

# Inger Kull

## List of Publications by Year in descending order

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Version: 2024-02-01

176  
papers

8,144  
citations

50170

46  
h-index

58464

82  
g-index

178  
all docs

178  
docs citations

178  
times ranked

10067  
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.	2.6	717
2	Breastfeeding and allergic disease: a multidisciplinary review of the literature (1966-2001) on the mode of early feeding in infancy and its impact on later atopic manifestations. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2003, 58, 833-843.	2.7	395
3	Comorbidity of eczema, rhinitis, and asthma in IgE-sensitized and non-IgE-sensitized children in MeDALL: a population-based cohort study. <i>Lancet Respiratory Medicine</i> , 2014, 2, 131-140.	5.2	250
4	Breast-feeding reduces the risk of asthma during the first 4 years of life. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 114, 755-760.	1.5	226
5	Breast feeding and allergic diseases in infants—a prospective birth cohort study. <i>Archives of Disease in Childhood</i> , 2002, 87, 478-481.	1.0	218
6	The BAMSE Project: presentation of a prospective longitudinal birth cohort study. <i>Pediatric Allergy and Immunology</i> , 2002, 13, 11-13.	1.1	209
7	Development and comorbidity of eczema, asthma and rhinitis to age 12 — data from the <scp>BAMSE</scp> birth cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2012, 67, 537-544.	2.7	163
8	Breast-feeding in relation to asthma, lung function, and sensitization in young schoolchildren. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, 1013-1019.	1.5	162
9	Integrated care pathways for airway diseases (AIRWAYS-ICPs). <i>European Respiratory Journal</i> , 2014, 44, 304-323.	3.1	154
10	Epigenome-wide meta-analysis of DNA methylation and childhood asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 2062-2074.	1.5	147
11	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.	1.5	145
12	Sensitization to cat and dog allergen molecules in childhood and prediction of symptoms of cat and dog allergy in adolescence: AÅBAMSE/MeDALL study. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 813-821.e7.	1.5	132
13	MACVIA clinical decision algorithm in adolescents and adults with allergic rhinitis. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 367-374.e2.	1.5	128
14	Breast-feeding reduces the risk for childhood eczema. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 116, 657-661.	1.5	124
15	ARIA 2016: Care pathways implementing emerging technologies for predictive medicine in rhinitis and asthma across the life cycle. <i>Clinical and Translational Allergy</i> , 2016, 6, 47.	1.4	121
16	Prenatal Particulate Air Pollution and DNA Methylation in Newborns: An Epigenome-Wide Meta-Analysis. <i>Environmental Health Perspectives</i> , 2019, 127, 57012.	2.8	111
17	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.	1.4	109
18	Pre- and Postnatal Exposure to Parental Smoking and Allergic Disease Through Adolescence. <i>Pediatrics</i> , 2014, 134, 428-434.	1.0	108

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19	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.	2.7	106
20	MASK 2017: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma multimorbidity using real-world-evidence. <i>Clinical and Translational Allergy</i> , 2018, 8, 45.	1.4	104
21	Exposure to Air Pollution from Traffic and Childhood Asthma Until 12 Years of Age. <i>Epidemiology</i> , 2013, 24, 54-61.	1.2	102
22	Treatment of allergic rhinitis using mobile technology with real-world data: The MASK observational pilot study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1763-1774.	2.7	94
23	Are allergic multimorbidities and IgE polysensitization associated with the persistence or re-occurrence of foetal type 2 signalling? The MALL hypothesis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 1062-1078.	2.7	88
24	Next-generation ARIA care pathways for rhinitis and asthma: a model for multimorbid chronic diseases. <i>Clinical and Translational Allergy</i> , 2019, 9, 44.	1.4	87
25	Natural course and comorbidities of allergic and nonallergic rhinitis in children. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 403-408.	1.5	84
26	Guidance to 2018 good practice: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma. <i>Clinical and Translational Allergy</i> , 2019, 9, 16.	1.4	81
27	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.	3.6	81
28	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.	2.7	80
29	Eczema severity in preadolescent children and its relation to sex, filaggrin mutations, asthma, rhinitis, aggravating factors and topical treatment: a report from the BAMSE birth cohort. <i>British Journal of Dermatology</i> , 2013, 168, 588-594.	1.4	79
30	Phenotyping asthma, rhinitis and eczema in MALL population-based birth cohorts: an allergic comorbidity cluster. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 973-984.	2.7	79
31	Paving the way of systems biology and precision medicine in allergic diseases: the MALL success story. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 1513-1525.	2.7	77
32	The Allergic Rhinitis and its Impact on Asthma (ARIA) score of allergic rhinitis using mobile technology correlates with quality of life: The MASK study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 505-510.	2.7	77
33	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.	2.7	71
34	Daily allergic multimorbidity in rhinitis using mobile technology: A novel concept of the MASK study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1622-1631.	2.7	69
35	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.	2.7	66
36	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.	2.7	66

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37	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.	1.4	64
38	High prevalence of contact allergy in adolescence: results from the population-based BAMSE birth cohort. <i>Contact Dermatitis</i> , 2016, 74, 44-51.	0.8	63
39	Prevalence of severe childhood asthma according to the WHO. <i>Respiratory Medicine</i> , 2014, 108, 1234-1237.	1.3	62
40	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.	2.7	55
41	Transfer of innovation on allergic rhinitis and asthma multimorbidity in the elderly (MACVIA-ARIA) - EIP on AHA Twinning Reference Site (GARD research demonstration project). <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 77-92.	2.7	54
42	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.	3.9	54
43	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.	1.4	53
44	Tobacco smoke exposure in early life and adolescence in relation to lung function. <i>European Respiratory Journal</i> , 2018, 51, 1702111.	3.1	52
45	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.	1.5	49
46	The emerging landscape of dynamic DNA methylation in early childhood. <i>BMC Genomics</i> , 2017, 18, 25.	1.2	49
47	Maternal Smoking during Pregnancy and Early Childhood and Development of Asthma and Rhinoconjunctivitis - a MeDALL Project. <i>Environmental Health Perspectives</i> , 2018, 126, 047005.	2.8	48
48	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.	2.1	48
49	Scaling up strategies of the chronic respiratory disease programme of the European Innovation Partnership on Active and Healthy Ageing (Action Plan B3: Area 5). <i>Clinical and Translational Allergy</i> , 2016, 6, 29.	1.4	47
50	Sensitization to inhalant allergens between 4 and 8 years of age is a dynamic process: results from the BAMSE birth cohort. <i>Clinical and Experimental Allergy</i> , 2008, 38, 1507-1513.	1.4	46
51	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.	2.2	46
52	ARIA digital anamorphosis: Digital transformation of health and care in airway diseases from research to practice. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 168-190.	2.7	46
53	Antioxidant intake and allergic disease in children. <i>Clinical and Experimental Allergy</i> , 2012, 42, 1491-1500.	1.4	45
54	Effect of Parental Migration Background on Childhood Nutrition, Physical Activity, and Body Mass Index. <i>Journal of Obesity</i> , 2014, 2014, 1-10.	1.1	44

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55	Experiences of living with asthma – a focus group study with adolescents and parents of children with asthma. <i>Journal of Asthma</i> , 2014, 51, 185-192.	0.9	43
56	Body mass index status and peripheral airway obstruction in school-age children: a population-based cohort study. <i>Thorax</i> , 2018, 73, 538-545.	2.7	42
57	DNA methylation and body mass index from birth to adolescence: meta-analyses of epigenome-wide association studies. <i>Genome Medicine</i> , 2020, 12, 105.	3.6	41
58	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.	1.4	40
59	Early-life house dust mite allergens, childhood mite sensitization, and respiratory outcomes. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 820-827.	2.7	38
60	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.	1.5	37
61	Childhood Allergies Affect Health-Related Quality of Life. <i>Journal of Asthma</i> , 2013, 50, 522-528.	0.9	37
62	IgE sensitization in relation to preschool eczema and filaggrin mutation. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1572-1579.e5.	1.5	37
63	Variations in the prevalence of childhood asthma and wheeze in MeDALL cohorts in Europe. <i>ERJ Open Research</i> , 2017, 3, 00150-2016.	1.1	37
64	Breastfeeding, asthma, and allergy: a tale of two cities. <i>Pediatric Allergy and Immunology</i> , 2012, 23, 75-82.	1.1	36
65	Asthma phenotypes and lung function up to 16 years of age-the BAMSE cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 667-673.	2.7	36
66	CHRODIS criteria applied to the MASK (MACVIA-ARIA Sentinel Network) Good Practice in allergic rhinitis: a SUNFRAIL report. <i>Clinical and Translational Allergy</i> , 2017, 7, 37.	1.4	36
67	Body Mass Index Development and Asthma Throughout Childhood. <i>American Journal of Epidemiology</i> , 2017, 186, 255-263.	1.6	35
68	Assessment of chronic bronchitis and risk factors in young adults: results from BAMSE. <i>European Respiratory Journal</i> , 2021, 57, 2002120.	3.1	35
69	Dietary total antioxidant capacity in early school age and subsequent allergic disease. <i>Clinical and Experimental Allergy</i> , 2017, 47, 751-759.	1.4	34
70	Infantile eczema: Prognosis and risk of asthma and rhinitis in preadolescence. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 594-596.e3.	1.5	33
71	Geolocation with respect to personal privacy for the Allergy Diary app - a MASK study. <i>World Allergy Organization Journal</i> , 2018, 11, 15.	1.6	33
72	Adherence to national guidelines for children with asthma at primary health centres in Sweden: potential for improvement. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2012, 21, 276-282.	2.5	32

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73	Environmental peanut exposure increases the risk of peanut sensitization in high-risk children. <i>Clinical and Experimental Allergy</i> , 2018, 48, 586-593.	1.4	32
74	Early life determinants of lung function change from childhood to adolescence. <i>Respiratory Medicine</i> , 2018, 139, 48-54.	1.3	32
75	Correlation between work impairment, scores of rhinitis severity and asthma using the MASK-air <sup>®</sup> . <i>App. Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 1672-1688.	2.7	32
76	Use of antibiotics in infancy and childhood and risk of recurrent abdominal pain—a Swedish birth cohort study. <i>Neurogastroenterology and Motility</i> , 2014, 26, 841-850.	1.6	31
77	Combined effects of multiple risk factors on asthma in school-aged children. <i>Respiratory Medicine</i> , 2017, 133, 16-21.	1.3	31
78	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.	1.5	31
79	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.	1.2	31
80	Validity, reliability, and responsiveness of daily monitoring visual analog scales in MASK-air <sup>®</sup> . <i>Clinical and Translational Allergy</i> , 2021, 11, e12062.	1.4	31
81	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.	1.5	30
82	Lost in the transition from pediatric to adult healthcare? Experiences of young adults with severe asthma. <i>Journal of Asthma</i> , 2020, 57, 1119-1127.	0.9	30
83	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.	1.5	30
84	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.	5.2	30
85	Subnormal levels of vitamin D are associated with acute wheeze in young children. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2014, 103, 856-861.	0.7	29
86	Allergy-related diseases and recurrent abdominal pain during childhood—a birth cohort study. <i>Alimentary Pharmacology and Therapeutics</i> , 2014, 40, 1349-1358.	1.9	28
87	Sensitization trajectories in childhood revealed by using a cluster analysis. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1693-1699.	1.5	27
88	Genetic and epigenetic regulation of YKL-40 in childhood. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 1105-1114.	1.5	27
89	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.	1.5	27
90	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.	1.5	24

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91	Shared DNA methylation signatures in childhood allergy: The MeDALL study. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 1031-1040.	1.5	24
92	Asthma during adolescence impairs health-related quality of life. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2016, 4, 144-146.e2.	2.0	23
93	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.	2.0	22
94	Characterization of Asthma Trajectories from Infancy to Young Adulthood. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 2368-2376.e3.	2.0	22
95	Food-Related Symptoms and Food Allergy in Swedish Children from Early Life to Adolescence. <i>PLoS ONE</i> , 2016, 11, e0166347.	1.1	22
96	Rare mutations in TNFRSF13B increase the risk of asthma symptoms in Swedish children. <i>Genes and Immunity</i> , 2012, 13, 59-65.	2.2	21
97	Association between preschool eczema and medication for attention deficit/hyperactivity disorder in school age. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 44-50.	1.1	21
98	Atopic and nonatopic eczema in adolescence: is there a difference?. <i>British Journal of Dermatology</i> , 2015, 173, 962-968.	1.4	20
99	Transcriptomics of atopy and atopic asthma in white blood cells from children and adolescents. <i>European Respiratory Journal</i> , 2019, 53, 1900102.	3.1	20
100	Integration of gene expression and DNA methylation identifies epigenetically controlled modules related to PM2.5 exposure. <i>Environment International</i> , 2021, 146, 106248.	4.8	20
101	Parents and school children reported symptoms and treatment of allergic disease differently. <i>Journal of Clinical Epidemiology</i> , 2013, 66, 783-789.	2.4	19
102	Infant wheeze, comorbidities and school age asthma. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 380-386.	1.1	19
103	Anaphylaxis to foods in a population of adolescents: incidence, characteristics and associated risks. <i>Clinical and Experimental Allergy</i> , 2016, 46, 1575-1587.	1.4	19
104	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.	0.8	19
105	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.	1.1	19
106	Prevalence and Progression of Recurrent Abdominal Pain, From Early Childhood to Adolescence. <i>Clinical Gastroenterology and Hepatology</i> , 2021, 19, 930-938.e8.	2.4	19
107	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.	2.7	19
108	Promoting and achieving excellence in the delivery of Integrated Allergy Care: the European Academy of Allergy & Clinical Immunology competencies for allied health professionals working in allergy. <i>Clinical and Translational Allergy</i> , 2018, 8, 31.	1.4	18

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109	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.	1.4	18
110	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.	1.3	18
111	Eliminated patient fee and changes in dispensing patterns of asthma medication in children—An interrupted time series analysis. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2019, 125, 360-369.	1.2	17
112	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.	1.1	17
113	Genome-wide association study of asthma exacerbations despite inhaled corticosteroid use. <i>European Respiratory Journal</i> , 2021, 57, 2003388.	3.1	17
114	Low-level exposure to polycyclic aromatic hydrocarbons is associated with reduced lung function among Swedish young adults. <i>Environmental Research</i> , 2021, 197, 111169.	3.7	16
115	To be or not to be vaccinated against COVID-19 — The adolescents' perspective — A mixed-methods study in Sweden. <i>Vaccine: X</i> , 2021, 9, 100117.	0.9	16
116	Mild Eczema Affects Self-perceived Health among Pre-adolescent Girls. <i>Acta Dermato-Venereologica</i> , 2014, 94, 312-316.	0.6	15
117	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.	1.4	15
118	“Healthcare seems to vary a lot”—A focus group study among parents of children with severe allergy. <i>Journal of Asthma</i> , 2017, 54, 672-678.	0.9	15
119	Genetic risk scores do not improve asthma prediction in childhood. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 857-860.e7.	1.5	15
120	COVID-19 among young adults in Sweden: self-reported long-term symptoms and associated factors. <i>Scandinavian Journal of Public Health</i> , 2022, 50, 85-93.	1.2	15
121	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.	0.9	13
122	IgA measurements in over 12 000 Swedish twins reveal sex differential heritability and regulatory locus near CD30L. <i>Human Molecular Genetics</i> , 2014, 23, 4177-4184.	1.4	13
123	Characterization of asthma in the adolescent population. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1744-1746.	2.7	13
124	Filaggrin gene mutations in relation to contact allergy and hand eczema in adolescence. <i>Contact Dermatitis</i> , 2020, 82, 147-152.	0.8	13
125	Exposure to environmental phthalates during preschool age and obesity from childhood to young adulthood. <i>Environmental Research</i> , 2021, 192, 110249.	3.7	13
126	Puberty and asthma in a cohort of Swedish children. <i>Annals of Allergy, Asthma and Immunology</i> , 2014, 112, 78-79.	0.5	12



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127	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.	1.5	12
128	Experiences of Daily Life Among Adolescents With Asthma – A Struggle With Ambivalence. <i>Journal of Pediatric Nursing</i> , 2017, 35, 23-29.	0.7	12
129	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.	1.4	12
130	Traffic noise and other determinants of blood pressure in adolescence. <i>International Journal of Hygiene and Environmental Health</i> , 2019, 222, 824-830.	2.1	12
131	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.	2.8	12
132	The influence of childhood asthma on puberty and height in Swedish adolescents. <i>Pediatric Allergy and Immunology</i> , 2015, 26, 474-481.	1.1	11
133	Integrating Clinical and Epidemiologic Data on Allergic Diseases Across Birth Cohorts: A Harmonization Study in the Mechanisms of the Development of Allergy Project. <i>American Journal of Epidemiology</i> , 2019, 188, 408-417.	1.6	11
134	Dietary antioxidant intake in school age and lung function development up to adolescence. <i>European Respiratory Journal</i> , 2020, 55, 1900990.	3.1	11
135	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.	1.4	11
136	Body Mass Index Development from Birth to Early Adolescence; Effect of Perinatal Characteristics and Maternal Migration Background in a Swedish Cohort. <i>PLoS ONE</i> , 2014, 9, e109519.	1.1	10
137	Medicine use and disease control among adolescents with asthma. <i>European Journal of Clinical Pharmacology</i> , 2016, 72, 339-347.	0.8	10
138	Inflammation-related plasma protein levels and association with adiposity measurements in young adults. <i>Scientific Reports</i> , 2021, 11, 11391.	1.6	10
139	Risk of SARS-CoV-2 exposure among hospital healthcare workers in relation to patient contact and type of care. <i>Scandinavian Journal of Public Health</i> , 2021, 49, 707-712.	1.2	10
140	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. <i>Environmental Research</i> , 2022, 208, 112760.	3.7	10
141	Early-life secondhand smoke exposure and food hypersensitivity through adolescence. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1558-1561.	2.7	8
142	Effects of inhaled corticosteroids on DNA methylation in peripheral blood cells in children with asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 688-691.	2.7	8
143	Young adults's perceptions of living with atopic dermatitis in relation to the concept of self-management: a qualitative study. <i>BMJ Open</i> , 2021, 11, e044777.	0.8	8
144	Allergy-related diseases in childhood and risk for abdominal pain-related functional gastrointestinal disorders at 16 years—a birth cohort study. <i>BMC Medicine</i> , 2021, 19, 214.	2.3	8

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145	Uncontrolled asthma from childhood to young adulthood associates with airflow obstruction. ERJ Open Research, 2021, 7, 00179-2021.	1.1	8
146	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.	2.0	8
147	Atopic dermatitis at preschool age and contact allergy in adolescence: a population-based cohort study. British Journal of Dermatology, 2019, 180, 782-789.	1.4	7
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