

Thomas O M Smith

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5833457/publications.pdf>

Version: 2024-02-01

7
papers

23
citations

2258059

3
h-index

2053705

5
g-index

7
all docs

7
docs citations

7
times ranked

39
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Facility for production of ambient-like model aerosols (PALMA) in the laboratory: application in the intercomparison of automated PM monitors with the reference gravimetric method. Atmospheric Measurement Techniques, 2021, 14, 1225-1238. | 3.1 | 8 |
| 2 | Testing equivalency of an alternative method based on portable FTIR to the European Standard Reference Methods for monitoring emissions to air of CO, NOx, SO2, HCl, and H2O. Journal of the Air and Waste Management Association, 2015, 65, 1011-1019. | 1.9 | 5 |
| 3 | Uncertainty requirements of the European Union's Industrial Emissions Directive for monitoring sulfur dioxide emissions: Implications from a blind comparison of sulfate measurements by accredited laboratories. Journal of the Air and Waste Management Association, 2019, 69, 1070-1078. | 1.9 | 4 |
| 4 | Modelling European quality assurance procedures for analysers monitoring emissions under the EU's Industrial Emissions Directive. Accreditation and Quality Assurance, 2019, 24, 443-449. | 0.8 | 3 |
| 5 | Combining UK and German emissions monitoring proficiency testing data based on stack simulator facilities to determine whether increasingly stringent EU emission limits are enforceable. Accreditation and Quality Assurance, 2019, 24, 127-136. | 0.8 | 3 |
| 6 | Monte-Carlo modelling to demonstrate the influence of alternative flow reference techniques on annual mass emission uncertainty. Metrologia, 0, , . | 1.2 | 0 |
| 7 | Results from a Blind Comparison of Chloride Measurements by Accredited Laboratories and the Implications for Enforcing Increasingly Stringent HCl Emission Limits in EU Legislation. Journal of the Air and Waste Management Association, 2021, , . | 1.9 | 0 |