

Sarah J Girdwood

List of Publications by Citations

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Version: 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10
papers

48
citations

4
h-index

6
g-index

12
ext. papers

103
ext. citations

5.8
avg, IF

1.75
L-index

#	Paper	IF	Citations
10	Impact of a borderless sample transport network for scaling up viral load monitoring: results of a geospatial optimization model for Zambia. <i>Journal of the International AIDS Society</i> , 2018 , 21, e25206	5.4	12
9	Optimizing viral load testing access for the last mile: Geospatial cost model for point of care instrument placement. <i>PLoS ONE</i> , 2019 , 14, e0221586	3.7	11
8	Monitoring viral load for the last mile: what will it cost?. <i>Journal of the International AIDS Society</i> , 2019 , 22, e25337	5.4	10
7	Cost and Impact of Dried Blood Spot Versus Plasma Separation Card for Scale-up of Viral Load Testing in Resource-limited Settings. <i>Clinical Infectious Diseases</i> , 2020 , 70, 1014-1020	11.6	8
6	Cost-effectiveness of adoption strategies for point of care HIV viral load monitoring in South Africa. <i>EclinicalMedicine</i> , 2020 , 28, 100607	11.3	4
5	Point-of-care assays for early infant diagnosis in Zimbabwe. <i>Lancet HIV,the</i> , 2019 , 6, e146-e147	7.8	1
4	Understanding the costs and the cost structure of a community-based HIV and gender-based violence (GBV) prevention program: the Woza Asibonisane Community Responses Program in South Africa. <i>BMC Health Services Research</i> , 2020 , 20, 526	2.9	1
3	Primary healthcare seeking behaviour of low-income patients across the public and private health sectors in South Africa. <i>BMC Public Health</i> , 2021 , 21, 1649	4.1	1
2	Role of data from cost and other economic analyses in healthcare decision-making for HIV, TB and sexual/reproductive health programmes in South Africa. <i>Health Policy and Planning</i> , 2021 , 36, 1545-1551 ^{3,4}		0
1	Optimal use of COVID-19 Ag-RDT screening at border crossings to prevent community transmission: A modeling analysis. <i>PLOS Global Public Health</i> , 2022 , 2, e0000086		