

Dale A Rhoda

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7635245/publications.pdf>

Version: 2024-02-01

33
papers

1,048
citations

567281

15
h-index

434195

31
g-index

37
all docs

37
docs citations

37
times ranked

1625
citing authors

#	ARTICLE	IF	CITATIONS
1	Concerns, attitudes, and intended practices of Caribbean healthcare workers concerning COVID-19 vaccination: A cross-sectional study. <i>The Lancet Regional Health Americas</i> , 2022, 9, 100193.	2.6	7
2	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
3	Multilevel analysis of predictors of multiple indicators of childhood vaccination in Nigeria. <i>PLoS ONE</i> , 2022, 17, e0269066.	2.5	11
4	Leveraging a national biorepository in Zambia to assess measles and rubella immunity gaps across age and space. <i>Scientific Reports</i> , 2022, 12, .	3.3	8
5	Implementing WHO guidance on conducting and analysing vaccination coverage cluster surveys: Two examples from Nigeria. <i>PLoS ONE</i> , 2021, 16, e0247415.	2.5	9
6	Challenges in measuring supplemental immunization activity coverage among measles zero-dose children. <i>Vaccine</i> , 2021, 39, 1359-1363.	3.8	20
7	Pairs of independent nationally representative vaccination coverage surveys conducted within one year of each other: A global overview covering 2000â€“2019. <i>Vaccine: X</i> , 2021, 7, 100085.	2.1	2
8	Using Household Surveys to Assess Missed Opportunities for Simultaneous Vaccination: Longitudinal Examples from Colombia and Nigeria. <i>Vaccines</i> , 2021, 9, 795.	4.4	6
9	Protocols, practices, and needs for investigating sudden unexpected infant deaths. <i>Forensic Science, Medicine, and Pathology</i> , 2020, 16, 91-98.	1.4	8
10	Combining cluster surveys to estimate vaccination coverage: Experiences from Nigeriaâ€™s multiple indicator cluster survey / national immunization coverage survey (MICS/NICS), 2016â€“17. <i>Vaccine</i> , 2020, 38, 6174-6183.	3.8	8
11	Gridded population survey sampling: a systematic scoping review of the field and strategic research agenda. <i>International Journal of Health Geographics</i> , 2020, 19, 34.	2.5	32
12	Impact of state weights on national vaccination coverage estimates from household surveys in Nigeria. <i>Vaccine</i> , 2020, 38, 5060-5070.	3.8	6
13	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
14	Ï‰-3 and Ï‰-6 Fatty Acid Supplementation May Reduce Autism Symptoms Based on Parent Report in Preterm Toddlers. <i>Journal of Nutrition</i> , 2018, 148, 227-235.	2.9	44
15	Collecting and using reliable vaccination coverage survey estimates: Summary and recommendations from the â€œMeeting 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 surveysâ€• Geneva, 18â€“21 April 2017. <i>Vaccine</i> , 2018, 36, 5150-5159.	3.8	41
16	An assessment of PCV13 vaccine coverage using a repeated cross-sectional household survey in Malawi. <i>Gates Open Research</i> , 2018, 2, 37.	1.1	4
17	Using Serum IgE Antibodies to Predict Esophageal Eosinophilia in Children. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2017, 65, 520-525.	1.8	9
18	Variations in Cause-of-Death Determination for Sudden Unexpected Infant Deaths. <i>Pediatrics</i> , 2017, 140, .	2.1	43

#	ARTICLE	IF	CITATIONS
19	Reply to comments on Monitoring vaccination coverage: Defining the role of surveys. <i>Vaccine</i> , 2016, 34, 6112-6113.	3.8	11
20	Monitoring vaccination coverage: Defining the role of surveys. <i>Vaccine</i> , 2016, 34, 4103-4109.	3.8	133
21	Measuring Coverage in MNCH: Total Survey Error and the Interpretation of Intervention Coverage Estimates from Household Surveys. <i>PLoS Medicine</i> , 2013, 10, e1001386.	8.4	30
22	Measuring Coverage in MNCH: Design, Implementation, and Interpretation Challenges Associated with Tracking Vaccination Coverage Using Household Surveys. <i>PLoS Medicine</i> , 2013, 10, e1001404.	8.4	126
23	Studies With Staggered Starts: Multiple Baseline Designs and Group-Randomized Trials. <i>American Journal of Public Health</i> , 2011, 101, 2164-2169.	2.7	49
24	Performance Characteristics of a Methodology to Quantify Adverse Events over Time in Hospitalized Patients. <i>Health Services Research</i> , 2011, 46, 654-678.	2.0	88
25	Cutoff designs for community-based intervention studies. <i>Statistics in Medicine</i> , 2011, 30, 1865-1882.	1.6	13
26	Domestic violence assessments in the child advocacy center. <i>Child Abuse and Neglect</i> , 2010, 34, 172-182.	2.6	6
27	Multi-informant assessment of anxiety regarding ano-genital examinations for suspected child sexual abuse (CSA). <i>Child Abuse and Neglect</i> , 2010, 34, 602-609.	2.6	8
28	Ohio Appalachian women's perceptions of the cost of cervical cancer screening. <i>Cancer</i> , 2010, 116, 4727-4734.	4.1	9
29	Intraclass Correlation Estimates for Cancer Screening Outcomes: Estimates and Applications in the Design of Group-Randomized Cancer Screening Studies. <i>Journal of the National Cancer Institute Monographs</i> , 2010, 2010, 97-103.	2.1	37
30	Designing Studies That Would Address the Multilayered Nature of Health Care. <i>Journal of the National Cancer Institute Monographs</i> , 2010, 2010, 90-96.	2.1	26
31	LQAS: User Beware. <i>International Journal of Epidemiology</i> , 2010, 39, 60-68.	1.9	26
32	Psychosocial predictors of adherence to risk-appropriate cervical cancer screening guidelines: A cross sectional study of women in Ohio Appalachia participating in the Community Awareness Resources and Education (CARE) project. <i>Preventive Medicine</i> , 2010, 50, 74-80.	3.4	128
33	Optimal analysis of incoherent scatter radar data. <i>Radio Science</i> , 1992, 27, 435-447.	1.6	59