Robert W Haley

List of Publications by Year
in descending order

153 papers	11,757 citations	34105 52 h-index	27406 106 g-index
157 all docs	157 docs citations	157 times ranked	7057 citing authors

#	Article	IF	Citations
1	THE EFFICACY OF INFECTION SURVEILLANCE AND CONTROL PROGRAMS IN PREVENTING NOSOCOMIAL INFECTIONS IN US HOSPITALS. American Journal of Epidemiology, 1985, 121, 182-205.	3.4	1,738
2	THE NATIONWIDE NOSOCOMIAL INFECTION RATE. American Journal of Epidemiology, 1985, 121, 159-167.	3.4	679
3	IDENTIFYING PATIENTS AT HIGH RISK OF SURGICAL WOUND INFECTION. American Journal of Epidemiology, 1985, 121, 206-215.	3.4	644
4	The Dallas Heart Study: a population-based probability sample for the multidisciplinary study of ethnic differences in cardiovascular health. American Journal of Cardiology, 2004, 93, 1473-1480.	1.6	472
5	Nosocomial infections in U.S. hospitals, 1975â€“1976. American Journal of Medicine, 1981, 70, 947-959.	1.5	467
6	The Emergence of Methicillin-ResistantStaphylococcus aureusInfections in United States Hospitals. Annals of Internal Medicine, 1982, 97, 297.	3.9	416
7	Disconnect Between Incidence of Nonperforated and Perforated Appendicitis. Annals of Surgery, 2007, 245, 886-892.	4.2	359
8	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
9	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
10	Is There a Gulf War Syndrome?<subtitle>Searching for Syndromes by Factor Analysis of Symptoms</subtitle>. JAMA - Journal of the American Medical Association, 1997, 277, 215.	7.4	269
11	Stroke in Young Adults Who Abuse Amphetamines or Cocaine. Archives of General Psychiatry, 2007, 64, 495.	12.3	260
12	Self-reported Exposure to Neurotoxic Chemical Combinations in the Gulf War<subtitle>A Cross-sectional Epidemiologic Study</subtitle>. JAMA - Journal of the American Medical Association, 1997, 277, 231.	7.4	227
13	Distinct Autoimmune Syndromes in Morphea. Archives of Dermatology, 2009, 145, 545-50.	1.4	211
14	Excess incidence of ALS in young Gulf War veterans. Neurology, 2003, 61, 750-756.	1.1	203
15	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
16	Estimating the Extra Charges and Prolongation of Hospitalization Due to Nosocomial Infections: A Comparison of Methods. Journal of Infectious Diseases, 1980, 141, 248-257.	4.0	174
17	Effectiveness of a Barber-Based Intervention for Improving Hypertension Control in Black Men. Archives of Internal Medicine, 2011, 171, 342.	3.8	157
18	Evaluation of Neurologic Function in Gulf War Veterans<subtitle>A Blinded Case-Control Study</subtitle>. JAMA - Journal of the American Medical Association, 1997, 277, 223.	7.4	151

#	Article	IF	Citations
19	Dominant Role of Paraoxonases in Inactivation of the Pseudomonas aeruginosa Quorum-Sensing Signal N -(3-Oxododecanoyl)- <scp>l</scp> -Homoserine Lactone. Infection and Immunity, 2008, 76, 2512-2519.	2.2	151
20	Update from the SENIC project. American Journal of Infection Control, 1985, 13, 97-108.	2.3	125
21	Commercial Tattooing as a Potentially Important Source of Hepatitis C Infection. Medicine (United) Tj ETQq1 1 0.784314 rgBT /Overlock	1.0	125
22	Tuberculosis Epidemic among Hospital Personnel. Infection Control and Hospital Epidemiology, 1989, 10, 204-210.	1.8	120
23	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
24	The joint associations of multiple risk factors with the occurrence of nosocomial infection. American Journal of Medicine, 1981, 70, 960-970.	1.5	114
25	THE ACCURACY OF RETROSPECTIVE CHART REVIEW IN MEASURING NOSOCOMIAL INFECTION RATES: RESULTS OF VALIDATION STUDIES IN PILOT HOSPITALS. American Journal of Epidemiology, 1980, 111, 516-533.	3.4	110
26	Barbershops as Hypertension Detection, Referral, and Follow-Up Centers for Black Men. Hypertension, 2007, 49, 1040-1046.	2.7	106
27	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
28	Brain Abnormalities in Gulf War Syndrome: Evaluation with¹H MR Spectroscopy. Radiology, 2000, 215, 807-817.	7.3	98
29	Nosocomial Surgical Infections: Incidence and Cost. Surgical Clinics of North America, 1980, 60, 15-25.	1.5	96
30	Surveillance by objective: A new priority-directed approach to the control of nosocomial infections The national foundation for infectious diseases lecture. American Journal of Infection Control, 1985, 13, 78-89.	2.3	96
31	EFFECTS OF MISCLASSIFICATIONS ON STATISTICAL INFERENCES IN EPIDEMIOLOGY. American Journal of Epidemiology, 1980, 111, 503-515.	3.4	87
32	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
33	The 2012 West Nile Encephalitis Epidemic in Dallas, Texas. JAMA - Journal of the American Medical Association, 2013, 310, 297.	7.4	83
34	Is There a Connection Between the Concentration of Cholesterol Circulating in Plasma and the Rate of Neuritic Plaque Formation in Alzheimer Disease?. Archives of Neurology, 2000, 57, 1410.	4.5	81
35	Acute myocardial infarction in young adults who abuse amphetamines. Drug and Alcohol Dependence, 2008, 96, 49-56.	3.2	79
36	Gene Therapy to Prevent Organophosphate Intoxication. Toxicology and Applied Pharmacology, 2001, 173, 1-6.	2.8	74

#	Article	IF	Citations
37	Blunted circadian variation in autonomic regulation of sinus node function in veterans with Gulf War syndrome. American Journal of Medicine, 2004, 117, 469-478.	1.5	74
38	Epidemiological Similarities Between Appendicitis and Diverticulitis Suggesting a Common Underlying Pathogenesis. Archives of Surgery, 2011, 146, 308.	2.2	69
39	Neuropsychological correlates of Gulf War syndrome. Archives of Clinical Neuropsychology, 1997, 12, 531-544.	0.5	68
40	Effect of Basal Ganglia Injury on Central Dopamine Activity in Gulf War Syndrome. Archives of Neurology, 2000, 57, 1280.	4.5	68
41	Association of Viral Infection and Appendicitis. Archives of Surgery, 2010, 145, 63.	2.2	68
42	The Financial Incentive for Hospitals to Prevent Nosocomial Infections Under the Prospective Payment System. JAMA - Journal of the American Medical Association, 1987, 257, 1611.	7.4	67
43	How Frequent Are Outbreaks of Nosocomial Infection in Community Hospitals?. Infection Control, 1985, 6, 233-236.	0.1	62
44	Prevalence of Self-diagnosed Melasma Among Premenopausal Latino Women in Dallas and Fort Worth, Tex. Archives of Dermatology, 2007, 143, 423.	1.4	62
45	Cholinergic Autonomic Dysfunction in Veterans With Gulf War Illness. JAMA Neurology, 2013, 70, 191.	9.0	61
46	Polymicrobial bacteremia associated with lipid emulsion in a neonatal intensive care unit. Pediatric Infectious Disease Journal, 1983, 2, 203-208.	2.0	60
47	High Cost Nosocomial Infections. Infection Control, 1982, 3, 143-149.	0.1	59
48	Methicillin-Resistant Staphylococcus aureus Infection or Colonization Present at Hospital Admission: Multivariable Risk Factor Screening To Increase Efficiency of Surveillance Culturing. Journal of Clinical Microbiology, 2007, 45, 3031-3038.	3.9	59
49	Stressful Manipulations That Elevate Corticosterone Reduce Bloodâ€“Brain Barrier Permeability to Pyridostigmine in the Rat. Toxicology and Applied Pharmacology, 2000, 165, 99-105.	2.8	58
50	Fever in hospitalized patients. American Journal of Medicine, 1987, 82, 580-586.	1.5	57
51	Paraoxonase 2 is down-regulated by the Pseudomonas aeruginosa quorumsensing signal N-(3-oxododecanoyl)-<scp>L</scp>-homoserine lactone and attenuates oxidative stress induced by pyocyanin. Biochemical Journal, 2010, 426, 73-83.	3.7	54
52	Hippocampal Dysfunction in Gulf War Veterans: Investigation with ASL Perfusion MR Imaging and Physostigmine Challenge. Radiology, 2011, 261, 218-225.	7.3	54
53	Nosocomial infections in surgical patients: Developing valid measures of intrinsic patient risk. American Journal of Medicine, 1991, 91, S145-S151.	1.5	52
54	Prevalence and risk factors for renal scars in children with febrile UTI and/or VUR: A cross-sectional observational study of 565 consecutive patients. Journal of Pediatric Urology, 2013, 9, 856-863.	1.1	52

#	Article	IF	Citations
55	Factors Associated With Hypertension Awareness, Treatment, and Control in Dallas County, Texas. Archives of Internal Medicine, 2008, 168, 1285.	3.8	51
56	INCREASED RECOGNITION OF INFECTIOUS DISEASES IN US HOSPITALS THROUGH INCREASED USE OF DIAGNOSTIC TESTS, 1970â€“1976. American Journal of Epidemiology, 1985, 121, 168-181.	3.4	46
57	Validation of a Research Case Definition of Gulf War Illness in the 1991 US Military Population. Neuroepidemiology, 2011, 37, 129-140.	2.3	44
58	Epidemiologic Evidence of Health Effects from Long-Distance Transit of Chemical Weapons Fallout from Bombing Early in the 1991 Persian Gulf War. Neuroepidemiology, 2013, 40, 178-189.	2.3	42
59	Abnormal brain response to cholinergic challenge in chronic encephalopathy from the 1991 Gulf War. Psychiatry Research - Neuroimaging, 2009, 171, 207-220.	1.8	41
60	Methicillin-Resistant Staphylococcus aureus: Do We Just Have To Live with It?. Annals of Internal Medicine, 1991, 114, 162-164.	3.9	40
61	THE INFECTION CONTROL NURSE IN US HOSPITALS, 1976â€“1977: CHARACTERISTICS OF THE POSITION AND ITS OCCUPANT. American Journal of Epidemiology, 1980, 111, 592-607.	3.4	39
62	Central Executive Dysfunction and Deferred Prefrontal Processing in Veterans With Gulf War Illness. Clinical Psychological Science, 2014, 2, 319-327.	4.0	39
63	The Tattooing Paradox. Archives of Internal Medicine, 2003, 163, 1095.	3.8	38
64	Neuropsychological correlates of Gulf War syndrome. Archives of Clinical Neuropsychology, 1997, 12, 531-544.	0.5	37
65	A barber-based intervention for hypertension in African American men: Design of a group randomized trial. American Heart Journal, 2009, 157, 30-36.	2.7	37
66	Memory impairment exhibited by veterans with Gulf War Illness. Neurocase, 2013, 19, 316-327.	0.6	34
67	Vestibular Dysfunction in Gulf War Syndrome. Otolaryngology - Head and Neck Surgery, 2000, 122, 319-330.	1.9	33
68	Perfusion deficit to cholinergic challenge in veterans with Gulf War Illness. NeuroToxicology, 2011, 32, 242-246.	3.0	32
69	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. Atherosclerosis, 2017, 263, 156-162.	0.8	32
70	ALTERNATIVE CASE DEFINITIONS OF VENTILATOR-ASSOCIATED PNEUMONIA IDENTIFY DIFFERENT PATIENTS IN A SURGICAL INTENSIVE CARE UNIT. Shock, 2000, 14, 331-337.	2.1	31
71	Meteorological and Intelligence Evidence of Long-Distance Transit of Chemical Weapons Fallout from Bombing Early in the 1991 Persian Gulf War. Neuroepidemiology, 2013, 40, 160-177.	2.3	31
72	Use of structural equation modeling to test the construct validity of a case definition of Gulf War syndrome:. Psychiatry Research, 2001, 102, 175-200.	3.3	30

#	Article	IF	Citations
73	Reflex sympathetic activation during static exercise is severely impaired in patients with myophosphorylase deficiency. Journal of Physiology, 2003, 548, 983-993.	2.9	30
74	FMRI reveals abnormal central processing of sensory and pain stimuli in ill Gulf War veterans. NeuroToxicology, 2012, 33, 261-271.	3.0	29
75	A METHOD FOR CLASSIFYING PATIENTS ACCORDING TO THE NOSOCOMIAL INFECTION RISKS ASSOCIATED WITH DIAGNOSES AND SURGICAL PROCEDURES. American Journal of Epidemiology, 1980, 111, 556-573.	3.4	28
76	Factors Which Influence the Risk of Wound Infection in Trauma Patients. Journal of Trauma, 1987, 27, 774-781.	2.3	28
77	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
78	Improved agreement between Talairach and MNI coordinate spaces in deep brain regions. NeuroImage, 2004, 22, 367-371.	4.2	27
79	The neuroanatomic correlates of semantic memory deficits in patients with Gulf War illnesses: a pilot study. Brain Imaging and Behavior, 2010, 4, 248-255.	2.1	26
80	Evaluation of a Geneâ€“Environment Interaction of PON1 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. Environmental Health Perspectives, 2022, 130, 57001.	6.0	26
81	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. Infection Control, 1980, 1, 21-32.	0.1	25
82	Striatal functional connectivity networks are modulated by fMRI resting state conditions. NeuroImage, 2011, 54, 380-388.	4.2	25
83	Identification of biologically active Î´-lactone eicosanoids as paraoxonase substrates. Biochemical and Biophysical Research Communications, 2018, 505, 87-92.	2.1	25
84	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
85	Techniques and uses of nosocomial infection surveillance in U.S. hospitals, 1976â€“1977. American Journal of Medicine, 1981, 70, 933-940.	1.5	24
86	Far Casting Cross-Validation. Journal of Computational and Graphical Statistics, 2009, 18, 879-893.	1.7	23
87	Pathophysiology and Molecular Imaging of Diabetic Foot Infections. International Journal of Molecular Sciences, 2021, 22, 11552.	4.1	23
88	Recurrent Exposure toHistoplasma capsulatumin Modern Airâ€Conditioned Buildings. Clinical Infectious Diseases, 2005, 41, 170-176.	5.8	22
89	Using a white matter reference to remove the dependency of global signal on experimental conditions in SPECT analyses. NeuroImage, 2006, 32, 49-53.	4.2	21
90	EFFECTS OF METHOD ERROR ON THE POWER OF A STATISTICAL TEST: IMPLICATIONS OF IMPERFECT SENSITIVITY AND SPECIFICITY IN RETROSPECTIVE CHART REVIEW. American Journal of Epidemiology, 1980, 111, 534-542.	3.4	20

#	Article	IF	Citations
91	Memory and functional brain differences in a national sample of U.S. veterans with Gulf War Illness. Psychiatry Research - Neuroimaging, 2016, 250, 33-41.	1.8	20
92	Gulf war syndrome: narrowing the possibilities. Lancet Neurology, The, 2003, 2, 272-273.	10.2	19
93	Impaired response inhibition in ill Gulf War veterans. Journal of the Neurological Sciences, 2010, 297, 1-5.	0.6	17
94	EFFECT OF AN INFECTION SURVEILLANCE AND CONTROL PROGRAM ON THE ACCURACY OF RETROSPECTIVE CHART REVIEW. American Journal of Epidemiology, 1980, 111, 543-555.	3.4	16
95	Microbiologic sampling of the inanimate environment in U.S. hospitals, 1976â€“1977. American Journal of Medicine, 1981, 70, 941-946.	1.5	16
96	A new approach to the isolation of hospitalized patients with infectious diseases: Alternative systems. Journal of Hospital Infection, 1985, 6, 128-139.	2.9	16
97	Vestibular dysfunction in Gulf War syndrome. Otolaryngology - Head and Neck Surgery, 2000, 122, 319-329.	1.9	16
98	Chronic Multisystem Illness Among Gulf War Veterans. JAMA - Journal of the American Medical Association, 1999, 282, 327-329.	7.4	16
99	Severely Reduced Functional Status in Veterans Fitting a Case Definition of Gulf War Syndrome. American Journal of Public Health, 2002, 92, 46-47.	2.7	15
100	Accounting for Spatial Dependence in the Analysis of SPECT Brain Imaging Data. Journal of the American Statistical Association, 2007, 102, 464-473.	3.1	15
101	Event-related potential patterns associated with hyperarousal in Gulf War illness syndrome groups. NeuroToxicology, 2012, 33, 1096-1105.	3.0	14
102	Exploring brain mechanisms underlying Gulf War Illness with group ICA based analysis of fMRI resting state networks. Neuroscience Letters, 2019, 701, 136-141.	2.1	14
103	Controlling Urban Epidemics of West Nile Virus Infection. JAMA - Journal of the American Medical Association, 2012, 308, 1325.	7.4	13
104	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
105	Anteroposterior perfusion heterogeneity in human hippocampus measured by arterial spin labeling MRI. NMR in Biomedicine, 2013, 26, 613-621.	2.8	12
106	Estimating the Health and Economic Impacts of Changes in Local Air Quality. American Journal of Public Health, 2018, 108, S151-S157.	2.7	12
107	Distortion Correction via Non-rigid Registration of Functional to Anatomical Magnetic Resonance Brain Images. , 2006, , .		10
108	Key properties of Dâ€optimal designs for eventâ€related functional MRI experiments with application to nonlinear models. Statistics in Medicine, 2012, 31, 3907-3920.	1.6	10

#	Article	IF	Citations
109	Resolving whether inhalation of depleted uranium contributed to Gulf War Illness using high-sensitivity mass spectrometry. Scientific Reports, 2021, 11, 3218.	3.3	10
110	Visual event-related potentials as markers of hyperarousal in Gulf War illness: Evidence against a stress-related etiology. Psychiatry Research - Neuroimaging, 2013, 211, 257-267.	1.8	8
111	New-Onset Myocarditis in an Immunocompetent Adult with Acute Metapneumovirus Infection. Case Reports in Medicine, 2015, 2015, 1-4.	0.7	8
112	Cognitive Slowing in Gulf War Illness Predicts Executive Network Hyperconnectivity: Study in a Population-Representative Sample. NeuroImage: Clinical, 2016, 12, 535-541.	2.7	8
113	Electrophysiological correlates of semantic memory retrieval in Gulf War Syndrome 2 patients. Journal of the Neurological Sciences, 2017, 373, 66-72.	0.6	8
114	Comparison of surveillance and control activities of infection control nurses and infection control laboratories in United States hospitals, 1976â€“1977. American Journal of Infection Control, 1982, 10, 3-16.	2.3	7
115	Is there a Gulf War syndrome?. Lancet, The, 1999, 354, 1645.	13.7	7
116	Methods for Measuring Serum Activity Levels of the 192 Q and R Isoenzymes of Paraoxonase 1 in QR Heterozygous Individuals. Clinical Chemistry, 2013, 59, 1251-1259.	3.2	7
117	CDC Guidelines on Infection Control. Infection Control, 1981, 2, 117-124.	0.1	6
118	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
119	CDC Guidelines on Infection Control. Infection Control, 1982, 3, 52-60.	0.1	6
120	Word-finding impairment in veterans of the 1991 Persian Gulf War. Brain and Cognition, 2015, 98, 65-73.	1.8	6
121	Gulf War illness associated with abnormal auditory P1 event-related potential: Evidence of impaired cholinergic processing replicated in a national sample. Psychiatry Research - Neuroimaging, 2019, 283, 7-15.	1.8	6
122	Gulf syndrome research has passed peer review. Nature, 2001, 410, 739-739.	27.8	5
123	BIASES IN SURVEILLANCE OF HEPATITIS C INFECTION SYSTEMATICALLY UNDERESTIMATE THE ETIOLOGIC ROLE OF TATTOOING. Journal of Gastroenterology and Hepatology (Australia), 2004, 19, 1222-1223.	2.8	5
124	Superiority of Out-of-Office Blood Pressure for Predicting Hypertensive Heart Disease in Non-Hispanic Black Adults. Hypertension, 2019, 74, 1192-1199.	2.7	5
125	Improved quantification of brain perfusion using FAIR with active suppression of superior tagging (FAIR ASST). Journal of Magnetic Resonance Imaging, 2011, 34, 1037-1044.	3.4	4
126	A new class of semiparametric semivariogram and nugget estimators. Computational Statistics and Data Analysis, 2012, 56, 1737-1747.	1.2	4

#	Article	IF	Citations
127	Epidemiology and risk factors for varicella zoster virus reactivation in heart transplant recipients. Transplant Infectious Disease, 2020, 23, e13519.	1.7	4
128	Results and lessons from a hospital-wide initiative incentivised by delivery system reform to improve infection prevention and sepsis care. BMJ Open Quality, 2021, 10, e001189.	1.1	4
129	RECURRENT ST. LOUIS ENCEPHALITIS INFECTION IN RESIDENTS OF A FLOOD PLAIN OF THE TRINITY RIVER, ROOSEVELT HEIGHTS (DALLAS, TEXAS)1. American Journal of Epidemiology, 1972, 96, 107-113.	3.4	3
130	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
131	Identification of Gulf War Syndrome: Methodological Issues and Medical Illnesses-Reply. JAMA - Journal of the American Medical Association, 1997, 278, 385.	7.4	3
132	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
133	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
134	PON1 and low-dose sarin in marmosets. Journal of Psychopharmacology, 2000, 14, 87-87.	4.0	2
135	Will we solve the Gulf War syndrome puzzle by population surveys or clinical research?. American Journal of Medicine, 2000, 109, 744-745.	1.5	2
136	2664. Impact of Multidrug-Resistant Bacterial Infections in Solid-Organ Transplantation: The Value of Electronic Health Records-Based Registries and Data Extraction Tools. Open Forum Infectious Diseases, 2019, 6, S932-S933.	0.9	2
137	The use of automated data extraction tools to develop a solid organ transplant registry: Proof of concept study of bloodstream infections. Journal of Infection, 2021, 82, 41-47.	3.3	2
138	Dr. Robert Haley responds to Mr. Birnbaum's comments. Infection Control, 1986, 7, 10-11.	0.1	1
139	RE: "FACTOR ANALYSIS OF SELF-REPORTED SYMPTOMS: DOES IT IDENTIFY A GULF WAR SYNDROME?". American Journal of Epidemiology, 2000, 152, 1204-1206.	3.4	1
140	Gulf War Syndrome: Another Side of the Debate. Mayo Clinic Proceedings, 2000, 75, 1221-1222.	3.0	1
141	Dynamic physostigmine effects on hippocampus perfusion. Journal of Magnetic Resonance Imaging, 2012, 35, 280-286.	3.4	1
142	This letter was rejerred to Dr. Robert Haley, who wrote the following reply. Infection Control, 1981, 2, 288-288.	0.1	0
143	Response No. 1. American Journal of Infection Control, 1983, 11, 40-41.	2.3	0
144	Redesigning infection control programs for cost-effectiveness. Clinical Microbiology Newsletter, 1985, 7, 161-162.	0.7	0

#	Article	IF	Citations
145	CHALLENGING THE MYTHS OF WOUND INFECTIONS IN TRAUMA. Journal of Trauma, 1986, 26, 675.	2.3	0
146	Who Will Generate Surgeon-Specific Rates? The Gauntlet Is Down. Infection Control and Hospital Epidemiology, 1988, 9, 475-476.	1.8	0
147	Validation of a Questionnaire for Self-reporting of Hyperpigmentation Disorders in Chinese-Speaking Women of Chinese Descent. Archives of Dermatology, 2009, 145, 202-3.	1.4	0
148	Solid Organ Transplantation (SOT) and Data Mining: Bloodstream Infections (BSI) Have a Significant Impact on One-Year Survival, and qSOFA â‰¥ 2 Predicts 30-Day Mortality. Open Forum Infectious Diseases, 2017, 4, S10-S10.	0.9	0
149	1554. Reactivation of Varicella Zoster Virus in Solid Organ Transplant Recipients: Identification of Risk Factors Using Data Mining Tools. Open Forum Infectious Diseases, 2018, 5, S483-S484.	0.9	0
150	1133. Epidemiology of Invasive Fungal Infections in Lung Transplant Recipients: Harnessing Data Mining Tools to Build a Comprehensive Database. Open Forum Infectious Diseases, 2018, 5, S340-S340.	0.9	0
151	Authors[apos] Reply:. Otolaryngology - Head and Neck Surgery, 2001, 124, 0239-0240.	1.9	0
152	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. Arteriosclerosis, Thrombosis, and Vascular Biology, 2016, 36, .	2.4	0
153	Response to â€œComment on â€˜Evaluation of a Geneâ€“Environment Interaction of PON1 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€•. Environmental Health Perspectives, 2022, 130, .	6.0	0