

# Jessie K Edwards

## List of Publications by Year in descending order

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Version: 2024-02-01

138  
papers

2,692  
citations

236612

25  
h-index

264894

42  
g-index

148  
all docs

148  
docs citations

148  
times ranked

3721  
citing authors

#	ARTICLE	IF	CITATIONS
1	Illustration of 2 Fusion Designs and Estimators. <i>American Journal of Epidemiology</i> , 2023, 192, 467-474.	1.6	6
2	HIV Prevalence and the HIV Treatment Cascade Among Female Sex Workers in Cross-Border Areas in East Africa. <i>AIDS and Behavior</i> , 2022, 26, 556-568.	1.4	5
3	The Effect of PrEP Use Disclosure on Adherence in a Cohort of Adolescent Girls and Young Women in South Africa. <i>AIDS and Behavior</i> , 2022, 26, 1007-1016.	1.4	7
4	Alcohol Use Disorder and Recent Alcohol Use and HIV Viral Non-Suppression Among People Engaged in HIV Care in an Urban Clinic, 2014â€“2018. <i>AIDS and Behavior</i> , 2022, 26, 1299-1307.	1.4	4
5	Choice of Outcome in COVID-19 Studies and Implications for Policy: Mortality and Fatality. <i>American Journal of Epidemiology</i> , 2022, 191, 282-286.	1.6	5
6	Disparities in Dolutegravir Uptake Affecting Females of Reproductive Age With HIV in Low- and Middle-Income Countries After Initial Concerns About Teratogenicity. <i>Annals of Internal Medicine</i> , 2022, 175, 84-94.	2.0	12
7	Five-Year Mortality for Adults Entering Human Immunodeficiency Virus Care Under Universal Early Treatment Compared With the General US Population. <i>Clinical Infectious Diseases</i> , 2022, 75, 867-874.	2.9	10
8	Virologic outcomes among adults with HIV using integrase inhibitor-based antiretroviral therapy. <i>Aids</i> , 2022, 36, 277-286.	1.0	5
9	Racial/Ethnic and Age Differences in the Direct and Indirect Effects of the COVID-19 Pandemic on US Mortality. <i>American Journal of Public Health</i> , 2022, 112, 154-164.	1.5	20
10	Impact of extractive industries on malaria prevalence in the Democratic Republic of the Congo: a population-based cross-sectional study. <i>Scientific Reports</i> , 2022, 12, 1737.	1.6	3
11	Cardiovascular Effectiveness of Sodiumâ€“Glucose Cotransporter 2 Inhibitors and Glucagonâ€“Like Peptideâ€“1 Receptor Agonists in Older Patients in Routine Clinical Care With or Without History of Atherosclerotic Cardiovascular Diseases or Heart Failure. <i>Journal of the American Heart Association</i> , 2022, 11, e022376.	1.6	14
12	Evaluating malaria prevalence and land cover across varying transmission intensity in Tanzania using a cross-sectional survey of school-aged children. <i>Malaria Journal</i> , 2022, 21, 80.	0.8	11
13	Access to Social Protection by People Living with, at Risk of, or Affected by HIV in Eswatini, Malawi, Tanzania, and Zambia: Results from Population-Based HIV Impact Assessments. <i>AIDS and Behavior</i> , 2022, 26, 3068-3078.	1.4	3
14	Effect of early life antibiotic use on serologic responses to oral rotavirus vaccine in the MAL-ED birth cohort study. <i>Vaccine</i> , 2022, 40, 2580-2587.	1.7	2
15	On the use of covariate supersets for identification conditions. <i>Epidemiology</i> , 2022, Publish Ahead of Print, .	1.2	2
16	Viral Load Status Before Switching to Dolutegravir-Containing Antiretroviral Therapy and Associations With Human Immunodeficiency Virus Treatment Outcomes in Sub-Saharan Africa. <i>Clinical Infectious Diseases</i> , 2022, 75, 630-637.	2.9	6
17	Analysis of Postvaccination Breakthrough COVID-19 Infections Among Adults With HIV in the United States. <i>JAMA Network Open</i> , 2022, 5, e2215934.	2.8	41
18	Comparative effectiveness of trimodal therapy versus definitive chemoradiation in older adults with locally advanced esophageal cancer.. <i>Journal of Clinical Oncology</i> , 2022, 40, e16093-e16093.	0.8	0

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19	Lifecourse Traumatic Events and Cognitive Aging in the Health and Retirement Study. American Journal of Preventive Medicine, 2022, 63, 818-826.	1.6	1
20	Surprise!. American Journal of Epidemiology, 2021, 190, 191-193.	1.6	25
21	What Now? Epidemiology in the Wake of a Pandemic. American Journal of Epidemiology, 2021, 190, 17-20.	1.6	13
22	The Burden of Malaria in the Democratic Republic of the Congo. Journal of Infectious Diseases, 2021, 223, 1948-1952.	1.9	10
23	Modeling Cash Plus Other Psychosocial and Structural Interventions to Prevent HIV Among Adolescent Girls and Young Women in South Africa (HPTN 068). AIDS and Behavior, 2021, 25, 133-143.	1.4	7
24	SIMULATION IN PRACTICE: THE BALANCING INTERCEPT. American Journal of Epidemiology, 2021, 190, 1696-1698.	1.6	3
25	Associations Between Key Psychosocial Stressors and Viral Suppression and Retention in Care Among Youth with HIV in Rural South Africa. AIDS and Behavior, 2021, 25, 2358-2368.	1.4	11
26	Comparative Effectiveness and Harms of Antibiotics for Outpatient Diverticulitis. Annals of Internal Medicine, 2021, 174, 737-746.	2.0	11
27	Comparing Parametric, Nonparametric, and Semiparametric Estimators: The Weibull Trials. American Journal of Epidemiology, 2021, 190, 1643-1651.	1.6	3
28	Fusion designs and estimators for treatment effects. Statistics in Medicine, 2021, 40, 3124-3137.	0.8	9
29	Timing of HIV testing among pregnant and breastfeeding women and risk of mother-to-child HIV transmission in Malawi: a sampling-based cohort study. Journal of the International AIDS Society, 2021, 24, e25687.	1.2	3
30	A Geography of Risk: Structural Racism and Coronavirus Disease 2019 Mortality in the United States. American Journal of Epidemiology, 2021, 190, 1439-1446.	1.6	49
31	Exposure to Diverse <i>Plasmodium falciparum</i> Genotypes Shapes the Risk of Symptomatic Malaria in Incident and Persistent Infections: A Longitudinal Molecular Epidemiologic Study in Kenya. Clinical Infectious Diseases, 2021, 73, 1176-1184.	2.9	9
32	Demographic Trends in US HIV Diagnoses, 2008-2017: Data Movies. American Journal of Public Health, 2021, 111, 529-532.	1.5	3
33	Transportability From Randomized Trials to Clinical Care: On Initial HIV Treatment With Efavirenz and Suicidal Thoughts or Behaviors. American Journal of Epidemiology, 2021, 190, 2075-2084.	1.6	6
34	Differences in Access to HIV Services and Risky Sexual Behaviors Among Malawian Women at Social Venues Who Do and Do Not Engage in Sex Work. AIDS and Behavior, 2021, 25, 2920-2928.	1.4	1
35	Maternal HIV Infection and Spontaneous Versus Provider-Initiated Preterm Birth in an Urban Zambian Cohort. Journal of Acquired Immune Deficiency Syndromes (1999), 2021, 87, 860-868.	0.9	4
36	The epidemiology of <i>Plasmodium vivax</i> among adults in the Democratic Republic of the Congo. Nature Communications, 2021, 12, 4169.	5.8	18

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37	Impact of asymptomatic Plasmodium falciparum infection on the risk of subsequent symptomatic malaria in a longitudinal cohort in Kenya. <i>ELife</i> , 2021, 10, .	2.8	17
38	Mortality Among Persons Entering HIV Care Compared With the General U.S. Population. <i>Annals of Internal Medicine</i> , 2021, 174, 1197-1206.	2.0	31
39	A new smoking cessation "cascade" among women with or at risk for HIV infection. <i>Aids</i> , 2021, Publish Ahead of Print, 107-116.	1.0	1
40	Community-facility linkage models and maternal and infant health outcomes in Malawi's PMTCT/ART program: A cohort study. <i>PLoS Medicine</i> , 2021, 18, e1003780.	3.9	2
41	Immune function, cortisol, and cognitive decline & dementia in an aging latino population. <i>Psychoneuroendocrinology</i> , 2021, 133, 105414.	1.3	6
42	SARS-CoV-2 infection in central North Carolina: Protocol for a population-based longitudinal cohort study and preliminary participant results. <i>PLoS ONE</i> , 2021, 16, e0259070.	1.1	3
43	Reducing Bias Due to Exposure Measurement Error Using Disease Risk Scores. <i>American Journal of Epidemiology</i> , 2021, 190, 621-629.	1.6	3
44	The Critical Importance of Asking Good Questions: The Role of Epidemiology Doctoral Training Programs. <i>American Journal of Epidemiology</i> , 2020, 189, 261-264.	1.6	14
45	Variations in HIV Risk by Young Women's Age and Partner Age Disparity in Rural South Africa (HPTN Tj ETQq1 1 0.784314 rgBT /Over	0.9	9
46	Two-stage g-computation. <i>Epidemiology</i> , 2020, 31, 695-703.	1.2	2
47	Remdesivir and COVID-19. <i>Lancet, The</i> , 2020, 396, 953.	6.3	9
48	Real-world on-treatment and initial treatment absolute risk differences for dabigatran vs warfarin in older US adults. <i>Pharmacoepidemiology and Drug Safety</i> , 2020, 29, 832-841.	0.9	4
49	Reweighting Oranges to Apples: Transported RE-LY Trial Versus Nonexperimental Effect Estimates of Anticoagulation in Atrial Fibrillation. <i>Epidemiology</i> , 2020, 31, 605-613.	1.2	9
50	Clinical Effectiveness of Integrase Strand Transfer Inhibitor-Based Antiretroviral Regimens Among Adults With Human Immunodeficiency Virus: A Collaboration of Cohort Studies in the United States and Canada. <i>Clinical Infectious Diseases</i> , 2020, 73, e1408-e1414.	2.9	6
51	Target Validity: Bringing Treatment of External Validity in Line with Internal Validity. <i>Current Epidemiology Reports</i> , 2020, 7, 117-124.	1.1	15
52	Asymptomatic Plasmodium falciparum malaria prevalence among adolescents and adults in Malawi, 2015-2016. <i>Scientific Reports</i> , 2020, 10, 18740.	1.6	15
53	Spatial and epidemiological drivers of <i>Plasmodium falciparum</i> malaria among adults in the Democratic Republic of the Congo. <i>BMJ Global Health</i> , 2020, 5, e002316.	2.0	18
54	Hidden Imputations and the Kaplan-Meier Estimator. <i>American Journal of Epidemiology</i> , 2020, 189, 1408-1411.	1.6	11

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55	Estimating a Set of Mortality Risk Functions with Multiple Contributing Causes of Death. <i>Epidemiology</i> , 2020, 31, 704-712.	1.2	8
56	Modeling Combination Interventions to Prevent Human Immunodeficiency Virus in Adolescent Girls and Young Women in South Africa (HIV Prevention Trials Network 068). <i>Clinical Infectious Diseases</i> , 2020, 73, e1911-e1918.	2.9	2
57	Improving HIV outreach testing yield at cross-border venues in East Africa. <i>Aids</i> , 2020, 34, 923-930.	1.0	3
58	Limitations of the UNAIDS 90-90-90 metrics: a simulation-based comparison of cross-sectional and longitudinal metrics for the HIV care continuum. <i>Aids</i> , 2020, 34, 1047-1055.	1.0	13
59	Gone But Not Lost. <i>Epidemiology</i> , 2020, 31, 570-577.	1.2	8
60	The Epidemiologic Toolbox: Identifying, Honing, and Using the Right Tools for the Job. <i>American Journal of Epidemiology</i> , 2020, 189, 511-517.	1.6	10
61	Access to HIV prevention services in East African cross-border areas: a 2016-2017 cross-sectional bio-behavioural study. <i>Journal of the International AIDS Society</i> , 2020, 23, e25523.	1.2	5
62	Flexibly Accounting for Exposure Misclassification With External Validation Data. <i>American Journal of Epidemiology</i> , 2020, 189, 850-860.	1.6	4
63	Standardizing Discrete-Time Hazard Ratios With a Disease Risk Score. <i>American Journal of Epidemiology</i> , 2020, 189, 1197-1203.	1.6	3
64	Estimating the Population Size of Female Sex Workers in Zimbabwe: Comparison of Estimates Obtained Using Different Methods in Twenty Sites and Development of a National-Level Estimate. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2020, 85, 30-38.	0.9	13
65	The burden of HIV among female sex workers, men who have sex with men and transgender women in Haiti: results from the 2016 Priorities for Local AIDS Control Efforts ( PLACE ) study. <i>Journal of the International AIDS Society</i> , 2019, 22, e25281.	1.2	19
66	Age-disparate partnerships and incident HIV infection in adolescent girls and young women in rural South Africa. <i>Aids</i> , 2019, 33, 83-91.	1.0	54
67	States with higher minimum wages have lower STI rates among women: Results of an ecological study of 66 US metropolitan areas, 2003-2015. <i>PLoS ONE</i> , 2019, 14, e0223579.	1.1	11
68	Nonparametric estimation of the cumulative incidence function under outcome misclassification using external validation data. <i>Statistics in Medicine</i> , 2019, 38, 5512-5527.	0.8	2
69	Using Animations of Risk Functions to Visualize Trends in US All-Cause and Cause-Specific Mortality, 1968-2016. <i>American Journal of Public Health</i> , 2019, 109, 451-453.	1.5	4
70	Nonparametric Bounds for the Risk Function. <i>American Journal of Epidemiology</i> , 2019, 188, 632-636.	1.6	10
71	The HIV care continuum among resident and non-resident populations found in venues in East Africa cross-border areas. <i>Journal of the International AIDS Society</i> , 2019, 22, e25226.	1.2	22
72	Counterpoint: Keeping the Demons at Bay When Handling Time-Varying Exposures—Beyond Avoiding Immortal Person-Time. <i>American Journal of Epidemiology</i> , 2019, 188, 1016-1022.	1.6	6

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73	Using Bounds to Compare the Strength of Exchangeability Assumptions for Internal and External Validity. <i>American Journal of Epidemiology</i> , 2019, 188, 1355-1360.	1.6	12
74	The Relationship Between School Dropout and Pregnancy Among Adolescent Girls and Young Women in South Africa: A HPTN 068 Analysis. <i>Health Education and Behavior</i> , 2019, 46, 559-568.	1.3	35
75	Association of History of Injection Drug Use with External Cause-Related Mortality Among Persons Linked to HIV Care in an Urban Clinic, 2001â€“2015. <i>AIDS and Behavior</i> , 2019, 23, 3286-3293.	1.4	10
76	Bayesian Estimation of MSM Population Size in CÃ¢te d'Ivoire. <i>Statistics and Public Policy (Philadelphia)</i> , 2019, 0, 0-0.	0.7	12
77	Estimating Hidden Population Sizes with Venue-based Sampling. <i>Epidemiology</i> , 2019, 30, 901-910.	1.2	6
78	Censoring for Loss to Follow-up in Time-to-event Analyses of Composite Outcomes or in the Presence of Competing Risks. <i>Epidemiology</i> , 2019, 30, 817-824.	1.2	8
79	Prevalence and 1-year incidence of frailty among women with and without HIV in the Women's Interagency HIV Study. <i>Aids</i> , 2019, 33, 357-359.	1.0	9
80	Target Validity and the Hierarchy of Study Designs. <i>American Journal of Epidemiology</i> , 2019, 188, 438-443.	1.6	95
81	High Cancer Burden Among Antiretroviral Therapy Users in Malawi: A Record Linkage Study of Observational Human Immunodeficiency Virus Cohorts and Cancer Registry Data. <i>Clinical Infectious Diseases</i> , 2019, 69, 829-835.	2.9	15
82	Bias in Environmental Epidemiology. , 2019, , 288-300.		0
83	Generalizing the per-protocol treatment effect: The case of ACTG A5095. <i>Clinical Trials</i> , 2019, 16, 52-62.	0.7	9
84	Sensitivity Analyses for Misclassification of Cause of Death in the Parametric G-Formula. <i>American Journal of Epidemiology</i> , 2018, 187, 1808-1816.	1.6	5
85	When to Censor?. <i>American Journal of Epidemiology</i> , 2018, 187, 623-632.	1.6	46
86	RESOLVING AN APPARENT PARADOX IN DOUBLY ROBUST ESTIMATORS. <i>American Journal of Epidemiology</i> , 2018, 187, 891-892.	1.6	16
87	Patterns of efavirenz use as first-line antiretroviral therapy in the United States: 1999â€“2015. <i>Antiviral Therapy</i> , 2018, 23, 363-372.	0.6	9
88	A Bayesian approach to the g-formula. <i>Statistical Methods in Medical Research</i> , 2018, 27, 3183-3204.	0.7	29
89	Estimating multiple timeâ€“fixed treatment effects using a semiâ€“Bayes semiparametric marginal structural Cox proportional hazards regression model. <i>Biometrical Journal</i> , 2018, 60, 100-114.	0.6	2
90	Virologic suppression and CD4+ cell count recovery after initiation of raltegravir or efavirenz-containing HIV treatment regimens. <i>Aids</i> , 2018, 32, 261-266.	1.0	16

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91	At-Risk Alcohol Use Among HIV-Positive Patients and the Completion of Patient-Reported Outcomes. <i>AIDS and Behavior</i> , 2018, 22, 1313-1322.	1.4	7
92	Generalizing Randomized Clinical Trial Results: Implementation and Challenges Related to Missing Data in the Target Population. <i>American Journal of Epidemiology</i> , 2018, 187, 817-827.	1.6	23
93	Estimating Sizes of Key Populations at the National Level: Considerations for Study Design and Analysis. <i>Epidemiology</i> , 2018, 29, 795-803.	1.2	19
94	Parametric assumptions equate to hidden observations: comparing the efficiency of nonparametric and parametric models for estimating time to AIDS or death in a cohort of HIV-positive women. <i>BMC Medical Research Methodology</i> , 2018, 18, 142.	1.4	7
95	Achieving the first 90 for key populations in sub-Saharan Africa through venue-based outreach: challenges and opportunities for HIV prevention based on PLACE study findings from Malawi and Angola. <i>Journal of the International AIDS Society</i> , 2018, 21, e25132.	1.2	28
96	The Authors Respond. <i>Epidemiology</i> , 2018, 29, e14-e15.	1.2	3
97	A Review of Time Scale Fundamentals in the g-Formula and Insidious Selection Bias. <i>Current Epidemiology Reports</i> , 2018, 5, 205-213.	1.1	8
98	You are smarter than you think: (super) machine learning in context. <i>European Journal of Epidemiology</i> , 2018, 33, 437-440.	2.5	12
99	Does Partner Selection Mediate the Relationship Between School Attendance and HIV/Herpes Simplex Virus-2 Among Adolescent Girls and Young Women in South Africa: An Analysis of HIV Prevention Trials Network 068 Data. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2018, 79, 20-27.	0.9	12
100	Opportunities for Enhanced Strategic Use of Surveys, Medical Records, and Program Data for HIV Surveillance of Key Populations: Scoping Review. <i>JMIR Public Health and Surveillance</i> , 2018, 4, e28.	1.2	23
101	A review of time scale fundamentals in the g-formula and insidious selection bias. <i>Current Epidemiology Reports</i> , 2018, 5, 205-213.	1.1	0
102	Measurement Error and Environmental Epidemiology: a Policy Perspective. <i>Current Environmental Health Reports</i> , 2017, 4, 79-88.	3.2	13
103	Generalizing Study Results. <i>Epidemiology</i> , 2017, 28, 553-561.	1.2	181
104	Incident AIDS or Death After Initiation of Human Immunodeficiency Virus Treatment Regimens Including Raltegravir or Efavirenz Among Adults in the United States. <i>Clinical Infectious Diseases</i> , 2017, 64, 1591-1596.	2.9	14
105	Transportability of Trial Results Using Inverse Odds of Sampling Weights. <i>American Journal of Epidemiology</i> , 2017, 186, 1010-1014.	1.6	181
106	Mortality under plausible interventions on antiretroviral treatment and depression in HIV-infected women: an application of the parametric g-formula. <i>Annals of Epidemiology</i> , 2017, 27, 783-789.e2.	0.9	10
107	Effect of Schooling on Age-Disparate Relationships and Number of Sexual Partners Among Young Women in Rural South Africa Enrolled in HPTN 068. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2017, 76, e107-e114.	0.9	19
108	The Relationship Between Efavirenz as Initial Antiretroviral Therapy and Suicidal Thoughts Among HIV-Infected Adults in Routine Care. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2017, 76, 402-408.	0.9	14

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109	The effect of school attendance and school dropout on incident HIV and HSV-2 among young women in rural South Africa enrolled in HPTN 068. <i>Aids</i> , 2017, 31, 2127-2134.	1.0	57
110	Invited Commentary: Causal Inference Across Space and Time—Quixotic Quest, Worthy Goal, or Both?. <i>American Journal of Epidemiology</i> , 2017, 186, 143-145.	1.6	6
111	Risk factors for delayed antiretroviral therapy initiation among HIV-seropositive patients. <i>PLoS ONE</i> , 2017, 12, e0180843.	1.1	10
112	Sampling Key Populations for HIV Surveillance: Results From Eight Cross-Sectional Studies Using Respondent-Driven Sampling and Venue-Based Snowball Sampling. <i>JMIR Public Health and Surveillance</i> , 2017, 3, e72.	1.2	35
113	Causal Impact: Epidemiological Approaches for a Public Health of Consequence. <i>American Journal of Public Health</i> , 2016, 106, 1011-1012.	1.5	40
114	Methodologic Issues when Estimating Risks in Pharmacoepidemiology. <i>Current Epidemiology Reports</i> , 2016, 3, 285-296.	1.1	31
115	An Illustration of Inverse Probability Weighting to Estimate Policy-Relevant Causal Effects. <i>American Journal of Epidemiology</i> , 2016, 184, 336-344.	1.6	12
116	A longitudinal, HIV care continuum. <i>Aids</i> , 2016, 30, 2227-2234.	1.0	49
117	A Fundamental Equivalence between Randomized Experiments and Observational Studies. <i>Epidemiologic Methods</i> , 2016, 5, .	0.8	3
118	Multiple Imputation to Account for Measurement Error in Marginal Structural Models. <i>Epidemiology</i> , 2015, 26, 645-652.	1.2	14
119	Understanding the High Prevalence of HIV and Other Sexually Transmitted Infections among Socio-Economically Vulnerable Men Who Have Sex with Men in Jamaica. <i>PLoS ONE</i> , 2015, 10, e0117686.	1.1	37
120	All your data are always missing: incorporating bias due to measurement error into the potential outcomes framework. <i>International Journal of Epidemiology</i> , 2015, 44, 1452-1459.	0.9	44
121	Dynamic Visual Display of Treatment Response in HIV-Infected Adults. <i>Clinical Infectious Diseases</i> , 2015, 61, e1-e4.	2.9	6
122	Cancer Incidence Among US Medicare ESRD Patients Receiving Hemodialysis, 1996-2009. <i>American Journal of Kidney Diseases</i> , 2015, 65, 763-772.	2.1	148
123	Age at Entry Into Care, Timing of Antiretroviral Therapy Initiation, and 10-Year Mortality Among HIV-Seropositive Adults in the United States. <i>Clinical Infectious Diseases</i> , 2015, 61, 1189-1195.	2.9	36
124	Ten-year Survival by Race/Ethnicity and Sex Among Treated, HIV-infected Adults in the United States. <i>Clinical Infectious Diseases</i> , 2015, 60, 1700-1707.	2.9	33
125	“Do you think your main partner has other sex partners?” A simple question provides insight into sexual risk in Jamaica. <i>International Journal of STD and AIDS</i> , 2015, 26, 37-41.	0.5	5
126	Evolving Methods for Inference in the Presence of Healthy Worker Survivor Bias. <i>Epidemiology</i> , 2015, 26, 204-212.	1.2	88



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127	Illustration of a Measure to Combine Viral Suppression and Viral Rebound in Studies of HIV Therapy. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2015, 68, 241-244.	0.9	9
128	Imputation approaches for potential outcomes in causal inference. <i>International Journal of Epidemiology</i> , 2015, 44, 1731-1737.	0.9	37
129	Invited Commentary: Every Good Randomization Deserves Observation. <i>American Journal of Epidemiology</i> , 2015, 182, 857-860.	1.6	13
130	The Parametric g-Formula for Time-to-event Data. <i>Epidemiology</i> , 2014, 25, 889-897.	1.2	127
131	Accounting for Outcome Misclassification in Estimates of the Effect of Occupational Asbestos Exposure on Lung Cancer Death. <i>American Journal of Epidemiology</i> , 2014, 179, 641-647.	1.6	17
132	Occupational Radon Exposure and Lung Cancer Mortality. <i>Epidemiology</i> , 2014, 25, 829-834.	1.2	31
133	Exploring Venue-Associated Risk: A Comparison of Multiple Partnerships and Syphilis Infection Among Women Working at Entertainment and Service Venues. <i>AIDS and Behavior</i> , 2014, 18, 153-160.	1.4	15
134	Loss to Clinic and Five-Year Mortality among HIV-Infected Antiretroviral Therapy Initiators. <i>PLoS ONE</i> , 2014, 9, e102305.	1.1	18
135	Accounting for Misclassified Outcomes in Binary Regression Models Using Multiple Imputation With Internal Validation Data. <i>American Journal of Epidemiology</i> , 2013, 177, 904-912.	1.6	60
136	A comparison of respondent-driven and venue-based sampling of female sex workers in Liuzhou, China. <i>Sexually Transmitted Infections</i> , 2012, 88, i95-i101.	0.8	41
137	Benign prostatic hyperplasia: racial differences in treatment patterns and prostate cancer prevalence. <i>BJU International</i> , 2011, 108, 1302-1308.	1.3	14
138	Improvements to water purification and sanitation infrastructure may reduce the diarrheal burden in a marginalized and flood prone population in remote Nicaragua. <i>BMC International Health and Human Rights</i> , 2010, 10, 30.	2.5	15