# Paola Fermo

List of Publications by Year
in descending order



| 121 | 4,237 | 76196 | 133063 |
|---|---|---|---|
| papers | citations | 40 h-index | 59 g-index |

| 127 | 127 | 127 | 4407 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | The impact of fireworks on airborne particles. Atmospheric Environment, 2008, 42, 1121-1132. | 1.9 | 196 |
| 2 | Solar photoactivity of nano-N-TiO2 from tertiary amine: role of defects and paramagnetic species. Applied Catalysis B: Environmental, 2010, 96, 314-322. | 10.8 | 167 |
| 3 | Luster Pottery from the Thirteenth Century to the Sixteenth Century: A Nanostructured Thin Metallic Film. Journal of the American Ceramic Society, 2001, 84, 442-46. | 1.9 | 144 |
| 4 | Spatial and seasonal variability of carbonaceous aerosol across Italy. Atmospheric Environment, 2014, 99, 587-598. | 1.9 | 137 |
| 5 | Characterization and source apportionment of organic aerosol using offline aerosol mass spectrometry. Atmospheric Measurement Techniques, 2016, 9, 23-39. | 1.2 | 110 |
| 6 | Characterization of atmospheric aerosols at Monte Cimone, Italy, during summer 2004: Source apportionment and transport mechanisms. Journal of Geophysical Research, 2006, 111, . | 3.3 | 106 |
| 7 | PM10 source apportionment in Milan (Italy) using time-resolved data. Science of the Total Environment, 2011, 409, 4788-4795. | 3.9 | 103 |
| 8 | Multi-wavelength optical determination of black and brown carbon in atmospheric aerosols. Atmospheric Environment, 2015, 108, 1-12. | 1.9 | 96 |
| 9 | A mass closure and PMF source apportionment study on the sub-micron sized aerosol fraction at urban sites in Italy. Atmospheric Environment, 2008, 42, 2240-2253. | 1.9 | 95 |
| 10 | Heterogeneous distribution of metal nanocrystals in glazes of historical pottery. Applied Surface Science, 2002, 185, 206-216. | 3.1 | 92 |
| 11 | Sources for PM air pollution in the Po Plain, Italy: I. Critical comparison of methods for estimating biomass burning contributions to benzo(a)pyrene. Atmospheric Environment, 2011, 45, 7266-7275. | 1.9 | 89 |
| 12 | Radiocarbon analysis of elemental and organic carbon in Switzerland during winter-smog episodes from 2008 to 2012 â€“ Part 1: Source apportionment and spatial variability. Atmospheric Chemistry and Physics, 2014, 14, 13551-13570. | 1.9 | 89 |
| 13 | Organic and inorganic sampling artefacts assessment. Atmospheric Environment, 2009, 43, 1713-1720. | 1.9 | 88 |
| 14 | ECOC comparison exercise with identical thermal protocols after temperature offset correction â€“ instrument diagnostics by in-depth evaluation of operational parameters. Atmospheric Measurement Techniques, 2015, 8, 779-792. | 1.2 | 87 |
| 15 | Smart hybrid coatings for natural stones conservation. Progress in Organic Coatings, 2015, 78, 511-516. | 1.9 | 86 |
| 16 | Estimates of wood burning contribution to PM by the macro-tracer method using tailored emission factors. Atmospheric Environment, 2011, 45, 6642-6649. | 1.9 | 83 |
| 17 | Yellow Pr-zircon pigments. Journal of the European Ceramic Society, 2004, 24, 3603-3611. | 2.8 | 81 |
| 18 | Long-term chemical analysis and organic aerosol source apportionment at nine sites in central Europe: source identification and uncertainty assessment. Atmospheric Chemistry and Physics, 2017, 17, 13265-13282. | 1.9 | 78 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Organic aerosol source apportionment by offline-AMS over a full year in Marseille. Atmospheric Chemistry and Physics, 2017, 17, 8247-8268. | 1.9 | 75 |
| 20 | Technical Note: On the effect of water-soluble compounds removal on EC quantification by TOT analysis in urban aerosol samples. Atmospheric Chemistry and Physics, 2011, 11, 10193-10203. | 1.9 | 67 |
| 21 | How the masters in Umbria, Italy, generated and used nanoparticles in art fabrication during the Renaissance period. Applied Physics A: Materials Science and Processing, 2003, 76, 515-525. | 1.1 | 65 |
| 22 | PM10 source apportionment applying PMF and chemical tracer analysis to ship-borne measurements in the Western Mediterranean. Atmospheric Environment, 2016, 125, 140-151. | 1.9 | 57 |
| 23 | Size-Resolved Identification, Characterization, and Quantification of Primary Biological Organic Aerosol at a European Rural Site. Environmental Science & Technology, 2016, 50, 3425-3434. | 4.6 | 57 |
| 24 | A simplified method for levoglucosan quantification in wintertime atmospheric particulate matter by high performance anion-exchange chromatography coupled with pulsed amperometric detection. International Journal of Environmental Analytical Chemistry, 2010, 90, 934-947. | 1.8 | 56 |
| 25 | Improving indoor air quality through an air purifier able to reduce aerosol particulate matter (PM) and volatile organic compounds (VOCs): Experimental results. Environmental Research, 2021, 197, 111131. | 3.7 | 55 |
| 26 | Optimisation of analytical procedures for the quantification of ionic and carbonaceous fractions in the atmospheric aerosol and applications to ambient samples. Analytical and Bioanalytical Chemistry, 2013, 405, 1123-1132. | 1.9 | 54 |
| 27 | Markers and influence of open biomass burning on atmospheric particulate size and composition during a major bonfire event. Atmospheric Environment, 2014, 82, 218-225. | 1.9 | 52 |
| 28 | The Oceanus statue of the Fontana di Trevi (Rome): The analysis of black crust as a tool to investigate the urban air pollution and its impact on the stone degradation. Science of the Total Environment, 2017, 593-594, 297-309. | 3.9 | 52 |
| 29 | Contribution of wood combustion to PAH and PCDD/F concentrations in two urban sites in Northern Italy. Journal of Aerosol Science, 2013, 56, 30-40. | 1.8 | 51 |
| 30 | Application of chemical and chemometric analytical techniques to the study of ancient ceramics from Dougga (Tunisia). Microchemical Journal, 2008, 88, 150-159. | 2.3 | 50 |
| 31 | Size-resolved comprehensive characterization of airborne particulate matter. Atmospheric Environment, 2013, 67, 14-26. | 1.9 | 48 |
| 32 | First-time observation of Mastro Giorgio masterpieces by means of non-destructive techniques. Applied Physics A: Materials Science and Processing, 2006, 83, 475-483. | 1.1 | 47 |
| 33 | Chemicalâ€“physical and Microbiological Measurements for Indoor Air Quality Assessment at the Caâ€™ Granda Historical Archive, Milan (Italy). Water, Air, and Soil Pollution, 2009, 201, 109-120. | 1.1 | 47 |
| 34 | A new approach for archaeological ceramics analysis using total reflection X-ray fluorescence spectrometry. Spectrochimica Acta, Part B: Atomic Spectroscopy, 2003, 58, 177-184. | 1.5 | 46 |
| 35 | Surface chemical characterization of PM10 samples by XPS. Applied Surface Science, 2014, 307, 120-128. | 3.1 | 46 |
| 36 | The Angera stone: a challenging conservation issue in the polluted environment of Milan (Italy). Environmental Earth Sciences, 2013, 69, 1085-1094. | 1.3 | 45 |

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|---|---|---|---|
| 37 | Analysis of the chemical composition of ultrafine particles from two domestic solid biomass fired room heaters under simulated real-world use. Atmospheric Environment, 2017, 150, 87-97. | 1.9 | 45 |
| 38 | 4-hours resolution data to study PM10 in a â€œhot spotâ€•area in Europe. Environmental Monitoring and Assessment, 2009, 154, 283-300. | 1.3 | 44 |
| 39 | Ground-based measurements of long-range transported aerosol at the rural regional background site of Monte Martano (Central Italy). Atmospheric Research, 2015, 155, 26-36. | 1.8 | 44 |
| 40 | Hydrophobizing coatings for cultural heritage. A detailed study of resin/stone surface interaction. Applied Physics A: Materials Science and Processing, 2014, 116, 341-348. | 1.1 | 43 |
| 41 | The influence of iron content on the promotion of the zircon structure and the optical properties of pink coral pigments. Journal of the European Ceramic Society, 2005, 25, 911-917. | 2.8 | 38 |
| 42 | Efficiency of an Air Cleaner Device in Reducing Aerosol Particulate Matter (PM) in Indoor Environments. International Journal of Environmental Research and Public Health, 2020, 17, 18. | 1.2 | 38 |
| 43 | Advanced mortar coatings for cultural heritage protection. Durability towards prolonged UV and outdoor exposure. Environmental Science and Pollution Research, 2017, 24, 12608-12617. | 2.7 | 37 |
| 44 | Structural and Spectroscopic Investigations of Blue, Vanadium-Doped ZrSiO4Pigments Prepared by a Solâ^'Gel Route. Journal of Physical Chemistry B, 2005, 109, 22112-22119. | 1.2 | 35 |
| 45 | Ionic profile of honey as a potential indicator of botanical origin and global environmental pollution. Environmental Pollution, 2013, 178, 173-181. | 3.7 | 33 |
| 46 | The chemical composition of ultrafine particles and associated biological effects at an alpine town impacted by wood burning. Science of the Total Environment, 2017, 587-588, 223-231. | 3.9 | 33 |
| 47 | A new approach to assess the chemical composition of powder deposits damaging the stone surfaces of historical monuments. Environmental Science and Pollution Research, 2015, 22, 6262-6270. | 2.7 | 32 |
| 48 | A multi-analytical approach for the study of the pigments used in the wall paintings from a building complex on the Caelian Hill (Rome). Applied Physics A: Materials Science and Processing, 2013, 113, 1109-1119. | 1.1 | 29 |
| 49 | Black crusts on Venetian built heritage, investigation on the impact of pollution sources on their composition. European Physical Journal Plus, 2018, 133, 1. | 1.2 | 27 |
| 50 | Production of gold and ruby-red lustres in Gubbio (Umbria, Italy) during the Renaissance period. Applied Physics A: Materials Science and Processing, 2004, 79, 241-245. | 1.1 | 26 |
| 51 | Particulate-bound polycyclic aromatic hydrocarbon sources and determinants in residential homes. Environmental Pollution, 2016, 218, 16-25. | 3.7 | 26 |
| 52 | Carbonate measurements in PM10 near the marble quarries of Carrara (Italy) by infrared spectroscopy (FT-IR) and source apportionment by positive matrix factorization (PMF). Atmospheric Environment, 2011, 45, 6481-6487. | 1.9 | 25 |
| 53 | Classification of ancient Etruscan ceramics using statistical multivariate analysis of data. Applied Physics A: Materials Science and Processing, 2004, 79, 299-307. | 1.1 | 24 |
| 54 | MSWI Fly Ash Particle Analysis by Scanning Electron Microscopy-Energy Dispersive X-ray Spectroscopy. Environmental Science & Technology, 2004, 38, 6669-6675. | 4.6 | 24 |

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|---|---|---|---|
| 55 | Ultrafine particles (UFPs) from domestic wood stoves: genotoxicity in human lung carcinoma A549 cells. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2017, 820, 39-46. | 0.9 | 24 |
| 56 | Insights on wood combustion generated proinflammatory ultrafine particles (UFP). Toxicology Letters, 2017, 266, 74-84. | 0.4 | 24 |
| 57 | Italian Renaissance and Hispano-Moresque lustre-decorated majolicas: imitation cases of Hispano-Moresque style in central Italy. Applied Physics A: Materials Science and Processing, 2003, 77, 125-133. | 1.1 | 23 |
| 58 | A multi-analytical approach for the characterization of black crusts on the facade of an historical cathedral. Microchemical Journal, 2020, 158, 105121. | 2.3 | 20 |
| 59 | Elemental Analysis and Phenolic Profiles of Selected Italian Wines. Foods, 2021, 10, 158. | 1.9 | 20 |
| 60 | A 1-year characterization of organic aerosol composition and sources using an extractive electrospray ionization time-of-flight mass spectrometer (EESI-TOF). Atmospheric Chemistry and Physics, 2020, 20, 7875-7893. | 1.9 | 20 |
| 61 | The use of small angle X-ray scattering (SAXS) for the characterisation of lustre surfaces in Renaissance majolica. Applied Surface Science, 2002, 185, 309-316. | 3.1 | 19 |
| 62 | Estimation of local and external contributions of biomass burning to PM2.5 in an industrial zone included in a large urban settlement. Environmental Science and Pollution Research, 2017, 24, 2100-2115. | 2.7 | 19 |
| 63 | The effects of air pollution on cultural heritage: The case study of Santa Maria delle Grazie al Naviglio Grande (Milan)â‹†. European Physical Journal Plus, 2018, 133, 1. | 1.2 | 19 |
| 64 | Iron doped zirconium silicate prepared by a solâ€“gel procedure. The effect of the reaction conditions on the structure, morphology and optical properties of the powders. Physical Chemistry Chemical Physics, 2002, 4, 5683-5689. | 1.3 | 18 |
| 65 | Preparation and electrochemical behaviour of {[Ru(bipy)4Cl2Ag]NO3(CHCl3)Â·6H2O}n obtained from the self-assembly of trans-Ru(bipy)4Cl2 and AgNO3. Electrochimica Acta, 2007, 52, 2603-2611. | 2.6 | 18 |
| 66 | Magnetic peptide nucleic acids for DNA targeting. Chemical Communications, 2009, , 6017. | 2.2 | 18 |
| 67 | A new light on a first example of lustred majolica in Italy. Applied Physics A: Materials Science and Processing, 2010, 100, 747-761. | 1.1 | 18 |
| 68 | Technological study of ancient ceramics produced in Casteldurante (central Italy) during the Renaissance. Applied Physics A: Materials Science and Processing, 2004, 79, 335-339. | 1.1 | 17 |
| 69 | Lusters of renaissance pottery: Experimental and theoretical optical properties using inhomogeneous theories. Applied Physics A: Materials Science and Processing, 2006, 83, 573-579. | 1.1 | 17 |
| 70 | Archaeometric researches on the provenance of Mediterranean Archaic Phoenician and Punic pottery. Environmental Science and Pollution Research, 2017, 24, 13921-13949. | 2.7 | 17 |
| 71 | Air pollution impact on carbonate building stones in Italian urban sitesâ‹†. European Physical Journal Plus, 2019, 134, 1. | 1.2 | 17 |
| 72 | The environmental impact of air pollution on the built heritage of historic Cairo (Egypt). Science of the Total Environment, 2021, 764, 142905. | 3.9 | 17 |

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| 73 | Characterisation of Roman and Byzantine glasses from the surroundings of Thugga (Tunisia): Raw materials and colours. Microchemical Journal, 2016, 129, 5-15. | 2.3 | 16 |
| 74 | Analytical Method for Biomonitoring of PAH Using Leaves of Bitter Orange Trees (Citrus aurantium): a Case Study in South Spain. Water, Air, and Soil Pollution, 2016, 227, 1. | 1.1 | 16 |
| 75 | Study and Characterization of Environmental Deposition on Marble and Surrogate Substrates at a Monumental Heritage Site. Geosciences (Switzerland), 2018, 8, 349. | 1.0 | 16 |
| 76 | Towards Novel Fluorinated Methacrylic Coatings for Cultural Heritage: A Combined Polymers and Surfaces Chemistry Study. Polymers, 2019, 11, 1190. | 2.0 | 16 |
| 77 | A multi-analytical approach to study the chemical composition of total suspended particulate matter (TSP) to assess the impact on urban monumental heritage in Florence. Science of the Total Environment, 2020, 740, 140055. | 3.9 | 15 |
| 78 | The combined use of SEM-EDX, Raman, ATR-FTIR and visible reflectance techniques for the characterisation of Roman wall painting pigments from Monte dâ€™Oro area (Rome): an insight into red, yellow and pink shades. Environmental Science and Pollution Research, 2022, 29, 29419-29437. | 2.7 | 15 |
| 79 | Single-Crystal Vibrational Spectrum of Phenakite, Be2SiO4, and Its Interpretation Using a Transferable Empirical Force Field. Journal of Physical Chemistry A, 1998, 102, 4990-4996. | 1.1 | 14 |
| 80 | A scientific approach to the attribution problem of renaissance ceramic productions based on chemical and mineralogical markers. Applied Physics A: Materials Science and Processing, 2010, 100, 771-784. | 1.1 | 14 |
| 81 | The hydrophobicity modulation of glass and marble materials by different Si-based coatings. Progress in Organic Coatings, 2019, 136, 105260. | 1.9 | 14 |
| 82 | Pigments on Roman Wall Painting and Stucco Fragments from the Monte dâ€™Oro Area (Rome): A Multi-Technique Approach. Applied Sciences (Switzerland), 2020, 10, 7121. | 1.3 | 13 |
| 83 | The impact of atmospheric pollution on outdoor cultural heritage: an analytic methodology for the characterization of the carbonaceous fraction in black crusts present on stone surfaces. Environmental Research, 2021, 201, 111565. | 3.7 | 13 |
| 84 | Synthesis of spherical nanoparticles of Cu2L2O5 (L=Ho, Er) from W/O microemulsions. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 1999, 160, 281-290. | 2.3 | 12 |
| 85 | Advances in Achaemenid brick manufacturing technology: Evidence from the monumental gate at Tol-e Ajori (Fars, Iran). Applied Clay Science, 2018, 152, 131-142. | 2.6 | 12 |
| 86 | MSWI Fly Ash Native Carbon Thermal Degradation:Â A TG-FTIR Studyâ€. Environmental Science & Technology, 2000, 34, 4370-4375. | 4.6 | 11 |
| 87 | The Use of Nano-Particles to Produce Iridescent Metallic Effects on Ancient Ceramic Objects. Journal of Nanoscience and Nanotechnology, 2012, 12, 8764-8769. | 0.9 | 11 |
| 88 | On the role of hydrophobic Si-based protective coatings in limiting mortar deterioration. Environmental Science and Pollution Research, 2015, 22, 17733-17743. | 2.7 | 11 |
| 89 | Characterization of black crusts developed on historic stones with diverse mineralogy under different air quality environments. Environmental Science and Pollution Research, 2022, 29, 29438-29454. | 2.7 | 11 |
| 90 | Application of CMB Model to PM10 Data Collected in a Site of South Italy: Results and Comparison with APCS Model. Current Analytical Chemistry, 2010, 6, 19-25. | 0.6 | 9 |

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| 91 | Simple and rapid simultaneous profiling of minor components of honey by size exclusion chromatography (SEC) coupled to ultraviolet diode array detection (UV-DAD), combined with chemometric methods. Journal of Pharmaceutical and Biomedical Analysis, 2012, 58, 193-199. | 1.4 | 9 |
| 92 | A methodological approach to define the state of conservation of the stone materials used in the Cairo historical heritage (Egypt). Archaeological and Anthropological Sciences, 2020, 12, 1. | 0.7 | 9 |
| 93 | Bismuth knowledge during the Renaissance strengthened by its use in Italian lustres production. Applied Physics A: Materials Science and Processing, 2004, 79, 277-281. | 1.1 | 8 |
| 94 | Luminescence properties of lustre decorated majolica. Applied Physics A: Materials Science and Processing, 2004, 79, 293-297. | 1.1 | 8 |
| 95 | Setup of Galvanic Sensors for the Monitoring of Gilded Bronzes. Sensors, 2014, 14, 7066-7083. | 2.1 | 8 |
| 96 | A comparative study of Hispano-Moorish and Italian Renaissance lustred majolicas by using X-ray absorption spectroscopy. Journal of Analytical Atomic Spectrometry, 2015, 30, 738-744. | 1.6 | 8 |
| 97 | Thermal Oxidation Kinetics and Mechanism of Sludge from a Wastewater Treatment Plant. Environmental Science & Technology, 2001, 35, 3981-3987. | 4.6 | 7 |
| 98 | Significant findings concerning the production of Italian Renaissance lustred majolica. Applied Physics A: Materials Science and Processing, 2013, 113, 825-833. | 1.1 | 7 |
| 99 | Results of an interlaboratory comparison of analytical methods for quantification of anhydrosugars and biosugars in atmospheric aerosol. Chemosphere, 2017, 184, 269-277. | 4.2 | 7 |
| 100 | Insights into organic-aerosol sources via a novel laser-desorption/ionization mass spectrometry technique applied to one year of PM<sub>10</sub> samples from nine sites in central Europe. Atmospheric Chemistry and Physics, 2018, 18, 2155-2174. | 1.9 | 7 |
| 101 | Quantification of the Aluminum Content Leached into Foods Baked Using Aluminum Foil. International Journal of Environmental Research and Public Health, 2020, 17, 8357. | 1.2 | 7 |
| 102 | Enhanced Historical Limestone Protection by New Organic/Inorganic Additive-Modified Resins. Coatings, 2021, 11, 73. | 1.2 | 7 |
| 103 | Anoxic treatment for the disinfestation of wood cultural heritage: assessment of the effects and harmfulness on different species. Wood Science and Technology, 2015, 49, 925-944. | 1.4 | 6 |
| 104 | Chemical characterization of biomass fuel particulate deposits and ashes in households of Mt. Everest region (NEPAL). Science of the Total Environment, 2016, 573, 751-759. | 3.9 | 6 |
| 105 | Multitechnique diagnostic analysis and 3D surveying prior to the restoration of St. Michael defeating Evil painting by Mattia Preti. Environmental Science and Pollution Research, 2021, , 1. | 2.7 | 5 |
| 106 | Air Quality Assessment of a School in an Industrialized Area of Southern Italy. Applied Sciences (Switzerland), 2021, 11, 8870. | 1.3 | 5 |
| 107 | Correlation between surface roughness and spectral features in IR-reflection spectroscopy. Microchemical Journal, 2022, 172, 106874. | 2.3 | 5 |
| 108 | Integrated scientific investigations on the constitutive materials from Me-taw-ya Temple, PagÃ¡n Valley, Burma (Myanmar). Measurement: Journal of the International Measurement Confederation, 2019, 131, 737-750. | 2.5 | 4 |

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| 109 | Degradation Products on Byzantine Glasses from Northern Tunisia. Applied Sciences (Switzerland), 2020, 10, 7523. | 1.3 | 4 |
| 110 | Chlorophytum comosum: A Bio-Indicator for Assessing the Accumulation of Heavy Metals Present in The Aerosol Particulate Matter (PM). Applied Sciences (Switzerland), 2021, 11, 4348. | 1.3 | 4 |
| 111 | Microstructural and thermal characterization of neolithic ceramics. Applied Physics A: Materials Science and Processing, 2013, 113, 1089-1100. | 1.1 | 3 |
| 112 | PM2.5 in Indoor Air of a Bakery: Chemical Characterization and Size Distribution. Atmosphere, 2020, 11, 415. | 1.0 | 3 |
| 113 | Calcitic-based stones protection by a low-fluorine modified methacrylic coating. Environmental Science and Pollution Research, 2021, , 1. | 2.7 | 2 |
| 114 | Study of a surface coating present on a Renaissance Piety from the Museum of Ancient Art (Castello) Tj ETQq0 0 0 rgBT /Overlock 10 Tf | 2.7 | 2 |
| 115 | Indoor Air Quality in Heritage and Museum Buildings. , 2022, , 1003-1031. | | 2 |
| 116 | The interaction between environmental pollution and cultural heritage: from outdoor to indoor â€œMetroArcheo2020â€• Environmental Science and Pollution Research, 2022, 29, 29382. | 2.7 | 2 |
| 117 | The Damage Induced by Atmospheric Pollution on Stone Surfaces: The Chemical Characterization of Black Crusts. Springer INdAM Series, 2021, , 123-134. | 0.4 | 1 |
| 118 | How to obtain large amounts of location- and time-specific PM2.5 with homogeneous mass and composition? A possible approach, from particulate collection to chemical characterization. Atmospheric Pollution Research, 2021, 12, 101193. | 1.8 | 1 |
| 119 | Development of a new procedure for the assessment of particulate matter (PM) carbonaceous fraction on stone materials exposed to atmospheric pollution. Journal of Physics: Conference Series, 2022, 2204, 012106. | 0.3 | 1 |
| 120 | In vitro assessment of the proinflammatory effects of biomass combustion generated ultrafine particles (UFP). Toxicology Letters, 2015, 238, S219. | 0.4 | 0 |
| 121 | Measurement of the carbonaceous component in the Milan urban particulate matter. Annali Di Chimica, 2003, 93, 389-96. | 0.6 | 0 |