

Anna Bergström

List of Publications by Year in descending order

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Version: 2024-02-01

142
papers

7,050
citations

76326

40
h-index

66911

78
g-index

143
all docs

143
docs citations

143
times ranked

11029
citing authors

#	ARTICLE	IF	CITATIONS
1	DNA Methylation in Newborns and Maternal Smoking in Pregnancy: Genome-wide Consortium Meta-analysis. <i>American Journal of Human Genetics</i> , 2016, 98, 680-696.	6.2	717
2	Overweight as an avoidable cause of cancer in Europe. <i>International Journal of Cancer</i> , 2001, 91, 421-430.	5.1	677
3	Impact of maternal body mass index and gestational weight gain on pregnancy complications: an individual participant data meta-analysis of European, North American and Australian cohorts. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2019, 126, 984-995.	2.3	327
4	Maternal body mass index, gestational weight gain, and the risk of overweight and obesity across childhood: An individual participant data meta-analysis. <i>PLoS Medicine</i> , 2019, 16, e1002744.	8.4	291
5	Obesity and renal cell cancer – a quantitative review. <i>British Journal of Cancer</i> , 2001, 85, 984-990.	6.4	266
6	Phthalates, non-phthalate plasticizers and bisphenols in Swedish preschool dust in relation to children's exposure. <i>Environment International</i> , 2017, 102, 114-124.	10.0	176
7	Development and comorbidity of eczema, asthma and rhinitis to age 12 – data from the <sc>BAMSE</sc> birth cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2012, 67, 537-544.	5.7	163
8	Epigenome-wide meta-analysis of DNA methylation and childhood asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 2062-2074.	2.9	147
9	Mechanisms of the Development of Allergy (MeDALL): Introducing novel concepts in allergy phenotypes. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 388-399.	2.9	145
10	Meta-analysis of epigenome-wide association studies in neonates reveals widespread differential DNA methylation associated with birthweight. <i>Nature Communications</i> , 2019, 10, 1893.	12.8	140
11	Early childhood IgE reactivity to pathogenesis-related class 10 proteins predicts allergic rhinitis in adolescence. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 1199-1206.e11.	2.9	117
12	The independent role of prenatal and postnatal exposure to active and passive smoking on the development of early wheeze in children. <i>European Respiratory Journal</i> , 2016, 48, 115-124.	6.7	116
13	Prenatal Particulate Air Pollution and DNA Methylation in Newborns: An Epigenome-Wide Meta-Analysis. <i>Environmental Health Perspectives</i> , 2019, 127, 57012.	6.0	111
14	A novel common variant in DCST2 is associated with length in early life and height in adulthood. <i>Human Molecular Genetics</i> , 2015, 24, 1155-1168.	2.9	109
15	Early-Life Exposure to Traffic-related Air Pollution and Lung Function in Adolescence. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 193, 171-177.	5.6	109
16	Pre- and Postnatal Exposure to Parental Smoking and Allergic Disease Through Adolescence. <i>Pediatrics</i> , 2014, 134, 428-434.	2.1	108
17	Genome-Wide Interaction Analysis of Air Pollution Exposure and Childhood Asthma with Functional Follow-up. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 195, 1373-1383.	5.6	107
18	Residential greenness is differentially associated with childhood allergic rhinitis and aeroallergen sensitization in seven birth cohorts. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 1461-1471.	5.7	106

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19	Are allergic multimorbidities and IgE polysensitization associated with the persistence or re-occurrence of foetal type 2 signalling? The MeDALL hypothesis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 1062-1078.	5.7	88
20	Epigenome-wide meta-analysis of blood DNA methylation in newborns and children identifies numerous loci related to gestational age. <i>Genome Medicine</i> , 2020, 12, 25.	8.2	81
21	IgE antibodies in relation to prevalence and multimorbidity of eczema, asthma, and rhinitis from birth to adolescence. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 342-349.	5.7	80
22	Paving the way of systems biology and precision medicine in allergic diseases: the MeDALL success story. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 1513-1525.	5.7	77
23	Mold and dampness exposure and allergic outcomes from birth to adolescence: data from the BAMSE cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 967-974.	5.7	71
24	<i>GSTP1</i> and <i>TNF</i> Gene Variants and Associations between Air Pollution and Incident Childhood Asthma: The Traffic, Asthma and Genetics (TAG) Study. <i>Environmental Health Perspectives</i> , 2014, 122, 418-424.	6.0	67
25	Does early onset asthma increase childhood obesity risk? A pooled analysis of 16 European cohorts. <i>European Respiratory Journal</i> , 2018, 52, 1800504.	6.7	67
26	Parental smoking and development of allergic sensitization from birth to adolescence. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 239-248.	5.7	66
27	Detection of IgE Reactivity to a Handful of Allergen Molecules in Early Childhood Predicts Respiratory Allergy in Adolescence. <i>EBioMedicine</i> , 2017, 26, 91-99.	6.1	66
28	Maternal body mass index in early pregnancy and offspring asthma, rhinitis and eczema up to 16 years of age. <i>Clinical and Experimental Allergy</i> , 2015, 45, 283-291.	2.9	64
29	A novel whole blood gene expression signature for asthma, dermatitis, and rhinitis multimorbidity in children and adolescents. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 3248-3260.	5.7	55
30	Changes in parental smoking during pregnancy and risks of adverse birth outcomes and childhood overweight in Europe and North America: An individual participant data meta-analysis of 229,000 singleton births. <i>PLoS Medicine</i> , 2020, 17, e1003182.	8.4	54
31	Male sex is strongly associated with IgE-sensitization to airborne but not food allergens: results up to age 24 years from the BAMSE birth cohort. <i>Clinical and Translational Allergy</i> , 2020, 10, 15.	3.2	53
32	Tobacco smoke exposure in early life and adolescence in relation to lung function. <i>European Respiratory Journal</i> , 2018, 51, 1702111.	6.7	52
33	Childhood-to-adolescence evolution of IgE antibodies to pollens and plant foods in the BAMSE cohort. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 580-582.e8.	2.9	49
34	Maternal Smoking during Pregnancy and Early Childhood and Development of Asthma and Rhinoconjunctivitis – a MeDALL Project. <i>Environmental Health Perspectives</i> , 2018, 126, 047005.	6.0	48
35	Web-Based Self-Reported Height, Weight, and Body Mass Index Among Swedish Adolescents: A Validation Study. <i>Journal of Medical Internet Research</i> , 2015, 17, e73.	4.3	48
36	Fish consumption in infancy and development of allergic disease up to age 12 y. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 1324-1330.	4.7	46

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37	Antioxidant intake and allergic disease in children. <i>Clinical and Experimental Allergy</i> , 2012, 42, 1491-1500.	2.9	45
38	Effect of Parental Migration Background on Childhood Nutrition, Physical Activity, and Body Mass Index. <i>Journal of Obesity</i> , 2014, 2014, 1-10.	2.7	44
39	Physical activity and risk of renal cell cancer. <i>International Journal of Cancer</i> , 2001, 92, 155-157.	5.1	42
40	Body mass index status and peripheral airway obstruction in school-age children: a population-based cohort study. <i>Thorax</i> , 2018, 73, 538-545.	5.6	42
41	DNA methylation and body mass index from birth to adolescence: meta-analyses of epigenome-wide association studies. <i>Genome Medicine</i> , 2020, 12, 105.	8.2	41
42	Knowledge translation in Uganda: a qualitative study of Ugandan midwives' and managers' perceived relevance of the sub-elements of the context cornerstone in the PARIHS framework. <i>Implementation Science</i> , 2012, 7, 117.	6.9	40
43	Hand eczema and atopic dermatitis in adolescents: a prospective cohort study from the BAMSE project. <i>British Journal of Dermatology</i> , 2015, 173, 1175-1182.	1.5	40
44	Hospitalizations due to allergic reactions in Finnish and Swedish children during 1999-2011. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 677-683.	5.7	39
45	Fruit and vegetable consumption in relation to allergy: Disease-related modification of consumption?. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, 1219-1225.	2.9	37
46	IgE sensitization in relation to preschool eczema and filaggrin mutation. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1572-1579.e5.	2.9	37
47	Variations in the prevalence of childhood asthma and wheeze in MeDALL cohorts in Europe. <i>ERJ Open Research</i> , 2017, 3, 00150-2016.	2.6	37
48	Body Mass Index Development and Asthma Throughout Childhood. <i>American Journal of Epidemiology</i> , 2017, 186, 255-263.	3.4	35
49	Assessment of chronic bronchitis and risk factors in young adults: results from BAMSE. <i>European Respiratory Journal</i> , 2021, 57, 2002120.	6.7	35
50	Dietary total antioxidant capacity in early school age and subsequent allergic disease. <i>Clinical and Experimental Allergy</i> , 2017, 47, 751-759.	2.9	34
51	Infantile eczema: Prognosis and risk of asthma and rhinitis in preadolescence. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 594-596.e3.	2.9	33
52	Atopic dermatitis: Interaction between genetic variants of GSTP1, TNF, and TLR2, and air pollution in early life. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 596-605.	2.6	33
53	The impact of newborn bathing on the prevalence of neonatal hypothermia in Uganda: A randomized, controlled trial. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2005, 94, 1462-1467.	1.5	32
54	Environmental peanut exposure increases the risk of peanut sensitization in high-risk children. <i>Clinical and Experimental Allergy</i> , 2018, 48, 586-593.	2.9	32

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55	Early life determinants of lung function change from childhood to adolescence. <i>Respiratory Medicine</i> , 2018, 139, 48-54.	2.9	32
56	Combined effects of multiple risk factors on asthma in school-aged children. <i>Respiratory Medicine</i> , 2017, 133, 16-21.	2.9	31
57	Polyunsaturated fatty acids in plasma at 8 years and subsequent allergic disease. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 510-516.e6.	2.9	31
58	Sex-specific incidence of asthma, rhinitis and respiratory multimorbidity before and after puberty onset: individual participant meta-analysis of five birth cohorts collaborating in MeDALL. <i>BMJ Open Respiratory Research</i> , 2019, 6, e000460.	3.0	31
59	Early life exposure to traffic-related air pollution and lung function in adolescence assessed with impulse oscillometry. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 930-932.e5.	2.9	30
60	Sensitization to grass pollen allergen molecules in a birth cohort – natural Phl p 4 as an early indicator of grass pollen allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1174-1181.e6.	2.9	30
61	Air pollution and IgE sensitization in 4 European birth cohorts – the MeDALL project. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 713-722.	2.9	30
62	The role of growth and nutrition in the early origins of spirometric restriction in adult life: a longitudinal, multicohort, population-based study. <i>Lancet Respiratory Medicine</i> , 2022, 10, 59-71.	10.7	30
63	Obesity and renal cell cancer – a quantitative review. <i>British Journal of Cancer</i> , 2001, 85, 984-990.	6.4	29
64	Occupational physical activity and renal cell cancer: A nationwide cohort study in Sweden. , 1999, 83, 186-191.		27
65	Sensitization trajectories in childhood revealed by using a cluster analysis. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1693-1699.	2.9	27
66	Genetic and epigenetic regulation of YKL-40 in childhood. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 1105-1114.	2.9	27
67	SARS-CoV-2 – specific B- and T-cell immunity in a population-based study of young Swedish adults. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 65-75.e8.	2.9	27
68	Fish and polyunsaturated fat intake and development of allergic and nonallergic rhinitis. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1247-1253.e2.	2.9	24
69	Shared DNA methylation signatures in childhood allergy: The MeDALL study. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 1031-1040.	2.9	24
70	Asthma during adolescence impairs health-related quality of life. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2016, 4, 144-146.e2.	3.8	23
71	Traffic noise exposure in relation to adverse birth outcomes and body mass between birth and adolescence. <i>Environmental Research</i> , 2019, 169, 362-367.	7.5	22
72	A Gap Between Asthma Guidelines and Management for Adolescents and Young Adults. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 3056-3065.e2.	3.8	22

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73	Characterization of Asthma Trajectories from Infancy to Young Adulthood. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 2368-2376.e3.	3.8	22
74	Food-Related Symptoms and Food Allergy in Swedish Children from Early Life to Adolescence. <i>PLoS ONE</i> , 2016, 11, e0166347.	2.5	22
75	Association between preschool eczema and medication for attention-deficit/hyperactivity disorder in school age. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 44-50.	2.6	21
76	A New Mobile Phone-Based Tool for Assessing Energy and Certain Food Intakes in Young Children: A Validation Study. <i>JMIR MHealth and UHealth</i> , 2015, 3, e38.	3.7	21
77	Atopic and nonatopic eczema in adolescence: is there a difference?. <i>British Journal of Dermatology</i> , 2015, 173, 962-968.	1.5	20
78	Integration of gene expression and DNA methylation identifies epigenetically controlled modules related to PM2.5 exposure. <i>Environment International</i> , 2021, 146, 106248.	10.0	20
79	Anaphylaxis to foods in a population of adolescents: incidence, characteristics and associated risks. <i>Clinical and Experimental Allergy</i> , 2016, 46, 1575-1587.	2.9	19
80	A population-based study of self-reported skin exposures and symptoms in relation to contact allergy in adolescents. <i>Contact Dermatitis</i> , 2017, 77, 242-249.	1.4	19
81	Does asthma affect school performance in adolescents? Results from the Swedish population-based birth cohort BAMSE. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 174-179.	2.6	19
82	Urban upbringing and childhood respiratory and allergic conditions: A multi-country holistic study. <i>Environmental Research</i> , 2018, 161, 276-283.	7.5	19
83	Prevalence and Progression of Recurrent Abdominal Pain, From Early Childhood to Adolescence. <i>Clinical Gastroenterology and Hepatology</i> , 2021, 19, 930-938.e8.	4.4	19
84	Early-life risk factors for reversible and irreversible airflow limitation in young adults: findings from the BAMSE birth cohort. <i>Thorax</i> , 2021, 76, 503-507.	5.6	19
85	Intake of <i>n</i> -3 polyunsaturated fatty acids in childhood, <i>FADS</i> genotype and incident asthma. <i>European Respiratory Journal</i> , 2021, 58, 2003633.	6.7	19
86	Fruit, vegetable and dietary antioxidant intake in school age, respiratory health up to young adulthood. <i>Clinical and Experimental Allergy</i> , 2022, 52, 104-114.	2.9	18
87	Prevalence and characteristics of atopic dermatitis among young adult females and males—report from the Swedish population-based study BAMSE. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2022, 36, 698-704.	2.4	18
88	Impact of IgE sensitization and rhinitis on inflammatory biomarkers and lung function in adolescents with and without asthma. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 74-80.	2.6	17
89	Low-level exposure to polycyclic aromatic hydrocarbons is associated with reduced lung function among Swedish young adults. <i>Environmental Research</i> , 2021, 197, 111169.	7.5	16
90	Physical activity and risk of renal cell cancer. <i>International Journal of Cancer</i> , 2001, 92, 155-7.	5.1	16

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91	Age at adiposity rebound and body mass index trajectory from early childhood to adolescence; differences by breastfeeding and maternal immigration background. <i>Pediatric Obesity</i> , 2017, 12, 75-84.	2.8	15
92	Neighbourhood greenness and birth outcomes in a Swedish birth cohort – A short communication. <i>Health and Place</i> , 2019, 57, 200-203.	3.3	15
93	Reversal of Immunoglobulin A Deficiency in Children. <i>Journal of Clinical Immunology</i> , 2015, 35, 87-91.	3.8	14
94	Factors associated with concordance between parental-reported use and dispensed asthma drugs in adolescents: findings from the BAMSE birth cohort. <i>Pharmacoepidemiology and Drug Safety</i> , 2014, 23, 942-949.	1.9	13
95	Characterization of asthma in the adolescent population. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1744-1746.	5.7	13
96	Filaggrin gene mutations in relation to contact allergy and hand eczema in adolescence. <i>Contact Dermatitis</i> , 2020, 82, 147-152.	1.4	13
97	Exposure to environmental phthalates during preschool age and obesity from childhood to young adulthood. <i>Environmental Research</i> , 2021, 192, 110249.	7.5	13
98	Spirometric phenotypes from early childhood to young adulthood: a Chronic Airway Disease Early Stratification study. <i>ERJ Open Research</i> , 2021, 7, 00457-2021.	2.6	13
99	Puberty and asthma in a cohort of Swedish children. <i>Annals of Allergy, Asthma and Immunology</i> , 2014, 112, 78-79.	1.0	12
100	Chronic rhinosinusitis is rare but bothersome in adolescents from a Swedish population-based cohort. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 512-514.e6.	2.9	12
101	Experiences of Daily Life Among Adolescents With Asthma – A Struggle With Ambivalence. <i>Journal of Pediatric Nursing</i> , 2017, 35, 23-29.	1.5	12
102	Hypomethylation of HOXA4 promoter is common in Silver-Russell syndrome and growth restriction and associates with stature in healthy children. <i>Scientific Reports</i> , 2017, 7, 15693.	3.3	12
103	Validation of an Online Food Frequency Questionnaire against Doubly Labelled Water and 24 h Dietary Recalls in Pre-School Children. <i>Nutrients</i> , 2017, 9, 66.	4.1	12
104	Use of emollients and topical glucocorticoids among adolescents with eczema: data from the population-based birth cohort BAMSE. <i>British Journal of Dermatology</i> , 2018, 179, 709-716.	1.5	12
105	Association of Short-term Air Pollution Exposure With SARS-CoV-2 Infection Among Young Adults in Sweden. <i>JAMA Network Open</i> , 2022, 5, e228109.	5.9	12
106	The influence of childhood asthma on puberty and height in Swedish adolescents. <i>Pediatric Allergy and Immunology</i> , 2015, 26, 474-481.	2.6	11
107	Dietary antioxidant intake in school age and lung function development up to adolescence. <i>European Respiratory Journal</i> , 2020, 55, 1900990.	6.7	11
108	Prevalence and early-life risk factors for tree nut sensitization and allergy in young adults. <i>Clinical and Experimental Allergy</i> , 2021, 51, 1429-1437.	2.9	11

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109	Body Mass Index Development from Birth to Early Adolescence; Effect of Perinatal Characteristics and Maternal Migration Background in a Swedish Cohort. PLoS ONE, 2014, 9, e109519.	2.5	10
110	Medicine use and disease control among adolescents with asthma. European Journal of Clinical Pharmacology, 2016, 72, 339-347.	1.9	10
111	Trends in paediatric asthma hospitalisations – differences between neighbouring countries. Thorax, 2018, 73, 185-187.	5.6	10
112	Inflammation-related plasma protein levels and association with adiposity measurements in young adults. Scientific Reports, 2021, 11, 11391.	3.3	10
113	Predictors of electronic cigarette use and its association with respiratory health and obesity in young adulthood in Sweden; findings from the population-based birth cohort BAMSE. Environmental Research, 2022, 208, 112760.	7.5	10
114	Early-life secondhand smoke exposure and food hypersensitivity through adolescence. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 1558-1561.	5.7	8
115	Effects of inhaled corticosteroids on DNA methylation in peripheral blood cells in children with asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 688-691.	5.7	8
116	Young adults' perceptions of living with atopic dermatitis in relation to the concept of self-management: a qualitative study. BMJ Open, 2021, 11, e044777.	1.9	8
117	Allergy-related diseases in childhood and risk for abdominal pain-related functional gastrointestinal disorders at 16 years – a birth cohort study. BMC Medicine, 2021, 19, 214.	5.5	8
118	Uncontrolled asthma from childhood to young adulthood associates with airflow obstruction. ERJ Open Research, 2021, 7, 00179-2021.	2.6	8
119	Alpha-gal sensitization among young adults is associated with male sex and polysensitization. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 333-335.e2.	3.8	8
120	Atopic dermatitis at preschool age and contact allergy in adolescence: a population-based cohort study. British Journal of Dermatology, 2019, 180, 782-789.	1.5	7
121	Dietary Fibre Intake in Relation to Asthma, Rhinitis and Lung Function Impairment – A Systematic Review of Observational Studies. Nutrients, 2021, 13, 3594.	4.1	7
122	General Stress Among Young Adults with Asthma During the COVID-19 Pandemic. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 108-115.	3.8	7
123	Dietary intake and plasma concentrations of PUFAs in childhood and adolescence in relation to asthma and lung function up to adulthood. American Journal of Clinical Nutrition, 2022, 115, 886-896.	4.7	6
124	Interaction between filaggrin mutations and neonatal cat exposure in atopic dermatitis. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1481-1485.	5.7	5
125	Non-adherence and sub-optimal treatment with asthma medications in young adults: a population-based cohort study. Journal of Asthma, 2021, , 1-9.	1.7	5
126	Preterm birth reduces the risk of IgE sensitization up to early adulthood: A population-based birth cohort study. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 1570-1582.	5.7	5

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127	Resolved allergen-specific IgE sensitization among females and early polysensitization among males impact IgE sensitization up to age 24 years. <i>Clinical and Experimental Allergy</i> , 2021, 51, 849-852.	2.9	4
128	Living with Food Hypersensitivity as an Adolescent Impairs Health Related Quality of Life Irrespective of Disease Severity: Results from a Population-Based Birth Cohort. <i>Nutrients</i> , 2021, 13, 2357.	4.1	4
129	Food-induced anaphylaxis among a population of adolescents – Report from the BAMSE survey. <i>Clinical and Translational Allergy</i> , 2015, 5, O25.	3.2	2
130	Smoking habits among adolescents with asthma – data from a population-based birth cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 1003-1005.	5.7	2
131	Milk and egg intervention during pregnancy and allergic disease in offspring up to 30 years of age. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 402-405.	5.7	2
132	Body mass index development from birth to early adolescence; Effect of perinatal characteristics and maternal migration background in a Swedish cohort. <i>European Journal of Public Health</i> , 2014, 24, .	0.3	0
133	Chronic rhinosinusitis in adolescence is a rare but bothersome condition – data from a Swedish population based cohort. <i>Clinical and Translational Allergy</i> , 2015, 5, P27.	3.2	0
134	S07-2...Occupational exposure to endocrine-disrupting chemicals and birth weight and length of gestation: a european meta-analysis. , 2016, , .		0
135	Circulating CC16 Deficits and Frequent Asthma from Childhood Through Adult Life. , 2020, , .		0
136	Early-Life Nutritional Status and Spirometric Restriction in Adult Life. , 2020, , .		0
137	Title is missing!. , 2020, 17, e1003182.		0
138	Title is missing!. , 2020, 17, e1003182.		0
139	Title is missing!. , 2020, 17, e1003182.		0
140	Title is missing!. , 2020, 17, e1003182.		0
141	Title is missing!. , 2020, 17, e1003182.		0
142	Title is missing!. , 2020, 17, e1003182.		0