

# Jason E Ham

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9575744/publications.pdf>

Version: 2024-02-01

8  
papers

154  
citations

1307594

7  
h-index

1720034

7  
g-index

8  
all docs

8  
docs citations

8  
times ranked

252  
citing authors

#	ARTICLE	IF	CITATIONS
1	Feasibility of a Selective Epoxidation Technique for Use in Quantification of Peracetic Acid in Air Samples Collected on Sorbent Tubes. <i>Journal of Chemical Health and Safety</i> , 2022, 29, 378-386.	2.1	0
2	Large-Format Additive Manufacturing and Machining Using High-Melt-Temperature Polymers. Part II: Characterization of Particles and Gases. <i>Journal of Chemical Health and Safety</i> , 2021, 28, 268-278.	2.1	8
3	Large-Format Additive Manufacturing and Machining Using High-Melt-Temperature Polymers. Part I: Real-Time Particulate and Gas-Phase Emissions. <i>Journal of Chemical Health and Safety</i> , 2021, 28, 190-200.	2.1	8
4	Three-dimensional printing with nano-enabled filaments releases polymer particles containing carbon nanotubes into air. <i>Indoor Air</i> , 2018, 28, 840-851.	4.3	40
5	Identification and quantification of carbonyl-containing $\alpha$ -pinene ozonolysis products using O-tert-butylhydroxylamine hydrochloride. <i>Journal of Atmospheric Chemistry</i> , 2017, 74, 325-338.	3.2	10
6	Gas-phase reaction products and yields of terpinolene with ozone and nitric oxide using a new derivatization agent. <i>Atmospheric Environment</i> , 2015, 122, 513-520.	4.1	9
7	A new agent for derivatizing carbonyl species used to investigate limonene ozonolysis. <i>Atmospheric Environment</i> , 2014, 99, 519-526.	4.1	16
8	Irritancy and Allergic Responses Induced by Exposure to the Indoor Air Chemical 4-Oxopentanal. <i>Toxicological Sciences</i> , 2012, 127, 371-381.	3.1	63