

Rachel Nadif

List of Publications by Year in descending order

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151
papers

4,748
citations

81839

39
h-index

114418

63
g-index

153
all docs

153
docs citations

153
times ranked

6936
citing authors

#	ARTICLE	IF	CITATIONS
1	Adult lung function and long-term air pollution exposure. ESCAPE: a multicentre cohort study and meta-analysis. <i>European Respiratory Journal</i> , 2015, 45, 38-50.	3.1	297
2	Drug metabolizing enzymes in the brain and cerebral microvessels. <i>Brain Research Reviews</i> , 1991, 16, 65-82.	9.1	175
3	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
4	Positioning the principles of precision medicine in care pathways for allergic rhinitis and chronic rhinosinusitis â€“ A <sc>EUFOREA</sc>â€“ <sc>ARIA</sc>â€“ <sc>EPOS</sc>â€“ <sc>AIRWAYS ICP</sc> statement. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1297-1305.	2.7	130
5	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
6	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
7	Indoor mould exposure, asthma and rhinitis: findings from systematic reviews and recent longitudinal studies. <i>European Respiratory Review</i> , 2018, 27, 170137.	3.0	117
8	Heterogeneity of asthma according to blood inflammatory patterns. <i>Thorax</i> , 2009, 64, 374-380.	2.7	108
9	Subcellular localization of cytochrome P450, and activities of several enzymes responsible for drug metabolism in the human brain. <i>Biochemical Pharmacology</i> , 1993, 45, 647-658.	2.0	105
10	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
11	Allergic Rhinitis and its Impact on Asthma (ARIA) Phase 4 (2018): Change management in allergic rhinitis and asthma multimorbidity using mobile technology. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 864-879.	1.5	103
12	Is diet partly responsible for differences in COVID-19 death rates between and within countries?. <i>Clinical and Translational Allergy</i> , 2020, 10, 16.	1.4	97
13	Genome-wide association study of lung function decline in adults with and without asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 1218-1228.	1.5	94
14	Phenotypic determinants of uncontrolled asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 681-687.e3.	1.5	88
15	Are allergic multimorbidities and IgE polysensitization associated with the persistence or reâ€“occurrence of foetal type 2 signalling? The <sc>M</sc>e<sc>DALL</sc> hypothesis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 1062-1078.	2.7	88
16	17q21 variants modify the association between early respiratory infections and asthma. <i>European Respiratory Journal</i> , 2010, 36, 57-64.	3.1	87
17	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
18	Cabbage and fermented vegetables: From death rate heterogeneity in countries to candidates for mitigation strategies of severe COVIDâ€“19. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 735-750.	2.7	83

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19	Association of CAT polymorphisms with catalase activity and exposure to environmental oxidative stimuli. <i>Free Radical Research</i> , 2005, 39, 1345-1350.	1.5	81
20	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
21	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.	2.7	77
22	Adherence to treatment in allergic rhinitis using mobile technology. The MASK Study. <i>Clinical and Experimental Allergy</i> , 2019, 49, 442-460.	1.4	73
23	Domestic use of cleaning sprays and asthma activity in females. <i>European Respiratory Journal</i> , 2012, 40, 1381-1389.	3.1	68
24	A Common 16p11.2 Inversion Underlies the Joint Susceptibility to Asthma and Obesity. <i>American Journal of Human Genetics</i> , 2014, 94, 361-372.	2.6	66
25	Air pollution and asthma control in the Epidemiological study on the Genetics and Environment of Asthma. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, 796-802.	2.0	63
26	Distribution of cytochrome p450 activities towards alkoxyresorufin derivatives in rat brain regions, subcellular fractions and isolated cerebral microvessels. <i>Biochemical Pharmacology</i> , 1990, 40, 2145-2151.	2.0	57
27	Forced midexpiratory flow between 25% and 75% of forced vital capacity is associated with long-term persistence of asthma and poor asthma outcomes. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 1709-1716.e6.	1.5	57
28	Nrf2-interacting nutrients and COVID-19: time for research to develop adaptation strategies. <i>Clinical and Translational Allergy</i> , 2020, 10, 58.	1.4	56
29	The asthma-rhinitis multimorbidity is associated with IgE polysensitization in adolescents and adults. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1447-1458.	2.7	53
30	Specific IgE and IgG measured by the MeDALL allergen-chip depend on allergen and route of exposure: The EGEA study. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 643-654.e6.	1.5	52
31	Women using bleach for home cleaning are at increased risk of non-allergic asthma. <i>Respiratory Medicine</i> , 2016, 117, 264-271.	1.3	50
32	Blood granulocyte patterns as predictors of asthma phenotypes in adults from the EGEA study. <i>European Respiratory Journal</i> , 2016, 48, 1040-1051.	3.1	49
33	Socioeconomic position and outdoor nitrogen dioxide (NO ₂) exposure in Western Europe: A multi-city analysis. <i>Environment International</i> , 2017, 101, 117-124.	4.8	49
34	Passive and active smoking and exhaled nitric oxide levels according to asthma and atopy in adults. <i>Annals of Allergy, Asthma and Immunology</i> , 2010, 104, 385-393.	0.5	48
35	Worldwide prevalence of rhinitis in adults: A review of definitions and temporal evolution. <i>Clinical and Translational Allergy</i> , 2022, 12, e12130.	1.4	48
36	Building bridges for innovation in ageing: Synergies between action groups of the EIP on AHA. <i>Journal of Nutrition, Health and Aging</i> , 2017, 21, 92-104.	1.5	47

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37	The sensitization pattern differs according to rhinitis and asthma multimorbidity in adults: the EGEA study. <i>Clinical and Experimental Allergy</i> , 2017, 47, 520-529.	1.4	45
38	Effect of TNF and LTA polymorphisms on biological markers of response to oxidative stimuli in coal miners: a model of gene-environment interaction. <i>Journal of Medical Genetics</i> , 2003, 40, 96-103.	1.5	44
39	Long-term air pollution exposure is associated with increased severity of rhinitis in 2 European cohorts. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 834-842.e6.	1.5	43
40	Different Genes Interact with Particulate Matter and Tobacco Smoke Exposure in Affecting Lung Function Decline in the General Population. <i>PLoS ONE</i> , 2012, 7, e40175.	1.1	40
41	Sensitisation to staphylococcal enterotoxins and asthma severity: a longitudinal study in the EGEA cohort. <i>European Respiratory Journal</i> , 2019, 54, 1900198.	3.1	40
42	Cured meat intake is associated with worsening asthma symptoms. <i>Thorax</i> , 2017, 72, 206-212.	2.7	38
43	The role of eosinophils and basophils in allergic diseases considering genetic findings. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2013, 13, 507-513.	1.1	34
44	Gene-environment interactions in the study of asthma in the postgenomewide association studies era. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2015, 15, 70-78.	1.1	34
45	Association between air pollution and rhinitis incidence in two European cohorts. <i>Environment International</i> , 2018, 115, 257-266.	4.8	34
46	Association between asthma, rhinitis, and conjunctivitis multimorbidities with molecular IgE sensitization in adults. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 824-827.	2.7	34
47	Not only training but also exposure to chlorinated compounds generates a response to oxidative stimuli in swimmers. <i>Toxicology and Industrial Health</i> , 2002, 18, 269-278.	0.6	33
48	Associations between Nitric Oxide Synthase Genes and Exhaled NO-Related Phenotypes according to Asthma Status. <i>PLoS ONE</i> , 2012, 7, e36672.	1.1	33
49	Serum levels of Clara cell secretory protein, asthma, and lung function in the adult general population. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 132, 230-232.e6.	1.5	33
50	Fraction of exhaled nitric oxide values in childhood are associated with 17q11.2-q12 and 17q12-q21 variants. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 46-55.	1.5	33
51	Longitudinal study of diet quality and change in asthma symptoms in adults, according to smoking status. <i>British Journal of Nutrition</i> , 2017, 117, 562-571.	1.2	32
52	Correlation between work impairment, scores of rhinitis severity and asthma using the MASK-air App. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 1672-1688.	2.7	32
53	Interrelationships of quantitative asthma-related phenotypes in the Epidemiological Study on the Genetics and Environment of Asthma, Bronchial Hyperresponsiveness, and Atopy. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 119, 57-63.	1.5	31
54	Asthma control assessed in the EGEA epidemiological survey and health-related quality of life. <i>Respiratory Medicine</i> , 2012, 106, 820-828.	1.3	31

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55	Oxidative stress biomarkers and asthma characteristics in adults of the EGEA study. <i>European Respiratory Journal</i> , 2017, 50, 1701193.	3.1	30
56	Enzyme mediated superoxide radical formation initiated by exogenous molecules in rat brain preparations. <i>Toxicology and Applied Pharmacology</i> , 1991, 110, 107-117.	1.3	29
57	Do young adults with childhood asthma avoid occupational exposures at first hire?. <i>European Respiratory Journal</i> , 2011, 37, 1043-1049.	3.1	29
58	Smoking and asthma: Disentangling their mutual influences using a longitudinal approach. <i>Respiratory Medicine</i> , 2011, 105, 1805-1814.	1.3	27
59	Surfactant protein D, a clinical biomarker for chronic obstructive pulmonary disease with excellent discriminant values. <i>Experimental and Therapeutic Medicine</i> , 2016, 11, 723-730.	0.8	26
60	Outdoor air pollution, exhaled 8-isoprostane and current asthma in adults: the EGEA study. <i>European Respiratory Journal</i> , 2018, 51, 1702036.	3.1	26
61	Adult onset asthma and interaction between genes and active tobacco smoking: The GABRIEL consortium. <i>PLoS ONE</i> , 2017, 12, e0172716.	1.1	25
62	Susceptibility Factors Relevant for the Association Between Long-Term Air Pollution Exposure and Incident Asthma. <i>Current Environmental Health Reports</i> , 2016, 3, 23-39.	3.2	24
63	Genes Interacting with Occupational Exposures to Low Molecular Weight Agents and Irritants on Adult-Onset Asthma in Three European Studies. <i>Environmental Health Perspectives</i> , 2017, 125, 207-214.	2.8	23
64	Characterization of Rhinitis According to the Asthma Status in Adults Using an Unsupervised Approach in the EGEA Study. <i>PLoS ONE</i> , 2015, 10, e0136191.	1.1	23
65	Polymorphisms in chemokine and chemokine receptor genes and the development of coal workers' pneumoconiosis. <i>Cytokine</i> , 2006, 33, 171-178.	1.4	22
66	Total serum IgE levels are associated with ambient ozone concentration in asthmatic adults. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2009, 64, 40-46.	2.7	22
67	Exhaled nitric oxide, nitrite/nitrate levels, allergy, rhinitis and asthma in the EGEA study. <i>European Respiratory Journal</i> , 2014, 44, 351-360.	3.1	22
68	IL18 and IL18R1 polymorphisms, lung CT and fibrosis: a longitudinal study in coal miners. <i>European Respiratory Journal</i> , 2006, 28, 1100-1105.	3.1	20
69	Cleaning and asthma characteristics in women. <i>American Journal of Industrial Medicine</i> , 2014, 57, 303-311.	1.0	20
70	CATALASE AND SUPEROXIDE DISMUTASE ACTIVITIES AS BIOMARKERS OF OXIDATIVE STRESS IN WORKERS EXPOSED TO MERCURY VAPORS. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 1996, 48, 107-120.	1.1	19
71	Chronic Exposure to Anesthetic Gases Affects Balance Control in Operating Room Personnel. <i>NeuroToxicology</i> , 2005, 26, 193-198.	1.4	19
72	Environment and asthma in adults. <i>Presse Medicale</i> , 2013, 42, e317-e333.	0.8	19

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73	Development of a French Epidemiological Surveillance System of Workers Producing or Handling Engineered Nanomaterials in the Workplace. <i>Journal of Occupational and Environmental Medicine</i> , 2011, 53, S103-S107.	0.9	17
74	Occupational exposures and fluorescent oxidation products in 723 adults of the EGEA study. <i>European Respiratory Journal</i> , 2015, 46, 258-261.	3.1	17
75	Interaction between the <i>DNAH9</i> gene and early smoke exposure in bronchial hyperresponsiveness. <i>European Respiratory Journal</i> , 2016, 47, 1072-1081.	3.1	17
76	Serum cytokine profiles as predictors of asthma control in adults from the EGEA study. <i>Respiratory Medicine</i> , 2017, 125, 57-64.	1.3	17
77	Blood eosinophil cationic protein and eosinophil-derived neurotoxin are associated with different asthma expression and evolution in adults. <i>Thorax</i> , 2022, 77, 552-562.	2.7	17
78	Does the oxidative stress play a role in the associations between outdoor air pollution and persistent asthma in adults? Findings from the EGEA study. <i>Environmental Health</i> , 2019, 18, 90.	1.7	16
79	Asthma is associated with frailty among community-dwelling adults: the GAZEL cohort. <i>BMJ Open Respiratory Research</i> , 2020, 7, e000526.	1.2	16
80	Mold allergen sensitization in adult asthma according to integrin β 23 polymorphisms and Toll-like receptor 2/+596 genotype. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 128, 185-191.e7.	1.5	15
81	Cross sectional and longitudinal study on selenium, glutathione peroxidase, smoking, and occupational exposure in coal miners. <i>Occupational and Environmental Medicine</i> , 2001, 58, 239-245.	1.3	14
82	Plasma and exhaled breath condensate nitrite/nitrate level in relation to environmental exposures in adults in the EGEA study. <i>Nitric Oxide - Biology and Chemistry</i> , 2012, 27, 169-175.	1.2	14
83	The CONSTANCES Cohort Biobank: An Open Tool for Research in Epidemiology and Prevention of Diseases. <i>Frontiers in Public Health</i> , 2020, 8, 605133.	1.3	14
84	Genetic insights into moderate-to-severe asthma. <i>Lancet Respiratory Medicine</i> , 2019, 7, 2-3.	5.2	13
85	Endotypes identified by cluster analysis in asthmatics and non-asthmatics and their clinical characteristics at follow-up: the case-control EGEA study. <i>BMJ Open Respiratory Research</i> , 2020, 7, e000632.	1.2	13
86	Role of Leptin in the Association Between Body Adiposity and Persistent Asthma: A Longitudinal Study. <i>Obesity</i> , 2019, 27, 894-898.	1.5	12
87	Candidate gene-environment interactions. <i>Journal of Epidemiology and Community Health</i> , 2010, 64, 188-189.	2.0	11
88	Selection of genes for gene-environment interaction studies: a candidate pathway-based strategy using asthma as an example. <i>Environmental Health</i> , 2013, 12, 56.	1.7	11
89	A common variant in <i>RAB27A</i> gene is associated with fractional exhaled nitric oxide levels in adults. <i>Clinical and Experimental Allergy</i> , 2015, 45, 797-806.	1.4	11
90	Use of household cleaning products, exhaled nitric oxide and lung function in females. <i>European Respiratory Journal</i> , 2014, 44, 816-818.	3.1	10

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91	<scp>slgE</scp> and <scp>slgG</scp> to airborne atopic allergens: Coupled rather than inversely related responses. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 2239-2242.	2.7	10
92	Trajectories of IgE sensitization to allergen molecules from childhood to adulthood and respiratory health in the EGEA cohort. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 609-618.	2.7	10
93	Long-term exposures to PM2.5, black carbon and NO2 and prevalence of current rhinitis in French adults: The Constances Cohort. Environment International, 2021, 157, 106839.	4.8	10
94	Blood inflammatory phenotypes were associated with distinct clinical expressions of asthma in adults from a large population-based cohort. EBioMedicine, 2022, 76, 103875.	2.7	10
95	Associations between specific IgE sensitization to 26 respiratory allergen molecules and HLA class II alleles in the EGEA cohort. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2575-2586.	2.7	9
96	Underdiagnosis of obstructive lung disease: findings from the French CONSTANCES cohort. BMC Pulmonary Medicine, 2021, 21, 319.	0.8	9
97	Cat sensitization according to cat window of exposure in adult asthmatics. Clinical and Experimental Allergy, 2009, 39, 1515-1521.	1.4	8
98	Erythrocyte antioxidant enzyme activities in coal miners from three French regions. International Archives of Occupational and Environmental Health, 1998, 71, 257-262.	1.1	7
99	Seasonal variations of lipid profiles in a French cohort. Atherosclerosis, 2019, 286, 181-183.	0.4	7
100	Serum club cell protein 16 is associated with asymptomatic airway responsiveness in adults: Findings from the French epidemiological study on the genetics and environment of asthma. Respirology, 2015, 20, 1198-1205.	1.3	6
101	Questionnaire as an alternative of skin prick tests to differentiate allergic from non-allergic rhinitis in epidemiological studies. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2291-2294.	2.7	6
102	Association between occupational exposure to irritant agents and a distinct asthma endotype in adults. Occupational and Environmental Medicine, 2022, 79, 155-161.	1.3	6
103	Gene-environment interactions in occupational asthma. , 2010, , 205-228.		6
104	Polymorphisms in manganese superoxide dismutase and catalase genes: functional study in Hong Kong Chinese asthma patients. Clinical and Experimental Allergy, 2006, 36, 1104-1105.	1.4	5
105	High level of fluorescent oxidation products and worsening of asthma control over time. Respiratory Research, 2019, 20, 203.	1.4	5
106	EGEA Collection: A Biobank Devoted to Asthma and Asthma-related Phenotypes. Open Journal of Bioresources, 2017, 4, .	1.5	5
107	Long-term exposure to ambient air pollution and asthma symptom score in the CONSTANCES cohort. Thorax, 2023, 78, 9-15.	2.7	5
108	RE: "ASSOCIATIONS BETWEEN BREAST CANCER RISK AND THE CATALASE GENOTYPE, FRUIT AND VEGETABLE CONSUMPTION, AND SUPPLEMENT USE". American Journal of Epidemiology, 2006, 163, 874-875.	1.6	4

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109	Poor Perceived Health is Associated with Current use of Electronic Cigarette among Current and Former Smokers: Findings from the CONSTANCES Cohort. <i>European Addiction Research</i> , 2019, 25, 310-319.	1.3	4
110	Interactive effect between ATPase-related genes and early-life tobacco smoke exposure on bronchial hyper-responsiveness detected in asthma-ascertained families. <i>Thorax</i> , 2019, 74, 254-260.	2.7	4
111	Identification of novel phencyclidine metabolites formed <i>in vitro</i> by rabbit microsomal metabolism. <i>Xenobiotica</i> , 1991, 21, 1493-1499.	0.5	3
112	Relationship between blood antioxidants and occupational exposure to polycyclic aromatic hydrocarbons in coke oven workers. , 1998, 34, 272-279.		3
113	PID1 is associated to a respiratory endotype related to occupational exposures to irritants. <i>Free Radical Biology and Medicine</i> , 2021, 172, 503-507.	1.3	3
114	Occupational Exposures to Organic Solvents and Asthma Symptoms in the CONSTANCES Cohort. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9258.	1.2	3
115	The use of electronic cigarette by smokers and ex-smokers is associated with a poor perceived health status in the population-based Constances cohort. , 2018, , .		3
116	Genome-Wide Association Study of Fluorescent Oxidation Products Accounting for Tobacco Smoking Status in Adults from the French EGEA Study. <i>Antioxidants</i> , 2022, 11, 802.	2.2	3
117	Candidate interactions. <i>European Respiratory Journal</i> , 2007, 30, 3-4.	3.1	2
118	Total Nitrate/Nitrite Levels In Plasma And Exhaled Breath Condensate: Associations With Age And Smoking According To Asthma Among 1159 Adults From The EGEA Study. , 2010, , .		2
119	Usefulness of a new dialysis device adapted to small volume of red blood cells and its interest in epidemiology. <i>Clinical Biochemistry</i> , 2011, 44, 739-741.	0.8	1
120	P I â€“ 1â€™5â€™...Association between air pollution and severity of rhinitis in two european cohorts. , 2018, , .		1
121	Synergistic effect of mold and tobacco smoke exposure on adult-onset asthma. , 2020, , .		1
122	Response to: Correspondence on â€™Association between occupational exposure to irritant agents and a distinct asthma endotype in adultsâ€™ by Andrianjafimasy et al. <i>Occupational and Environmental Medicine</i> , 2022, 79, 359-360.	1.3	1
123	Perceived Overall Change In Respiratory Health Over 12 Years Is Associated With Objective Change In Bronchial Responsiveness In Asthmatics And Non Asthmatics From The EGEA Study. , 2010, , .		0
124	Atopy, Asthma And The Nitrite-Nitrate-No Pathway Among Adults From The Egea Study. , 2011, , .		0
125	Occupational exposure to cleaning agents and asthma in women from the EGEA study. <i>Occupational and Environmental Medicine</i> , 2011, 68, A30-A30.	1.3	0
126	Variants In NOSA Gene, Total Nitrite-Nitrate Level In Exhaled Breath Condensate And Response To SPT Among Adults From The EGEA Study. , 2011, , .		0

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127	Association Between The Ratio FEV1/FEF25-75 And Asthma, Asthma Control And BHR In Adults. , 2012, , .		0
128	Smoking Initiation in Asthmatics and Impact of Smoking on Asthma Incidence in the EGEA Cohort.. , 2009, , .		0
129	Air Pollution and Asthma Control in the Epidemiological Study on Genetics and Environment of Asthma (EGEA). Epidemiology, 2009, 20, S61-S62.	1.2	0
130	Prospective cohort study of cured meat intake and asthma symptom score in the EGEA study. , 2015, , .		0
131	Polysensitization and comorbidities of asthma and rhinitis in adults in the EGEA study. , 2015, , .		0
132	Blood neutrophil pattern is associated with poor asthma control in adults from the EGEA study. , 2015, , .		0
133	Small airways obstruction is associated with long-term persistence of asthma (EGEA study). , 2015, , .		0
134	Oxidative stress biomarkers and asthma characteristics in adults of the EGEA study. , 2017, , .		0
135	Polysensitization and allergic multimorbidity: the extreme allergy phenotype from childhood to adulthood. , 2017, , .		0
136	Outdoor air pollution, 8-isoprostanes and asthma in adults of the EGEA study. , 2017, , .		0
137	Adult asthma phenotypes identified by a cluster analysis on clinical and biological characteristics. , 2018, , .		0
138	IgE-sensitization profiles and lung function: a longitudinal study from childhood to early adulthood in the EGEA study. , 2018, , .		0
139	Outdoor air pollution, fluorescent oxidation products and persistent asthma: the EGEA study. , 2018, , .		0
140	Associations between Fluorescent Oxidation Products (FOPs) level and change in asthma outcomes. , 2018, , .		0
141	Paris 2024 Olympic/Para-Olympic Games and air quality. , 2019, , 178-186.		0
142	Occupational exposures to solvents and asthma in the Constances cohort. , 2019, , .		0
143	Asthma is associated with frailty: the GAZEL cohort. , 2019, , .		0
144	Association between occupational exposure to irritants and adult asthma profiles identified by clustering. , 2019, , .		0

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145	New genetic variants associated with eosinophil cationic protein and eosinophil-derived neurotoxin levels identified through bivariate genome-wide association study. , 2019, , .		0
146	Association between occupational exposures to solvents and airway obstruction in the CONSTANCES cohort. , 2019, , .		0
147	Visible moulds, smoking, rhinitis and asthma in adults: the EGEA study. , 2020, , .		0
148	Associations between allergen-specific IgE sensitization and HLA class II alleles in the EGEA cohort. , 2020, , .		0
149	Age of onset of rhinitis as a determinant of different rhinitis phenotypes. , 2020, , .		0
150	Associations between eosinophil mediators and asthma characteristics in adults: the EGEA study. , 2020, , .		0
151	Air pollution and rhinitis in the Constances cohort. European Journal of Public Health, 2020, 30, .	0.1	0