## Marc B Schenker

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6628653/publications.pdf

Version: 2024-02-01

89 papers

2,689 citations

147566 31 h-index 214527 47 g-index

90 all docs 90 docs citations

90 times ranked 2270 citing authors

#	Article	IF	CITATIONS
1	Migrant Workers and Their Occupational Health and Safety. Annual Review of Public Health, 2018, 39, 351-365.	7.6	263
2	A global perspective of migration and occupational health. American Journal of Industrial Medicine, 2010, 53, 329-337.	1.0	138
3	Use of protective equipment among California farmers. American Journal of Industrial Medicine, 2002, 42, 455-464.	1.0	111
4	Historical cohort study of spontaneous abortion among fabrication workers in the semiconductor health study: Agentâ€level analysis. American Journal of Industrial Medicine, 1995, 28, 751-769.	1.0	75
5	Pneumoconiosis from Agricultural Dust Exposure among Young California Farmworkers. Environmental Health Perspectives, 2009, 117, 988-994.	2.8	74
6	Estimation of the diesel exhaust exposures of railroad workers: I. Current exposures. American Journal of Industrial Medicine, 1988, 13, 381-394.	1.0	70
7	Migrant workers, essential work, and COVIDâ€19. American Journal of Industrial Medicine, 2021, 64, 73-77.	1.0	69
8	An epidemiologic study of cancer and other causes of mortality in San Francisco firefighters. American Journal of Industrial Medicine, 1991, 19, 357-372.	1.0	67
9	Agricultural work and chronic musculoskeletal pain among latino farm workers: The MICASA study. American Journal of Industrial Medicine, 2013, 56, 216-225.	1.0	62
10	Prospective monitoring of early fetal loss and clinical spontaneous abortion among female semiconductor workers. American Journal of Industrial Medicine, 1995, 28, 833-846.	1.0	56
11	Pulmonary Function and Exercise-associated Changes with Chronic Low-Level Paraquat Exposure. American Journal of Respiratory and Critical Care Medicine, 2004, 170, 773-779.	2.5	55
12	Association of spontaneous abortion and other reproductive effects with work in the semiconductor industry. American Journal of Industrial Medicine, 1995, 28, 639-659.	1.0	55
13	Estimation of the diesel exhaust exposures of railroad workers: II. National and historical exposures. American Journal of Industrial Medicine, 1988, 13, 395-404.	1.0	53
14	Preventive Medicine and Health Promotion Are Overdue in the Agricultural Workplace. Journal of Public Health Policy, 1996, 17, 275.	1.0	51
15	Prospectively assessed menstrual cycle characteristics in female waferâ€fabrication and nonfabrication semiconductor employees. American Journal of Industrial Medicine, 1995, 28, 799-815.	1.0	51
16	Acculturation and its association with health-risk behaviors in a rural Latina population. Ethnicity and Disease, 2005, 15, 733-9.	1.0	50
17	Assessment of Azinphosmethyl Exposure in California Peach Harvest Workers. Archives of Environmental Health, 1994, 49, 289-296.	0.4	49
18	Prevalence of hazardous exposures in veterinary practice. American Journal of Industrial Medicine, 1989, 16, 55-66.	1.0	47

#	Article	IF	CITATIONS
19	Creatinine Measurements in 24 h Urine by Liquid Chromatographyâ 'Tandem Mass Spectrometry. Journal of Agricultural and Food Chemistry, 2008, 56, 333-336.	2.4	47
20	Systematic Review of Respiratory Health Among Dairy Workers. Journal of Agromedicine, 2013, 18, 219-243.	0.9	44
21	Exposure to Dust and its Particle Size Distribution in California Agriculture. AIHA Journal, 1998, 59, 34-38.	0.4	43
22	Prospective assessment of fecundability of female semiconductor workers. American Journal of Industrial Medicine, 1995, 28, 817-831.	1.0	43
23	Agricultural Dust Exposure and Respiratory Symptoms Among California Farm Operators. Journal of Occupational and Environmental Medicine, 2005, 47, 1157-1166.	0.9	42
24	Occupational exposure to particulate matter and endotoxin for California dairy workers. International Journal of Hygiene and Environmental Health, 2013, 216, 56-62.	2.1	40
25	Assessing dermatitis in epidemiologic studies: Occupational skin disease among california grape and tomato harvesters. American Journal of Industrial Medicine, 1989, 16, 147-157.	1.0	39
26	Historical cohort investigation of spontaneous abortion in the semiconductor health study: Epidemiologic methods and analyses of risk in fabrication overall and in fabrication work groups. American Journal of Industrial Medicine, 1995, 28, 735-750.	1.0	39
27	Personal Exposures to Inorganic and Organic Dust in Manual Harvest of California Citrus and Table Grapes. Journal of Occupational and Environmental Hygiene, 2004, 1, 505-514.	0.4	37
28	Concentrations of the urinary pyrethroid metabolite 3-phenoxybenzoic acid in farm worker families in the MICASA study. Environmental Research, 2014, 131, 153-159.	3.7	37
29	Personal Exposure to Dust, Endotoxin and Crystalline Silica in California Agriculture. Annals of Occupational Hygiene, 1999, 43, 35-42.	1.9	36
30	Determinants of Personal Dust Exposure During Field Crop Operations in California Agriculture. AIHA Journal, 1998, 59, 9-13.	0.4	35
31	Atopic symptoms among California veterinarians. American Journal of Industrial Medicine, 2003, 44, 166-171.	1.0	35
32	Occupational Exposures and Health Outcomes Among Immigrants in the USA. Current Environmental Health Reports, 2017, 4, 349-354.	3.2	33
33	Epidemiologic methods for prospective assessment of menstrual cycle and reproductive characteristics in female semiconductor workers. American Journal of Industrial Medicine, 1995, 28, 783-797.	1.0	32
34	Reduced FVC among California Grape Workers. The American Review of Respiratory Disease, 1992, 145, 257-262.	2.9	31
35	A crossâ€sectional study of musculoskeletal symptoms and risk factors in semiconductor workers. American Journal of Industrial Medicine, 1995, 28, 861-871.	1.0	31
36	Occupational injury and illness in the semiconductor manufacturing industry. American Journal of Industrial Medicine, 1989, 15, 499-510.	1.0	29

#	Article	IF	CITATIONS
37	Tiered exposureâ€assessment strategy in the semiconductor health study. American Journal of Industrial Medicine, 1995, 28, 661-680.	1.0	28
38	Impacts of weather, work rate, hydration, and clothing in heatâ€related illness in California farmworkers. American Journal of Industrial Medicine, 2019, 62, 1038-1046.	1.0	27
39	Hired farmworkers in the US: Demographics, work organisation, and services. American Journal of Industrial Medicine, 2016, 59, 644-655.	1.0	25
40	Recruitment, Methods, and Descriptive Results of a Physiologic Assessment of Latino Farmworkers. Journal of Occupational and Environmental Medicine, 2017, 59, 649-658.	0.9	24
41	Exposure to Amorphous Silica Fibers and Other Particulate Matter During Rice Farming Operations. Journal of Occupational and Environmental Hygiene, 1995, 10, 677-684.	0.5	22
42	Activation of inflammatory responses in human U937 macrophages by particulate matter collected from dairy farms: an in vitro expression analysis of pro-inflammatory markers. Environmental Health, 2012, 11, 17.	1.7	22
43	Pasos Saludables. Journal of Occupational and Environmental Medicine, 2015, 57, 1039-1046.	0.9	22
44	Exposure to Dust, Noise, and Pesticides, Their Determinants, and the Use of Protective Equipment among California Farm Operators. Journal of Occupational and Environmental Hygiene, 1996, 11, 1217-1225.	0.5	21
45	Particulate Matter, Endotoxin, and Worker Respiratory Health on Large Californian Dairies. Journal of Occupational and Environmental Medicine, 2015, 57, 79-87.	0.9	21
46	Occupational Health in the Dairy Industry Needs to Focus on Immigrant Workers, the New Normal. Journal of Agromedicine, 2013, 18, 184-186.	0.9	20
47	Respiratory cancer and other chronic disease mortality among silicotics in california. American Journal of Industrial Medicine, 1995, 28, 459-467.	1.0	19
48	Occupational Exposures and Migration Factors Associated With Respiratory Health in California Latino Farm Workers. Journal of Occupational and Environmental Medicine, 2015, 57, 152-158.	0.9	19
49	Physical activity and common tasks of California farm workers: California Heat Illness Prevention Study (CHIPS). Journal of Occupational and Environmental Hygiene, 2018, 15, 857-869.	0.4	18
50	Occupational exposure to particulate matter from three agricultural crops in California. International Journal of Hygiene and Environmental Health, 2014, 217, 226-230.	2.1	17
51	Examining Nervios Among Immigrant Male Farmworkers in the MICASA Study: Sociodemographics, Housing Conditions and Psychosocial Factors. Journal of Immigrant and Minority Health, 2015, 17, 198-207.	0.8	17
52	Migration and occupational health: Shining a light on the problem. American Journal of Industrial Medicine, 2010, 53, 327-328.	1.0	16
53	Hierarchical cluster analysis for exposure assessment of workers in the semiconductor health study. American Journal of Industrial Medicine, 1995, 28, 713-722.	1.0	16
54	Risk Factors for Occupational Illnesses Associated with the Use of Paraquat (1,1′-Dimethyl-4,4′-Bipyridylium Dichloride) in California. Archives of Environmental Health, 1995, 50, 341-348.	0.4	15

#	Article	IF	CITATIONS
55	A model for assessing occupational exposure to extremely lowâ€frequency magnetic fields in fabrication rooms in the semiconductor health study. American Journal of Industrial Medicine, 1995, 28, 723-734.	1.0	15
56	Adherence to Dietary Recommendations Is Associated with Acculturation among Latino Farm Workers. Journal of Nutrition, 2013, 143, 1451-1458.	1.3	15
57	Identification of Agricultural Tasks Important to Cumulative Exposures to Inhalable and Respirable Dust in California. AIHA Journal: A Journal for the Science of Occupational and Environmental Health and Safety, 2003, 64, 830-836.	0.4	13
58	Fertility history of currently employed male semiconductor workers. American Journal of Industrial Medicine, 1995, 28, 873-882.	1.0	13
59	Characterization of Endotoxin Collected on California Dairies Using Personal and Area-Based Sampling Methods. Journal of Occupational and Environmental Hygiene, 2012, 9, 580-591.	0.4	13
60	Human trafficking for forced labour and occupational health. Occupational and Environmental Medicine, 2014, 71, 807-808.	1.3	13
61	Gender differences in respiratory health outcomes among farming cohorts around the globe: findings from the AGRICOH consortium. Journal of Agromedicine, 2021, 26, 97-108.	0.9	13
62	The relation between subjective dust exposure estimates and quantitative dust exposure measurements in California agriculture., 1997, 32, 355-363.		12
63	Algorithms for estimating personal exposures to chemical agents in the semiconductor health study. American Journal of Industrial Medicine, 1995, 28, 699-711.	1.0	12
64	Cumulative trauma disorders among California veterinarians. American Journal of Industrial Medicine, 2012, 55, 855-861.	1.0	11
65	Are Cal/OSHA Regulations Protecting Farmworkers in California From Heat-Related Illness?. Journal of Occupational and Environmental Medicine, 2021, 63, 532-539.	0.9	11
66	Past exposure to asbestos among active railroad workers. American Journal of Industrial Medicine, 1987, 12, 399-406.	1.0	10
67	Patterns of chemical use and exposure control in the semiconductor health study. American Journal of Industrial Medicine, 2010, 28, 681-697.	1.0	9
68	Examining the Impact of Two Dimensions of Precarious Employment, Vulnerability and Insecurity on the Self-Reported Health of Men, Women and Migrants in Australia. International Journal of Environmental Research and Public Health, 2020, 17, 7540.	1.2	8
69	Determinants of disability in illnesses related to agricultural use of organophosphates (OPS) in California. American Journal of Industrial Medicine, 1995, 28, 257-274.	1.0	7
70	Risk factors for systemic illnesses following agricultural exposures to restricted organophosphates in California, 1984-1988., 1997, 31, 572-579.		7
71	Agricultural Work Exposures and Pulmonary Function Among Hired Farm Workers in California (The) Tj ETQq1 1	0.784314 0.9	rgBT  Overlo
72	Current Nitrogen Dioxide Exposures among Railroad Workers. AIHA Journal, 1989, 50, 346-353.	0.4	6

#	Article	IF	Citations
73	Self-reported dermatitis and skin cancer in California farm operators. American Journal of Industrial Medicine, 2004, 46, 136-141.	1.0	6
74	A Survey of Particulate Matter on California Dairy Farms. Journal of Environmental Quality, 2013, 42, 40-47.	1.0	6
75	Railroad Diesel Exhaust: Concentration and Mutagenicity. Journal of Occupational and Environmental Hygiene, 1993, 8, 955-963.	0.5	5
76	Hazard Perceptions of California Farm Operators. Journal of Agromedicine, 1995, 2, 27-40.	0.9	5
77	Validity of surrogates for determination of 30–1000 Hz magnetic field exposure for video display terminal users in office settings. Bioelectromagnetics, 1996, 17, 406-410.	0.9	5
78	Aerosols in the Agricultural Setting. Journal of Agromedicine, 2009, 14, 413-416.	0.9	5
79	Protocol for a cluster randomized controlled trial to study the effectiveness of an obesity and diabetes intervention (PASOS) in an immigrant farmworker population. BMC Public Health, 2018, 18, 849.	1.2	5
80	Work Patterns and Self-Reported Exposure of California Farm Operators. Journal of Occupational and Environmental Hygiene, 1997, 12, 685-690.	0.5	3
81	Respiratory Health Effects Due to Long-Term Low-Level Paraquat Exposure. American Journal of Respiratory and Critical Care Medicine, 2005, 172, 647-647.	2.5	3
82	Demographic and migration-related risk factors for low-level smoking in a farm working sample of Latinos (the MICASA study). Field Actions Science Report, 2014, 20, 3286.	0.2	3
83	Recruiting Strategy and 24-Hour Biomonitoring of Paraquat in Agricultural Workers. Journal of Agromedicine, 2008, 13, 207-217.	0.9	2
84	Communication issues in a multicomponent study of semiconductor employees. American Journal of Industrial Medicine, 1995, 28, 883-911.	1.0	2
85	Hired and Contract Agricultural Workforce – Sustainable Solutions. Journal of Agromedicine, 2021, 26, 45-46.	0.9	2
86	Effectiveness of a worksite lifestyle intervention to reduce BMI among farmworkers in California: a cluster randomised controlled trial. Public Health Nutrition, 2022, 25, 2651-2659.	1.1	2
87	Exploring the Role of Depression as a Moderator of a Workplace Obesity Intervention for Latino Immigrant Farmworkers. Journal of Immigrant and Minority Health, 2019, 21, 383-392.	0.8	1
88	The Evolution of Agricultural Health and Safety in the United States. Journal of Agromedicine, 2019, 24, 3-5.	0.9	1
89	Migrant Health. Respiratory Medicine, 2017, , 57-64.	0.1	0