Philippa E Ellwood

List of Publications by Year
in descending order

78 papers	11,424 citations	66343 42 h-index	69250 77 g-index
78 all docs	78 docs citations	78 times ranked	9560 citing authors

#	Article	IF	Citations
1	Worldwide variation in prevalence of symptoms of asthma, allergic rhinoconjunctivitis, and atopic eczema: ISAAC. Lancet, The, 1998, 351, 1225-1232.	13.7	3,158
2	Worldwide trends in the prevalence of asthma symptoms: phase III of the International Study of Asthma and Allergies in Childhood (ISAAC). Thorax, 2007, 62, 758-766.	5.6	988
3	Worldwide variations in the prevalence of symptoms of atopic eczema in the international study of asthma and allergies in childhood. Journal of Allergy and Clinical Immunology, 1999, 103, 125-138.	2.9	831
4	Global variation in the prevalence and severity of asthma symptoms: Phase Three of the International Study of Asthma and Allergies in Childhood (ISAAC). Thorax, 2009, 64, 476-483.	5.6	806
5	Worldwide variations in prevalence of symptoms of allergic rhinoconjunctivitis in children: the International Study of Asthma and Allergies in Childhood (ISAAC). Pediatric Allergy and Immunology, 1997, 8, 161-168.	2.6	513
6	The International Study of Asthma and Allergies in Childhood (ISAAC) Phase Three: A global synthesis. Allergologia Et Immunopathologia, 2013, 41, 73-85.	1.7	465
7	Worldwide time trends for symptoms of rhinitis and conjunctivitis: Phase III of the International Study of Asthma and Allergies in Childhood. Pediatric Allergy and Immunology, 2008, 19, 110-124.	2.6	321
8	Climate and the prevalence of symptoms of asthma, allergic rhinitis, and atopic eczema in children. Occupational and Environmental Medicine, 2004, 61, 609-615.	2.8	263
9	Effect of diet on asthma and allergic sensitisation in the International Study on Allergies and Asthma in Childhood (ISAAC) Phase Two. Thorax, 2010, 65, 516-522.	5.6	193
10	Do fast foods cause asthma, rhinoconjunctivitis and eczema? Global findings from the International Study of Asthma and Allergies in Childhood (ISAAC) Phase Three. Thorax, 2013, 68, 351-360.	5.6	175
11	International patterns of tuberculosis and the prevalence of symptoms of asthma, rhinitis, and eczema. Thorax, 2000, 55, 449-453.	5.6	173
12	Worldwide trends in the burden of asthma symptoms in school-aged children: Global Asthma Network Phase I cross-sectional study. Lancet, The, 2021, 398, 1569-1580.	13.7	169
13	Comparison of asthma prevalence in the ISAAC and the ECRHS. European Respiratory Journal, 2000, 16, 420-426.	6.7	160
14	Intake of trans fatty acids and prevalence of childhood asthma and allergies in Europe. Lancet, The, 1999, 353, 2040-2041.	13.7	149
15	Antibiotic treatment during infancy and increased body mass index in boys: an international cross-sectional study. International Journal of Obesity, 2014, 38, 1115-1119.	3.4	141
16	The relationship of per capita gross national product to the prevalence of symptoms of asthma and other atopic diseases in children (ISAAC). International Journal of Epidemiology, 2001, 30, 173-179.	1.9	124
17	Antibiotic use in infancy and symptoms of asthma, rhinoconjunctivitis, and eczema in children 6 and 7 years old: International Study of Asthma and Allergies in Childhood Phase III. Journal of Allergy and Clinical Immunology, 2009, 124, 982-989.	2.9	123
18	Acetaminophen Use and Risk of Asthma, Rhinoconjunctivitis, and Eczema in Adolescents. American Journal of Respiratory and Critical Care Medicine, 2011, 183, 171-178.	5.6	122

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19	Self-Reported Truck Traffic on the Street of Residence and Symptoms of Asthma and Allergic Disease: A Global Relationship in ISAAC Phase 3. Environmental Health Perspectives, 2009, 117, 1791-1798.	6.0	118
20	Fast-food consumption and body mass index in children and adolescents: an international cross-sectional study. BMJ Open, 2014, 4, e005813.	1.9	118
21	The Global Asthma Network rationale and methods for Phase I global surveillance: prevalence, severity, management and risk factors. European Respiratory Journal, 2017, 49, 1601605.	6.7	113
22	The association between <scp>BMI</scp>, vigorous physical activity and television viewing and the risk of symptoms of asthma, rhinoconjunctivitis and eczema in children and adolescents: <scp>ISAAC</scp> Phase Three. Clinical and Experimental Allergy, 2013, 43, 73-84.	2.9	110
23	Siblings, asthma, rhinoconjunctivitis and eczema: a worldwide perspective from the International Study of Asthma and Allergies in Childhood. Clinical and Experimental Allergy, 2015, 45, 126-136.	2.9	105
24	The association between tobacco and the risk of asthma, rhinoconjunctivitis and eczema in children and adolescents: analyses from Phase Three of the ISAAC programme. Thorax, 2012, 67, 941-949.	5.6	104
25	Immunization and symptoms of atopic disease in children: results from the International Study of Asthma and Allergies in Childhood. American Journal of Public Health, 2001, 91, 1126-1129.	2.7	103
26	Which population level environmental factors are associated with asthma, rhinoconjunctivitis and eczema? Review of the ecological analyses of ISAAC Phase One. Respiratory Research, 2010, 11, 8.	3.6	100
27	Overweight/Obesity and Respiratory and Allergic Disease in Children: International Study of Asthma and Allergies in Childhood (ISAAC) Phase Two. PLoS ONE, 2014, 9, e113996.	2.5	96
28	International patterns of the prevalence of pediatric asthma. Pediatric Clinics of North America, 2003, 50, 539-553.	1.8	88
29	Diet and asthma: looking back, moving forward. Respiratory Research, 2009, 10, 49.	3.6	86
30	Pollen counts in relation to the prevalence of allergic rhinoconjunctivitis, asthma and atopic eczema in the International Study of Asthma and Allergies in Childhood (ISAAC). Clinical and Experimental Allergy, 2003, 33, 1675-1680.	2.9	77
31	Agreement between written and video questions for comparing asthma symptoms in ISAAC. European Respiratory Journal, 2003, 21, 455-461.	6.7	77
32	Ambient particulate pollution and the world-wide prevalence of asthma, rhinoconjunctivitis and eczema in children: Phase One of the International Study of Asthma and Allergies in Childhood (ISAAC). Occupational and Environmental Medicine, 2010, 67, 293-300.	2.8	76
33	Exposure to Cats and Dogs, and Symptoms of Asthma, Rhinoconjunctivitis, and Eczema. Epidemiology, 2012, 23, 742-750.	2.7	68
34	Cooking fuels and prevalence of asthma: a global analysis of phase three of the International Study of Asthma and Allergies in Childhood (ISAAC). Lancet Respiratory Medicine,the, 2013, 1, 386-394.	10.7	67
35	International correlations between indicators of prevalence, hospital admissions and mortality for asthma in children. International Journal of Epidemiology, 2008, 37, 573-582.	1.9	62
36	The burden of asthma, hay fever and eczema in children in 25 countries: GAN Phase I study. European Respiratory Journal, 2022, 60, 2102866.	6.7	59

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37	Satellite-based Estimates of Ambient Air Pollution and Global Variations in Childhood Asthma Prevalence. Environmental Health Perspectives, 2012, 120, 1333-1339.	6.0	57
38	The effect of season-of-response to ISAAC questions about asthma, rhinitis and eczema in children.. International Journal of Epidemiology, 1997, 26, 126-136.	1.9	53
39	A multiâ€centre study of candidate genes for wheeze and allergy: the International Study of Asthma and Allergies in Childhood Phase 2. Clinical and Experimental Allergy, 2009, 39, 1875-1888.	2.9	51
40	Translation of questions: the International Study of Asthma and Allergies in Childhood (ISAAC) experience. International Journal of Tuberculosis and Lung Disease, 2009, 13, 1174-82.	1.2	51
41	Early life exposure to farm animals and symptoms of asthma, rhinoconjunctivitis and eczema: an ISAAC Phase Three Study. International Journal of Epidemiology, 2012, 41, 753-761.	1.9	48
42	Does migration affect asthma, rhinoconjunctivitis and eczema prevalence? Global findings from the international study of asthma and allergies in childhood. International Journal of Epidemiology, 2014, 43, 1846-1854.	1.9	47
43	Antibiotic sales and the prevalence of symptoms of asthma, rhinitis, and eczema: The International Study of Asthma and Allergies in Childhood (ISAAC). International Journal of Epidemiology, 2004, 33, 558-563.	1.9	40
44	The burden of asthma, hay fever and eczema in adults in 17 countries: GAN Phase I study. European Respiratory Journal, 2022, 60, 2102865.	6.7	40
45	Global analysis of breast feeding and risk of symptoms of asthma, rhinoconjunctivitis and eczema in 6â€“7 year old children: ISAAC Phase Three. Allergologia Et Immunopathologia, 2011, 39, 318-325.	1.7	37
46	Changes over time in the relationship between symptoms of asthma, rhinoconjunctivitis and eczema: A global perspective from the International Study of Asthma and Allergies in Childhood (ISAAC). Allergologia Et Immunopathologia, 2012, 40, 267-274.	1.7	32
47	Childhood intermittent and persistent rhinitis prevalence and climate and vegetation: a global ecologic analysis. Annals of Allergy, Asthma and Immunology, 2014, 113, 386-392.e9.	1.0	31
48	Asthma prevalence in European, Maori, and Pacific children in New Zealand: ISAAC study. Pediatric Pulmonology, 2004, 37, 433-442.	2.0	29
49	Worldwide time trends in prevalence of symptoms of rhinoconjunctivitis in children: Global Asthma Network Phase I. Pediatric Allergy and Immunology, 2022, 33, .	2.6	29
50	Calling time on asthma deaths in tropical regionsâ€”how much longer must people wait for essential medicines?. Lancet Respiratory Medicine,the, 2019, 7, 13-15.	10.7	28
51	Global Asthma Network Phase I Surveillance: Geographical Coverage and Response Rates. Journal of Clinical Medicine, 2020, 9, 3688.	2.4	28
52	Tuberculosis, bacillus Calmetteâ€“GuÃ©rin vaccination, and allergic disease: Findings from the International Study of Asthma and Allergies in Childhood Phase Two. Pediatric Allergy and Immunology, 2012, 23, 324-331.	2.6	24
53	Association between breastfeeding and body mass index at age 6â€“7 years in an international survey. Pediatric Obesity, 2015, 10, 283-287.	2.8	23
54	Asthma in the global NCD agenda: a neglected epidemic. Lancet Respiratory Medicine,the, 2013, 1, 96-98.	10.7	20

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55	Combined impact of healthy lifestyle factors on risk of asthma, rhinoconjunctivitis and eczema in school children: ISAAC phase III. Thorax, 2019, 74, 531-538.	5.6	18
56	The prevalence of atopic symptoms in children with otitis media with effusion. Otolaryngology - Head and Neck Surgery, 2009, 141, 104-107.	1.9	17
57	Birthweight and the risk of atopic diseases: the ISAAC Phase III study. Pediatric Allergy and Immunology, 2014, 25, 264-270.	2.6	17
58	Association of pertussis and measles infections and immunizations with asthma and allergic sensitization in <scp>ISAAC</scp> Phase Two. Pediatric Allergy and Immunology, 2012, 23, 736-745.	2.6	16
59	Respiratory effects in children from passive smoking of cigarettes and <I>narghile</I>: ISAAC Phase Three in Syria. International Journal of Tuberculosis and Lung Disease, 2014, 18, 1279-1284.	1.2	15
60	Are Environmental Factors for Atopic EczemaÂinÂISAAC Phase Three due to ReverseÂCausation?. Journal of Investigative Dermatology, 2019, 139, 1023-1036.	0.7	15
61	Essential Medicines at the National Level: The Global Asthma Networkâ€™s Essential Asthma Medicines Survey 2014. International Journal of Environmental Research and Public Health, 2019, 16, 605.	2.6	14
62	Global Asthma Network Phase I study in Mexico: prevalence of asthma symptoms, risk factors and altitude associationsâ€”a cross-sectional study. BMJ Open Respiratory Research, 2020, 7, e000658.	3.0	14
63	Comparison of individual-level and population-level risk factors for rhinoconjunctivitis, asthma, and eczema in the International Study of Asthma and Allergies in Childhood (ISAAC) Phase Three. World Allergy Organization Journal, 2020, 13, 100123.	3.5	14
64	Crossâ€sectional survey of risk factors for asthma in 6â€“7â€yearâ€old children in New Zealand: International Study of Asthma and Allergy in Childhood Phase Three. Journal of Paediatrics and Child Health, 2009, 45, 375-383.	0.8	13
65	International variations in bronchial responsiveness in children: Findings from ISAAC phase two. Pediatric Pulmonology, 2010, 45, 796-806.	2.0	13
66	Time trends, ethnicity and risk factors for eczema in New Zealand children: ISAAC Phase Three. Asia Pacific Allergy, 2013, 3, 161-178.	1.3	13
67	Time trends and risk factors for rhinoconjunctivitis in New Zealand children: An International Study of Asthma and Allergies in Childhood (ISAAC) survey. Journal of Paediatrics and Child Health, 2012, 48, 913-920.	0.8	12
68	The challenges of replicating the methodology between Phases I and III of the ISAAC programme. International Journal of Tuberculosis and Lung Disease, 2012, 16, 687-693.	1.2	11
69	Prevalence and risk factors associated with allergic rhinitis in Mexican school children: Global Asthma Network Phase I. World Allergy Organization Journal, 2021, 14, 100492.	3.5	10
70	How are â€˜urbanâ€™ and â€˜ruralâ€™ defined in publications regarding asthma and related diseases?. Allergologia Et Immunopathologia, 2014, 42, 157-161.	1.7	9
71	Exploring the Relation between Atopic Diseases and Lifestyle Patterns among Adolescents Living in Greece: Evidence from the Greek Global Asthma Network (GAN) Cross-Sectional Study. Children, 2021, 8, 932.	1.5	9
72	Infection with SARSâ€CoVâ€2 among children with asthma: evidence from Global Asthma Network. Pediatric Allergy and Immunology, 2022, 33, .	2.6	8

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73	Parental Education and the Association between Fruit and Vegetable Consumption and Asthma in Adolescents: The Greek Global Asthma Network (GAN) Study. Children, 2021, 8, 304.	1.5	7
74	Association between paracetamol use in infancy or childhood with body mass index. Obesity, 2015, 23, 1030-1038.	3.0	5
75	Prevalence of asthma symptoms and associated factors in adolescents and adults in southern Brazil: A Global Asthma Network Phase I study. World Allergy Organization Journal, 2021, 14, 100529.	3.5	3
76	Parental education moderates the association between indoor moisture environment and asthma in adolescents: the Greek Global Asthma Network (GAN) cross-sectional study. BMC Public Health, 2022, 22, 597.	2.9	1
77	Parental Education Moderates the Relation between Physical Activity, Dietary Patterns and Atopic Diseases in Adolescents. Children, 2022, 9, 686.	1.5	1
78	Zusammenhang zwischen Rhinitissymptomen und allergischer Sensibilisierung in der Phase 2 der Internationalen Studie zu Asthma und Allergien im Kindesalter (ISAAC). Allergologie, 2012, 35, 11-19.	0.1	0