Ashley F Sullivan

List of Publications by Year
in descending order

72	2,156	236612	243296
papers	citations	25 h-index	44 g-index

73	73	73	2421
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Suicide Prevention in an Emergency Department Population. JAMA Psychiatry, 2017, 74, 563.	6.0	298
2	Association of nasopharyngeal microbiota profiles with bronchiolitis severity in infants hospitalised for bronchiolitis. European Respiratory Journal, 2016, 48, 1329-1339.	3.1	144
3	Improving Suicide Risk Screening and Detection in the Emergency Department. American Journal of Preventive Medicine, 2016, 50, 445-453.	1.6	138
4	A Profile of US Emergency Departments in 2001. Annals of Emergency Medicine, 2006, 48, 694-701.	0.3	113
5	Respiratory syncytial virus and rhinovirus severe bronchiolitis are associated with distinct nasopharyngeal microbiota. Journal of Allergy and Clinical Immunology, 2016, 137, 1909-1913.e4.	1.5	82
6	Variability of Intensive Care Management for Children With Bronchiolitis. Hospital Pediatrics, 2015, 5, 175-184.	0.6	75
7	A clustering approach to identify severe bronchiolitis profiles in children. Thorax, 2016, 71, 712-718.	2.7	75
8	Association of Rhinovirus C Bronchiolitis and Immunoglobulin E Sensitization During Infancy With Development of Recurrent Wheeze. JAMA Pediatrics, 2019, 173, 544.	3.3	64
9	Severe bronchiolitis profiles and risk of recurrent wheeze by age 3Âyears. Journal of Allergy and Clinical Immunology, 2019, 143, 1371-1379.e7.	1.5	64
10	Risk Factors for Requiring Intensive Care Among Children Admitted to Ward With Bronchiolitis. Academic Pediatrics, 2015, 15, 77-81.	1.0	60
11	The Fecal Microbiota Profile and Bronchiolitis in Infants. Pediatrics, 2016, 138, .	1.0	58
12	Variability in Inpatient Management of Children Hospitalized With Bronchiolitis. Academic Pediatrics, 2015, 15, 69-76.	1.0	56
13	The association between anterior nares and nasopharyngeal microbiota in infants hospitalized for bronchiolitis. Microbiome, 2018, 6, 2.	4.9	56
14	Food Security, Health, and Medication Expenditures of Emergency Department Patients. Journal of Emergency Medicine, 2010, 38, 524-528.	0.3	54
15	Increased Moraxella and Streptococcus species abundance after severe bronchiolitis is associated with recurrent wheezing. Journal of Allergy and Clinical Immunology, 2020, 145, 518-527.e8.	1.5	50
16	National Study of the Emergency Physician Workforce, 2020. Annals of Emergency Medicine, 2020, 76, 695-708.	0.3	45
17	Children Hospitalized with Rhinovirus Bronchiolitis Have Asthma-LikeÂCharacteristics. Journal of Pediatrics, 2016, 172, 202-204.e1.	0.9	37
18	National survey of pediatric services available in US emergency departments. International Journal of Emergency Medicine, 2013, 6, 13.	0.6	35

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19	A Multicenter Observational Study of US Adults with Acute Asthma: Who Are the Frequent Users of the Emergency Department?. Journal of Allergy and Clinical Immunology: in Practice, 2014, 2, 733-740.e3.	2.0	35
20	Factors Associated With Suicide Outcomes 12 Months After Screening Positive for Suicide Risk in the Emergency Department. Psychiatric Services, 2016, 67, 206-213.	1.1	33
21	A Profile of Freestanding Emergency Departments in theÂUnitedÂStates, 2007. Journal of Emergency Medicine, 2012, 43, 1175-1180.	0.3	32
22	Haemophilus-Dominant Nasopharyngeal Microbiota Is Associated With Delayed Clearance of Respiratory Syncytial Virus in Infants Hospitalized for Bronchiolitis. Journal of Infectious Diseases, 2019, 219, 1804-1808.	1.9	32
23	Pediatric Telemedicine Use in United States Emergency Departments. Academic Emergency Medicine, 2018, 25, 1427-1432.	0.8	31
24	Screening for Health-Related Social Needs of Emergency Department Patients. Annals of Emergency Medicine, 2021, 77, 62-68.	0.3	30
25	Comparison of US emergency department acute asthma care quality: 1997-2001 and 2011-2012. Journal of Allergy and Clinical Immunology, 2015, 135, 73-80.e7.	1.5	27
26	The National Emergency Department Safety Study: Study Rationale and Design. Academic Emergency Medicine, 2007, 14, 1182-1189.	0.8	25
27	National Study of Telepsychiatry Use in U.S. Emergency Departments. Psychiatric Services, 2020, 71, 540-546.	1.1	25
28	Association Between Hyponatremia and Higher Bronchiolitis Severity Among Children in the ICU With Bronchiolitis. Hospital Pediatrics, 2015, 5, 385-389.	0.6	20
29	Prenatal Versus Postnatal Tobacco Smoke Exposure and Intensive Care Use in Children Hospitalized With Bronchiolitis. Academic Pediatrics, 2016, 16, 446-452.	1.0	20
30	Multicenter study of cigarette smoking among adults with asthma exacerbations in the emergency department, 2011â€“2012. Respiratory Medicine, 2017, 125, 89-91.	1.3	20
31	Improved Management of Acute Asthma Among Pregnant Women Presenting to the ED * *From the Department of Emergency Medicine, Massachusetts General Hospital, Harvard Medical School, Boston, MA; the Department of Emergency Medicine, MetroHealth Medical Center, Case Western Reserve University, School of Medicine, Cleveland, OH; the Department of Emergency Medicine, University of California Irvine Medical Center, Orange, CA; the Division of Pulmonary and Critical Care Medicine, Oregon Health and Science Universi. Chest, 2015, 147, 406-414.	0.4	19
32	Decline in Consultant Availability in Massachusetts Emergency Departments: 2005 to 2014. Annals of Emergency Medicine, 2016, 68, 461-466.	0.3	18
33	Evaluation of the 2020 Pediatric Emergency Physician Workforce in the US. JAMA Network Open, 2021, 4, e2110084.	2.8	18
34	What is a Freestanding Emergency Department? Definitions Differ Across Major United States Data Sources. Western Journal of Emergency Medicine, 2020, 21, 660-664.	0.6	15
35	Supply and Demand of Boardâ€certified Emergency Physicians by U.S. State, 2005. Academic Emergency Medicine, 2009, 16, 1014-1018.	0.8	13
36	Race/ethnicity and asthma management among adults presenting to the emergency department. Respirology, 2015, 20, 994-997.	1.3	13

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37	Grassroots Intervention to Increase Appointment of Pediatric Emergency Care Coordinators in Massachusetts Emergency Departments. Academic Emergency Medicine, 2018, 25, 1442-1446.	0.8	13
38	Severe Coronavirus Bronchiolitis in the Preâ€“COVID-19 Era. Pediatrics, 2020, 146, .	1.0	13
39	Bronchiolitis severity is related to recurrent wheezing by age 3 years in a prospective, multicenter cohort. Pediatric Research, 2020, 87, 428-430.	1.1	12
40	A comparison of childhood asthma case definitions based on parent-reported data. Annals of Epidemiology, 2021, 55, 64-68.e4.	0.9	12
41	A profile of US asthma centers, 2006. Annals of Allergy, Asthma and Immunology, 2007, 99, 419-423.	0.5	11
42	Sex differences in risk of hospitalization among emergency department patients with acute asthma. Annals of Allergy, Asthma and Immunology, 2015, 115, 70-72.e1.	0.5	11
43	A Profile of Indian Health Service Emergency Departments. Annals of Emergency Medicine, 2017, 69, 705-710.e4.	0.3	11
44	Substance Use as a Mediator of the Association Between Demographics, Suicide Attempt History, and Future Suicide Attempts in Emergency Department Patients. Crisis, 2016, 37, 385-391.	0.9	11
45	Implementation and use of a crisis hotline during the treatment as usual and universal screening phases of a suicide intervention study. Contemporary Clinical Trials, 2015, 45, 147-150.	0.8	10
46	National Study of Selfâ€reported Pediatric Areas in United States General Emergency Departments. Academic Emergency Medicine, 2018, 25, 1458-1462.	0.8	10
47	Detection of Respiratory Syncytial Virus or Rhinovirus Weeks After Hospitalization for Bronchiolitis and the Risk of Recurrent Wheezing. Journal of Infectious Diseases, 2021, 223, 268-277.	1.9	10
48	Supply and Demand of Emergency Medicine Boardâ€certified Emergency Physicians by U.S. State, 2017. Academic Emergency Medicine, 2021, 28, 98-106.	0.8	9
49	Proximity to Major Roads and Risks of Childhood Recurrent Wheeze and Asthma in a Severe Bronchiolitis Cohort. International Journal of Environmental Research and Public Health, 2021, 18, 4197.	1.2	9
50	Availability of Pediatric Emergency Care Coordinators in United States Emergency Departments. Journal of Pediatrics, 2021, 235, 163-169.e1.	0.9	9
51	Emergency care capabilities in the Kingdom of Swaziland, Africa. African Journal of Emergency Medicine, 2017, 7, 15-18.	0.4	7
52	Socioeconomic Status and Bronchiolitis Severity Among Hospitalized Infants. Academic Pediatrics, 2020, 20, 348-355.	1.0	7
53	Distance From Freestanding Emergency Departments to Nearby Emergency Care. Annals of Emergency Medicine, 2021, 77, 48-56.	0.3	7
54	A Regional Intervention to Appoint Pediatric Emergency Care Coordinators in New England Emergency Departments. Pediatric Emergency Care, 2022, 38, 75-78.	0.5	6

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55	Consolidating Emergency Department-specific Data to Enable Linkage with Large Administrative Datasets. Western Journal of Emergency Medicine, 2020, 21, 141-145.	0.6	6
56	National Study on the Contribution of Family Physicians to the US Emergency Physician Workforce in 2020. Journal of the American Board of Family Medicine, 2021, 34, 1221-1228.	0.8	6
57	Factors associated with concordance with the non-level-A guideline recommendations for emergency department patients with acute asthma. Journal of Allergy and Clinical Immunology: in Practice, 2015, 3, 618-620.e2.	2.0	5
58	Prenatal exposure to acid-suppressant medications and the risk of recurrent wheeze at 3 years of age in children with a history of severe bronchiolitis. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 2422-2424.e4.	2.0	5
59	Development of a Unified National Database of Burn Centers With Colocated Emergency Departments, 2020. Journal of Burn Care and Research, 2022, 43, 1066-1073.	0.2	4
60	The National Emergency Department Inventoryâ€“<scp>USA</scp>. Academic Emergency Medicine, 2015, 22, 1360-1360.	0.8	3
61	Eligibility for palivizumab prophylaxis in a cohort of children with severe bronchiolitis. Pediatrics International, 2015, 57, 1031-1034.	0.2	3
62	Use of Cough and Cold Medications in Severe Bronchiolitis before and after a Health Advisory Warning against Their Use. Journal of Pediatrics, 2015, 167, 196-198.e2.	0.9	3
63	An update on United States asthma centers: 2013. Annals of Allergy, Asthma and Immunology, 2014, 113, 484-486.e1.	0.5	2
64	Predictors of successful telephone follow-up in a multicenter study of infants with severe bronchiolitis. Annals of Epidemiology, 2017, 27, 454-458.e1.	0.9	2
65	Multicenter Observational Study of the Use of Nebulized Hypertonic Saline to Treat Children Hospitalized for Bronchiolitis From 2008 to 2014. Hospital Pediatrics, 2017, 7, 483-491.	0.6	2
66	Association of Serum Albumin With Apnea in Infants With Bronchiolitis. JAMA Network Open, 2019, 2, e197100.	2.8	2
67	Characterizing Avoidable Transfer Admissions in Infants Hospitalized for Bronchiolitis. Hospital Pediatrics, 2020, 10, 415-423.	0.6	2
68	A weighty matter: Obtaining and documenting pediatric weight in the emergency department. American Journal of Emergency Medicine, 2020, 38, 685-686.	0.7	1
69	Late Pre-term Infants with Severe Bronchiolitis and Risk of Asthma by AgeÂ5ÂYears. Journal of Pediatrics, 2022, 241, 247-250.e1.	0.9	1
70	Confirming racial/ethnic disparities in the management of severe bronchiolitis. American Journal of Emergency Medicine, 2022, , .	0.7	1
71	Allergic sensitization during early life: Concordance between ImmunoCAP and ISAC results. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 2126-2128.e3.	2.0	0
72	Prenatal exposure to acid suppressant medications and risk of allergen sensitization. Pediatric Allergy and Immunology, 2022, 33, e13760.	1.1	0