

Aleksandr Peet

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

2,873
citations

686830

13
h-index

525886

27
g-index

31
all docs

31
docs citations

31
times ranked

5814
citing authors

#	ARTICLE	IF	CITATIONS
1	Growth in Children with HLA-Conferred Susceptibility to Type 1 Diabetes. <i>Endocrinology and Metabolism</i> , 2022, 37, 175-179.	1.3	0
2	Decreased Need for Correction Boluses with Universal Utilisation of Dual-Wave Boluses in Children with Type 1 Diabetes. <i>Journal of Clinical Medicine</i> , 2022, 11, 1689.	1.0	2
3	Maternal breast milk microbiota and immune markers in relation to subsequent development of celiac disease in offspring. <i>Scientific Reports</i> , 2022, 12, 6607.	1.6	2
4	Higher circulating EGF levels associate with a decreased risk of IgE sensitization in young children. <i>Pediatric Allergy and Immunology</i> , 2021, , .	1.1	1
5	The 2021 European Training Requirements in Paediatric Endocrinology and Diabetes. <i>Hormone Research in Paediatrics</i> , 2021, , .	0.8	0
6	Coeliac disease and HLA-conferred susceptibility to autoimmunity are associated with IgE sensitization in young children. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 692-694.	2.7	3
7	Contrasting microbiotas between Finnish and Estonian infants: Exposure to <i>Acinetobacter</i> may contribute to the allergy gap. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2342-2351.	2.7	16
8	Immunomodulatory Effects of Rhinovirus and Enterovirus Infections During the First Year of Life. <i>Frontiers in Immunology</i> , 2020, 11, 567046.	2.2	2
9	Thyroid peroxidase antibodies are common in children with HLA-conferred susceptibility to type 1 diabetes, but are weakly associated with thyroid function. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2020, 33, 1027-1030.	0.4	2
10	A retrospective analysis of the prevalence of imprinting disorders in Estonia from 1998 to 2016. <i>European Journal of Human Genetics</i> , 2019, 27, 1649-1658.	1.4	21
11	Early Detection of Peripheral Blood Cell Signature in Children Developing β -Cell Autoimmunity at a Young Age. <i>Diabetes</i> , 2019, 68, 2024-2034.	0.3	37
12	Early childhood infections and the use of antibiotics and antipyretic analgesics in Finland, Estonia and Russian Karelia. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 2075-2082.	0.7	7
13	Early-life exposure to common virus infections did not differ between coeliac disease patients and controls. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 1709-1716.	0.7	11
14	Development of atopic sensitization in Finnish and Estonian children: A latent class analysis in a multicenter cohort. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 1904-1913.e9.	1.5	10
15	Rhinoviruses in infancy and risk of immunoglobulin E sensitization. <i>Journal of Medical Virology</i> , 2019, 91, 1470-1478.	2.5	6
16	Characterization and non-parametric modeling of the developing serum proteome during infancy and early childhood. <i>Scientific Reports</i> , 2018, 8, 5883.	1.6	13
17	Intestinal virome changes precede autoimmunity in type I diabetes-susceptible children. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E6166-E6175.	3.3	227
18	Autoantibody Repertoire in APECED Patients Targets Two Distinct Subgroups of Proteins. <i>Frontiers in Immunology</i> , 2017, 8, 976.	2.2	48

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19	Variation in Microbiome LPS Immunogenicity Contributes to Autoimmunity in Humans. <i>Cell</i> , 2016, 165, 842-853.	13.5	968
20	AIRE-Deficient Patients Harbor Unique High-Affinity Disease-Ameliorating Autoantibodies. <i>Cell</i> , 2016, 166, 582-595.	13.5	228
21	Exploring the risk factors for differences in the cumulative incidence of coeliac disease in two neighboring countries: the prospective DIABIMMUNE study. <i>Digestive and Liver Disease</i> , 2016, 48, 1296-1301.	0.4	26
22	Th1/Th17 Plasticity Is a Marker of Advanced \hat{I}^2 Cell Autoimmunity and Impaired Glucose Tolerance in Humans. <i>Journal of Immunology</i> , 2015, 194, 68-75.	0.4	73
23	The Dynamics of the Human Infant Gut Microbiome in Development and in Progression toward Type 1 Diabetes. <i>Cell Host and Microbe</i> , 2015, 17, 260-273.	5.1	1,008
24	Circulating IGF1 and IGFBP3 in relation to the development of \hat{I}^2 -cell autoimmunity in young children. <i>European Journal of Endocrinology</i> , 2015, 173, 129-137.	1.9	11
25	Low serum free thyroxine level in a girl with McCune-Albright syndrome. <i>BMJ Case Reports</i> , 2015, 2015, bcr2014206497-bcr2014206497.	0.2	1
26	Increased Blood Levels of Growth Factors, Proinflammatory Cytokines, and Th17 Cytokines in Patients with Newly Diagnosed Type 1 Diabetes. <i>PLoS ONE</i> , 2015, 10, e0142976.	1.1	75
27	Coffinâ€“Siris Syndrome with obesity, macrocephaly, hepatomegaly and hyperinsulinism caused by a mutation in the ARID1B gene. <i>European Journal of Human Genetics</i> , 2014, 22, 1327-1329.	1.4	18
28	Standard of hygiene and immune adaptation in newborn infants. <i>Clinical Immunology</i> , 2014, 155, 136-147.	1.4	35
29	The ease of falsifying blood glucose measurements. <i>Diabetes Research and Clinical Practice</i> , 2014, 104, e57.	1.1	0
30	Birth weight in newborn infants with different diabetesâ€“associated HLA genotypes in three neighbouring countries: Finland, Estonia and Russian Karelia. <i>Diabetes/Metabolism Research and Reviews</i> , 2012, 28, 455-461.	1.7	22