

Thã;lia Velho Barreto de AraÃ°jo

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

953
citations

1040056

9
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

1908
citing authors

#	ARTICLE	IF	CITATIONS
1	Association between Zika virus infection and microcephaly in Brazil, January to May, 2016: preliminary report of a case-control study. <i>Lancet Infectious Diseases</i> , The, 2016, 16, 1356-1363.	9.1	402
2	Association between microcephaly, Zika virus infection, and other risk factors in Brazil: final report of a case-control study. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 328-336.	9.1	267
3	Microcephaly epidemic related to the Zika virus and living conditions in Recife, Northeast Brazil. <i>BMC Public Health</i> , 2018, 18, 130.	2.9	96
4	Zika virus infection in pregnancy: Establishing a case definition for clinical research on pregnant women with rash in an active transmission setting. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007763.	3.0	30
5	Zika-related adverse outcomes in a cohort of pregnant women with rash in Pernambuco, Brazil. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009216.	3.0	19
6	Hope and trust in times of Zika: the views of caregivers and healthcare workers at the forefront of the epidemic in Brazil. <i>Health Policy and Planning</i> , 2020, 35, 953-961.	2.7	17
7	Vulnerabilidade racial e barreiras individuais de mulheres em busca do primeiro atendimento p ³ s-aborto. <i>Cadernos De Saude Publica</i> , 2020, 36, e00189618.	1.0	11
8	Neurodevelopment in Children Exposed to Zika Virus: What Are the Consequences for Children Who Do Not Present with Microcephaly at Birth?. <i>Viruses</i> , 2021, 13, 1427.	3.3	10
9	Risk of SARS-CoV-2 infection among front-line healthcare workers in Northeast Brazil: a respondent-driven sampling approach. <i>BMJ Open</i> , 2022, 12, e058369.	1.9	7
10	“Life Is Taking Me Where I Need to Go”: Biographical Disruption and New Arrangements in the Lives of Female Family Carers of Children with Congenital Zika Syndrome in Pernambuco, Brazil. <i>Viruses</i> , 2020, 12, 1410.	3.3	6
11	The Microcephaly Epidemic Research Group Paediatric Cohort (MERG-PC): A Cohort Profile. <i>Viruses</i> , 2021, 13, 602.	3.3	5
12	Epidemic preparedness: Prenatal Zika virus screening during the next epidemic. <i>BMJ Global Health</i> , 2021, 6, e005332.	4.7	4
13	Neighbourhood-level income and Zika virus infection during pregnancy in Recife, Pernambuco, Brazil: an ecological perspective, 2015–2017. <i>BMJ Global Health</i> , 2021, 6, e006811.	4.7	4
14	Avaliação da qualidade da atenção ao aborto na perspectiva das usuárias: estrutura dimensional do instrumento QualiAborto-Pt. <i>Cadernos De Saude Publica</i> , 2020, 36, e00197718.	1.0	2
15	A new insight into the definition of microcephaly in Zika congenital syndrome era. <i>Cadernos De Saude Publica</i> , 2021, 37, e00228520.	1.0	2
16	Zika-Related Microcephaly and Its Repercussions for the Urinary Tract: Clinical, Urodynamic, Scintigraphic and Radiological Aspects. <i>Viruses</i> , 2022, 14, 1512.	3.3	2