

M Carolina Danovaro-Holliday

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

1,159
citations

516710

16
h-index

414414

32
g-index

34
all docs

34
docs citations

34
times ranked

1173
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating global and regional disruptions to routine childhood vaccine coverage during the COVID-19 pandemic in 2020: a modelling study. <i>Lancet</i> , The, 2021, 398, 522-534.	13.7	232
2	Impact of the SARS-CoV-2 pandemic on routine immunisation services: evidence of disruption and recovery from 170 countries and territories. <i>The Lancet Global Health</i> , 2022, 10, e186-e194.	6.3	149
3	Monitoring vaccination coverage: Defining the role of surveys. <i>Vaccine</i> , 2016, 34, 4103-4109.	3.8	133
4	Routine Vaccination Coverage " Worldwide, 2020. <i>Morbidity and Mortality Weekly Report</i> , 2021, 70, 1495-1500.	15.1	84
5	Improving the quality and use of immunization and surveillance data: Summary report of the Working Group of the Strategic Advisory Group of Experts on Immunization. <i>Vaccine</i> , 2020, 38, 7183-7197.	3.8	51
6	Progress in the Introduction of the Rotavirus Vaccine in Latin America and the Caribbean. <i>Pediatric Infectious Disease Journal</i> , 2011, 30, S61-S66.	2.0	46
7	The use of eHealth with immunizations: An overview of systematic reviews. <i>Vaccine</i> , 2018, 36, 7923-7928.	3.8	41
8	Collecting and using reliable vaccination coverage survey estimates: Summary and recommendations from the "Meeting to share lessons learnt from the roll-out of the updated WHO Vaccination Coverage Cluster Survey Reference Manual and to set an operational research agenda around vaccination coverage surveys", Geneva, 18-21 April 2017. <i>Vaccine</i> , 2018, 36, 5150-5159.	3.8	41
9	Geospatial variation in measles vaccine coverage through routine and campaign strategies in Nigeria: Analysis of recent household surveys. <i>Vaccine</i> , 2020, 38, 3062-3071.	3.8	40
10	Factors limiting data quality in the expanded programme on immunization in low and middle-income countries: A scoping review. <i>Vaccine</i> , 2020, 38, 4652-4663.	3.8	36
11	Routine childhood vaccination programme coverage, El Salvador, 2011 "In search of timeliness. <i>Vaccine</i> , 2014, 32, 437-444.	3.8	29
12	Impact of the SARS-CoV-2 pandemic on vaccine-preventable disease campaigns. <i>International Journal of Infectious Diseases</i> , 2022, 119, 201-209.	3.3	29
13	Uptake of oral rotavirus vaccine and timeliness of routine immunization in Brazil's National Immunization Program. <i>Vaccine</i> , 2013, 31, 1523-1528.	3.8	28
14	A systematic review of the agreement of recall, home-based records, facility records, BCG scar, and serology for ascertaining vaccination status in low and middle-income countries. <i>Gates Open Research</i> , 2019, 3, 923.	1.1	27
15	A systematic review of the agreement of recall, home-based records, facility records, BCG scar, and serology for ascertaining vaccination status in low and middle-income countries. <i>Gates Open Research</i> , 2019, 3, 923.	1.1	25
16	Challenges in measuring supplemental immunization activity coverage among measles zero-dose children. <i>Vaccine</i> , 2021, 39, 1359-1363.	3.8	20
17	Improving immunization data quality in Peru and Mexico: Two case studies highlighting challenges and lessons learned. <i>Vaccine</i> , 2018, 36, 7674-7681.	3.8	17
18	Assessing the quality and accuracy of national immunization program reported target population estimates from 2000 to 2016. <i>PLoS ONE</i> , 2019, 14, e0216933.	2.5	17

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19	Electronic immunization registries in Latin America: progress and lessons learned. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2014, 35, 453-7.	1.1	16
20	Catching-up with pentavalent vaccine: Exploring reasons behind lower rotavirus vaccine coverage in El Salvador. <i>Vaccine</i> , 2015, 33, 6865-6870.	3.8	13
21	Home-based records™ quality and validity of caregivers™ recall of children™s vaccination in Lebanon. <i>Vaccine</i> , 2019, 37, 4177-4183.	3.8	12
22	Reply to comments on Monitoring vaccination coverage: Defining the role of surveys. <i>Vaccine</i> , 2016, 34, 6112-6113.	3.8	11
23	Economic-Related Inequalities in Zero-Dose Children: A Study of Non-Receipt of Diphtheria–Tetanus–Pertussis Immunization Using Household Health Survey Data from 89 Low- and Middle-Income Countries. <i>Vaccines</i> , 2022, 10, 633.	4.4	11
24	Measles and rubella vaccination coverage in Haiti, 2012: progress towards verifying and challenges to maintaining measles and rubella elimination. <i>Tropical Medicine and International Health</i> , 2014, 19, 1105-1115.	2.3	10
25	Data quality of reported child immunization coverage in 194 countries between 2000 and 2019. <i>PLOS Global Public Health</i> , 2022, 2, e0000140.	1.6	9
26	Combining cluster surveys to estimate vaccination coverage: Experiences from Nigeria™s multiple indicator cluster survey / national immunization coverage survey (MICS/NICS), 2016–17. <i>Vaccine</i> , 2020, 38, 6174-6183.	3.8	8
27	Characterization of immunization secondary analyses using demographic and health surveys (DHS) and multiple indicator cluster surveys (MICS), 2006–2018. <i>BMC Public Health</i> , 2021, 21, 351.	2.9	7
28	Measuring and ensuring routine childhood vaccination coverage. <i>Lancet</i> , The, 2021, 398, 468-469.	13.7	5
29	Diphtheria in the Dominican Republic: reduction of cases following a large outbreak. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2015, 38, 292-9.	1.1	5
30	Subnational inequalities in diphtheria–tetanus–pertussis immunization in 24 countries in the African Region. <i>Bulletin of the World Health Organization</i> , 2021, 99, 627-639.	3.3	4
31	Pairs of independent nationally representative vaccination coverage surveys conducted within one year of each other: A global overview covering 2000–2019. <i>Vaccine: X</i> , 2021, 7, 100085.	2.1	2
32	Comments on “Redefining vaccination coverage and timeliness measures using electronic immunization registry data in low- and middle-income countries”. <i>Vaccine</i> , 2019, 37, 5923-5924.	3.8	0
33	Who gets vaccinated in a measles-rubella campaign in Nepal?: results from a post-campaign coverage survey. <i>BMC Public Health</i> , 2022, 22, 221.	2.9	0