

# Gareth J Stewart

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7180852/publications.pdf>

Version: 2024-02-01

10  
papers

197  
citations

1307366

7  
h-index

1372474

10  
g-index

18  
all docs

18  
docs citations

18  
times ranked

277  
citing authors

#	ARTICLE	IF	CITATIONS
1	Emissions of intermediate-volatility and semi-volatile organic compounds from domestic fuels used in Delhi, India. <i>Atmospheric Chemistry and Physics</i> , 2021, 21, 2407-2426.	1.9	33
2	A comparison of PM <sub>2.5</sub> -bound polycyclic aromatic hydrocarbons in summer Beijing (China) and Delhi (India). <i>Atmospheric Chemistry and Physics</i> , 2020, 20, 14303-14319.	1.9	30
3	Emissions of non-methane volatile organic compounds from combustion of domestic fuels in Delhi, India. <i>Atmospheric Chemistry and Physics</i> , 2021, 21, 2383-2406.	1.9	29
4	In situ ozone production is highly sensitive to volatile organic compounds in Delhi, India. <i>Atmospheric Chemistry and Physics</i> , 2021, 21, 13609-13630.	1.9	28
5	Sources of non-methane hydrocarbons in surface air in Delhi, India. <i>Faraday Discussions</i> , 2021, 226, 409-431.	1.6	23
6	An increasing role for solvent emissions and implications for future measurements of volatile organic compounds. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2020, 378, 20190328.	1.6	22
7	Comprehensive organic emission profiles, secondary organic aerosol production potential, and OH reactivity of domestic fuel combustion in Delhi, India. <i>Environmental Science Atmospheres</i> , 2021, 1, 104-117.	0.9	11
8	Emission estimates and inventories of non-methane volatile organic compounds from anthropogenic burning sources in India. <i>Atmospheric Environment: X</i> , 2021, 11, 100115.	0.8	6
9	Non-methane volatile organic compounds emitted from domestic fuels in Delhi: Emission factors and total city-wide emissions. <i>Atmospheric Environment: X</i> , 2021, 11, 100127.	0.8	5
10	General discussion: Aerosol formation and growth; VOC sources and secondary organic aerosols. <i>Faraday Discussions</i> , 2021, 226, 479-501.	1.6	1