Christiana R Titaley

List of Publications by Year in descending order

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706676 536525 1,290 30 14 29 g-index citations h-index papers 34 34 34 1471 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The relationship of body mass index and mid-upper arm circumference with anemia in non-pregnant women aged 19–49 years in Indonesia: Analysis of 2018 Basic Health Research data. PLoS ONE, 2022, 17, e0264685.	1.1	4
2	The impact of a package of behaviour change interventions on breastfeeding practices in East Java Province, Indonesia. Maternal and Child Nutrition, 2022, , e13362.	1.4	2
3	Determinants of low breastfeeding self-efficacy amongst mothers of children aged less than six months: results from the BADUTA study in East Java, Indonesia. International Breastfeeding Journal, 2021, 16, 12.	0.9	9
4	Kepatuhan Minum Obat Pencegahan Filariasis di Wilayah Kerja Puskesmas Waihaong dan Air Salobar, Kota Ambon, 2018. Jurnal Promosi Kesehatan Indonesia, 2021, 16, 44-55.	0.1	0
5	Reframing Integration for Mixed Methods Research. Journal of Mixed Methods Research, 2020, 14, 336-357.	1.8	13
6	Health Care–Seeking Behavior of Children With Acute Respiratory Infections Symptoms: Analysis of the 2012 and 2017 Indonesia Demographic and Health Surveys. Asia-Pacific Journal of Public Health, 2020, 32, 310-319.	0.4	9
7	Effect of an Integrated Package of Nutrition Behavior Change Interventions on Infant and Young Child Feeding Practices and Child Growth from Birth to 18 Months: Cohort Evaluation of the Baduta Cluster Randomized Controlled Trial in East Java, Indonesia. Nutrients, 2020, 12, 3851.	1.7	8
8	Evaluation of a Package of Behaviour Change Interventions (Baduta Program) to Improve Maternal and Child Nutrition in East Java, Indonesia: Protocol for an Impact Study. JMIR Research Protocols, 2020, 9, e18521.	0.5	6
9	Keeping communities at the centre of efforts to eliminate lymphatic filariasis: learning from the past to reach a future free of lymphatic filariasis. International Health, 2020, 13, S55-S59.	0.8	9
10	Determinants of the Stunting of Children Under Two Years Old in Indonesia: A Multilevel Analysis of the 2013 Indonesia Basic Health Survey. Nutrients, 2019, 11, 1106.	1.7	107
11	Why Don't Couples Use the Contraceptive That's Best for Them? Social Determinants of Long Acting and Permanent Contraceptive Method Use in Indonesia. Indian Journal of Public Health Research and Development, 2019, 10, 617.	0.1	6
12	Assessing knowledge about lymphatic filariasis and the implementation of mass drug administration amongst drug deliverers in three districts/cities of Indonesia. Parasites and Vectors, 2018, 11, 315.	1.0	11
13	Increasing the uptake of long-acting and permanent methods of family planning: A qualitative study with village midwives in East Java and Nusa Tenggara Barat Provinces, Indonesia. Midwifery, 2017, 53, 55-62.	1.0	5
14	Poor Knowledge and Nonuse of Long-Acting/Permanent Methods of Contraceptives in Six Districts in Indonesia. Asia-Pacific Journal of Public Health, 2017, 29, 660-672.	0.4	2
15	ASSOCIATION BETWEEN KNOWLEDGE AND COMPLIANCE OF TAKING IRON/FOLIC ACID SUPPLEMENTS DURING PREGNANCY. Asian Journal of Pharmaceutical and Clinical Research, 2017, 10, 177.	0.3	1
16	Improving Coverage and Compliance in Mass Drug Administration for the Elimination of LF in Two †Endgame' Districts in Indonesia Using Micronarrative Surveys. PLoS Neglected Tropical Diseases, 2016, 10, e0005027.	1.3	48
17	Healthcare-seeking behaviors for acute respiratory illness in two communities of Java, Indonesia: a cross-sectional survey. Journal of Epidemiology and Global Health, 2016, 6, 77.	1.1	12
18	Factors associated with not using antenatal iron/folic acid supplements in Indonesia: the 2002/2003 and 2007 Indonesia Demographic and Health Survey. Asia Pacific Journal of Clinical Nutrition, 2015, 24, 162-76.	0.3	29

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19	Socio-economic factors and use of maternal health services are associated with delayed initiation and non-exclusive breastfeeding in Indonesia: secondary analysis of Indonesia Demographic and Health Surveys 2002/2003 and 2007. Asia Pacific Journal of Clinical Nutrition, 2014, 23, 91-104.	0.3	19
20	Antenatal iron/folic acid supplements, but not postnatal care, prevents neonatal deaths in Indonesia: analysis of Indonesia Demographic and Health Surveys 2002/2003–2007 (a retrospective cohort study). BMJ Open, 2012, 2, e001399.	0.8	19
21	Iron and folic acid supplements in pregnancy improve child survival in Indonesia. American Journal of Clinical Nutrition, 2012, 95, 220-230.	2.2	35
22	Type of delivery attendant, place of delivery and risk of early neonatal mortality: analyses of the 1994-2007 Indonesia Demographic and Health Surveys. Health Policy and Planning, 2012, 27, 405-416.	1.0	70
23	Utilization of Village Midwives and Other Trained Delivery Attendants for Home Deliveries in Indonesia: Results of Indonesia Demographic and Health Survey 2002/2003 and 2007. Maternal and Child Health Journal, 2011, 15, 1400-1415.	0.7	11
24	Why do some women still prefer traditional birth attendants and home delivery?: a qualitative study on delivery care services in West Java Province, Indonesia. BMC Pregnancy and Childbirth, 2010, 10, 43.	0.9	206
25	Why don't some women attend antenatal and postnatal care services?: a qualitative study of community members' perspectives in Garut, Sukabumi and Ciamis districts of West Java Province, Indonesia. BMC Pregnancy and Childbirth, 2010, 10, 61.	0.9	111
26	Factors associated with underutilization of antenatal care services in Indonesia: results of Indonesia Demographic and Health Survey 2002/2003 and 2007. BMC Public Health, 2010, 10, 485.	1.2	163
27	Iron and folic acid supplements and reduced early neonatal deaths in Indonesia. Bulletin of the World Health Organization, 2010, 88, 500-508.	1.5	69
28	Combined iron/folic acid supplements and malaria prophylaxis reduce neonatal mortality in 19 sub-Saharan African countries. American Journal of Clinical Nutrition, 2010, 92, 235-243.	2.2	45
29	Factors associated with non-utilisation of postnatal care services in Indonesia. Journal of Epidemiology and Community Health, 2009, 63, 827-831.	2.0	93
30	Determinants of neonatal mortality in Indonesia. BMC Public Health, 2008, 8, 232.	1.2	168