# Johnie Rose

## List of Publications by Year
in descending order

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|---|---|---|---|
| 35 papers | 756 citations | 759233 12 h-index | 526287 27 g-index |
| 36 all docs | 36 docs citations | 36 times ranked | 1254 citing authors |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 1 | Phenotype Discovery and Geographic Disparities of Late-Stage Breast Cancer Diagnosis across U.S. Counties: A Machine Learning Approach. Cancer Epidemiology Biomarkers and Prevention, 2022, 31, 66-76. | 2.5 | 14 |
| 2 | ASO Author Reflections: Medicaid Expansion is Key in Mitigating Surgical Disparities in Low-Income Breast Cancer Patients. Annals of Surgical Oncology, 2022, 29, 1770-1771. | 1.5 | 1 |
| 3 | ASO Visual Abstract: Is Medicaid Expansion Narrowing Gaps in Surgical Disparities for Low-Income Breast Cancer Patients?. Annals of Surgical Oncology, 2022, , 1. | 1.5 | 0 |
| 4 | Back to the Basics: A <scp>COVID</scp>â€19 Surveillance Program Within a Local School District. Journal of School Health, 2022, 92, 469-473. | 1.6 | 3 |
| 5 | An informatics infrastructure to catalyze cancer control research and practice. Cancer Causes and Control, 2022, 33, 899-911. | 1.8 | 1 |
| 6 | Medicaid Expansion Associated With Reduction in Geospatial Breast Cancer Stage at Diagnosis Disparities. Journal of Public Health Management and Practice, 2022, 28, 469-477. | 1.4 | 3 |
| 7 | Characterization of communityâ€wide transmission of SARSâ€CoVâ€2 in congregate living settings and local public healthâ€coordinated response during the initial phase of the COVIDâ€19 pandemic. Influenza and Other Respiratory Viruses, 2021, 15, 439-445. | 3.4 | 16 |
| 8 | Structural racism and risk of SARS-CoV-2 in pregnancy. EClinicalMedicine, 2021, 37, 100950. | 7.1 | 11 |
| 9 | Modeling Epidemic Spread among a Commuting Population Using Transport Schemes. Mathematics, 2021, 9, 1861. | 2.2 | 2 |
| 10 | Is Medicaid Expansion Narrowing Gaps in Surgical Disparities for Low-Income Breast Cancer Patients?. Annals of Surgical Oncology, 2021, , 1. | 1.5 | 7 |
| 11 | Metapopulation Network Models for Understanding, Predicting, and Managing the Coronavirus Disease COVID-19. Frontiers in Physics, 2020, 8, . | 2.1 | 62 |
| 12 | State Voting Patterns in the 2016 Presidential Election and Uninsured Rates in Non-elderly Adults. Journal of General Internal Medicine, 2020, 35, 2794-2797. | 2.6 | 0 |
| 13 | The effect of Medicaid expansion among adults from lowâ€income communities on stage at diagnosis in those with screeningâ€amenable cancers. Cancer, 2020, 126, 4209-4219. | 4.1 | 30 |
| 14 | An Evaluation of CenteringParenting: A Group Well-Child Care Model in an Urban Federally Qualified Community Health Center. Journal of Alternative and Complementary Medicine, 2019, 25, 727-732. | 2.1 | 17 |
| 15 | Development and validation of a model to predict outcomes of colon cancer surveillance. Cancer Causes and Control, 2019, 30, 767-778. | 1.8 | 3 |
| 16 | Access and Affordability in Low- to Middle-Income Individuals Insured Through Health Insurance Exchange Plans: Analysis of Statewide Data. Journal of General Internal Medicine, 2019, 34, 792-795. | 2.6 | 1 |
| 17 | The impact of rectal cancer tumor height on recurrence rates and metastatic location: A competing risk analysis of a national database. Cancer Epidemiology, 2018, 53, 56-64. | 1.9 | 16 |
| 18 | Balancing the goals of improving health care quality with out-of-pocket costs in breast cancer patients. Journal of Hospital Management and Health Policy, 2018, 2, 23-23. | 0.4 | 0 |

| # | Article | IF | Citations |
|---|---------|----|-----------| 
| 19 | The <scp>B</scp>reast and <scp>C</scp>ervical <scp>C</scp>ancer <scp>E</scp>arly <scp>D</scp>etection <scp>P</scp>rogram, <scp>M</scp>edicaid, and breast cancer outcomes among Ohio's underserved women. Cancer, 2017, 123, 3097-3106. | 4.1 | 13 |
| 20 | Health impact and cost-effectiveness of a domestically-produced rotavirus vaccine in India: A model based analysis. PLoS ONE, 2017, 12, e0187446. | 2.5 | 17 |
| 21 | A Participatory Model of the Paradox of Primary Care. Annals of Family Medicine, 2015, 13, 456-465. | 1.9 | 37 |
| 22 | Boundary Objects for Participatory Group Model Building of Agent-Based Models. , 2015, , . | | 6 |
| 23 | American Cancer Society Colorectal Cancer Survivorship Care Guidelines. Ca-A Cancer Journal for Clinicians, 2015, 65, 427-455. | 329.8 | 314 |
| 24 | A simulation model of colorectal cancer surveillance and recurrence. BMC Medical Informatics and Decision Making, 2014, 14, 29. | 3.0 | 12 |
| 25 | A prospective analysis of false positive events in a National Colon Cancer Surveillance Program. BMC Health Services Research, 2014, 14, 137. | 2.2 | 9 |
| 26 | Colorectal cancer surveillance: What's new and what's next. World Journal of Gastroenterology, 2014, 20, 1887. | 3.3 | 29 |
| 27 | Do the benefits outweigh the side effects of colorectal cancer surveillance? A systematic review. World Journal of Gastrointestinal Oncology, 2014, 6, 104. | 2.0 | 19 |
| 28 | Modeling the Paradox of Primary Care. , 2013, , 815-825. | | 5 |
| 29 | Should India launch a national immunisation programme against rotavirus? Yes. BMJ, The, 2012, 345, e7818-e7818. | 6.0 | 4 |
| 30 | Predictive models of efficacy and public health impact of vaccination with rotavirus vaccine in Ukraine. Computer Research and Modeling, 2012, 4, 407-421. | 0.3 | 0 |
| 31 | Open versus endoscopic component separation: a cost comparison. Surgical Endoscopy and Other Interventional Techniques, 2011, 25, 2865-2870. | 2.4 | 32 |
| 32 | Public health impact and cost effectiveness of mass vaccination with live attenuated human rotavirus vaccine (RIX4414) in India: model based analysis. BMJ: British Medical Journal, 2009, 339, b3653-b3653. | 2.3 | 52 |
| 33 | Projecting Vaccine Efficacy. Pharmacoeconomics, 2008, 26, 185-189. | 3.3 | 9 |
| 34 | Industry Influence in the Creation of Pay-for-Performance Quality Measures. Quality Management in Health Care, 2008, 17, 27-34. | 0.8 | 10 |
| 35 | Describing and Assessing a New Method of Approximating Categorical Individualâ€Level Income Using Communityâ€Level Income from the Census (Weighting by Income Probabilities). Health Services Research, 0, , . | 2.0 | 1 |