Mohamed F Jeebhay

List of Publications by Year
in descending order

88 papers	2,257 citations	201674 27 h-index	233421 45 g-index
90 all docs	90 docs citations	90 times ranked	2220 citing authors

#	Article	IF	Citations
1	Occupational Health and Safety in Tanzanian Aquaculture â€“ Emerging Issues. Journal of Agromedicine, 2023, 28, 321-333.	1.5	2
2	Health-Related Quality of Life (HRQoL) of Residents with Persistent Lower Respiratory Symptoms or Asthma Following a Sulphur Stockpile Fire Incident. International Journal of Environmental Research and Public Health, 2022, 19, 2915.	2.6	1
3	Current global perspectives on silicosisâ€"Convergence of old and newly emergent hazards. Respirology, 2022, 27, 387-398.	2.3	41
4	Workâ€related allergy and asthma associated with cleaning agents in health workers in Southern African tertiary hospitals. American Journal of Industrial Medicine, 2022, 65, 382-395.	2.1	6
5	Occupational inhalant allergy in food handling occupations. Current Opinion in Allergy and Clinical Immunology, 2022, 22, 64-72.	2.3	5
6	Characterization of Exposure to Cleaning Agents Among Health Workers in Two Southern African Tertiary Hospitals. Annals of Work Exposures and Health, 2022, 66, 998-1009.	1.4	1
7	Gender differences in respiratory health outcomes among farming cohorts around the globe: findings from the AGRICOH consortium. Journal of Agromedicine, 2021, 26, 97-108.	1.5	13
8	Comparing Methods to Impute Missing Daily Ground-Level PM10 Concentrations between 2010â€"2017 in South Africa. International Journal of Environmental Research and Public Health, 2021, 18, 3374.	2.6	8
9	Asthma and Allergy to Animals, Fish, and Shellfish. , 2021, , 165-178.		0
10	COVID-19: a new burden of respiratory disease among South African miners?. Current Opinion in Pulmonary Medicine, 2021, 27, 79-87.	2.6	15
11	Asthma Phenotypes and Host Risk Factors Associated With Various Asthma-Related Outcomes in Health Workers. Frontiers in Allergy, 2021, 2, 747566.	2.8	4
12	P-178â€...Exposure-response relationships for wood dust exposure and work-related asthma in Mozambiquan wood processing workers. , 2021, , .		0
13	Characterizing Inflammatory Cell Asthma Associated Phenotypes in Dental Health Workers Using Cytokine Profiling. Frontiers in Allergy, 2021, 2, 747591.	2.8	1
14	Prevention of baker's asthma. Current Opinion in Allergy and Clinical Immunology, 2020, 20, 96-102.	2.3	9
15	The association between ambient NO2 and PM2.5 with the respiratory health of school children residing in informal settlements: A prospective cohort study. Environmental Research, 2020, 186, 109606.	7.5	23
16	Assessing the health impact of interventions for bakerâ€™s allergy and asthma in supermarket bakeries: a group randomised trial. International Archives of Occupational and Environmental Health, 2020, 93, 589-599.	2.3	8
17	The neglected millions: the global state of aquaculture workersâ€™ occupational safety, health and well-being. Occupational and Environmental Medicine, 2020, 77, 15-18.	2.8	17
18	Short term seasonal effects of airborne fungal spores on lung function in a panel study of schoolchildren residing in informal settlements of the Western Cape of South Africa. Environmental Pollution, 2020, 260, 114023.	7.5	7

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19	AquaSafe: Aquaculture occupational safety and health in the palm of your hand. Pesquisa AgropecuÃ¡ria GaÃºcha, 2020, 26, 46-54.	0.2	1
20	The global perspective of occupational lung disease. , 2020, , 1-18.		0
21	Scoping Global Aquaculture Occupational Safety and Health. Journal of Agromedicine, 2019, 24, 391-404.	1.5	22
22	Exposures and Health Effects of Bioaerosols in Seafood Processing Workers - a Position Statement. Journal of Agromedicine, 2019, 24, 441-448.	1.5	20
23	Factors Associated with Persistent Lower Respiratory Symptoms or Asthma among Residents Exposed to a Sulphur Stockpile Fire Incident. International Journal of Environmental Research and Public Health, 2019, 16, 438.	2.6	4
24	Occupational injuries and diseases in aquaculture â€“ A review of literature. Aquaculture, 2019, 507, 40-55.	3.5	38
25	Food processing and occupational respiratory allergyâ€•An EAACI position paper. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 1852-1871.	5.7	63
26	Relationship between Serum Omega-3 Fatty Acid and Asthma Endpoints. International Journal of Environmental Research and Public Health, 2019, 16, 43.	2.6	35
27	Asthmaâ€•related outcomes associated with indoor air pollutants among schoolchildren from four informal settlements in two municipalities in the Western Cape Province of South Africa. Indoor Air, 2019, 29, 89-100.	4.3	23
28	Risk factors associated with allergic sensitization and asthma phenotypes among poultry farm workers. American Journal of Industrial Medicine, 2018, 61, 515-523.	2.1	15
29	OP III â€“ 5â€…Land use regression modelling of outdoor no2 and pm2.5 concentrations in three low-income areas of the urban western cape, south africa. , 2018, , .		0
30	Occupational asthma associated with bleached chlorineâ€•free cellulose dust in a sanitary pad production plant. American Journal of Industrial Medicine, 2018, 61, 952-958.	2.1	3
31	Land Use Regression Modelling of Outdoor NO2 and PM2.5 Concentrations in Three Low Income Areas in the Western Cape Province, South Africa. International Journal of Environmental Research and Public Health, 2018, 15, 1452.	2.6	36
32	Asthma-Related Outcomes Associated with Indoor Air Pollutants from a Survey of School Children Residing in Informal Settlement Households of the Western Cape Province of South Africa. ISEE Conference Abstracts, 2018, 2018, .	0.0	0
33	Short Term Seasonal Effect of Ambient Air Pollutants and Airborne Fungal Spores on the Lung Function of School Children in Western Cape, South Africa: A Panel Study. ISEE Conference Abstracts, 2018, 2018, .	0.0	0
34	0285â€…Assessing the impact of a group randomised controlled intervention study in supermarket bakeries with a high bakerâ€™s allergy and asthma burden. , 2017, , .		0
35	A prospective cohort study on ambient air pollution and respiratory morbidities including childhood asthma in adolescents from the western Cape Province: study protocol. BMC Public Health, 2017, 17, 712.	2.9	25
36	Occupational Allergy and Asthma Associated with Inhalant Food Allergens. , 2017, , 176-202.		1

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37	Occupational health and safety and the National Public Health Institute of South Africa: Deliberations from a national consultative meeting. South African Medical Journal, 2016, 106, 538.	0.6	0
38	Relationship between Pesticide Metabolites, Cytokine Patterns, and Asthma-Related Outcomes in Rural Women Workers. International Journal of Environmental Research and Public Health, 2016, 13, 957.	2.6	23
39	Environmental factors associated with baseline and serial changes in fractional exhaled nitric oxide (FeNO) in spice mill workers. Occupational and Environmental Medicine, 2016, 73, 614-620.	2.8	7
40	Allergenexposition â€“ wie kann man Inhalationsallergene an ArbeitsplÃtzen und in der Umwelt messen? Zusammenfassung des â€žEAACI Positionspapierâ€œ zum Allergenmonitoring. Allergologie, 2016, 39, 45-68.	0.1	1
41	Occupational anaphylaxis - an EAACI task force consensus statement. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 141-152.	5.7	60
42	Exposure-response relationships for inhalant wheat allergen exposure and asthma. Occupational and Environmental Medicine, 2015, 72, 200-207.	2.8	19
43	An Official American Thoracic Society Workshop Report: Presentations and Discussion of the Fifth Jack Pepys Workshop on Asthma in the Workplace. Comparisons between Asthma in the Workplace and Nonâ€“Work-related Asthma. Annals of the American Thoracic Society, 2015, 12, S99-S110.	3.2	27
44	High concentrations of natural rubber latex allergens in gloves used by laboratory health personnel in South Africa. South African Medical Journal, 2014, 105, 43.	0.6	1
45	Risk factors for nonwork-related adult-onset asthma and occupational asthma. Current Opinion in Allergy and Clinical Immunology, 2014, 14, 84-94.	2.3	20
46	Monitoring of occupational and environmental aeroallergens â€“ <scp>EAACI</scp> Position Paper. Allergy: European Journal of Allergy and Clinical Immunology, 2014, 69, 1280-1299.	5.7	64
47	Effectiveness of interventions to reduce flour dust exposures in supermarket bakeries in South Africa. Occupational and Environmental Medicine, 2014, 71, 811-818.	2.8	24
48	Asthma associated with pesticide exposure among women in rural Western Cape of South Africa. American Journal of Industrial Medicine, 2014, 57, 1331-1343.	2.1	36
49	Risk factors associated with asthma phenotypes in dental healthcare workers. American Journal of Industrial Medicine, 2013, 56, 90-99.	2.1	12
50	Airborne Seafood Allergens as a Cause of Occupational Allergy and Asthma. Current Allergy and Asthma Reports, 2013, 13, 288-297.	5.3	92
51	Statement in Response to Asbestos Industry Efforts to Prevent a Ban on Asbestos in Pakistan:Chrysotile Asbestos Use is Not Safe and Must Be Banned. Archives of Environmental and Occupational Health, 2013, 68, 243-249.	1.4	5
52	Work-related allergic respiratory disease and asthma in spice mill workers is associated with inhalant chili pepper and garlic exposures. Occupational and Environmental Medicine, 2013, 70, 446-452.	2.8	16
53	Sensitisation to cereal flour allergens is a major determinant of elevated exhaled nitric oxide in bakers. Occupational and Environmental Medicine, 2013, 70, 310-316.	2.8	17
54	Asthma and allergy to animals. , 2013, , 238-261.		1

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55	Impairment and disability evaluation: II. Various legislations. , 2013, , 182-193.		0
56	The Changing Political Economy of Occupational Health and Safety in Fisheries: Lessons from Eastern Canada and South Africa. Journal of Agrarian Change, 2012, 12, 344-363.	1.8	10
57	Occupational Allergies in Seafood-Processing Workers. Advances in Food and Nutrition Research, 2012, 66, 47-73.	3.0	32
58	Characterization of Seafood Proteins Causing Allergic Diseases. , 2012, , .		7
59	Differential responses to natural and recombinant allergens in a murine model of fish allergy. Molecular Immunology, 2011, 48, 637-646.	2.2	49
60	Chronic airflow obstruction and respiratory symptoms following tuberculosis: a review of South African studies [Review article]. International Journal of Tuberculosis and Lung Disease, 2011, 15, 886-891.	1.2	55
61	Seafood workers and respiratory disease: an update. Current Opinion in Allergy and Clinical Immunology, 2010, 10, 104-113.	2.3	78
62	Work-Related Allergy and Asthma in Spice Mill Workers â€“ The Impact of Processing Dried Spices on IgE Reactivity Patterns. International Archives of Allergy and Immunology, 2010, 152, 271-278.	2.1	22
63	Exposure to Flour Dust in South African Supermarket Bakeries: Modeling of Baseline Measurements of an Intervention Study. Annals of Occupational Hygiene, 2010, 54, 309-18.	1.9	27
64	Workplace Determinants of Endotoxin Exposure in Dental Healthcare Facilities in South Africa. Annals of Occupational Hygiene, 2009, 54, 299-308.	1.9	12
65	Determinants of asthma phenotypes in supermarket bakery workers. European Respiratory Journal, 2009, 34, 825-833.	6.7	37
66	Characterisation of purified parvalbumin from five fish species and nucleotide sequencing of this major allergen from Pacific pilchard, Sardinops sagax. Molecular Immunology, 2009, 46, 2985-2993.	2.2	64
67	Occupational allergy and asthma among salt water fish processing workers. American Journal of Industrial Medicine, 2008, 51, 899-910.	2.1	74
68	Occupational Allergy to Latex among Loom Tuners in a Textile Factory. International Archives of Allergy and Immunology, 2007, 144, 64-68.	2.1	8
69	Risk Factors for Allergy due to the Two-Spotted Spider Mite (Tetranychus urticae) among Table Grape Farm Workers. International Archives of Allergy and Immunology, 2007, 144, 143-149.	2.1	34
70	Risk factors for spider mite (Tetranychus urticae) allergy among table grape farm workers in South Africa. World Allergy Organization Journal, 2007, &NA;, S70-S71.	3.5	0
71	Determinants of elevated exhaled nitric oxide (eNO) among bakery workers in South Africa. World Allergy Organization Journal, 2007, &NA;, S19-S20.	3.5	0
72	Predictors of work-related symptoms, allergic sensitisation and occupational asthma among supermarket bakery workers in South Africa. World Allergy Organization Journal, 2007, &NA;, S71-S72.	3.5	0

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73	Occupational asthma in the developing and industrialised world: a review. International Journal of Tuberculosis and Lung Disease, 2007, 11, 122-33.	1.2	71
74	Exposure to the fish parasite Anisakis causes allergic airway hyperreactivity and dermatitis. Journal of Allergy and Clinical Immunology, 2006, 117, 1098-1105.	2.9	145
75	Addressing the Challenges of Underdevelopment in Environmental and Occupational Health in Southern Africa. International Journal of Occupational and Environmental Health, 2006, 12, 392-399.	1.2	2
76	Occupational allergy in laboratory workers caused by the African migratory grasshopper Locusta migratoria. Allergy: European Journal of Allergy and Clinical Immunology, 2005, 60, 200-205.	5.7	59
77	Detection of Fish Antigens Aerosolized during Fish Processing Using Newly Developed Immunoassays. International Archives of Allergy and Immunology, 2005, 138, 21-28.	2.1	31
78	Environmental Exposure Characterization of Fish Processing Workers. Annals of Occupational Hygiene, 2005, 49, 423-37.	1.9	35
79	World at work: Fish processing workers. Occupational and Environmental Medicine, 2004, 61, 471-474.	2.8	48
80	Qualitative and Quantitative Evaluation of Bird-Specific IgG Antibodies. International Archives of Allergy and Immunology, 2004, 134, 173-178.	2.1	19
81	The long-term effects of DDT exposure on semen, fertility, and sexual function of malaria vector-control workers in Limpopo Province, South Africa. Environmental Research, 2004, 96, 1-8.	7.5	69
82	The Nervous System Effects of Occupational Exposure on Workers in a South African Manganese Smelter. NeuroToxicology, 2003, 24, 885-894.	3.0	90
83	The Utility of Biological Monitoring for Manganese in Ferroalloy Smelter Workers in South Africa. NeuroToxicology, 2003, 24, 875-883.	3.0	55
84	Occupational seafood allergy: a review. Occupational and Environmental Medicine, 2001, 58, 553-562.	2.8	207
85	Seafood Allergy In South Africa - Studies in the Domestic and Occupational Setting. Allergy and Clinical Immunology International, 2001, 13, 0204-0210.	0.3	9
86	Seafood Processing in South Africa: A Study of Working Practices, Occupational Health Services and Allergic Health Problems in the Industry. Occupational Medicine, 2000, 50, 406-413.	1.4	25
87	Occupational asthma caused by imbuia wood dust. Journal of Allergy and Clinical Immunology, 1996, 97, 1025-1027.	2.9	7
88	Assessment of exposure to chloramphenicol and azathioprine among workers in a South African pharmaceutical plant. International Archives of Occupational and Environmental Health, 1993, 65, S119-S122.	2.3	2