

# Patrick M Plehiers

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4612426/publications.pdf>

Version: 2024-02-01

8  
papers

47  
citations

2258059

3  
h-index

1872680

6  
g-index

9  
all docs

9  
docs citations

9  
times ranked

16  
citing authors

#	ARTICLE	IF	CITATIONS
1	Absorption, distribution, metabolism, and excretion of methylene diphenyl diisocyanate and toluene diisocyanate: Many similarities and few differences. <i>Toxicology and Industrial Health</i> , 2022, 38, 500-528.	1.4	13
2	Practical learnings from an epidemiology study on TDI-related occupational asthma: Part II – Exposure without respiratory protection to TWA-8 values indicative of peak events is a good indicator of risk. <i>Toxicology and Industrial Health</i> , 2020, 36, 885-891.	1.4	11
3	Practical learnings from an epidemiology study on TDI-related occupational asthma: Part I – Cumulative exposure is not a good indicator of risk. <i>Toxicology and Industrial Health</i> , 2020, 36, 876-884.	1.4	8
4	A brief overview of properties and reactions of diisocyanates. <i>Toxicology and Industrial Health</i> , 2022, 38, 495-499.	1.4	7
5	Homogeneous hydrolysis of 4,4'-methylene-diphenyl diisocyanate (MDI) in water. <i>Toxicological and Environmental Chemistry</i> , 2022, 104, 55-66.	1.2	4
6	Exploring structure/property relationships to health and environmental hazards of polymeric polyisocyanate prepolymer substances – 2. Dermal sensitization potential in the mouse local lymph node assay. <i>Toxicology and Industrial Health</i> , 0, , 074823372210895.	1.4	2
7	Comment on – isocyanic acid (HNCO) and its fate in the atmosphere: a review – by M. D. Leslie, M. Ridoli, J. G. Murphy and N. Borduas-Dedekind, <i>Environ. Sci.: Processes Impacts</i> , 2019, 21, 793. <i>Environmental Sciences: Processes and Impacts</i> , 2019, 21, 2150-2152.	3.5	1
8	Letter to the Editor concerning Gui et al.; Inception cohort study of workers exposed to toluene diisocyanate at a polyurethane foam factory. <i>American Journal of Industrial Medicine</i> , 2021, 64, 1053-1054.	2.1	1