## Linnea A Polgreen

List of Publications by Year in descending order

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361296 377752 1,345 65 20 34 citations h-index g-index papers 68 68 68 2181 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Machine learning approaches to predict the 1-year-after-initial-AMI survival of elderly patients. BMC Medical Informatics and Decision Making, 2022, 22, 115.	1.5	3
2	Predictors of HIV Preexposure Prophylaxis Initiation Among Public Health Clients in Rural and Small Urban Areas in Iowa. Public Health Reports, 2021, 136, 172-182.	1.3	4
3	Opioid abuse surveillance in patients with endocarditis. Research in Social and Administrative Pharmacy, 2021, 17, 805-807.	1.5	1
4	Warmer Weather and the Risk of Urinary Tract Infections in Women. Journal of Urology, 2021, 205, 500-506.	0.2	17
5	Multilevel mHealth Intervention Increases Physical Activity of Older Adults Living in Retirement Community. Journal of Physical Activity and Health, 2021, 18, 851-857.	1.0	5
6	A cluster randomized trial to evaluate a centralized remote clinical pharmacy service in large, health system primary care clinics. JACCP Journal of the American College of Clinical Pharmacy, 2021, 4, 1287.	0.5	0
7	Gamifying accelerometer use increases physical activity levels of individuals pre-disposed to type II diabetes. Preventive Medicine Reports, 2021, 23, 101426.	0.8	3
8	What does a pharmacist do? A time and motion study. Research in Social and Administrative Pharmacy, 2020, 16, 1314-1317.	1.5	17
9	Variations in Marginal Taste Perception by Body Mass Index Classification: A Randomized Controlled Trial. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 45-52.	0.4	9
10	The Cardiovascular Effects of Treatment with Hydroxychloroquine and Azithromycin. Pharmacotherapy, 2020, 40, 978-983.	1.2	4
11	A pharmacist intervention for monitoring and treating hypertension using bidirectional texting: PharmText BP. Contemporary Clinical Trials, 2020, 98, 106169.	0.8	4
12	Diabetic Foot Surveillance Using Mobile Phones and Automated Software Messaging, a Randomized Observational Trial. Iowa orthopaedic journal, The, 2020, 40, 35-42.	0.5	1
13	A textingâ€based blood pressure surveillance intervention. Journal of Clinical Hypertension, 2019, 21, 1463-1470.	1.0	9
14	Estimated Cardiac Risk Associated With Macrolides and Fluoroquinolones Decreases Substantially When Adjusting for Patient Characteristics and Comorbidities. Journal of the American Heart Association, 2018, 7, .	1.6	28
15	Team-Based Care with Pharmacists to Improve Blood Pressure: a Review of Recent Literature. Current Hypertension Reports, 2018, 20, 1.	1.5	66
16	The Seasonal Variability of Surgical Site Infections in Knee and Hip Arthroplasty. Journal of Arthroplasty, 2018, 33, 510-514.e1.	1.5	31
17	127. Urinary Tract Infection Incidence Is Associated with Recent Environmental Temperatures. Open Forum Infectious Diseases, 2018, 5, S8-S9.	0.4	0
18	Gamifying Accelerometer Use Increases Physical Activity Levels of Sedentary Office Workers. Journal of the American Heart Association, 2018, 7, .	1.6	49

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19	The effect of automated text messaging and goal setting on pedometer adherence and physical activity in patients with diabetes: A randomized controlled trial. PLoS ONE, 2018, 13, e0195797.	1.1	39
20	Evaluating the association of physical activity and weight gain in pregnancy. Proceedings in Obstetrics and Gynecology, 2018, 8, 1-2.	0.1	0
21	Phantom Prescribing: Examining the Frequency of Antimicrobial Prescriptions Without a Patient Visit. Infection Control and Hospital Epidemiology, 2017, 38, 273-280.	1.0	13
22	The Seasonal Variability in Surgical Site Infections and the Association With Warmer Weather: A Population-Based Investigation. Infection Control and Hospital Epidemiology, 2017, 38, 809-816.	1.0	57
23	Warmer Weather as a Risk Factor for Cellulitis: A Population-based Investigation. Clinical Infectious Diseases, 2017, 65, 1167-1173.	2.9	23
24	The Increase in Hospitalizations for Urinary Tract Infections and the Associated Costs in the United States, 1998â€"2011. Open Forum Infectious Diseases, 2017, 4, ofw281.	0.4	176
25	Increasing Incidence, Cost, and Seasonality in Patients Hospitalized for Cellulitis. Open Forum Infectious Diseases, 2017, 4, ofx008.	0.4	30
26	Weather-Dependent Risk for Legionnaires' Disease, United States. Emerging Infectious Diseases, 2017, 23, 1843-1851.	2.0	49
27	Hospital <i>Clostridium difficile </i> Infection Rates and Prediction of Length of Stay in Patients Without <i>C. difficile </i> Infection. Infection Control and Hospital Epidemiology, 2016, 37, 404-410.	1.0	13
28	Identifying Patients With COPD at High Risk of Readmission. Chronic Obstructive Pulmonary Diseases (Miami, Fla ), 2016, 3, 729-738.	0.5	35
29	Population Based Trends in the Incidence of Hospital Admission for the Diagnosis of Hepatorenal Syndrome: 1998–2011. International Journal of Nephrology, 2016, 2016, 1-6.	0.7	8
30	Evaluation of Pharmacists' Work in a Physicianâ€Pharmacist Collaborative Model for the Management of Hypertension. Pharmacotherapy, 2016, 36, 374-384.	1.2	62
31	Diabetes as an increasingly common comorbidity among patient hospitalizations for tuberculosis in the USA. BMJ Open Diabetes Research and Care, 2016, 4, e000268.	1.2	4
32	Hospital Clostridium difficile infection (CDI) incidence as a risk factor for hospital-associated CDI. American Journal of Infection Control, 2016, 44, 825-829.	1.1	11
33	Hospital Transfer Network Structure as a Risk Factor for <i>Clostridium difficile</i> Infection. Infection Control and Hospital Epidemiology, 2015, 36, 1031-1037.	1.0	52
34	A Clusterâ€Randomized Trial of a Centralized Clinical Pharmacy Cardiovascular Risk Service to Improve Guideline Adherence. Pharmacotherapy, 2015, 35, 653-662.	1.2	12
35	Antimicrobials Are Associated With Adverse Cardiac Events Post AMI. Open Forum Infectious Diseases, 2015, 2, .	0.4	0
36	Increased Statin Prescribing Does Not Lower Pneumonia Risk. Clinical Infectious Diseases, 2015, 60, 1760-1766.	2.9	14

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37	Missed Opportunities to Diagnose Tuberculosis Are Common Among Hospitalized Patients and Patients Seen in Emergency Departments. Open Forum Infectious Diseases, 2015, 2, ofv171.	0.4	32
38	A centralized cardiovascular risk service to improve guideline adherence in private primary care offices. Contemporary Clinical Trials, 2015, 43, 25-32.	0.8	14
39	Outpatient blood pressure monitoring using bi–directional text messaging. Journal of the American Society of Hypertension, 2015, 9, 375-381.	2.3	37
40	Increasing Trend in Admissions for Malignant Hypertension and Hypertensive Encephalopathy in the United States. Hypertension, 2015, 65, 1002-1007.	1.3	54
41	Cost-Effectiveness of a Physician–Pharmacist Collaboration Intervention to Improve Blood Pressure Control. Hypertension, 2015, 66, 1145-1151.	1.3	70
42	Hospital Underutilization of Present on Admission Indicators for Hospital-Acquired Clostridium difficile Infection. Open Forum Infectious Diseases, 2015, 2, .	0.4	0
43	Hospital Incidence of Clostridium difficile Infection (CDI) as a Risk Factor for Hospital-Associated CDI. Open Forum Infectious Diseases, 2015, 2, .	0.4	0
44	Trends and Seasonal Effects in Hospitalizations for Urinary Tract Infection Differ by Age and Sex. Open Forum Infectious Diseases, 2015, 2, .	0.4	1
45	Tuberculosis Unseen - Missed Opportunities in Diagnosis. Online Journal of Public Health Informatics, 2015, 7, .	0.4	1
46	Optimal Screening Strategies for Healthcare Associated Infections in a Multi-Institutional Setting. PLoS Computational Biology, 2014, 10, e1003407.	1.5	4
47	Factors Related to Receipt of Well-Child Visits in Insured Children. Maternal and Child Health Journal, 2014, 18, 744-754.	0.7	17
48	Web search query volume as a measure of pharmaceutical utilization and changes in prescribing patterns. Research in Social and Administrative Pharmacy, 2014, 10, 896-903.	1.5	24
49	The increasing trend in the admissions for malignant hypertension and hypertensive encephalopathy in the United States. Journal of the American Society of Hypertension, 2014, 8, e87.	2.3	0
50	Are Well-Child Visits a Risk Factor for Subsequent Influenza-Like Illness Visits?. Infection Control and Hospital Epidemiology, 2014, 35, 251-256.	1.0	20
51	Editorial Commentary: Forecasting When, Where, and Possibly Why Outbreaks Are Likely to Occur. Clinical Infectious Diseases, 2013, 56, 525-526.	2.9	0
52	Using Search Volume for Surveillance of Medication Prescribing. Online Journal of Public Health Informatics, 2013, 5, .	0.4	0
53	Estimating Incremental Costs with Skew. Applied Health Economics and Health Policy, 2012, 10, 319-329.	1.0	15
54	Estimating Incremental Costs with Skew. Applied Health Economics and Health Policy, 2012, 10, 319-329.	1.0	12

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55	Voluntary reporting of employee influenza vaccination rates by acute care hospitals in lowa: The impact of a four year provider-based statewide performance improvement project. Vaccine, 2011, 29, 3483-3488.	1.7	20
56	An examination of pharmacists' labor supply and wages. Research in Social and Administrative Pharmacy, 2011, 7, 406-414.	1.5	20
57	Happiness and International Migration. Journal of Happiness Studies, 2011, 12, 819-840.	1.9	50
58	Crude substitution: The cyclical dynamics of oil prices and the skill premium. Journal of Monetary Economics, 2009, 56, 409-418.	1.8	15
59	A Statewide System for Improving Influenza Vaccination Rates in Hospital Employees. Infection Control and Hospital Epidemiology, 2009, 30, 474-478.	1.0	23
60	A Theory of Brain Drain and Public Funding for Higher Education in the United States. American Economic Review, 2009, 99, 517-521.	4.0	8
61	Capital–skill complementarity and inequality: A sensitivity analysis. Review of Economic Dynamics, 2008, 11, 302-313.	0.7	28
62	Influenza Vaccination Rates, Feedback, and the Hawthorne Effect. Infection Control and Hospital Epidemiology, 2006, 27, 98-99.	1.0	7
63	Recent Trends in the Skill Composition of Legal U.S. Immigrants. Southern Economic Journal, 2006, 72, 938.	1.3	7
64	Capital-Skill Complementarity and Inequality: A Sensitivity Analysis. SSRN Electronic Journal, 2005, , .	0.4	4
65	Crude Substitution: The Cyclical Dynamics of Oil Prices and the Skill Premium. SSRN Electronic Journal, 0, , .	0.4	3