## Homrich da Silva

## List of Publications by Year in descending order

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840776 713466 32 488 11 21 citations h-index g-index papers 38 38 38 588 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Linkage Between 2 Information Systems: Combined Live Births and Food and Nutrition Surveillance as a Public Health Tool for Investigation of the Determinants of Obesity Among Children and Adolescents in Southern Brazil. Food and Nutrition Bulletin, 2022, 43, 56-67.	1.4	O
2	The Impact of Maternal Syphilis and Associated Factors on HIV Vertical Transmission. Pediatric Infectious Disease Journal, 2022, 41, 563-565.	2.0	O
3	Prevalence of Congenital Anomaly and Its Relationship with Maternal Education and Age According to Local Development in the Extreme South of Brazil. International Journal of Environmental Research and Public Health, 2022, 19, 8079.	2.6	2
4	Influence of intra- and extrauterine factors on infant sleep in the first 6 months of life. Jornal De Pediatria, 2021, 97, 160-166.	2.0	5
5	Infant processed food consumption and their interaction to breastfeeding and growth in children up to six months old. BMC Public Health, 2021, 21, 1512.	2.9	1
6	Is the duration of breastfeeding associated with eating behavior in early childhood? Physiology and Behavior, 2021, 242, 113607.	2.1	2
7	The influence of the municipal human development index and maternal education on infant mortality: an investigation in a retrospective cohort study in the extreme south of Brazil. BMC Public Health, 2021, 21, 194.	2.9	12
8	Telomere length in healthy newborns is not affected by adverse intrauterine environments. Genetics and Molecular Biology, 2021, 44, e20200411.	1.3	0
9	Does domestic violence during pregnancy influence the beginning of complementary feeding?. BMC Pregnancy and Childbirth, 2020, 20, 447.	2.4	2
10	Inequalities in birth weight and maternal education: a time-series study from 1996 to 2013 in Brazil. Scientific Reports, 2020, 10, 8707.	3.3	11
11	Risk Factors for Neonatal Mortality in Preterm Newborns in The Extreme South of Brazil. Scientific Reports, 2020, 10, 7252.	3.3	5
12	Can the pregnant woman's food intake be influenced by her clinical condition during pregnancy?. Revista Brasileira De Saude Materno Infantil, 2020, 20, 515-524.	0.5	1
13	Maternal Weight Variation in Different Intrauterine Environments: An Important Role of Hypertension. Revista Brasileira De Ginecologia E Obstetricia, 2019, 41, 220-229.	0.8	O
14	The relationship between the different low birth weight strata of newborns with infant mortality and the influence of the main health determinants in the extreme south of Brazil. Population Health Metrics, 2019, 17, 15.	2.7	56
15	Impact of Perinatal Different Intrauterine Environments on Child Growth and Development: Planning and Baseline Data for a Cohort Study. JMIR Research Protocols, 2019, 8, e12970.	1.0	9
16	Plataforma Moodlecloud na Qualificação de Profissionais de Saúde no Processo de Adesão Ã Farmacoterapia. Revista De Saúde Digital E Tecnologias Educacionais, 2019, 4, 60-73.	0.1	0
17	Cross-cultural adaptation and validation of the Karitane Parenting Confidence Scale of maternal confidence assessment for use in Brazil. Jornal De Pediatria, 2018, 94, 192-199.	2.0	8
18	Excesso de Peso Materno e InÃcio da Amamentação Revisão AnalÃtica de Estudos Observacionais. Clinical and Biomedical Research, 2018, 38, 384-395.	0.1	O

#	Article	IF	CITATIONS
19	Caffeine Intake During Pregnancy in Different Intrauterine Environments and its Association with Infant Anthropometric Measurements at 3 and 6 Months of Age. Maternal and Child Health Journal, 2017, 21, 1297-1307.	1.5	9
20	Somatic growth in the first six months of life of infants exposed to maternal smoking in pregnancy. BMC Pediatrics, 2017, 17, 67.	1.7	43
21	A method for the assessment of facial hedonic reactions in newborns. Jornal De Pediatria, 2017, 93, 253-259.	2.0	4
22	Could a remarkable decrease in leptin and insulin levels from colostrum to mature milk contribute to early growth catch-up of SGA infants?. BMC Pregnancy and Childbirth, 2017, 17, 410.	2.4	23
23	Temporal evolution of the risk factors associated with low birth weight rates in Brazilian capitals (1996-2011). Population Health Metrics, 2016, 14, 15.	2.7	24
24	FATORES ASSOCIADOS AO NçMERO DE CONSULTAS PRÉ-NATAIS DE MULHERES TABAGISTAS E NÃO TABAGISTAS ATENDIDAS EM HOSPITAIS DE PORTO ALEGRE (RS), BRASIL. Saúde Em Redes, 2016, 2, 161-178.	0.0	2
25	Maternal Age and Low Birth Weight: A Reinterpretation of Their Association Under a Demographic Transition in Southern Brazil. Maternal and Child Health Journal, 2013, 17, 539-544.	1.5	5
26	Maternal education level and low birth weight: A meta-analysis. Jornal De Pediatria (Versão Em) Tj ETQq0 0 0 rg	gBT/Qverlo	ock <sub>6</sub> 10 Tf 50 4
27	Maternal education level and low birth weight: a meta-analysis. Jornal De Pediatria, 2013, 89, 339-345.	2.0	88
28	Impact of perinatal different intrauterine environments on child growth and development in the first six months of life - IVAPSA birth cohort: rationale, design, and methods. BMC Pregnancy and Childbirth, 2012, 12, 25.	2.4	33
29	SECULAR TREND OF VERY LOW BIRTH WEIGHT RATE IN PORTO ALEGRE, SOUTHERN BRAZIL. Journal of Biosocial Science, 2010, 42, 243-253.	1.2	12
30	The rise of multiple births in Brazil. Acta Paediatrica, International Journal of Paediatrics, 2008, 97, 1019-1023.	1.5	17
31	149 Impact of Multiple Births on Low Birth Weight Rate in Porto Alegre, Brazil. Pediatric Research, 2005, 58, 380-380.	2.3	0
32	Consumption of medicines among adolescent students: a concern. Jornal De Pediatria, 2004, 80, 326-332.	2.0	12