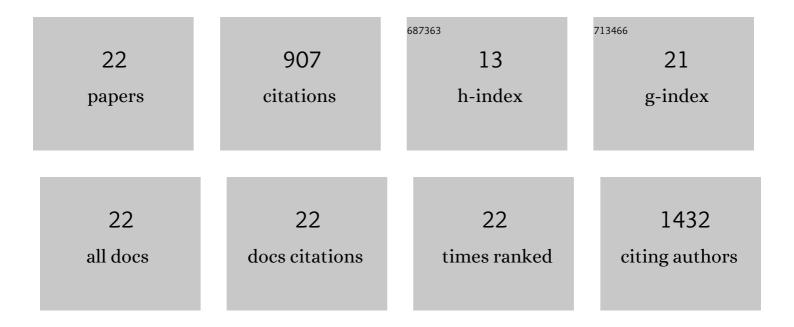
## Edward M Fisher

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9215610/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Evaluación de la eficacia de las lengüetas en las tiras de la mascarilla autofiltrante para mejorar las técnicas de retirada adecuadas al mismo tiempo que se reduce la transmisión por contacto de los patógenos. Journal of Occupational and Environmental Hygiene, 2021, 18, S35-S43.	1.0	0
2	Persistence of SARS-Co-V-2 on N95 filtering facepiece respirators: implications for reuse. Journal of Occupational and Environmental Hygiene, 2021, 18, 570-578.	1.0	1
3	COVID-19 and the workplace: Research questions for the aerosol science community. Aerosol Science and Technology, 2020, 54, 1117-1123.	3.1	9
4	A Review of Decontamination Methods for Filtering Facepiece Respirators. Journal of the International Society for Respiratory Protection, 2020, 37, 71-86.	1.0	4
5	A Control Banding Framework for Protecting the US Workforce from Aerosol Transmissible Infectious Disease Outbreaks with High Public Health Consequences. Health Security, 2019, 17, 124-132.	1.8	13
6	Healthcare personnel exposure in an emergency department during influenza season. PLoS ONE, 2018, 13, e0203223.	2.5	29
7	Assessment of environmental and surgical mask contamination at a student health center — 2012–2013 influenza season. Journal of Occupational and Environmental Hygiene, 2018, 15, 664-675.	1.0	10
8	Assessment of influenza virus exposure and recovery from contaminated surgical masks and N95 respirators. Journal of Virological Methods, 2018, 260, 98-106.	2.1	29
9	Transfer of bacteriophage MS2 and fluorescein from N95 filtering facepiece respirators to hands: Measuring fomite potential. Journal of Occupational and Environmental Hygiene, 2017, 14, 898-906.	1.0	29
10	Assessing the efficacy of tabs on filtering facepiece respirator straps to increase proper doffing techniques while reducing contact transmission of pathogens. Journal of Occupational and Environmental Hygiene, 2016, 13, 794-801.	1.0	9
11	Considerations for Recommending Extended Use and Limited Reuse of Filtering Facepiece Respirators in Health Care Settings. Journal of Occupational and Environmental Hygiene, 2014, 11, D115-D128.	1.0	104
12	Validation and Application of Models to Predict Facemask Influenza Contamination in Healthcare Settings. Risk Analysis, 2014, 34, 1423-1434.	2.7	28
13	Reaerosolization of MS2 Bacteriophage from an N95 Filtering Facepiece Respirator by Simulated Coughing. Annals of Occupational Hygiene, 2012, 56, 315-325.	1.9	38
14	Evaluation of Microwave Steam Bags for the Decontamination of Filtering Facepiece Respirators. PLoS ONE, 2011, 6, e18585.	2.5	77
15	Survival of Bacteriophage MS2 on Filtering Facepiece Respirator Coupons. Applied Biosafety, 2010, 15, 71-76.	0.5	9
16	Evaluation of the survivability of MS2 viral aerosols deposited on filtering face piece respirator samples incorporating antimicrobial technologies. American Journal of Infection Control, 2010, 38, 9-17.	2.3	48
17	Development of a Test System To Apply Virus-Containing Particles to Filtering Facepiece Respirators for the Evaluation of Decontamination Procedures. Applied and Environmental Microbiology, 2009, 75, 1500-1507.	3.1	45
18	<i>Transformation of Inorganic and Organic Arsenic by</i> <scp>Alkaliphilus oremlandii</scp> <i>sp. nov. Strain Ohll As</i> Annals of the New York Academy of Sciences, 2008, 1125, 230-241	3.8	90

#	Article	IF	CITATIONS
19	Functional Characterization of the Fission Yeast Phosphatidylserine Synthase Gene, <i>pps1</i> , Reveals Novel Cellular Functions for Phosphatidylserine. Eukaryotic Cell, 2007, 6, 2092-2101.	3.4	36
20	Biotransformation of 3-Nitro-4-hydroxybenzene Arsonic Acid (Roxarsone) and Release of Inorganic Arsenic byClostridiumSpecies. Environmental Science & Technology, 2007, 41, 818-823.	10.0	223
21	Posttranscriptional regulation of Git1p, the glycerophosphoinositol/glycerophosphocholine transporter of Saccharomyces cerevisiae. Current Genetics, 2006, 50, 367-375.	1.7	12
22	Glycerophosphocholine-dependent Growth Requires Gde1p (YPL110c) and Git1p in Saccharomyces cerevisiae. Journal of Biological Chemistry, 2005, 280, 36110-36117.	3.4	64