

Remington Lee Nevin

List of Publications by Year in descending order

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Version: 2024-02-01

82
papers

984
citations

361045

20
h-index

525886

27
g-index

84
all docs

84
docs citations

84
times ranked

1268
citing authors

#	ARTICLE	IF	CITATIONS
1	Psychiatric effects of malaria and anti-malarial drugs: historical and modern perspectives. <i>Malaria Journal</i> , 2016, 15, 332.	0.8	56
2	MTHFR C677T Genotype As a Risk Factor for Epilepsy Including Post-Traumatic Epilepsy in a Representative Military Cohort. <i>Journal of Neurotrauma</i> , 2011, 28, 1739-1745.	1.7	47
3	Trends in Overweight and Obesity Among 18-Year-Old Applicants to the United States Military, 1993â€“2006. <i>Journal of Adolescent Health</i> , 2007, 41, 610-612.	1.2	46
4	Idiosyncratic quinoline central nervous system toxicity: Historical insights into the chronic neurological sequelae of mefloquine. <i>International Journal for Parasitology: Drugs and Drug Resistance</i> , 2014, 4, 118-125.	1.4	41
5	Psychiatric side effects of mefloquine: applications to forensic psychiatry. <i>Journal of the American Academy of Psychiatry and the Law</i> , 2013, 41, 224-35.	0.2	40
6	Population Estimates of Undocumented Incident Traumatic Brain Injuries Among Combat-Deployed US Military Personnel. <i>Journal of Head Trauma Rehabilitation</i> , 2015, 30, E57-E64.	1.0	38
7	Injuries and injury risk factors among members of the United States Army band. <i>American Journal of Industrial Medicine</i> , 2007, 50, 951-961.	1.0	34
8	Limbic encephalopathy and central vestibulopathy caused by mefloquine: A case report. <i>Travel Medicine and Infectious Disease</i> , 2012, 10, 144-151.	1.5	32
9	Neuropsychiatric Adverse Reactions to Mefloquine: a Systematic Comparison of Prescribing and Patient Safety Guidance in the US, UK, Ireland, Australia, New Zealand, and Canada. <i>Neurology and Therapy</i> , 2016, 5, 69-83.	1.4	32
10	Incidence of mumps and immunity to measles, mumps and rubella among US military recruits, 2000â€“2004. <i>Vaccine</i> , 2008, 26, 494-501.	1.7	30
11	Prolonged neuropsychiatric effects following management of chloroquine intoxication with psychotropic polypharmacy. <i>Clinical Case Reports (discontinued)</i> , 2015, 3, 379-387.	0.2	30
12	Stellate Ganglion Block in the Treatment of Postâ€“traumatic Stress Disorder: A Review of Historical and Recent Literature. <i>Pain Practice</i> , 2017, 17, 546-553.	0.9	29
13	Mefloquine prescriptions in the presence of contraindications: prevalence among US military personnel deployed to Afghanistan, 2007. <i>Pharmacoepidemiology and Drug Safety</i> , 2010, 19, 206-210.	0.9	27
14	The Effect of Psychiatric Third-Year Rotation Setting on Academic Performance, Student Attitudes, and Specialty Choice. <i>Academic Psychiatry</i> , 2009, 33, 105-111.	0.4	26
15	Serosurvey of Bacterial and Viral Respiratory Pathogens Among Deployed U.S. Service Members. <i>American Journal of Preventive Medicine</i> , 2011, 41, 573-580.	1.6	26
16	Low validity of self-report in identifying recent mental health diagnosis among U.S. service members completing Pre-Deployment Health Assessment (PreDHA) and deployed to Afghanistan, 2007: a retrospective cohort study. <i>BMC Public Health</i> , 2009, 9, 376.	1.2	25
17	Pain and Discomfort in Deployed Helicopter Aviators Wearing Body Armor. <i>Aviation, Space, and Environmental Medicine</i> , 2009, 80, 807-810.	0.6	24
18	Prevalence of contraindications to mefloquine use among USA military personnel deployed to Afghanistan. <i>Malaria Journal</i> , 2008, 7, 30.	0.8	23

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19	Hepatitis E Seroprevalence and Seroconversion among US Military Service Members Deployed to Afghanistan. <i>Journal of Infectious Diseases</i> , 2010, 202, 1302-1308.	1.9	23
20	Prostate involvement during sexually transmitted infections as measured by prostate-specific antigen concentration. <i>British Journal of Cancer</i> , 2011, 105, 602-605.	2.9	23
21	Mefloquine Blockade of Connexin 36 and Connexin 43 Gap Junctions and Risk of Suicide. <i>Biological Psychiatry</i> , 2012, 71, e1-e2.	0.7	18
22	Mefloquine neurotoxicity and gap junction blockade: Critical insights in drug repositioning. <i>NeuroToxicology</i> , 2011, 32, 986-987.	1.4	17
23	Epileptogenic potential of mefloquine chemoprophylaxis: a pathogenic hypothesis. <i>Malaria Journal</i> , 2009, 8, 188.	0.8	16
24	A serious nightmare: psychiatric and neurologic adverse reactions to mefloquine are serious adverse reactions. <i>Pharmacology Research and Perspectives</i> , 2017, 5, e00328.	1.1	15
25	Outbreak of H3N2 Influenza at a US Military Base in Djibouti during the H1N1 Pandemic of 2009. <i>PLoS ONE</i> , 2013, 8, e82089.	1.1	14
26	Cost and Effectiveness of Chlamydia Screening Among Male Military Recruits: Markov Modeling of Complications Averted Through Notification of Prior Female Partners. <i>Sexually Transmitted Diseases</i> , 2008, 35, 705-713.	0.8	12
27	Prostate-specific antigen concentration in young men: new estimates and review of the literature. <i>BJU International</i> , 2012, 110, 1627-1635.	1.3	12
28	Identification of a Syndrome Class of Neuropsychiatric Adverse Reactions to Mefloquine from Latent Class Modeling of FDA Adverse Event Reporting System Data. <i>Drugs in R and D</i> , 2017, 17, 199-210.	1.1	12
29	Infectious mononucleosis, other infections and prostate-specific antigen concentration as a marker of prostate involvement during infection. <i>International Journal of Cancer</i> , 2016, 138, 2221-2230.	2.3	11
30	Mefloquine-associated dizziness, diplopia, and central serous chorioretinopathy: a case report. <i>Journal of Medical Case Reports</i> , 2016, 10, 305.	0.4	11
31	<i>Trichomonas vaginalis</i> infection and prostate-specific antigen concentration: Insights into prostate involvement and prostate disease risk. <i>Prostate</i> , 2019, 79, 1622-1628.	1.2	11
32	Benefits of Serologic Screening for Hepatitis B Immunity in Military Recruits. <i>Journal of Infectious Diseases</i> , 2005, 192, 2180-2181.	1.9	10
33	Malaria in the Republic of Djibouti, 1998-2009. <i>American Journal of Tropical Medicine and Hygiene</i> , 2011, 85, 554-559.	0.6	10
34	Neuropharmacokinetic Heterogeneity of Mefloquine in the Treatment of Progressive Multifocal Leukoencephalopathy. <i>Internal Medicine</i> , 2012, 51, 2257-2257.	0.3	10
35	Pharmacokinetic considerations in the repositioning of mefloquine for treatment of progressive multifocal leukoencephalopathy. <i>Clinical Neurology and Neurosurgery</i> , 2012, 114, 1204-1205.	0.6	10
36	Insight into infection-mediated prostate damage: Contrasting patterns of C-reactive protein and prostate-specific antigen levels during infection. <i>Prostate</i> , 2017, 77, 1325-1334.	1.2	8

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37	Rising Hepatitis A Immunity in U.S. Military Recruits. <i>Military Medicine</i> , 2007, 172, 787-793.	0.4	7
38	Mefloquine Gap Junction Blockade and Risk of Pregnancy Loss ¹ . <i>Biology of Reproduction</i> , 2012, 87, 65.	1.2	7
39	Hallucinations and Persecutory Delusions in Mefloquine-Associated Suicide. <i>American Journal of Forensic Medicine and Pathology</i> , 2012, 33, e8.	0.4	7
40	Rational Risk-Benefit Decision-Making in the Setting of Military Mefloquine Policy. <i>Journal of Parasitology Research</i> , 2015, 2015, 1-8.	0.5	7
41	The timeliness of the US military response to the 2014 Ebola disaster: a critical review. <i>Medicine, Conflict and Survival</i> , 2016, 32, 1-30.	0.3	7
42	Gastrointestinal Illnesses among French Forces Deployed to Djibouti: French Military Health Surveillance, 2005–2009. <i>American Journal of Tropical Medicine and Hygiene</i> , 2010, 83, 944-950.	0.6	6
43	Limitations of Postmarketing Surveillance in the Analysis of Risk of Pregnancy Loss Associated With Maternal Mefloquine Exposure. <i>Clinical Infectious Diseases</i> , 2012, 55, 1167-1168.	2.9	6
44	Association of Poultry Processing Industry Exposures With Reports of Occupational Finger Amputations. <i>Journal of Occupational and Environmental Medicine</i> , 2017, 59, e159-e163.	0.9	6
45	Re: McGuire JM. The Incidence of and Risk Factors for Emergence Delirium in U.S. Military Combat Veterans. <i>Journal of Perianesthesia Nursing</i> . 2012;27(4):236-45. <i>Journal of Perianesthesia Nursing</i> , 2013, 28, 334-335.	0.3	5
46	Mefloquine Exposure May Confound Associations and Limit Inference in Military Studies of Posttraumatic Stress Disorder. <i>Military Medicine</i> , 2017, 182, 1757-1757.	0.4	5
47	Unexpectedly low rates of neuropsychiatric adverse effects associated with mefloquine repurposed for the treatment of glioblastoma. <i>Cancer</i> , 2019, 125, 1384-1385.	2.0	5
48	Suspected Pulmonary Tuberculosis Exposure at a Remote U.S. Army Camp in Northeastern Afghanistan, 2007. <i>Military Medicine</i> , 2008, 173, 684-688.	0.4	4
49	Falling Rates of Malaria among U.S. Military Service Members in Afghanistan Substantiate Findings of High Compliance with Daily Chemoprophylaxis. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 87, 957-958.	0.6	4
50	RE: "A DECADE OF WAR: PROSPECTIVE TRAJECTORIES OF POSTTRAUMATIC STRESS DISORDER SYMPTOMS AMONG DEPLOYED US MILITARY PERSONNEL AND THE INFLUENCE OF COMBAT EXPOSURE" <i>American Journal of Epidemiology</i> , 2018, 187, 1573-1574.	1.6	4
51	Sustained influence of infections on prostate-specific antigen concentration: An analysis of changes over 10 years of follow-up. <i>Prostate</i> , 2018, 78, 1024-1034.	1.2	4
52	The Mefloquine Intoxication Syndrome: A Significant Potential Confounder in the Diagnosis and Management of PTSD and Other Chronic Deployment-Related Neuropsychiatric Disorders. , 2015, , 257-278.		4
53	Biased Measurement of Neuropsychiatric Adverse Effects of Pediatric Mefloquine Treatment. <i>Pediatric Infectious Disease Journal</i> , 2012, 31, 102.	1.1	3
54	Mass administration of the antimalarial drug mefloquine to Guantánamo detainees: a critical analysis. <i>Tropical Medicine and International Health</i> , 2012, 17, 1281-1288.	1.0	3

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55	Investigating channel blockers for the treatment of multiple sclerosis: Considerations with mefloquine and carbenoxolone. <i>Journal of Neuroimmunology</i> , 2012, 243, 106-107.	1.1	3
56	Suicides Among Military Personnel. <i>JAMA - Journal of the American Medical Association</i> , 2013, 310, 2563.	3.8	3
57	Prohibiting direct medical care by US military personnel in foreign disaster relief: arguments from the Ebola disaster. <i>Medicine, Conflict and Survival</i> , 2016, 32, 1-7.	0.3	3
58	Confounding by Symptomatic Mefloquine Exposure in Military Studies of Post-Traumatic Stress Disorder. <i>Behavioral Medicine</i> , 2018, 44, 171-172.	1.0	3
59	Measurement of Mefloquine Exposure in Studies of Veterans' Sleep Disorders. <i>Journal of Clinical Sleep Medicine</i> , 2018, 14, 1273-1274.	1.4	3
60	Bias and Confounding in Studies of Chronic Mental Health Effects from Mefloquine Exposure. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 476-477.	0.6	3
61	Device-specific rates of needlestick injury at a large military teaching hospital. <i>American Journal of Infection Control</i> , 2008, 36, 750-752.	1.1	2
62	Active Tuberculosis and Recent Overseas Deployment in the U.S. Military. <i>American Journal of Preventive Medicine</i> , 2010, 39, e39-e40.	1.6	2
63	Mental Health Standards for Combat Deployment. <i>Psychiatric Services</i> , 2011, 62, 805-805.	1.1	2
64	Organic Depersonalization as a Chronic Sequela of Mefloquine Intoxication. <i>Psychosomatics</i> , 2015, 56, 103.	2.5	2
65	U.S. Military Surveillance of Mental Disorders, 1998–2013. <i>Psychiatric Services</i> , 2016, 67, 248-251.	1.1	2
66	Mefloquine exposure as a cause of sleep disorders among US military personnel and veterans. <i>Sleep</i> , 2019, 42, .	0.6	2
67	Misclassification and Bias in Military Studies of Mefloquine. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 97, 305-305.	0.6	2
68	Confounding and bias in studies of DMSS vaccination data. <i>Vaccine</i> , 2012, 30, 7146.	1.7	1
69	Implications of Changes to the Mefloquine Product Monograph. <i>Canadian Journal of Hospital Pharmacy</i> , 2017, 70, 323-324.	0.1	1
70	Threats to the validity of studies of post-traumatic stress disorder from unmeasured symptomatic exposure to mefloquine. <i>British Journal of Psychiatry</i> , 2019, 214, 237-237.	1.7	1
71	Induced Hypoglossal Dysfunction as a Cause of Obstructive Sleep Apnea in <sc>Mefloquine-Exposed</sc> Veterans. <i>Laryngoscope</i> , 2020, 130, E949.	1.1	1
72	Issues in the Prevention of Malaria Among Women at War. , 2015, , 93-119.		1

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73	Screening for Symptomatic Mefloquine Exposure Among Veterans With Chronic Psychiatric Symptoms. Federal Practitioner: for the Health Care Professionals of the VA, DoD, and PHS, 2017, 34, 12-14.	0.6	1
74	Unexpected pharmacological and toxicological effects of tafenoquine. Occupational Medicine, 2015, 65, 417-417.	0.8	0
75	Considerations in the Repositioning of Mefloquine for Anesthetic Indications. Anesthesiology, 2016, 125, 253-254.	1.3	0
76	Bias in military studies of mefloquine. Journal of Travel Medicine, 2016, 23, tav028.	1.4	0
77	Considerations in the repurposing of mefloquine for prevention and treatment of osteoporosis. Bone, 2018, 114, 304-305.	1.4	0
78	Neuropsychiatric Quinism: Chronic Encephalopathy Caused by Poisoning by Mefloquine and Related Quinoline Drugs. , 2019, , 315-331.		0
79	Re: "High-Content Screening Identifies New Inhibitors of Connexin 43 Gap Junctions" by Picoli et al. (Assay Drug Dev Technol. 2019;17:240-248). Assay and Drug Development Technologies, 2019, 17, 387-387.	0.6	0
80	Musical Athletes. Medicine and Science in Sports and Exercise, 2007, 39, S395.	0.2	0
81	To Squander the Fighting Strength? Personal Experiences with Preventive Psychiatry and the Dilemma of Wartime Public Mental Health. , 2017, , 145-155.		0
82	FDA Black Box, VA Red Ink? A Successful Service-Connected Disability Claim for Chronic Neuropsychiatric Adverse Effects From Mefloquine. Federal Practitioner: for the Health Care Professionals of the VA, DoD, and PHS, 2016, 33, 20-24.	0.6	0