## Marvin David Shaw

List of Publications by Year in descending order

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1040056 1125743 13 391 9 13 citations h-index g-index papers 19 19 19 672 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	Evidence of reactive iodine chemistry in the Arctic boundary layer. Journal of Geophysical Research, 2010, 115, .	3.3	76
2	Evaluating the sensitivity of radical chemistry and ozone formation to ambient VOCs and NO <sub><i>x</i>&gt; in Beijing. Atmospheric Chemistry and Physics, 2021, 21, 2125-2147.</sub>	4.9	64
3	Elevated levels of OH observed in haze events during wintertime in central Beijing. Atmospheric Chemistry and Physics, 2020, 20, 14847-14871.	4.9	62
4	Effects of European foulbrood treatment regime on oxytetracycline levels in honey extracted from treated honeybee (Apis mellifera) colonies and toxicity to brood. Food Additives and Contaminants, 2005, 22, 573-578.	2.0	35
5	Simplified speciation and atmospheric volatile organic compound emission rates from nonâ€aerosol personal care products. Indoor Air, 2020, 30, 459-472.	4.3	35
6	Measurements of traffic-dominated pollutant emissions in a Chinese megacity. Atmospheric Chemistry and Physics, 2020, 20, 8737-8761.	4.9	33
7	Comprehensive volatile organic compound measurements and their implications for ground-level ozone formation in the two main urban areas of Vietnam. Atmospheric Environment, 2022, 269, 118872.	4.1	24
8	Effects of shook swarm and supplementary feeding on oxytetracycline levels in honey extracted from treated colonies. Apidologie, 2006, 37, 51-57.	2.0	20
9	Application of a mobile laboratory using a selected-ion flow-tube mass spectrometer (SIFT-MS) for characterisation of volatile organic compounds and atmospheric trace gases. Atmospheric Measurement Techniques, 2021, 14, 6083-6100.	3.1	16
10	Estimating personâ€toâ€person variability in VOC emissions from personal care products used during showering. Indoor Air, 2021, 31, 1281-1291.	4.3	7
11	Spatially and temporally resolved measurements of NO <sub> fluxes by airborne eddy covariance over Greater London. Atmospheric Chemistry and Physics, 2021, 21, 15283-15298.</sub>	4.9	7
12	Inhalation of VOCs from facial moisturizers and the influence of dose proximity. Indoor Air, 2022, 32, .	4.3	6
13	On-line solid phase microextraction derivatization for the sensitive determination of multi-oxygenated volatile compounds in air. Atmospheric Measurement Techniques, 2021, 14, 4989-4999.	3.1	3