

# German Tapia

## List of Publications by Year in descending order

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

Version: 2024-02-01

58  
papers

1,715  
citations

304602

22  
h-index

302012

39  
g-index

62  
all docs

62  
docs citations

62  
times ranked

2851  
citing authors

#	ARTICLE	IF	CITATIONS
1	Arterial events, venous thromboembolism, thrombocytopenia, and bleeding after vaccination with Oxford-AstraZeneca ChAdOx1-S in Denmark and Norway: population based cohort study. <i>BMJ</i> , The, 2021, 373, n1114.	3.0	298
2	Global phylogeography and ancient evolution of the widespread human gut virus crAssphage. <i>Nature Microbiology</i> , 2019, 4, 1727-1736.	5.9	184
3	Infections and Risk of Celiac Disease in Childhood: A Prospective Nationwide Cohort Study. <i>American Journal of Gastroenterology</i> , 2015, 110, 1475-1484.	0.2	113
4	Longitudinal observation of parechovirus in stool samples from Norwegian infants. <i>Journal of Medical Virology</i> , 2008, 80, 1835-1842.	2.5	100
5	Enterovirus as trigger of coeliac disease: nested case-control study within prospective birth cohort. <i>BMJ: British Medical Journal</i> , 2019, 364, l231.	2.4	75
6	Pregnane X receptor-agonists down-regulate hepatic ATP-binding cassette transporter A1 and scavenger receptor class B type I. <i>Biochemical and Biophysical Research Communications</i> , 2005, 331, 1533-1541.	1.0	59
7	Self-reported lower respiratory tract infections and development of islet autoimmunity in children with the type 1 diabetes high-risk HLA genotype: the MIDIA study. <i>Diabetes/Metabolism Research and Reviews</i> , 2011, 27, 834-837.	1.7	47
8	Human Enterovirus RNA in Monthly Fecal Samples and Islet Autoimmunity in Norwegian Children With High Genetic Risk for Type 1 Diabetes. <i>Diabetes Care</i> , 2011, 34, 151-155.	4.3	47
9	Maternal and Newborn Vitamin D Binding Protein, Vitamin D Levels, Vitamin D Receptor Genotype, and Childhood Type 1 Diabetes. <i>Diabetes Care</i> , 2019, 42, 553-559.	4.3	42
10	Gluten Intake and Risk of Celiac Disease: Long-Term Follow-up of an At-Risk Birth Cohort. <i>American Journal of Gastroenterology</i> , 2019, 114, 1307-1314.	0.2	40
11	Pandemic influenza and subsequent risk of type 1 diabetes: a nationwide cohort study. <i>Diabetologia</i> , 2018, 61, 1996-2004.	2.9	39
12	Gluten Intake in Early Childhood and Risk of Celiac Disease in Childhood: A Nationwide Cohort Study. <i>American Journal of Gastroenterology</i> , 2019, 114, 1299-1306.	0.2	33
13	Enterovirus RNA in Peripheral Blood May Be Associated with the Variants of rs1990760, a Common Type 1 Diabetes Associated Polymorphism in IFIH1. <i>PLoS ONE</i> , 2012, 7, e48409.	1.1	32
14	Lack of Association Between Maternal or Neonatal Vitamin D Status and Risk of Childhood Type 1 Diabetes: A Scandinavian Case-Cohort Study. <i>American Journal of Epidemiology</i> , 2018, 187, 1174-1181.	1.6	31
15	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). <i>Diabetes Care</i> , 2019, 42, 789-796.	4.3	31
16	Vitamin D and risk of pregnancy related hypertensive disorders: mendelian randomisation study. <i>BMJ: British Medical Journal</i> , 2018, 361, k2167.	2.4	31
17	<i>Enterobius vermicularis</i> and Risk Factors in Healthy Norwegian Children. <i>Pediatric Infectious Disease Journal</i> , 2012, 31, 927-930.	1.1	29
18	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. <i>Diabetologia</i> , 2014, 57, 2193-2200.	2.9	29

#	ARTICLE	IF	CITATIONS
19	Parental Smoking and Risk of Childhood-onset Type 1 Diabetes. <i>Epidemiology</i> , 2018, 29, 848-856.	1.2	28
20	Antibiotics, acetaminophen and infections during prenatal and early life in relation to type 1 diabetes. <i>International Journal of Epidemiology</i> , 2018, 47, 1538-1548.	0.9	28
21	Maternal and neonatal vitamin D status, genotype and childhood celiac disease. <i>PLoS ONE</i> , 2017, 12, e0179080.	1.1	27
22	Prenatal iron exposure and childhood type 1 diabetes. <i>Scientific Reports</i> , 2018, 8, 9067.	1.6	25
23	No Ljungan Virus RNA in Stool Samples From the Norwegian Environmental Triggers of Type 1 Diabetes (MIDIA) Cohort Study. <i>Diabetes Care</i> , 2010, 33, 1069-1071.	4.3	23
24	Influenza and risk of later celiac disease: a cohort study of 2.6 million people. <i>Scandinavian Journal of Gastroenterology</i> , 2018, 53, 15-23.	0.6	22
25	Polymorphisms in the Innate Immune IFIH1 Gene, Frequency of Enterovirus in Monthly Fecal Samples during Infancy, and Islet Autoimmunity. <i>PLoS ONE</i> , 2011, 6, e27781.	1.1	22
26	Longitudinal study of parechovirus infection in infancy and risk of repeated positivity for multiple islet autoantibodies: the MIDIA study. <i>Pediatric Diabetes</i> , 2011, 12, 58-62.	1.2	19
27	Review article: exposure to microbes and risk of coeliac disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2021, 53, 43-62.	1.9	19
28	Fetal and Maternal Genetic Variants Influencing Neonatal Vitamin D Status. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 4072-4079.	1.8	16
29	Genetic Determinants of Enterovirus Infections: Polymorphisms in Type 1 Diabetes and Innate Immune Genes in the MIDIA Study. <i>Viral Immunology</i> , 2015, 28, 556-563.	0.6	15
30	<i>Enterobius vermicularis</i> and allergic conditions in Norwegian children. <i>Epidemiology and Infection</i> , 2014, 142, 2114-2120.	1.0	14
31	Maternal and child gluten intake and association with type 1 diabetes: The Norwegian Mother and Child Cohort Study. <i>PLoS Medicine</i> , 2020, 17, e1003032.	3.9	14
32	Parechovirus Infection in Early Childhood and Association With Subsequent Celiac Disease. <i>American Journal of Gastroenterology</i> , 2021, 116, 788-795.	0.2	14
33	Plasma immunological markers in pregnancy and cord blood: A possible link between macrophage chemoattractants and risk of childhood type 1 diabetes. <i>American Journal of Reproductive Immunology</i> , 2018, 79, e12802.	1.2	13
34	Longitudinal plasma metabolic profiles, infant feeding, and islet autoimmunity in the MIDIA study. <i>Pediatric Diabetes</i> , 2017, 18, 111-119.	1.2	12
35	Maternal Infections, Antibiotics, and Paracetamol in Pregnancy and Offspring Celiac Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2017, 64, 730-736.	0.9	12
36	Midpregnancy and cord blood immunologic biomarkers, HLA genotype, and pediatric celiac disease. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1696-1698.	1.5	12

#	ARTICLE	IF	CITATIONS
37	Smoking in pregnancy, cord blood cotinine and risk of celiac disease diagnosis in offspring. <i>European Journal of Epidemiology</i> , 2019, 34, 637-649.	2.5	12
38	Plasma phospholipid pentadecanoic acid, EPA, and DHA, and the frequency of dairy and fish product intake in young children. <i>Food and Nutrition Research</i> , 2016, 60, 31933.	1.2	11
39	Higher frequency of hospitalization but lower relative mortality for pandemic influenza in people with type 2 diabetes. <i>Journal of Internal Medicine</i> , 2020, 287, 78-86.	2.7	10
40	Maternal fibre and gluten intake during pregnancy and risk of childhood celiac disease: the MoBa study. <i>Scientific Reports</i> , 2020, 10, 16439.	1.6	10
41	Virus genotyping by massive parallel amplicon sequencing: adenovirus and enterovirus in the Norwegian MIDIA study. <i>Journal of Medical Virology</i> , 2019, 91, 606-614.	2.5	9
42	Serum Galectin-3 and Subsequent Risk of Coronary Heart Disease in Subjects With Childhood-Onset Type 1 Diabetes: A Cohort Study. <i>Diabetes Care</i> , 2021, 44, 810-816.	4.3	9
43	Risk factors for SARS-CoV-2 infection and hospitalisation in children and adolescents in Norway: a nationwide population-based study. <i>BMJ Open</i> , 2022, 12, e056549.	0.8	9
44	Saffold Virus, a Human Cardiovirus, and Risk of Persistent Islet Autoantibodies in the Longitudinal Birth Cohort Study MIDIA. <i>PLoS ONE</i> , 2015, 10, e0136849.	1.1	7
45	Prediction of Type 1 Diabetes at Birth: Cord Blood Metabolites vs Genetic Risk Score in the Norwegian Mother, Father, and Child Cohort. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e4062-e4071.	1.8	6
46	Nine-fold higher risk of acute myocardial infarction in subjects with type 1 diabetes compared to controls in Norway 1973â€“2017. <i>Cardiovascular Diabetology</i> , 2022, 21, 59.	2.7	6
47	HLA-DRB1-DQA1-DQB1 genotype and frequency of enterovirus in longitudinal monthly fecal samples from healthy infants. <i>Viral Immunology</i> , 2012, 25, 187-92.	0.6	5
48	Pandemic Influenza A H1N1 Vaccination and Subsequent Risk of Type 1 Diabetes in Norway. <i>Epidemiology</i> , 2018, 29, e6-e8.	1.2	4
49	Maternal microchimerism in cord blood and risk of childhoodâ€“onset type 1 diabetes. <i>Pediatric Diabetes</i> , 2019, 20, 728-735.	1.2	4
50	Maternal Microchimerism in Cord Blood and Risk of Celiac Disease in Childhood. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2020, 71, 321-327.	0.9	3
51	Letter: risk of coeliac diseaseâ€“do microbial derived factors promote and protect? Authors' reply. <i>Alimentary Pharmacology and Therapeutics</i> , 2021, 53, 1328-1328.	1.9	3
52	Gluten Intake and Risk of Islet Autoimmunity and Progression to Type 1 Diabetes in Children at Increased Risk of Disease. <i>Diabetes</i> , 2018, 67, 136-OR.	0.3	2
53	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. <i>Annals of Epidemiology</i> , 2022, 76, 181-187.	0.9	2
54	Vitamin D and Risk of Pregnancy-Related Hypertensive Disorders: Mendelian Randomization Study. <i>Obstetrical and Gynecological Survey</i> , 2018, 73, 617-619.	0.2	0

#	ARTICLE	IF	CITATIONS
55	Grandmaternal microchimerism: interesting curiosity or clinically relevant phenomenon?. EBioMedicine, 2021, 74, 103743.	2.7	0
56	Title is missing!., 2020, 17, e1003032.		0
57	Title is missing!., 2020, 17, e1003032.		0
58	Title is missing!., 2020, 17, e1003032.		0