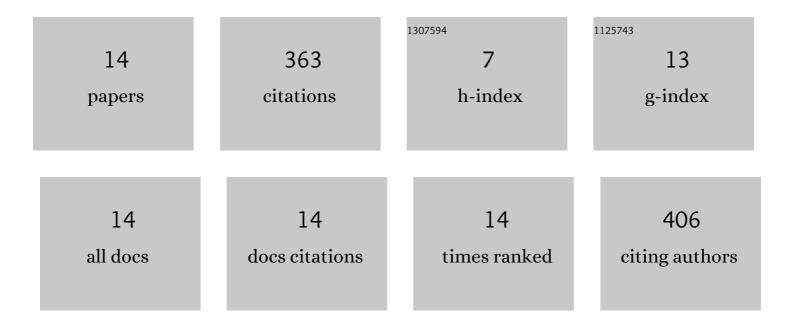
## William Kojo Modey

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Apportionment of Ambient Primary and Secondary Fine Particulate Matter during a 2001 Summer Intensive Study at the CMU Supersite and NETL Pittsburgh Site. Journal of the Air and Waste Management Association, 2007, 57, 1251-1267.	1.9	5
2	Evaluation of a valveless thermal desorption system for organic aerosols and vapors. Journal of Chromatography A, 2006, 1121, 16-22.	3.7	5
3	Apportionment of Ambient Primary and Secondary PM2.5During a 2001 Summer Intensive Study at the NETL Pittsburgh Site Using PMF2 and EPA UNMIX. Aerosol Science and Technology, 2006, 40, 925-940.	3.1	14
4	Apportionment of Ambient Primary and Secondary Pollutants during a 2001 Summer Study in Pittsburgh Using U.S. Environmental Protection Agency UNMIX. Journal of the Air and Waste Management Association, 2006, 56, 1301-1319.	1.9	4
5	One– and Three–Hour PM <sub>2.5</sub> Characterization, Speciation, and Source Apportionment Using Continuous and Integrated Samplers. Aerosol Science and Technology, 2005, 39, 238-248.	3.1	19
6	Twenty Four-Hour PC-BOSS Air-Monitoring Results from the NETL Fine-Particulate Sampling Site in Pittsburgh, Pennsylvania: An Annual Perspective. Aerosol Science and Technology, 2004, 38, 194-204.	3.1	8
7	Ambient fine particulate concentrations and chemical composition at two sampling sites in metropolitan Pittsburgh: a 2001 intensive summer study. Atmospheric Environment, 2004, 38, 3165-3178.	4.1	19
8	Semi-volatile secondary organic aerosol in urban atmospheres: meeting a measurement challenge. Atmospheric Environment, 2003, 37, 1277-1292.	4.1	118
9	Trends in PM2.5 composition at the Department of Energy OST NETL fine particle characterization site in Pittsburgh, PA, USA. Journal of Environmental Management, 2003, 7, 859-869.	1.7	5
10	Evaluation of the RAMS Continuous Monitor for Determination of PM <sub>2.5</sub> Mass Including Semi-Volatile Material in Philadelphia, PA. Journal of the Air and Waste Management Association, 2002, 52, 563-572.	1.9	7
11	Sources and Composition of PM2.5 at the National Energy Technology Laboratory in Pittsburgh during July and August 2000. Energy & Fuels, 2002, 16, 261-269.	5.1	29
12	Analytical Supercritical Fluid Extraction of Natural Products. Phytochemical Analysis, 1996, 7, 1-15.	2.4	119
13	Analysis of extracts fromcedrela toona (meliaceae) by on-line and off-line supercritical fluid extraction-capillary gas chromatography. Journal of Separation Science, 1996, 8, 67-74.	1.0	10
14	Analytical Supercritical Fluid Extraction of Natural Products. , 1996, 7, 1.		1