

# Anthony S Laney

## List of Publications by Year in descending order

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Version: 2024-02-01

70  
papers

3,194  
citations

159525

30  
h-index

168321

53  
g-index

70  
all docs

70  
docs citations

70  
times ranked

3880  
citing authors

#	ARTICLE	IF	CITATIONS
1	Outbreak of SARS-CoV-2 Infections, Including COVID-19 Vaccine Breakthrough Infections, Associated with Large Public Gatherings â€” Barnstable County, Massachusetts, July 2021. <i>Morbidity and Mortality Weekly Report</i> , 2021, 70, 1059-1062.	9.0	470
2	Molecular Evidence of Sexual Transmission of Ebola Virus. <i>New England Journal of Medicine</i> , 2015, 373, 2448-2454.	13.9	380
3	Continued Increase in Prevalence of Coal Workersâ€™ Pneumoconiosis in the United States, 1970â€“2017. <i>American Journal of Public Health</i> , 2018, 108, 1220-1222.	1.5	134
4	Possible sexual transmission of Ebola virus - Liberia, 2015. <i>Morbidity and Mortality Weekly Report</i> , 2015, 64, 479-81.	9.0	132
5	Respiratory Diseases Caused by Coal Mine Dust. <i>Journal of Occupational and Environmental Medicine</i> , 2014, 56, S18-S22.	0.9	117
6	Coal workers' pneumoconiosis and progressive massive fibrosis are increasingly more prevalent among workers in small underground coal mines in the United States. <i>Occupational and Environmental Medicine</i> , 2010, 67, 428-431.	1.3	88
7	Pneumoconiosis among underground bituminous coal miners in the United States: is silicosis becoming more frequent?. <i>Occupational and Environmental Medicine</i> , 2010, 67, 652-656.	1.3	85
8	Working with influenza-like illness: Presenteeism among US health care personnel during the 2014-2015 influenza season. <i>American Journal of Infection Control</i> , 2017, 45, 1254-1258.	1.1	84
9	Resurgence of Progressive Massive Fibrosis in Coal Miners â€” Eastern Kentucky, 2016. <i>Morbidity and Mortality Weekly Report</i> , 2016, 65, 1385-1389.	9.0	81
10	Resurgence of a Debilitating and Entirely Preventable Respiratory Disease among Working Coal Miners. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 190, 708-709.	2.5	77
11	Coal workers' pneumoconiosis in the United States: regional differences 40 years after implementation of the 1969 Federal Coal Mine Health and Safety Act. <i>Occupational and Environmental Medicine</i> , 2011, 68, 908-913.	1.3	73
12	Current Review of Pneumoconiosis Among US Coal Miners. <i>Current Environmental Health Reports</i> , 2019, 6, 137-147.	3.2	63
13	Reduced evolutionary rate in reemerged Ebola virus transmission chains. <i>Science Advances</i> , 2016, 2, e1600378.	4.7	62
14	Progressive Massive Fibrosis in Coal Miners From 3 Clinics in Virginia. <i>JAMA - Journal of the American Medical Association</i> , 2018, 319, 500.	3.8	62
15	Ebola and Its Control in Liberia, 2014â€“2015. <i>Emerging Infectious Diseases</i> , 2016, 22, 169-177.	2.0	59
16	Respirable coal mine dust in underground mines, United States, 1982â€“2017. <i>American Journal of Industrial Medicine</i> , 2019, 62, 478-485.	1.0	55
17	Progressive Massive Fibrosis Resurgence Identified in U.S. Coal Miners Filing for Black Lung Benefits, 1970â€“2016. <i>Annals of the American Thoracic Society</i> , 2018, 15, 1420-1426.	1.5	52
18	Human Herpesvirus 8: Current Issues. <i>Clinical Infectious Diseases</i> , 2003, 37, 82-87.	2.9	49

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19	Persistence of Ebola virus after the end of widespread transmission in Liberia: an outbreak report. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 1015-1024.	4.6	48
20	Influenza Vaccination Coverage Among Health Care Personnel " United States, 2014"15 Influenza Season. <i>Morbidity and Mortality Weekly Report</i> , 2015, 64, 993-999.	9.0	48
21	Human herpesvirus 8 presence and viral load are associated with the progression of AIDS-associated Kaposi's sarcoma. <i>Aids</i> , 2007, 21, 1541-1545.	1.0	45
22	Kaposi Sarcoma-Associated Herpesvirus and Primary and Secondary Pulmonary Hypertension. <i>Chest</i> , 2005, 127, 762-767.	0.4	43
23	Use of a Multiantigen Detection Algorithm for Diagnosis of Kaposi's Sarcoma-Associated Herpesvirus Infection. <i>Journal of Clinical Microbiology</i> , 2006, 44, 3734-3741.	1.8	42
24	Influenza Vaccination Coverage Among Health Care Personnel " United States, 2016"17 Influenza Season. <i>Morbidity and Mortality Weekly Report</i> , 2017, 66, 1009-1015.	9.0	42
25	Influenza vaccination coverage among health care personnel–United States, 2013-14 influenza season. <i>Morbidity and Mortality Weekly Report</i> , 2014, 63, 805-11.	9.0	42
26	Small mine size is associated with lung function abnormality and pneumoconiosis among underground coal miners in Kentucky, Virginia and West Virginia. <i>Occupational and Environmental Medicine</i> , 2014, 71, 690-694.	1.3	39
27	Potential Determinants of Coal Workers'™ Pneumoconiosis, Advanced Pneumoconiosis, and Progressive Massive Fibrosis Among Underground Coal Miners in the United States, 2005"2009. <i>American Journal of Public Health</i> , 2012, 102, S279-S283.	1.5	38
28	Influenza Vaccination Coverage Among Health Care Personnel " United States, 2015"16 Influenza Season. <i>Morbidity and Mortality Weekly Report</i> , 2016, 65, 1026-1031.	9.0	37
29	Respirable coal mine dust at surface mines, United States, 1982"2017. <i>American Journal of Industrial Medicine</i> , 2020, 63, 232-239.	1.0	34
30	Repeated measures study of human herpesvirus 8 (HHV-8) DNA and antibodies in men seropositive for both HHV-8 and HIV. <i>Aids</i> , 2004, 18, 1819-1826.	1.0	33
31	The Classic Pneumoconioses. <i>Clinics in Chest Medicine</i> , 2012, 33, 745-758.	0.8	33
32	Debilitating Lung Disease Among Surface Coal Miners With No Underground Mining Tenure. <i>Journal of Occupational and Environmental Medicine</i> , 2015, 57, 62-67.	0.9	31
33	Radiographic disease progression in contemporary US coal miners with progressive massive fibrosis. <i>Occupational and Environmental Medicine</i> , 2017, 74, 517-520.	1.3	31
34	Profusion of Opacities in Simple Coal Worker's Pneumoconiosis Is Associated With Reduced Lung Function. <i>Chest</i> , 2015, 148, 1293-1299.	0.4	29
35	Controlling the last known cluster of Ebola virus disease - Liberia, January-February 2015. <i>Morbidity and Mortality Weekly Report</i> , 2015, 64, 500-4.	9.0	29
36	Continued increase in prevalence of r-type opacities among underground coal miners in the USA. <i>Occupational and Environmental Medicine</i> , 2019, 76, 479-481.	1.3	27

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37	Evidence for both Lytic Replication and Tightly Regulated Human Herpesvirus 8 Latency in Circulating Mononuclear Cells, with Virus Loads Frequently below Common Thresholds of Detection. <i>Journal of Virology</i> , 2004, 78, 11707-11714.	1.5	25
38	Examination of Potential Sources of Bias in the US Coal Workers' Health Surveillance Program. <i>American Journal of Public Health</i> , 2014, 104, 165-170.	1.5	24
39	Lung transplantation is increasingly common among patients with coal workers' pneumoconiosis. <i>American Journal of Industrial Medicine</i> , 2016, 59, 175-177.	1.0	21
40	Prevalence of spirometry-defined airflow obstruction in never-smoking working US coal miners by pneumoconiosis status. <i>Occupational and Environmental Medicine</i> , 2020, 77, 265-267.	1.3	21
41	Work Practices and Respiratory Health Status of Appalachian Coal Miners With Progressive Massive Fibrosis. <i>Journal of Occupational and Environmental Medicine</i> , 2018, 60, e575-e581.	0.9	19
42	Multistate Outbreak of SARS-CoV-2 Infections, Including Vaccine Breakthrough Infections, Associated with Large Public Gatherings, United States. <i>Emerging Infectious Diseases</i> , 2022, 28, 36-44.	2.0	19
43	Small pneumoconiotic opacities on U.S. coal worker surveillance chest radiographs are not predominantly in the upper lung zones. <i>American Journal of Industrial Medicine</i> , 2012, 55, 793-798.	1.0	18
44	Validation of the International Labour Office Digitized Standard Images for Recognition and Classification of Radiographs of Pneumoconiosis. <i>Academic Radiology</i> , 2014, 21, 305-311.	1.3	18
45	Community quarantine to interrupt Ebola virus transmission - Mawah Village, Bong County, Liberia, August-October, 2014. <i>Morbidity and Mortality Weekly Report</i> , 2015, 64, 179-82.	9.0	17
46	Intramodality and Intermodality Comparisons of Storage Phosphor Computed Radiography and Conventional Film-Screen Radiography in the Recognition of Small Pneumoconiotic Opacities. <i>Chest</i> , 2011, 140, 1574-1580.	0.4	15
47	Continued increase in lung transplantation for coal workers' pneumoconiosis in the United States. <i>American Journal of Industrial Medicine</i> , 2018, 61, 621-624.	1.0	15
48	Comparative Respiratory Morbidity of Former and Current US Coal Miners. <i>American Journal of Public Health</i> , 2015, 105, 2576-2577.	1.5	14
49	Strengthening the Coal Workers' Health Surveillance Program. <i>Journal of Occupational and Environmental Medicine</i> , 2017, 59, e71.	0.9	14
50	Bolstering Community Cooperation in Ebola Resurgence Protocols: Combining Field Blood Draw and Point-of-Care Diagnosis. <i>PLoS Medicine</i> , 2017, 14, e1002227.	3.9	14
51	Pneumoconiosis Radiographs in a Large Population of U.S. Coal Workers: Variability in A Reader and B Reader Classifications by Using the International Labour Office Classification. <i>Radiology</i> , 2017, 284, 870-876.	3.6	13
52	Coal miner participation in a job transfer program designed to prevent progression of pneumoconiosis, United States, 1986-2016. <i>Archives of Environmental and Occupational Health</i> , 2018, 73, 344-346.	0.7	11
53	Workplace Interventions and Vaccination-Related Attitudes Associated With Influenza Vaccination Coverage Among Healthcare Personnel Working in Long-Term Care Facilities, 2015-2016 Influenza Season. <i>Journal of the American Medical Directors Association</i> , 2019, 20, 718-724.	1.2	11
54	Interstitial Lung Diseases in the U.S. Mining Industry: Using MSHA Data to Examine Trends and the Prevention Effects of Compliance with Health Regulations, 1996-2015. <i>Risk Analysis</i> , 2018, 38, 1962-1971.	1.5	10

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55	The National Institute for Occupational Safety and Health B Reader Certification Program—An Update Report (1987 to 2018) and Future Directions. <i>Journal of Occupational and Environmental Medicine</i> , 2019, 61, 1045-1051.	0.9	10
56	Assessment of pneumoconiosis in surface coal miners after implementation of a national radiographic surveillance program, United States, 2014–2019. <i>American Journal of Industrial Medicine</i> , 2020, 63, 1104-1108.	1.0	10
57	Workplace interventions associated with influenza vaccination coverage among health care personnel in ambulatory care settings during the 2013-2014 and 2014-2015 influenza seasons. <i>American Journal of Infection Control</i> , 2017, 45, 1243-1248.	1.1	9
58	Pneumoconiosis progression patterns in US coal miner participants of a job transfer programme designed to prevent progression of disease. <i>Occupational and Environmental Medicine</i> , 2020, 77, 402-406.	1.3	9
59	Quartz Exposure Can Cause Pneumoconiosis in Coal Workers. <i>Journal of Occupational and Environmental Medicine</i> , 2009, 51, 867.	0.9	8
60	Comparison of Digital Direct Readout Radiography with Conventional Film–screen Radiography for the Recognition of Pneumoconiosis in Dust–exposed Chinese Workers. <i>Journal of Occupational Health</i> , 2011, 53, 320-326.	1.0	8
61	Current Review of Pneumoconiosis Among US Coal Miners. <i>Current Environmental Health Reports</i> , 2019, , 1.	3.2	8
62	COVID-19 Vaccination and Intent Among Healthcare Personnel, U.S.. <i>American Journal of Preventive Medicine</i> , 2022, 62, 705-715.	1.6	8
63	Misclassification of occupational disease in lung transplant recipients. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, 588-590.	0.3	6
64	Patterns of progressive massive fibrosis on modern coal miner chest radiographs. <i>Archives of Environmental and Occupational Health</i> , 2020, 75, 152-158.	0.7	6
65	Engineering controls are the most protective means of controlling respirable coal mine dust. <i>Lancet Respiratory Medicine</i> , 2017, 5, e18.	5.2	5
66	Transplantation for work-related lung disease in the USA. <i>Occupational and Environmental Medicine</i> , 2020, 77, 790-794.	1.3	4
67	Respiratory health of American Indian and Alaska Native coal miners participating in the Coal Workers' Health Surveillance Program, 2014–2019. <i>American Journal of Industrial Medicine</i> , 2022, 65, 162-165.	1.0	4
68	Radiographic features of importance in the National Institute for Occupational Safety and Health-administered Coal Workers' Health Surveillance Program: characterising the use of the “other symbols”. <i>BMJ Open</i> , 2017, 7, e015876.	0.8	3
69	Causes of death among Federal Black Lung Benefits Program beneficiaries enrolled in Medicare, 1999–2016. <i>American Journal of Industrial Medicine</i> , 2020, 63, 973-979.	1.0	2
70	Agreement with employer influenza vaccination requirements among us healthcare personnel during the 2016–2017 season. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 1019-1020.	1.0	1