Arindam Nandi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4295240/publications.pdf

Version: 2024-02-01

43	1,252	516561 16	395590 33
papers	citations	h-index	g-index

46	46	46	1654
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Essential surgery: key messages from Disease Control Priorities, 3rd edition. Lancet, The, 2015, 385, 2209-2219.	6.3	245
2	Investment in child and adolescent health and development: key messages from Disease Control Priorities , 3rd Edition. Lancet, The, 2018, 391, 687-699.	6.3	156
3	Health and economic benefits of public financing of epilepsy treatment in India: An agentâ€based simulation model. Epilepsia, 2016, 57, 464-474.	2.6	134
4	Does a legal ban on sex-selective abortions improve child sex ratios? Evidence from a policy change in India. Journal of Development Economics, 2013, 103, 216-228.	2.1	58
5	The effect of natural disaster on fertility, birth spacing, and child sex ratio: evidence from a major earthquake in India. Journal of Population Economics, 2018, 31, 267-293.	3.5	56
6	Reduced burden of childhood diarrheal diseases through increased access to water and sanitation in India: A modeling analysis. Social Science and Medicine, 2017, 180, 181-192.	1.8	54
7	The Socioeconomic and Institutional Determinants of Participation in Indiaâ€™s Health Insurance Scheme for the Poor. PLoS ONE, 2013, 8, e66296.	1.1	47
8	Why vaccines matter: understanding the broader health, economic, and child development benefits of routine vaccination. Human Vaccines and Immunotherapeutics, 2020, 16, 1900-1904.	1.4	40
9	Analysis of the Universal Immunization Programme and introduction of a rotavirus vaccine in India with IndiaSim. Vaccine, 2014, 32, A151-A161.	1.7	35
10	Anthropometric, cognitive, and schooling benefits of measles vaccination: Longitudinal cohort analysis in Ethiopia, India, and Vietnam. Vaccine, 2019, 37, 4336-4343.	1.7	30
11	Early Childhood Nutrition Is Positively Associated with Adolescent Educational Outcomes: Evidence from the Andhra Pradesh Child and Parents Study (APCAPS). Journal of Nutrition, 2016, 146, 806-813.	1.3	25
12	Childhood vaccinations and adult schooling attainment: Long-term evidence from India's Universal Immunization Programme. Social Science and Medicine, 2020, 250, 112885.	1.8	24
13	The unintended effects of cash transfers on fertility: evidence from the Safe Motherhood Scheme in India. Journal of Population Economics, 2016, 29, 457-491.	3.5	21
14	Early-Life Nutrition Is Associated Positively with Schooling and Labor Market Outcomes and Negatively with Marriage Rates at Age 20â€“25 Years: Evidence from the Andhra Pradesh Children and Parents Study (APCAPS) in India. Journal of Nutrition, 2018, 148, 140-146.	1.3	21
15	The Impact of Influenza Vaccination on Antibiotic Use in the United States, 2010â€“2017. Open Forum Infectious Diseases, 2020, 7, ofaa223.	0.4	20
16	Cost-Effectiveness of Treatment and Secondary Prevention of Acute Myocardial Infarction in India: A Modeling Study. Global Heart, 2014, 9, 391.	0.9	19
17	Costs, Effectiveness, and Cost-Effectiveness of Selected Surgical Procedures and Platforms. , 2015, , 317-338.		19
18	Haemophilus influenzae type b vaccination and anthropometric, cognitive, and schooling outcomes among Indian children. Annals of the New York Academy of Sciences, 2019, 1449, 70-82.	1.8	18

#	Article	IF	Citations
19	Improving vaccination coverage and timeliness through periodic intensification of routine immunization: evidence from Mission Indradhanush. Annals of the New York Academy of Sciences, 2021, 1502, 110-120.	1.8	18
20	The Human Capital and Productivity Benefits of Early Childhood Nutritional Interventions. , 2017, , 385-402.		18
21	Variation in cost and performance of routine immunisation service delivery in India. BMJ Global Health, 2018, 3, e000794.	2.0	15
22	The Impact of a National Early Childhood Development Program on Future Schooling Attainment: Evidence from Integrated Child Development Services in India. Economic Development and Cultural Change, 2020, 69, 291-316.	0.9	14
23	The Unintended Effects of a Ban on Sex-Selective Abortion on Infant Mortality: Evidence from India. Oxford Development Studies, 2015, 43, 466-482.	0.9	13
24	The need for better evidence to evaluate the health & economic benefits of Indiaâ€²s Rashtriya Swasthya Bima Yojana. Indian Journal of Medical Research, 2015, 142, 383.	0.4	13
25	Estimates of the economic contributions of the bidi manufacturing industry in India. Tobacco Control, 2015, 24, 369-375.	1.8	12
26	Maternal-related deaths and impoverishment among adolescent girls in India and Niger: findings from a modelling study. BMJ Open, 2016, 6, e011586.	0.8	12
27	Health and economic benefits of scaling up a home-based neonatal care package in rural India: a modelling analysis. Health Policy and Planning, 2016, 31, 634-644.	1.0	12
28	Timing of non-pharmaceutical interventions to mitigate COVID-19 transmission and their effects on mobility: a cross-country analysis. European Journal of Health Economics, 2022, 23, 105-117.	1.4	10
29	Public finance of universal routine childhood immunization in India: district-level cost estimates. Health Policy and Planning, 2022, 37, 200-208.	1.0	9
30	Breastfeeding Duration and Adolescent Educational Outcomes: Longitudinal Evidence From India. Food and Nutrition Bulletin, 2017, 38, 528-541.	0.5	8
31	Associations between private vaccine and antimicrobial consumption across Indian states, 2009â€“2017. Annals of the New York Academy of Sciences, 2021, 1494, 31-43.	1.8	7
32	Gender gaps in cognitive and noncognitive skills among adolescents in India. Journal of Economic Behavior and Organization, 2022, 193, 66-97.	1.0	7
33	Public health facility quality and child immunization outcomes in rural India: A decomposition analysis. Vaccine, 2022, 40, 2388-2398.	1.7	7
34	An agent-based simulation modelling approach to extended cost-effectiveness analysis of health interventions. Lancet, The, 2013, 381, S96.	6.3	5
35	Relationship between earlyâ€life nutrition and ages at menarche and first pregnancy, and childbirth rates of young adults: Evidence from APCAPS in India. Maternal and Child Nutrition, 2020, 16, e12854.	1.4	5
36	Engaging with the private healthcare sector for the control of tuberculosis in India: cost and cost-effectiveness. BMJ Global Health, 2021, 6, e006114.	2.0	5

#	Article	IF	Citations
37	The Estimated Health and Economic Benefits of Three Decades of Polio Elimination Efforts in India. Indian Pediatrics, 2016, 53 Suppl 1, S7-S13.	0.2	5
38	The Benefits of a Universal Home-Based Neonatal Care Package in Rural India: An Extended Cost-Effectiveness Analysis. , 2016, , 335-344.		4
39	Sex-selective Abortion Bans are Not Associated with Changes in Sex Ratios at Birth among Asian Populations in Illinois and Pennsylvania. Forum for Health Economics and Policy, 2015, 18, 41-64.	0.2	2
40	The Impact of a National Early Childhood Development Program on Future Schooling Attainment: Evidence from ICDS in India. SSRN Electronic Journal, 0, , .	0.4	1
41	Evaluating the Impact of the Indian Supreme Court Judgment on Sex-Selective Abortion. , 2019, , 319-344.		0
42	Sex-Selective Abortion Bans are Not Associated with Changes in Sex Ratios at Birth Among Asian Populations in Illinois and Pennsylvania. SSRN Electronic Journal, 0, , .	0.4	0
43	The Causal Effect of Birth Weight on Cognitive Development: New Evidence from India. SSRN Electronic Journal, 0, , .	0.4	0