, A65.3-A66.	2.8	0
29	Mortality of a Police Cohort: 1950-2005. Journal of Law Enforcement Leadership and Ethics, 2014, 1, 7-20.	0.0	4
30	Police Work Absence: An Analysis of Stress and Resiliency. Journal of Law Enforcement Leadership and Ethics, 2014, 1, 49-67.	0.0	3
31	Association Between Shiftwork and Glomerular Filtration Rate in Police Officers. Journal of Occupational and Environmental Medicine, 2013, 55, 1323-1328.	1.7	21
32	Associations of work hours with carotid intima–media thickness and ankle–brachial index: the Multi-Ethnic Study of Atherosclerosis (MESA). Occupational and Environmental Medicine, 2012, 69, 713-720.	2.8	13
33	Pulmonary Function and Left Ventricular Mass in African Americans: The Atherosclerosis Risk in Communities (ARIC) Study. Echocardiography, 2012, 29, 131-139.	0.9	2
34	Sleep Duration and Biomarkers of Metabolic Function Among Police Officers. Journal of Occupational and Environmental Medicine, 2011, 53, 831-837.	1.7	40
35	Police and Alcohol Use: A Descriptive Analysis and Associations with Stress Outcomes. American Journal of Criminal Justice, 2011, 36, 344-356.	2.0	62
36	Association of perceived stress with sleep duration and sleep quality in police officers. International Journal of Emergency Mental Health, 2011, 13, 229-41.	0.3	37

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#	Article	IF	CITATIONS
37	Antioxidants and Pulmonary Function Among Police Officers. Journal of Occupational and Environmental Medicine, 2010, 52, 1124-1131.	1.7	3
38	Occupational exposure to pesticides, metals, and solvents: The impact on mortality rates in the Honolulu Heart Program. Work, 2010, 37, 205-215.	1.1	19
39	Suicide in Police Work: Exploring Potential Contributing Influences. American Journal of Criminal Justice, 2009, 34, 41-53.	2.0	45
40	Occupational hazards experienced by cleaning workers and janitors: A review of the epidemiologic literature. Work, 2009, 34, 105-116.	1.1	63
41	Adiposity Measures and Oxidative Stress Among Police Officers. Obesity, 2008, 16, 2489-2497.	3.0	29
42	Obesity, White Blood Cell Counts, and Platelet Counts among Police Officers. Obesity, 2007, 15, 2846-2854.	3.0	32
43	Occupational Exposures and Movement Abnormalities among Japanese-American Men: The Hopolulu-Asia Aging Study, Neuroepidemiology, 2006, 26, 130-139	2.3	6