German Tapia

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3242985/publications.pdf

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58	1,715	304743	302126
papers	citations	22 h-index	39 g-index

62	62	62	2851
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Risk factors for SARS-CoV-2 infection and hospitalisation in children and adolescents in Norway: a nationwide population-based study. BMJ Open, 2022, 12, e056549.	1.9	9
2	End-stage renal disease: incidence and prediction by coronary heart disease, and educational level. Follow-up from diagnosis of childhood-onset type 1 diabetes throughout Norway 1973â€“2017. Annals of Epidemiology, 2022, 76, 181-187.	1.9	2
3	Nine-fold higher risk of acute myocardial infarction in subjects with type 1 diabetes compared to controls in Norway 1973â€“2017. Cardiovascular Diabetology, 2022, 21, 59.	6.8	6
4	Letter: risk of coeliac diseaseâ€”do microbial derived factors promote and protect? Authors' reply. Alimentary Pharmacology and Therapeutics, 2021, 53, 1328-1328.	3.7	3
5	Arterial events, venous thromboembolism, thrombocytopenia, and bleeding after vaccination with Oxford-AstraZeneca ChAdOx1-S in Denmark and Norway: population based cohort study. BMJ, The, 2021, 373, n1114.	6.0	298
6	Prediction of Type 1 Diabetes at Birth: Cord Blood Metabolites vs Genetic Risk Score in the Norwegian Mother, Father, and Child Cohort. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e4062-e4071.	3.6	6
7	Serum Galectin-3 and Subsequent Risk of Coronary Heart Disease in Subjects With Childhood-Onset Type 1 Diabetes: A Cohort Study. Diabetes Care, 2021, 44, 810-816.	8.6	9
8	Review article: exposure to microbes and risk of coeliac disease. Alimentary Pharmacology and Therapeutics, 2021, 53, 43-62.	3.7	19
9	Parechovirus Infection in Early Childhood and Association With Subsequent Celiac Disease. American Journal of Gastroenterology, 2021, 116, 788-795.	0.4	14
10	Grandmaternal microchimerism: interesting curiosity or clinically relevant phenomenon?. EBioMedicine, 2021, 74, 103743.	6.1	0
11	Higher frequency of hospitalization but lower relative mortality for pandemic influenza in people with type 2 diabetes. Journal of Internal Medicine, 2020, 287, 78-86.	6.0	10
12	Maternal fibre and gluten intake during pregnancy and risk of childhood celiac disease: the MoBa study. Scientific Reports, 2020, 10, 16439.	3.3	10
13	Maternal Microchimerism in Cord Blood and Risk of Celiac Disease in Childhood. Journal of Pediatric Gastroenterology and Nutrition, 2020, 71, 321-327.	1.8	3
14	Maternal and child gluten intake and association with type 1 diabetes: The Norwegian Mother and Child Cohort Study. PLoS Medicine, 2020, 17, e1003032.	8.4	14
15	Title is missing!. , 2020, 17, e1003032.		0
16	Title is missing!. , 2020, 17, e1003032.		0
17	Title is missing!. , 2020, 17, e1003032.		0
18	Virus genotyping by massive parallel amplicon sequencing: adenovirus and enterovirus in the Norwegian MIDIA study. Journal of Medical Virology, 2019, 91, 606-614.	5.0	9

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19	Global phylogeography and ancient evolution of the widespread human gut virus crAssphage. Nature Microbiology, 2019, 4, 1727-1736.	13.3	184
20	Maternal and Newborn Vitamin Dâ€“Binding Protein, Vitamin D Levels, Vitamin D Receptor Genotype, and Childhood Type 1 Diabetes. Diabetes Care, 2019, 42, 553-559.	8.6	42
21	Maternal microchimerism in cord blood and risk of childhoodâ€onset type 1 diabetes. Pediatric Diabetes, 2019, 20, 728-735.	2.9	4
22	Smoking in pregnancy, cord blood cotinine and risk of celiac disease diagnosis in offspring. European Journal of Epidemiology, 2019, 34, 637-649.	5.7	12
23	Gluten Intake and Risk of Islet Autoimmunity and Progression to Type 1 Diabetes in Children at Increased Risk of the Disease: The Diabetes Autoimmunity Study in the Young (DAISY). Diabetes Care, 2019, 42, 789-796.	8.6	31
24	Enterovirus as trigger of coeliac disease: nested case-control study within prospective birth cohort. BMJ: British Medical Journal, 2019, 364, l231.	2.3	75
25	Gluten Intake and Risk of Celiac Disease: Long-Term Follow-up of an At-Risk Birth Cohort. American Journal of Gastroenterology, 2019, 114, 1307-1314.	0.4	40
26	Gluten Intake in Early Childhood and Risk of Celiac Disease in Childhood: A Nationwide Cohort Study. American Journal of Gastroenterology, 2019, 114, 1299-1306.	0.4	33
27	Lack of Association Between Maternal or Neonatal Vitamin D Status and Risk of Childhood Type 1 Diabetes: A Scandinavian Case-Cohort Study. American Journal of Epidemiology, 2018, 187, 1174-1181.	3.4	31
28	Plasma immunological markers in pregnancy and cord blood: AÂpossible link between macrophage chemoâ€attractants and risk of childhood type 1 diabetes. American Journal of Reproductive Immunology, 2018, 79, e12802.	1.2	13
29	Pandemic Influenza A H1N1 Vaccination and Subsequent Risk of Type 1 Diabetes in Norway. Epidemiology, 2018, 29, e6-e8.	2.7	4
30	Influenza and risk of later celiac disease: a cohort study of 2.6 million people. Scandinavian Journal of Gastroenterology, 2018, 53, 15-23.	1.5	22
31	Vitamin D and Risk of Pregnancy-Related Hypertensive Disorders: Mendelian Randomization Study. Obstetrical and Gynecological Survey, 2018, 73, 617-619.	0.4	0
32	Parental Smoking and Risk of Childhood-onset Type 1 Diabetes. Epidemiology, 2018, 29, 848-856.	2.7	28
33	Pandemic influenza and subsequent risk of type 1 diabetes: a nationwide cohort study. Diabetologia, 2018, 61, 1996-2004.	6.3	39
34	Prenatal iron exposure and childhood type 1 diabetes. Scientific Reports, 2018, 8, 9067.	3.3	25
35	Antibiotics, acetaminophen and infections during prenatal and early life in relation to type 1 diabetes. International Journal of Epidemiology, 2018, 47, 1538-1548.	1.9	28
36	Vitamin D and risk of pregnancy related hypertensive disorders: mendelian randomisation study. BMJ: British Medical Journal, 2018, 361, k2167.	2.3	31

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37	Gluten Intake and Risk of Islet Autoimmunity and Progression to Type 1 Diabetes in Children at Increased Risk of Disease. Diabetes, 2018, 67, 136-OR.	0.6	2
38	Longitudinal plasma metabolic profiles, infant feeding, and islet autoimmunity in the MIDIA study. Pediatric Diabetes, 2017, 18, 111-119.	2.9	12
39	Maternal Infections, Antibiotics, and Paracetamol in Pregnancy and Offspring Celiac Disease. Journal of Pediatric Gastroenterology and Nutrition, 2017, 64, 730-736.	1.8	12
40	Fetal and Maternal Genetic Variants Influencing Neonatal Vitamin D Status. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 4072-4079.	3.6	16
41	Midpregnancy and cord blood immunologic biomarkers, HLA genotype, and pediatric celiac disease. Journal of Allergy and Clinical Immunology, 2017, 139, 1696-1698.	2.9	12
42	Maternal and neonatal vitamin D status, genotype and childhood celiac disease. PLoS ONE, 2017, 12, e0179080.	2.5	27
43	Plasma phospholipid pentadecanoic acid, EPA, and DHA, and the frequency of dairy and fish product intake in young children. Food and Nutrition Research, 2016, 60, 31933.	2.6	11
44	Genetic Determinants of Enterovirus Infections: Polymorphisms in Type 1 Diabetes and Innate Immune Genes in the MIDIA Study. Viral Immunology, 2015, 28, 556-563.	1.3	15
45	Infections and Risk of Celiac Disease in Childhood: A Prospective Nationwide Cohort Study. American Journal of Gastroenterology, 2015, 110, 1475-1484.	0.4	113
46	Saffold Virus, a Human Cardiovirus, and Risk of Persistent Islet Autoantibodies in the Longitudinal Birth Cohort Study MIDIA. PLoS ONE, 2015, 10, e0136849.	2.5	7
47	Enterovirus RNA in longitudinal blood samples and risk of islet autoimmunity in children with a high genetic risk of type 1 diabetes: the MIDIA study. Diabetologia, 2014, 57, 2193-2200.	6.3	29
48	Enterobius vermicularis and allergic conditions in Norwegian children. Epidemiology and Infection, 2014, 142, 2114-2120.	2.1	14
49	Enterobius vermicularis and Risk Factors in Healthy Norwegian Children. Pediatric Infectious Disease Journal, 2012, 31, 927-930.	2.0	29
50	Enterovirus RNA in Peripheral Blood May Be Associated with the Variants of rs1990760, a Common Type 1 Diabetes Associated Polymorphism in IFIH1. PLoS ONE, 2012, 7, e48409.	2.5	32
51	HLA-DRB1-DQA1-DQB1 genotype and frequency of enterovirus in longitudinal monthly fecal samples from healthy infants. Viral Immunology, 2012, 25, 187-92.	1.3	5
52	Longitudinal study of parechovirus infection in infancy and risk of repeated positivity for multiple islet autoantibodies: the MIDIA study. Pediatric Diabetes, 2011, 12, 58-62.	2.9	19
53	Selfâ€reported lower respiratory tract infections and development of islet autoimmunity in children with the type 1 diabetes highâ€risk HLA genotype: the MIDIA study. Diabetes/Metabolism Research and Reviews, 2011, 27, 834-837.	4.0	47
54	Human Enterovirus RNA in Monthly Fecal Samples and Islet Autoimmunity in Norwegian Children With High Genetic Risk for Type 1 Diabetes. Diabetes Care, 2011, 34, 151-155.	8.6	47

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55	Polymorphisms in the Innate Immune IFIH1 Gene, Frequency of Enterovirus in Monthly Fecal Samples during Infancy, and Islet Autoimmunity. PLoS ONE, 2011, 6, e27781.	2.5	22
56	No Ljungan Virus RNA in Stool Samples From the Norwegian Environmental Triggers of Type 1 Diabetes (MIDIA) Cohort Study. Diabetes Care, 2010, 33, 1069-1071.	8.6	23
57	Longitudinal observation of parechovirus in stool samples from Norwegian infants. Journal of Medical Virology, 2008, 80, 1835-1842.	5.0	100
58	Pregnane X receptor-agonists down-regulate hepatic ATP-binding cassette transporter A1 and scavenger receptor class B type I. Biochemical and Biophysical Research Communications, 2005, 331, 1533-1541.	2.1	59