Fanny RanciÃ¨re

List of Publications by Year
in descending order

21	1,187	516710 16	713466 21
papers	citations	h-index	g-index

21	21	21	2795
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Comorbidity of eczema, rhinitis, and asthma in IgE-sensitised and non-IgE-sensitised children in MeDALL: a population-based cohort study. Lancet Respiratory Medicine,the, 2014, 2, 131-140.	10.7	250
2	Bisphenol A and the risk of cardiometabolic disorders: a systematic review with meta-analysis of the epidemiological evidence. Environmental Health, 2015, 14, 46.	4.0	206
3	Mechanisms of the Development of Allergy (MeDALL): Introducing novel concepts in allergy phenotypes. Journal of Allergy and Clinical Immunology, 2017, 139, 388-399.	2.9	145
4	Impact of age at diagnosis and duration of type 2 diabetes on mortality in Australia 1997â€“2011. Diabetologia, 2018, 61, 1055-1063.	6.3	118
5	Exposure to Bisphenol A and Bisphenol S and Incident Type 2 Diabetes: A Caseâ€“Cohort Study in the French Cohort D.E.S.I.R.. Environmental Health Perspectives, 2019, 127, 107013.	6.0	92
6	Understanding the complexity of IgE-related phenotypes from childhood to young adulthood: A Mechanisms of the Development of Allergy (MeDALL) Seminar. Journal of Allergy and Clinical Immunology, 2012, 129, 943-954.e4.	2.9	68
7	Early Exposure to Traffic-Related Air Pollution, Respiratory Symptoms at 4 Years of Age, and Potential Effect Modification by Parental Allergy, Stressful Family Events, and Sex: A Prospective Follow-up Study of the PARIS Birth Cohort. Environmental Health Perspectives, 2017, 125, 737-745.	6.0	54
8	Variations in the prevalence of childhood asthma and wheeze in MeDALL cohorts in Europe. ERJ Open Research, 2017, 3, 00150-2016.	2.6	37
9	Asthma and allergic rhinitis risk depends on house dust mite specific IgE levels in PARIS birth cohort children. World Allergy Organization Journal, 2019, 12, 100057.	3.5	30
10	Traffic-related Air Pollution, Lung Function, and Host Vulnerability. New Insights from the PARIS Birth Cohort. Annals of the American Thoracic Society, 2018, 15, 599-607.	3.2	28
11	Contribution of ozone to airborne aldehyde formation in Paris homes. Science of the Total Environment, 2011, 409, 4480-4483.	8.0	23
12	Unsupervised trajectories of respiratory/allergic symptoms throughout childhood in the PARIS cohort. Pediatric Allergy and Immunology, 2019, 30, 315-324.	2.6	19
13	Mediterranean diet and lung function, sensitization, and asthma at school age: The PARIS cohort. Pediatric Allergy and Immunology, 2021, 32, 1437-1444.	2.6	19
14	Exposure to persistent organic pollutants and the risk of type 2 diabetes: a case-cohort study. Diabetes and Metabolism, 2021, 47, 101234.	2.9	19
15	Systematic Review on the Definition of Allergic Diseases in Children: The MeDALL Study. International Archives of Allergy and Immunology, 2015, 168, 110-121.	2.1	18
16	Dry night cough as a marker of allergy in preschool children: the <scp>PARIS</scp> birth cohort. Pediatric Allergy and Immunology, 2013, 24, 131-137.	2.6	17
17	Integrating Clinical and Epidemiologic Data on Allergic Diseases Across Birth Cohorts: A Harmonization Study in the Mechanisms of the Development of Allergy Project. American Journal of Epidemiology, 2019, 188, 408-417.	3.4	11
18	Early postnatal exposure to traffic-related air pollution and asthma in adolescents: vulnerability factors in the PARIS birth cohort. Environmental Research, 2021, 201, 111473.	7.5	11

#	Article	IF	Citations
19	Association between lung function of school age children and short-term exposure to air pollution and pollen: the PARIS cohort. Thorax, 2021, 76, 887-894.	5.6	10
20	Cough and dyspnoea may discriminate allergic and infectious respiratory phenotypes in infancy. Pediatric Allergy and Immunology, 2012, 23, 367-375.	2.6	7
21	Infant feeding clusters are associated with respiratory health and allergy at school age in the PARIS birth cohort. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 1223-1234.	5.7	5