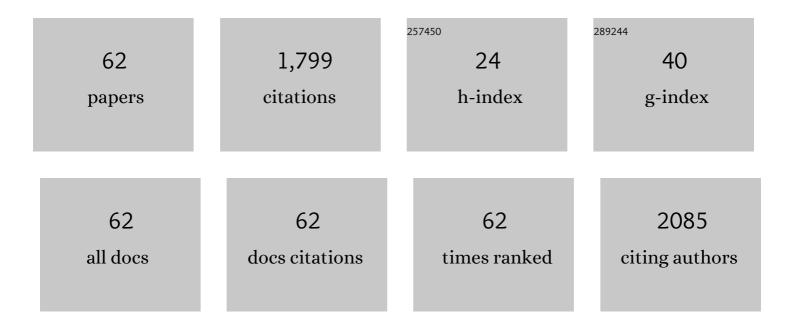
Michael E Andrew

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1528813/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Buffalo Cardio-Metabolic Occupational Police Stress (BCOPS) Pilot Study: Methods and Participant Characteristics. Annals of Epidemiology, 2006, 16, 148-156.	1.9	162
2	The association of urinary polycyclic aromatic hydrocarbon biomarkers and cardiovascular disease in the US population. Environment International, 2016, 89-90, 174-178.	10.0	115
3	Highly Rated and most Frequent Stressors among Police Officers: Gender Differences. American Journal of Criminal Justice, 2016, 41, 645-662.	2.0	87
4	Prevalence of Obesity by Occupation Among US Workers. Journal of Occupational and Environmental Medicine, 2014, 56, 516-528.	1.7	84
5	Shift Work and Occupational Stress in Police Officers. Safety and Health at Work, 2015, 6, 25-29.	0.6	84
6	Health disparities in police officers: comparisons to the U.S. general population. International Journal of Emergency Mental Health, 2011, 13, 211-20.	0.3	65
7	Police and Alcohol Use: A Descriptive Analysis and Associations with Stress Outcomes. American Journal of Criminal Justice, 2011, 36, 344-356.	2.0	62
8	Shift Work and Sleep Quality Among Urban Police Officers. Journal of Occupational and Environmental Medicine, 2016, 58, e66-e71.	1.7	57
9	The effect of social support, gratitude, resilience and satisfaction with life on depressive symptoms among police officers following Hurricane Katrina. International Journal of Social Psychiatry, 2018, 64, 63-72.	3.1	56
10	Effort–Reward Imbalance and Overcommitment at Work: Associations With Police Burnout. Police Quarterly, 2018, 21, 440-460.	3.4	50
11	Correlates of hopelessness in the high suicide risk police occupation. Police Practice and Research, 2016, 17, 408-419.	1.5	49
12	Long Work Hours and Adiposity Among Police Officers in a US Northeast City. Journal of Occupational and Environmental Medicine, 2012, 54, 1374-1381.	1.7	48
13	Suicide in Police Work: Exploring Potential Contributing Influences. American Journal of Criminal Justice, 2009, 34, 41-53.	2.0	45
14	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
15	Associations between police officer stress and the metabolic syndrome. International Journal of Emergency Mental Health, 2011, 13, 243-56.	0.3	45
16	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
17	Hardiness and psychological distress in a cohort of police officers. International Journal of Emergency Mental Health, 2008, 10, 137-47.	0.3	38
18	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

#	Article	IF	CITATIONS
19	Incidence and Natural History of Chemically Defined Varicella-zoster Virus Hepatitis in Children and Adolescents. Scandinavian Journal of Infectious Diseases, 1997, 29, 33-36.	1.5	35
20	Associations Between Police Work Stressors and Posttraumatic Stress Disorder Symptoms: Examining the Moderating Effects of Coping. Journal of Police and Criminal Psychology, 2018, 33, 271-282.	1.9	32
21	Fatigue and on-duty injury among police officers: The BCOPS study. Journal of Safety Research, 2017, 60, 43-51.	3.6	31
22	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
23	Shift work and long-term injury among police officers. Scandinavian Journal of Work, Environment and Health, 2013, 39, 361-368.	3.4	28
24	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
25	Association of Shift Work With Physical Activity Among Police Officers. Journal of Occupational and Environmental Medicine, 2011, 53, 1030-1036.	1.7	25
26	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
27	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
28	Resilience mediates the relationship between social support and post-traumatic stress symptoms in police officers. Journal of Emergency Management, 2017, 15, 107-116.	0.3	24
29	Adiposity, muscle, and physical activity: Predictors of perturbations in heart rate variability. American Journal of Human Biology, 2013, 25, 370-377.	1.6	23
30	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
31	Influence of Work Characteristics on the Association Between Police Stress and Sleep Quality. Safety and Health at Work, 2019, 10, 30-38.	0.6	21
32	A crossover trial of bromocriptine in the treatment of vascular dementia. Annals of Neurology, 1988, 24, 270-272.	5.3	20
33	Ethnicity and unprovoked hypokalemia in the Atherosclerosis Risk in Communities Study1. American Journal of Hypertension, 2002, 15, 594-599.	2.0	19
34	Association of traumatic police event exposure with sleep quality and quantity in the BCOPS Study cohort. International Journal of Emergency Mental Health, 2013, 15, 255-65.	0.3	18
35	Police work stressors and cardiac vagal control. American Journal of Human Biology, 2017, 29, e22996.	1.6	17
36	Association of peritraumatic dissociation with symptoms of depression and posttraumatic stress disorder Psychological Trauma: Theory, Research, Practice, and Policy, 2017, 9, 479-484.	2.1	17

#	Article	IF	CITATIONS
37	Occupational injury and psychological distress among U.S. workers: The National Health Interview Survey, 2004–2016. Journal of Safety Research, 2020, 74, 207-217.	3.6	15
38	Leptin, adiponectin, and heart rate variability among police officers. American Journal of Human Biology, 2015, 27, 184-191.	1.6	14
39	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
40	Body mass index versus dual energy xâ€ray absorptiometryâ€derived indexes: Predictors of cardiovascular and diabetic disease risk factors. American Journal of Human Biology, 2012, 24, 400-405.	1.6	13
41	Associations between insulin and heart rate variability in police officers. American Journal of Human Biology, 2014, 26, 56-63.	1.6	12
42	Associations of objectively measured sleep characteristics and incident hypertension among police officers: The role of obesity. Journal of Sleep Research, 2020, 29, e12988.	3.2	11
43	Associations of Work Hours, Job Strain, and Occupation With Endothelial Function. Journal of Occupational and Environmental Medicine, 2014, 56, 1153-1160.	1.7	10
44	Separate and Joint Associations of Shift Work and Sleep Quality with Lipids. Safety and Health at Work, 2016, 7, 111-119.	0.6	10
45	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
46	Depressive Symptoms Among Police Officers: Associations with Personality and Psychosocial Factors. Journal of Police and Criminal Psychology, 2019, 34, 67-77.	1.9	9
47	Computer-Aided System for Headache Diagnosis with the Ihs Headache Diagnostic Criteria: Development and Validation. Cephalalgia, 1991, 11, 325-326.	3.9	8
48	Shiftwork and decline in endothelial function among police officers. American Journal of Industrial Medicine, 2016, 59, 1001-1008.	2.1	8
49	Highâ€protein meal challenge reveals the association between the salivary cortisol response and metabolic syndrome in police officers. American Journal of Human Biology, 2016, 28, 138-144.	1.6	8
50	Effort–reward imbalance in police work: associations with the cortisol awakening response. International Archives of Occupational and Environmental Health, 2018, 91, 513-522.	2.3	7
51	Shift Work Adaptation Among Police Officers: The BCOPS Study. Chronobiology International, 2021, 38, 907-923.	2.0	7
52	Association Between Police-Specific Stressors and Sleep Quality: Influence of Coping and Depressive Symptoms. Journal of Law Enforcement Leadership and Ethics, 2014, 1, 31-48.	0.0	7
53	Social avoidance in policing. Policing, 2018, 41, 539-549.	1.2	5
54	Law Enforcement Officers Involvement Level in Hurricane Katrina and Alcohol Use. International Journal of Emergency Mental Health, 2015, 17, 267-273.	0.3	5

#	Article	IF	CITATIONS
55	A Comparison of Two Laboratories for the Measurement of Wood Dust Using Button Sampler and Diffuse Reflection Infrared Fourier-Transform Spectroscopy (DRIFTS). Annals of Occupational Hygiene, 2015, 59, 336-346.	1.9	4
56	Mortality of a Police Cohort: 1950-2005. Journal of Law Enforcement Leadership and Ethics, 2014, 1, 7-20.	0.0	4
57	Central Adiposity and Subclinical Cardiovascular Disease in Police Officers. ISRN Obesity, 2013, 2013, 1-4.	2.2	3
58	Police Work Absence: An Analysis of Stress and Resiliency. Journal of Law Enforcement Leadership and Ethics, 2014, 1, 49-67.	0.0	3
59	Associations of Sleep Measures with Retinal Microvascular Diameters among Police Officers. Ophthalmic Epidemiology, 2020, 27, 487-497.	1.7	2
60	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
61	Dying for the job: police mortality, 1950–2018. Policing, 2021, 44, 1168-1187.	1.2	0
62	Insulin Resistance Syndrome and Echocardiographic Left Ventricular Mass in African-Americans. Circulation, 2001, 103, 1364-1364.	1.6	0