

# No News Is Good News: Mark and Recapture for Event Are Less Than One

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Closer Look at Reporting Bias in Conflict Event Data. <i>American Journal of Political Science</i> , 2016, 60, 206-218.	4.5	197
2	A House Divided. <i>Journal of Conflict Resolution</i> , 2017, 61, 1653-1681.	2.0	33
3	Two Wrongs Make a Right: Addressing Underreporting in Binary Data from Multiple Sources. <i>Political Analysis</i> , 2017, 25, 223-240.	3.3	20
4	New findings from conflict archives. <i>Journal of Peace Research</i> , 2018, 55, 137-146.	2.9	39
5	The Geography of Repression in Africa. <i>Journal of Conflict Resolution</i> , 2018, 62, 1517-1543.	2.0	23
6	Open source intelligence (OSINT) for conflict monitoring in contemporary South Africa: Challenges and opportunities in a big data context. <i>African Security Review</i> , 2019, 28, 19-37.	0.9	7
7	Capturing correctly: A reanalysis of the indirect capture-recapture methods in the Peruvian Truth and Reconciliation Commission. <i>Research and Politics</i> , 2019, 6, 205316801882037.	1.1	7
8	Media Freedom and Protest Events in the Global South*. <i>Social Science Quarterly</i> , 2019, 100, 1254-1267.	1.6	1
9	Ethnicity, nonviolent protest, and lethal repression in Africa. <i>Journal of Peace Research</i> , 2019, 56, 469-484.	2.9	10
10	How Events Enter (or Not) Data Sets: The Pitfalls and Guidelines of Using Newspapers in the Study of Conflict. <i>Sociological Methods and Research</i> , 2022, 51, 632-666.	6.8	6
11	Geography and the Certainty of Terrorism Event Coding. <i>Journal of Global Security Studies</i> , 2019, 4, 227-240.	1.0	5
12	Lost in Aggregation: Improving Event Analysis with Report-Level Data. <i>American Journal of Political Science</i> , 2019, 63, 250-264.	4.5	10
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15	Estimating one-sided-killings from a robust measurement model of human rights. <i>Journal of Peace Research</i> , 2020, 57, 801-814.	2.9	31
16	Automatic classification of social media reports on violent incidents in South Africa using machine learning. <i>South African Journal of Science</i> , 2020, 116, .	0.7	3
17	Under the Roof of Rebels: Civilian Targeting After Territorial Takeover in Sierra Leone. <i>International Studies Quarterly</i> , 2020, 64, 295-305.	1.5	3
18	Repression Technology: Internet Accessibility and State Violence. <i>American Journal of Political Science</i> , 2020, 64, 488-503.	4.5	62

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19	Systematic Measurement Error in Election Violence Data: Causes and Consequences. <i>British Journal of Political Science</i> , 2021, 51, 230-252.	3.1	27
20	We need to go deeper: measuring electoral violence using convolutional neural networks and social media. <i>Political Science Research and Methods</i> , 2021, 9, 122-139.	2.3	16
21	A Total Error Approach for Validating Event Data. <i>American Behavioral Scientist</i> , 0, , 000276422110216.	3.8	2
22	Which protests count? Coverage bias in Middle East event datasets. <i>Mediterranean Politics</i> , 2023, 28, 302-328.	1.5	8
23	Oopbronintelligensie (OSINT) vir veiligheidsdoeleindes: Die ontwikkeling van 'n dataontledingspyplyn om relevante WhatsAppboodskappe te ontleed. <i>South African Journal of Science and Technology</i> , 2020, , 50-59.	0.1	0
24	The Commercial Military Actor Database. <i>Journal of Conflict Resolution</i> , 2022, 66, 899-923.	2.0	2
25	Reporting of non-fatal conflict events. <i>International Interactions</i> , 2022, 48, 450-470.	1.2	4
26	On the Versatility of Capture-Recapture Modeling: Counting What We Don't See. <i>Emerging Topics in Statistics and Biostatistics</i> , 2022, , 61-91.	0.1	0
27	Strategic Reporting: A Formal Model of Biases in Conflict Data. <i>American Political Science Review</i> , 2023, 117, 1291-1307.	3.7	2
28	Underestimating attacks: comparing two sources of publicly-available data about attacks on health care in 2017. <i>Conflict and Health</i> , 2023, 17, .	2.7	3
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