

Robert W Haley

List of Publications by Year in descending order

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153
papers

11,757
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34105

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157
all docs

157
docs citations

157
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of a Geneâ€“Environment Interaction of <i>PON1</i> and Low-Level Nerve Agent Exposure with Gulf War Illness: A Prevalence Caseâ€“Control Study Drawn from the U.S. Military Health Surveyâ€™s National Population Sample. <i>Environmental Health Perspectives</i> , 2022, 130, 57001.	6.0	26
2	Response to â€œComment on â€“Evaluation of a Geneâ€“Environment Interaction of <i>PON1</i> and Low-Level Nerve Agent Exposure with Gulf War Illness: A Prevalence Caseâ€“Control Study Drawn from the U.S. Military Health Surveyâ€™s National Population Sampleâ€™â€œ. <i>Environmental Health Perspectives</i> , 2022, 130, .	6.0	0
3	The use of automated data extraction tools to develop a solid organ transplant registry: Proof of concept study of bloodstream infections. <i>Journal of Infection</i> , 2021, 82, 41-47.	3.3	2
4	Resolving whether inhalation of depleted uranium contributed to Gulf War Illness using high-sensitivity mass spectrometry. <i>Scientific Reports</i> , 2021, 11, 3218.	3.3	10
5	Results and lessons from a hospital-wide initiative incentivised by delivery system reform to improve infection prevention and sepsis care. <i>BMJ Open Quality</i> , 2021, 10, e001189.	1.1	4
6	Pathophysiology and Molecular Imaging of Diabetic Foot Infections. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11552.	4.1	23
7	Epidemiology and risk factors for varicella zoster virus reactivation in heart transplant recipients. <i>Transplant Infectious Disease</i> , 2020, 23, e13519.	1.7	4
8	Superiority of Out-of-Office Blood Pressure for Predicting Hypertensive Heart Disease in Non-Hispanic Black Adults. <i>Hypertension</i> , 2019, 74, 1192-1199.	2.7	5
9	Exploring brain mechanisms underlying Gulf War Illness with group ICA based analysis of fMRI resting state networks. <i>Neuroscience Letters</i> , 2019, 701, 136-141.	2.1	14
10	2664. Impact of Multidrug-Resistant Bacterial Infections in Solid-Organ Transplantation: The Value of Electronic Health Records-Based Registries and Data Extraction Tools. <i>Open Forum Infectious Diseases</i> , 2019, 6, S932-S933.	0.9	2
11	Gulf War illness associated with abnormal auditory P1 event-related potential: Evidence of impaired cholinergic processing replicated in a national sample. <i>Psychiatry Research - Neuroimaging</i> , 2019, 283, 7-15.	1.8	6
12	Estimating the Health and Economic Impacts of Changes in Local Air Quality. <i>American Journal of Public Health</i> , 2018, 108, S151-S157.	2.7	12
13	1554. Reactivation of Varicella Zoster Virus in Solid Organ Transplant Recipients: Identification of Risk Factors Using Data Mining Tools. <i>Open Forum Infectious Diseases</i> , 2018, 5, S483-S484.	0.9	0
14	1133. Epidemiology of Invasive Fungal Infections in Lung Transplant Recipients: Harnessing Data Mining Tools to Build a Comprehensive Database. <i>Open Forum Infectious Diseases</i> , 2018, 5, S340-S340.	0.9	0
15	Identification of biologically active Î³-lactone eicosanoids as paraoxonase substrates. <i>Biochemical and Biophysical Research Communications</i> , 2018, 505, 87-92.	2.1	25
16	Electrophysiological correlates of semantic memory retrieval in Gulf War Syndrome 2 patients. <i>Journal of the Neurological Sciences</i> , 2017, 373, 66-72.	0.6	8
17	Association of the serum myeloperoxidase/high-density lipoprotein particle ratio and incident cardiovascular events in a multi-ethnic population: Observations from the Dallas Heart Study. <i>Atherosclerosis</i> , 2017, 263, 156-162.	0.8	32
18	Solid Organ Transplantation (SOT) and Data Mining: Bloodstream Infections (BSI) Have a Significant Impact on One-Year Survival, and qSOFA ≥ 2 Predicts 30-Day Mortality. <i>Open Forum Infectious Diseases</i> , 2017, 4, S10-S10.	0.9	0

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19	Cognitive Slowing in Gulf War Illness Predicts Executive Network Hyperconnectivity: Study in a Population-Representative Sample. <i>NeuroImage: Clinical</i> , 2016, 12, 535-541.	2.7	8
20	Memory and functional brain differences in a national sample of U.S. veterans with Gulf War Illness. <i>Psychiatry Research - Neuroimaging</i> , 2016, 250, 33-41.	1.8	20
21	Abstract 97: Association of the Serum Myeloperoxidase/High-Density Lipoprotein Particle Ratio and Incident Cardiovascular Events in a Multi-Ethnic Population: Observations From the Dallas Heart Study. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2016, 36, .	2.4	0
22	New-Onset Myocarditis in an Immunocompetent Adult with Acute Metapneumovirus Infection. <i>Case Reports in Medicine</i> , 2015, 2015, 1-4.	0.7	8
23	Word-finding impairment in veterans of the 1991 Persian Gulf War. <i>Brain and Cognition</i> , 2015, 98, 65-73.	1.8	6
24	Central Executive Dysfunction and Deferred Prefrontal Processing in Veterans With Gulf War Illness. <i>Clinical Psychological Science</i> , 2014, 2, 319-327.	4.0	39
25	Memory impairment exhibited by veterans with Gulf War Illness. <i>Neurocase</i> , 2013, 19, 316-327.	0.6	34
26	Anteroposterior perfusion heterogeneity in human hippocampus measured by arterial spin labeling MRI. <i>NMR in Biomedicine</i> , 2013, 26, 613-621.	2.8	12
27	Visual event-related potentials as markers of hyperarousal in Gulf War illness: Evidence against a stress-related etiology. <i>Psychiatry Research - Neuroimaging</i> , 2013, 211, 257-267.	1.8	8
28	Cholinergic Autonomic Dysfunction in Veterans With Gulf War Illness. <i>JAMA Neurology</i> , 2013, 70, 191.	9.0	61
29	Prevalence and risk factors for renal scars in children with febrile UTI and/or VUR: A cross-sectional observational study of 565 consecutive patients. <i>Journal of Pediatric Urology</i> , 2013, 9, 856-863.	1.1	52
30	Meteorological and Intelligence Evidence of Long-Distance Transit of Chemical Weapons Fallout from Bombing Early in the 1991 Persian Gulf War. <i>Neuroepidemiology</i> , 2013, 40, 160-177.	2.3	31
31	Epidemiologic Evidence of Health Effects from Long-Distance Transit of Chemical Weapons Fallout from Bombing Early in the 1991 Persian Gulf War. <i>Neuroepidemiology</i> , 2013, 40, 178-189.	2.3	42
32	The 2012 West Nile Encephalitis Epidemic in Dallas, Texas. <i>JAMA - Journal of the American Medical Association</i> , 2013, 310, 297.	7.4	83
33	Methods for Measuring Serum Activity Levels of the 192 Q and R Isoenzymes of Paraoxonase 1 in QR Heterozygous Individuals. <i>Clinical Chemistry</i> , 2013, 59, 1251-1259.	3.2	7
34	Event-related potential patterns associated with hyperarousal in Gulf War illness syndrome groups. <i>NeuroToxicology</i> , 2012, 33, 1096-1105.	3.0	14
35	Controlling Urban Epidemics of West Nile Virus Infection. <i>JAMA - Journal of the American Medical Association</i> , 2012, 308, 1325.	7.4	13
36	fMRI reveals abnormal central processing of sensory and pain stimuli in ill Gulf War veterans. <i>NeuroToxicology</i> , 2012, 33, 261-271.	3.0	29

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37	Key properties of Dâ€œoptimal designs for eventâ€related functional MRI experiments with application to nonlinear models. <i>Statistics in Medicine</i> , 2012, 31, 3907-3920.	1.6	10
38	A new class of semiparametric semivariogram and nugget estimators. <i>Computational Statistics and Data Analysis</i> , 2012, 56, 1737-1747.	1.2	4
39	Dynamic physostigmine effects on hippocampus perfusion. <i>Journal of Magnetic Resonance Imaging</i> , 2012, 35, 280-286.	3.4	1
40	Striatal functional connectivity networks are modulated by fMRI resting state conditions. <i>NeuroImage</i> , 2011, 54, 380-388.	4.2	25
41	Perfusion deficit to cholinergic challenge in veterans with Gulf War Illness. <i>NeuroToxicology</i> , 2011, 32, 242-246.	3.0	32
42	Improved quantification of brain perfusion using FAIR with active suppression of superior tagging (FAIR ASST). <i>Journal of Magnetic Resonance Imaging</i> , 2011, 34, 1037-1044.	3.4	4
43	Hippocampal Dysfunction in Gulf War Veterans: Investigation with ASL Perfusion MR Imaging and Physostigmine Challenge. <i>Radiology</i> , 2011, 261, 218-225.	7.3	54
44	Validation of a Research Case Definition of Gulf War Illness in the 1991 US Military Population. <i>Neuroepidemiology</i> , 2011, 37, 129-140.	2.3	44
45	Epidemiological Similarities Between Appendicitis and Diverticulitis Suggesting a Common Underlying Pathogenesis. <i>Archives of Surgery</i> , 2011, 146, 308.	2.2	69
46	Effectiveness of a Barber-Based Intervention for Improving Hypertension Control in Black Men. <i>Archives of Internal Medicine</i> , 2011, 171, 342.	3.8	157
47	Association of Viral Infection and Appendicitis. <i>Archives of Surgery</i> , 2010, 145, 63.	2.2	68
48	Paraoxonase 2 is down-regulated by the <i>Pseudomonas aeruginosa</i> quorumsensing signal <i>N</i> -(3-oxododecanoyl)-homoserine lactone and attenuates oxidative stress induced by pyocyanin. <i>Biochemical Journal</i> , 2010, 426, 73-83.	3.7	54
49	The neuroanatomic correlates of semantic memory deficits in patients with Gulf War illnesses: a pilot study. <i>Brain Imaging and Behavior</i> , 2010, 4, 248-255.	2.1	26
50	Impaired response inhibition in ill Gulf War veterans. <i>Journal of the Neurological Sciences</i> , 2010, 297, 1-5.	0.6	17
51	Distinct Autoimmune Syndromes in Morphea. <i>Archives of Dermatology</i> , 2009, 145, 545-50.	1.4	211
52	Far Casting Cross-Validation. <i>Journal of Computational and Graphical Statistics</i> , 2009, 18, 879-893.	1.7	23
53	Abnormal brain response to cholinergic challenge in chronic encephalopathy from the 1991 Gulf War. <i>Psychiatry Research - Neuroimaging</i> , 2009, 171, 207-220.	1.8	41
54	A barber-based intervention for hypertension in African American men: Design of a group randomized trial. <i>American Heart Journal</i> , 2009, 157, 30-36.	2.7	37

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55	Validation of a Questionnaire for Self-reporting of Hyperpigmentation Disorders in Chinese-Speaking Women of Chinese Descent. <i>Archives of Dermatology</i> , 2009, 145, 202-3.	1.4	0
56	Acute myocardial infarction in young adults who abuse amphetamines. <i>Drug and Alcohol Dependence</i> , 2008, 96, 49-56.	3.2	79
57	Dominant Role of Paraoxonases in Inactivation of the <i>Pseudomonas aeruginosa</i> Quorum-Sensing Signal <i>N</i> -(3-Oxododecanoyl)-L-homoserine Lactone. <i>Infection and Immunity</i> , 2008, 76, 2512-2519.	2.2	151
58	Factors Associated With Hypertension Awareness, Treatment, and Control in Dallas County, Texas. <i>Archives of Internal Medicine</i> , 2008, 168, 1285.	3.8	51
59	Stroke in Young Adults Who Abuse Amphetamines or Cocaine. <i>Archives of General Psychiatry</i> , 2007, 64, 495.	12.3	260
60	Accounting for Spatial Dependence in the Analysis of SPECT Brain Imaging Data. <i>Journal of the American Statistical Association</i> , 2007, 102, 464-473.	3.1	15
61	Prevalence of Self-diagnosed Melasma Among Premenopausal Latino Women in Dallas and Fort Worth, Tex. <i>Archives of Dermatology</i> , 2007, 143, 423.	1.4	62
62	Methicillin-Resistant <i>Staphylococcus aureus</i> Infection or Colonization Present at Hospital Admission: Multivariable Risk Factor Screening To Increase Efficiency of Surveillance Culturing. <i>Journal of Clinical Microbiology</i> , 2007, 45, 3031-3038.	3.9	59
63	Barbershops as Hypertension Detection, Referral, and Follow-Up Centers for Black Men. <i>Hypertension</i> , 2007, 49, 1040-1046.	2.7	106
64	Disconnect Between Incidence of Nonperforated and Perforated Appendicitis. <i>Annals of Surgery</i> , 2007, 245, 886-892.	4.2	359
65	Using a white matter reference to remove the dependency of global signal on experimental conditions in SPECT analyses. <i>NeuroImage</i> , 2006, 32, 49-53.	4.2	21
66	Distortion Correction via Non-rigid Registration of Functional to Anatomical Magnetic Resonance Brain Images. , 2006, , .		10
67	Recurrent Exposure to <i>Histoplasma capsulatum</i> in Modern Air-Conditioned Buildings. <i>Clinical Infectious Diseases</i> , 2005, 41, 170-176.	5.8	22
68	BIASES IN SURVEILLANCE OF HEPATITIS C INFECTION SYSTEMATICALLY UNDERESTIMATE THE ETIOLOGIC ROLE OF TATTOOING. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2004, 19, 1222-1223.	2.8	5
69	The Dallas Heart Study: a population-based probability sample for the multidisciplinary study of ethnic differences in cardiovascular health. <i>American Journal of Cardiology</i> , 2004, 93, 1473-1480.	1.6	472
70	Blunted circadian variation in autonomic regulation of sinus node function in veterans with Gulf War syndrome. <i>American Journal of Medicine</i> , 2004, 117, 469-478.	1.5	74
71	Improved agreement between Talairach and MNI coordinate spaces in deep brain regions. <i>NeuroImage</i> , 2004, 22, 367-371.	4.2	27
72	Gulf war syndrome: narrowing the possibilities. <i>Lancet Neurology</i> , The, 2003, 2, 272-273.	10.2	19

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73	Excess incidence of ALS in young Gulf War veterans. <i>Neurology</i> , 2003, 61, 750-756.	1.1	203
74	The Tattooing Paradox. <i>Archives of Internal Medicine</i> , 2003, 163, 1095.	3.8	38
75	Reflex sympathetic activation during static exercise is severely impaired in patients with myophosphorylase deficiency. <i>Journal of Physiology</i> , 2003, 548, 983-993.	2.9	30
76	Severely Reduced Functional Status in Veterans Fitting a Case Definition of Gulf War Syndrome. <i>American Journal of Public Health</i> , 2002, 92, 46-47.	2.7	15
77	Use of structural equation modeling to test the construct validity of a case definition of Gulf War syndrome. <i>Psychiatry Research</i> , 2001, 102, 175-200.	3.3	30
78	Commercial Tattooing as a Potentially Important Source of Hepatitis C Infection. <i>Medicine (United Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	1.0	125
79	Gene Therapy to Prevent Organophosphate Intoxication. <i>Toxicology and Applied Pharmacology</i> , 2001, 173, 1-6.	2.8	74
80	Gulf syndrome research has passed peer review. <i>Nature</i> , 2001, 410, 739-739.	27.8	5
81	Authors[apos] Reply. <i>Otolaryngology - Head and Neck Surgery</i> , 2001, 124, 0239-0240.	1.9	0
82	Effect of Basal Ganglia Injury on Central Dopamine Activity in Gulf War Syndrome. <i>Archives of Neurology</i> , 2000, 57, 1280.	4.5	68
83	ALTERNATIVE CASE DEFINITIONS OF VENTILATOR-ASSOCIATED PNEUMONIA IDENTIFY DIFFERENT PATIENTS IN A SURGICAL INTENSIVE CARE UNIT. <i>Shock</i> , 2000, 14, 331-337.	2.1	31
84	Stressful Manipulations That Elevate Corticosterone Reduce Bloodâ€“Brain Barrier Permeability to Pyridostigmine in the Rat. <i>Toxicology and Applied Pharmacology</i> , 2000, 165, 99-105.	2.8	58
85	PON1 and low-dose sarin in marmosets. <i>Journal of Psychopharmacology</i> , 2000, 14, 87-87.	4.0	2
86	Brain Abnormalities in Gulf War Syndrome: Evaluation with¹H MR Spectroscopy. <i>Radiology</i> , 2000, 215, 807-817.	7.3	98
87	RE: "FACTOR ANALYSIS OF SELF-REPORTED SYMPTOMS: DOES IT IDENTIFY A GULF WAR SYNDROME?". <i>American Journal of Epidemiology</i> , 2000, 152, 1204-1206.	3.4	1
88	Vestibular dysfunction in Gulf War syndrome. <i>Otolaryngology - Head and Neck Surgery</i> , 2000, 122, 319-329.	1.9	16
89	Is There a Connection Between the Concentration of Cholesterol Circulating in Plasma and the Rate of Neuritic Plaque Formation in Alzheimer Disease?. <i>Archives of Neurology</i> , 2000, 57, 1410.	4.5	81
90	Will we solve the Gulf War syndrome puzzle by population surveys or clinical research?. <i>American Journal of Medicine</i> , 2000, 109, 744-745.	1.5	2

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91	Vestibular Dysfunction in Gulf War Syndrome. Otolaryngology - Head and Neck Surgery, 2000, 122, 319-330.	1.9	33
92	Gulf War Syndrome: Another Side of the Debate. Mayo Clinic Proceedings, 2000, 75, 1221-1222.	3.0	1
93	Association of Low PON1 Type Q (Type A) Arylesterase Activity with Neurologic Symptom Complexes in Gulf War Veterans. Toxicology and Applied Pharmacology, 1999, 157, 227-233.	2.8	187
94	Is there a Gulf War syndrome?. Lancet, The, 1999, 354, 1645.	13.7	7
95	Chronic Multisystem Illness Among Gulf War Veterans. JAMA - Journal of the American Medical Association, 1999, 282, 327-329.	7.4	16
96	Evaluation of Neurologic Function in Gulf War Veterans_{title>}A Blinded Case-Control Study</sub>. JAMA - Journal of the American Medical Association, 1997, 277, 223.	7.4	151
97	Identification of Gulf War Syndrome: Methodological Issues and Medical Illnesses-Reply. JAMA - Journal of the American Medical Association, 1997, 278, 385.	7.4	3
98	Neuropsychological correlates of Gulf War syndrome. Archives of Clinical Neuropsychology, 1997, 12, 531-544.	0.5	68
99	Self-reported Exposure to Neurotoxic Chemical Combinations in the Gulf War_{title>}A Cross-sectional Epidemiologic Study</sub>. JAMA - Journal of the American Medical Association, 1997, 277, 231.	7.4	227
100	Is There a Gulf War Syndrome?_{title>}Searching for Syndromes by Factor Analysis of Symptoms</sub>. JAMA - Journal of the American Medical Association, 1997, 277, 215.	7.4	269
101	Neuropsychological correlates of Gulf War syndrome. Archives of Clinical Neuropsychology, 1997, 12, 531-544.	0.5	37
102	The scientific basis for using surveillance and risk factor data to reduce nosocomial infection rates. Journal of Hospital Infection, 1995, 30, 3-14.	2.9	99
103	Measuring the costs of nosocomial infections: Methods for estimating economic burden on the hospital. American Journal of Medicine, 1991, 91, S32-S38.	1.5	120
104	Nosocomial infections in surgical patients: Developing valid measures of intrinsic patient risk. American Journal of Medicine, 1991, 91, S145-S151.	1.5	52
105	Methicillin-Resistant <i>Staphylococcus aureus</i> : Do We Just Have To Live with It?. Annals of Internal Medicine, 1991, 114, 162-164.	3.9	40
106	Tuberculosis Epidemic among Hospital Personnel. Infection Control and Hospital Epidemiology, 1989, 10, 204-210.	1.8	120
107	The Vicissitudes of Prospective Multihospital Surveillance Studies: The Israeli Study of Surgical Infections. Infection Control and Hospital Epidemiology, 1988, 9, 228-231.	1.8	3
108	Who Will Generate Surgeon-Specific Rates? The Gauntlet Is Down. Infection Control and Hospital Epidemiology, 1988, 9, 475-476.	1.8	0

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109	The Vicissitudes of Prospective Multihospital Surveillance Studies: The Israeli Study of Surgical infections. <i>Infection Control and Hospital Epidemiology</i> , 1988, 9, 228-231.	1.8	3
110	The Financial Incentive for Hospitals to Prevent Nosocomial Infections Under the Prospective Payment System. <i>JAMA - Journal of the American Medical Association</i> , 1987, 257, 1611.	7.4	67
111	Factors Which Influence the Risk of Wound Infection in Trauma Patients. <i>Journal of Trauma</i> , 1987, 27, 774-781.	2.3	28
112	Fever in hospitalized patients. <i>American Journal of Medicine</i> , 1987, 82, 580-586.	1.5	57
113	Dr. Robert Haley responds to Mr. Birnbaum's comments. <i>Infection Control</i> , 1986, 7, 10-11.	0.1	1
114	CHALLENGING THE MYTHS OF WOUND INFECTIONS IN TRAUMA. <i>Journal of Trauma</i> , 1986, 26, 675.	2.3	0
115	How Frequent Are Outbreaks of Nosocomial Infection in Community Hospitals?. <i>Infection Control</i> , 1985, 6, 233-236.	0.1	62
116	THE NATIONWIDE NOSOCOMIAL INFECTION RATE. <i>American Journal of Epidemiology</i> , 1985, 121, 159-167.	3.4	679
117	THE EFFICACY OF INFECTION SURVEILLANCE AND CONTROL PROGRAMS IN PREVENTING NOSOCOMIAL INFECTIONS IN US HOSPITALS. <i>American Journal of Epidemiology</i> , 1985, 121, 182-205.	3.4	1,738
118	IDENTIFYING PATIENTS AT HIGH RISK OF SURGICAL WOUND INFECTION. <i>American Journal of Epidemiology</i> , 1985, 121, 206-215.	3.4	644
119	Redesigning infection control programs for cost-effectiveness. <i>Clinical Microbiology Newsletter</i> , 1985, 7, 161-162.	0.7	0
120	INCREASED RECOGNITION OF INFECTIOUS DISEASES IN US HOSPITALS THROUGH INCREASED USE OF DIAGNOSTIC TESTS, 1970-1976. <i>American Journal of Epidemiology</i> , 1985, 121, 168-181.	3.4	46
121	Update from the SENIC project. <i>American Journal of Infection Control</i> , 1985, 13, 97-108.	2.3	125
122	A new approach to the isolation of hospitalized patients with infectious diseases: Alternative systems. <i>Journal of Hospital Infection</i> , 1985, 6, 128-139.	2.9	16
123	Surveillance by objective: A new priority-directed approach to the control of nosocomial infections The national foundation for infectious diseases lecture. <i>American Journal of Infection Control</i> , 1985, 13, 78-89.	2.3	96
124	Response No. 1. <i>American Journal of Infection Control</i> , 1983, 11, 40-41.	2.3	0
125	Polymicrobial bacteremia associated with lipid emulsion in a neonatal intensive care unit. <i>Pediatric Infectious Disease Journal</i> , 1983, 2, 203-208.	2.0	60
126	The Emergence of Methicillin-Resistant <i>Staphylococcus aureus</i> Infections in United States Hospitals. <i>Annals of Internal Medicine</i> , 1982, 97, 297.	3.9	416

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127	CDC Guidelines on Infection Control. Infection Control, 1982, 3, 52-60.	0.1	6
128	Comparison of surveillance and control activities of infection control nurses and infection control laboratories in United States hospitals, 1976-1977. American Journal of Infection Control, 1982, 10, 3-16.	2.3	7
129	High Cost Nosocomial Infections. Infection Control, 1982, 3, 143-149.	0.1	59
130	Extra charges and prolongation of stay attributable to nosocomial infections: A prospective interhospital comparison. American Journal of Medicine, 1981, 70, 51-58.	1.5	350
131	Techniques and uses of nosocomial infection surveillance in U.S. hospitals, 1976-1977. American Journal of Medicine, 1981, 70, 933-940.	1.5	24
132	Microbiologic sampling of the inanimate environment in U.S. hospitals, 1976-1977. American Journal of Medicine, 1981, 70, 941-946.	1.5	16
133	Nosocomial infections in U.S. hospitals, 1975-1976. American Journal of Medicine, 1981, 70, 947-959.	1.5	467
134	The joint associations of multiple risk factors with the occurrence of nosocomial infection. American Journal of Medicine, 1981, 70, 960-970.	1.5	114
135	Progress report on the evaluation of the efficacy of infection surveillance and control programs. American Journal of Medicine, 1981, 70, 971-975.	1.5	27
136	This letter was referred to Dr. Robert Haley, who wrote the following reply. Infection Control, 1981, 2, 288-288.	0.1	0
137	CDC Guidelines on Infection Control. Infection Control, 1981, 2, 117-124.	0.1	6
138	The Employee Health Service and Infection Control in US Hospitals, 1976-1977. JAMA - Journal of the American Medical Association, 1981, 246, 844.	7.4	6
139	The Employee Health Service and Infection Control in US Hospitals, 1976-1977. JAMA - Journal of the American Medical Association, 1981, 246, 962.	7.4	12
140	The Employee Health Service and Infection Control in US hospitals, 1976-1977. II. Managing employee illness. JAMA - Journal of the American Medical Association, 1981, 246, 962-966.	7.4	3
141	STUDY ON THE EFFICACY OF NOSOCOMIAL INFECTION CONTROL (SENIC PROJECT): SUMMARY OF STUDY DESIGN. American Journal of Epidemiology, 1980, 111, 472-485.	3.4	291
142	THE SENIC SAMPLING PROCESS: DESIGN FOR CHOOSING HOSPITALS AND PATIENTS AND RESULTS OF SAMPLE SELECTION. American Journal of Epidemiology, 1980, 111, 486-502.	3.4	24
143	Nosocomial Surgical Infections: Incidence and Cost. Surgical Clinics of North America, 1980, 60, 15-25.	1.5	96
144	THE EMERGENCE OF INFECTION SURVEILLANCE AND CONTROL PROGRAMS IN US HOSPITALS: AN ASSESSMENT, 1976. American Journal of Epidemiology, 1980, 111, 574-591.	3.4	86

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145	THE INFECTION CONTROL NURSE IN US HOSPITALS, 1976â€“1977: CHARACTERISTICS OF THE POSITION AND ITS OCCUPANT. <i>American Journal of Epidemiology</i> , 1980, 111, 592-607.	3.4	39
146	The â€œHospital Epidemiologistâ€“in U.S. Hospitals, 1976-1977: A Description of the Head of the Infection Surveillance and Control Program Report from the SENIC Project. <i>Infection Control</i> , 1980, 1, 21-32.	0.1	25
147	EFFECTS OF METHOD ERROR ON THE POWER OF A STATISTICAL TEST: IMPLICATIONS OF IMPERFECT SENSITIVITY AND SPECIFICITY IN RETROSPECTIVE CHART REVIEW. <i>American Journal of Epidemiology</i> , 1980, 111, 534-542.	3.4	20
148	A METHOD FOR CLASSIFYING PATIENTS ACCORDING TO THE NOSOCOMIAL INFECTION RISKS ASSOCIATED WITH DIAGNOSES AND SURGICAL PROCEDURES. <i>American Journal of Epidemiology</i> , 1980, 111, 556-573.	3.4	28
149	EFFECTS OF MISCLASSIFICATIONS ON STATISTICAL INFERENCES IN EPIDEMIOLOGY. <i>American Journal of Epidemiology</i> , 1980, 111, 503-515.	3.4	87
150	THE ACCURACY OF RETROSPECTIVE CHART REVIEW IN MEASURING NOSOCOMIAL INFECTION RATES: RESULTS OF VALIDATION STUDIES IN PILOT HOSPITALS. <i>American Journal of Epidemiology</i> , 1980, 111, 516-533.	3.4	110
151	EFFECT OF AN INFECTION SURVEILLANCE AND CONTROL PROGRAM ON THE ACCURACY OF RETROSPECTIVE CHART REVIEW. <i>American Journal of Epidemiology</i> , 1980, 111, 543-555.	3.4	16
152	Estimating the Extra Charges and Prolongation of Hospitalization Due to Nosocomial Infections: A Comparison of Methods. <i>Journal of Infectious Diseases</i> , 1980, 141, 248-257.	4.0	174
153	RECURRENT ST. LOUIS ENCEPHALITIS INFECTION IN RESIDENTS OF A FLOOD PLAIN OF THE TRINITY RIVER, ROOSEVELT HEIGHTS (DALLAS, TEXAS) ¹ . <i>American Journal of Epidemiology</i> , 1972, 96, 107-113.	3.4	3