Orianne Dumas

List of Publications by Year
in descending order

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68 papers	1,597 citations	279487 23 h-index	329751 37 g-index
69 all docs	69 docs citations	69 times ranked	1808 citing authors

#	Article	IF	Citations
1	Association of Occupational Exposure to Disinfectants With Incidence of Chronic Obstructive Pulmonary Disease Among US Female Nurses. JAMA Network Open, 2019, 2, e1913563.	2.8	97
2	Epidemiology of Sarcoidosis in a Prospective Cohort Study of U.S. Women. Annals of the American Thoracic Society, 2016, 13, 67-71.	1.5	89
3	Occupational exposure to disinfectants and asthma control in US nurses. European Respiratory Journal, 2017, 50, 1700237.	3.1	78
4	A clustering approach to identify severe bronchiolitis profiles in children. Thorax, 2016, 71, 712-718.	2.7	75
5	Longitudinal study of maternal body mass index, gestational weight gain, and offspring asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 1295-1304.	2.7	71
6	Domestic use of cleaning sprays and asthma activity in females. European Respiratory Journal, 2012, 40, 1381-1389.	3.1	68
7	Occupational exposure to cleaning products and asthma in hospital workers. Occupational and Environmental Medicine, 2012, 69, 883-889.	1.3	67
8	Severe bronchiolitis profiles and risk of recurrent wheeze by age 3Âyears. Journal of Allergy and Clinical Immunology, 2019, 143, 1371-1379.e7.	1.5	64
9	Women using bleach for home cleaning are at increased risk of non-allergic asthma. Respiratory Medicine, 2016, 117, 264-271.	1.3	50
10	Advancing our understanding of infant bronchiolitis through phenotyping and endotyping: clinical and molecular approaches. Expert Review of Respiratory Medicine, 2016, 10, 891-899.	1.0	46
11	Update of an occupational asthma-specific job exposure matrix to assess exposure to 30 specific agents. Occupational and Environmental Medicine, 2018, 75, 507-514.	1.3	41
12	Work related asthma. A causal analysis controlling the healthy worker effect. Occupational and Environmental Medicine, 2013, 70, 603-610.	1.3	38
13	Cured meat intake is associated with worsening asthma symptoms. Thorax, 2017, 72, 206-212.	2.7	38
14	Respiratory effects of trichloroethylene. Respiratory Medicine, 2018, 134, 47-53.	1.3	37
15	Do chronic workplace irritant exposures cause asthma?. Current Opinion in Allergy and Clinical Immunology, 2016, 16, 75-85.	1.1	34
16	Longitudinal study of diet quality and change in asthma symptoms in adults, according to smoking status. British Journal of Nutrition, 2017, 117, 562-571.	1.2	32
17	Domestic exposure to irritant cleaning agents and asthma in women. Environment International, 2020, 144, 106017.	4.8	31
18	Oxidative stress biomarkers and asthma characteristics in adults of the EGEA study. European Respiratory Journal, 2017, 50, 1701193.	3.1	30

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19	Do young adults with childhood asthma avoid occupational exposures at first hire?. European Respiratory Journal, 2011, 37, 1043-1049.	3.1	29
20	Development of a job-task-exposure matrix to assess occupational exposure to disinfectants among US nurses. Occupational and Environmental Medicine, 2017, 74, 130-137.	1.3	29
21	Longitudinal Changes in Early Nasal Microbiota and the Risk of Childhood Asthma. Pediatrics, 2020, 146, .	1.0	29
22	Prospective study of body mass index and risk of sarcoidosis in US women. European Respiratory Journal, 2017, 50, 1701397.	3.1	26
23	Occupational irritants and asthma: an Estonian cross-sectional study of 34 000 adults. European Respiratory Journal, 2014, 44, 647-656.	3.1	24
24	Asthma history, job type and job changes among US nurses. Occupational and Environmental Medicine, 2015, 72, 482-488.	1.3	24
25	Association Between Maternal Pre-Pregnancy Body Mass Index, Gestational Weight Gain, and Offspring Atopic Dermatitis: A Prospective Cohort Study. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 96-102.e2.	2.0	24
26	Genes Interacting with Occupational Exposures to Low Molecular Weight Agents and Irritants on Adult-Onset Asthma in Three European Studies. Environmental Health Perspectives, 2017, 125, 207-214.	2.8	23
27	Occupational exposure to disinfectants and asthma incidence in U.S. nurses: A prospective cohort study. American Journal of Industrial Medicine, 2020, 63, 44-50.	1.0	23
28	Severe bronchiolitis profiles and risk of asthma development in Finnish children. Journal of Allergy and Clinical Immunology, 2022, 149, 1281-1285.e1.	1.5	21
29	Cleaning and asthma characteristics in women. American Journal of Industrial Medicine, 2014, 57, 303-311.	1.0	20
30	Environment and asthma in adults. Presse Medicale, 2013, 42, e317-e333.	0.8	19
31	Damaging effects of household cleaning products on the lungs. Expert Review of Respiratory Medicine, 2020, 14, 1-4.	1.0	19
32	Occupational exposures and fluorescent oxidation products in 723 adults of the EGEA study. European Respiratory Journal, 2015, 46, 258-261.	3.1	17
33	Association of hand and arm disinfection with asthma control in US nurses. Occupational and Environmental Medicine, 2018, 75, 378-381.	1.3	17
34	Determinants of disinfectant use among nurses in U.S. healthcare facilities. American Journal of Industrial Medicine, 2017, 60, 131-140.	1.0	16
35	Time-Dependent Associations Between Body Composition, Physical Activity, and Current Asthma in Women: A Marginal Structural Modeling Analysis. American Journal of Epidemiology, 2017, 186, 21-28.	1.6	15
36	The Role of Nutritional Factors in Asthma: Challenges and Opportunities for Epidemiological Research. International Journal of Environmental Research and Public Health, 2021, 18, 3013.	1.2	15

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37	Cleaners and airway diseases. Current Opinion in Allergy and Clinical Immunology, 2021, 21, 101-109.	1.1	15
38	Profile of exposures and lung function in adults with asthma: An exposome approach in the EGEA study. Environmental Research, 2021, 196, 110422.	3.7	14
39	Household Cleaning and Poor Asthma Control Among Elderly Women. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 2358-2365.e4.	2.0	14
40	Identifying and predicting severe bronchiolitis profiles at high risk for developing asthma: Analysis of three prospective cohorts. EClinicalMedicine, 2022, 43, 101257.	3.2	14
41	Development of a bar code-based exposure assessment method to evaluate occupational exposure to disinfectants and cleaning products: a pilot study. Occupational and Environmental Medicine, 2018, 75, 668-674.	1.3	13
42	Processed Meat Intake and Risk of Chronic Obstructive Pulmonary Disease among Middle-aged Women. EClinicalMedicine, 2019, 14, 88-95.	3.2	13
43	Endotypes identified by cluster analysis in asthmatics and non-asthmatics and their clinical characteristics at follow-up: the case-control EGEA study. BMJ Open Respiratory Research, 2020, 7, e000632.	1.2	13
44	Role of Leptin in the Association Between Body Adiposity and Persistent Asthma: A Longitudinal Study. Obesity, 2019, 27, 894-898.	1.5	12
45	Occupational use of high-level disinfectants and asthma incidence in early- to mid-career female nurses: a prospective cohort study. Occupational and Environmental Medicine, 2021, 78, 244-247.	1.3	12
46	Substance Use as a Mediator of the Association Between Demographics, Suicide Attempt History, and Future Suicide Attempts in Emergency Department Patients. Crisis, 2016, 37, 385-391.	0.9	11
47	Human leukocyte antigen class II variants and adult-onset asthma: does occupational allergen exposure play a role?. European Respiratory Journal, 2014, 44, 1234-1242.	3.1	10
48	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
49	Low socioeconomic position and neighborhood deprivation are associated with uncontrolled asthma in elderly. Respiratory Medicine, 2019, 158, 70-77.	1.3	8
50	Patterns of cleaning product exposures using a novel clustering approach for data with correlated variables. Annals of Epidemiology, 2018, 28, 563-569.e6.	0.9	7
51	Comparison of a Barcode-Based Smartphone Application to a Questionnaire to Assess the Use of Cleaning Products at Home and Their Association with Asthma Symptoms. International Journal of Environmental Research and Public Health, 2021, 18, 3366.	1.2	6
52	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
53	High level of fluorescent oxidation products and worsening of asthma control over time. Respiratory Research, 2019, 20, 203.	1.4	5
54	Influence of Childhood Asthma and Allergies on Occupational Exposure in Early Adulthood: A Prospective Cohort Study. International Journal of Environmental Research and Public Health, 2019, 16, 2163.	1.2	4

#	Article	IF	Citations
55	Association of Occupational Exposure to Inhaled Agents in Operating Rooms With Incidence of Chronic Obstructive Pulmonary Disease Among US Female Nurses. JAMA Network Open, 2021, 4, e2125749.	2.8	4
56	Association between household cleaning product profiles evaluated by the MÃ©nagâ€™ScoreÂ® index and asthma symptoms among women from the SEPAGES cohort. International Archives of Occupational and Environmental Health, 2022, 95, 1719-1729.	1.1	4
57	Irritant-Induced Asthma and Reactive Airways Dysfunction Syndrome. , 2021, , 251-260.		3
58	PID1 is associated to a respiratory endotype related to occupational exposures to irritants. Free Radical Biology and Medicine, 2021, 172, 503-507.	1.3	3
59	Occupational Exposures to Organic Solvents and Asthma Symptoms in the CONSTANCES Cohort. International Journal of Environmental Research and Public Health, 2021, 18, 9258.	1.2	3
60	Healthy diet associated with better asthma outcomes in elderly women of the French Asthma-E3N study. European Journal of Nutrition, 2022, 61, 2555-2569.	1.8	3
61	Genome-Wide Association Study of Fluorescent Oxidation Products Accounting for Tobacco Smoking Status in Adults from the French EGEA Study. Antioxidants, 2022, 11, 802.	2.2	3
62	Longâ€terme benefits of inhaled corticosteroids in asthma: the propensity score method. Pharmacoepidemiology and Drug Safety, 2015, 24, 246-255.	0.9	2
63	European Respiratory Society International Congress 2018: four shades of epidemiology and tobacco control. ERJ Open Research, 2019, 5, 00217-2018.	1.1	1
64	Statement from the Early Career Member Committee (ECMC) Chair and Co-chair and introduction of the new ECMC members. Breathe, 2021, 17, 200281.	0.6	1
65	Influence of childhood asthma and allergies on occupational exposure in early adulthood: a prospective cohort study. , 2018, , .		1
66	Response to: Correspondence on â€œAssociation between occupational exposure to irritant agents and a distinct asthma endotype in adultsâ€•by Andrianjafimasy et al. Occupational and Environmental Medicine, 2022, 79, 359-360.	1.3	1
67	ERS International Congress 2020: highlights from the Epidemiology and Environment Assembly. ERJ Open Research, 2021, 7, 00849-2020.	1.1	0
68	ERS International Congress 2021: highlights from the Epidemiology and Environment Assembly. ERJ Open Research, 2022, 8, 00697-2021.	1.1	0