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Target-Transformation Factor Analysis of Airborne Particulate Samples Selected by Wind-Trajectory Analysis

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Aerosol Science and Technology, 1988, 8, 63-80.

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#	Paper	IF	Citations
27	Receptor Modeling for Contaminant Particle Source Apportionment in Clean Rooms. <i>Aerosol Science and Technology</i> , 1990 , 12, 805-812	3.4	2
26	Directional sampling of air pollutants using a wind sensor/microcomputer system. <i>Environmental Technology (United Kingdom)</i> , 1991 , 12, 407-412	2.6	2
25	An introduction to receptor modeling. <i>Chemometrics and Intelligent Laboratory Systems</i> , 1991 , 10, 21-43	3.8	50
24	Chapter 6 Quantitative Determination of Highway emissions in the Air Using Receptor Models. <i>Studies in Environmental Science</i> , 1991 , 209-258		
23	Source profiles by unique ratios (SPUR) analysis: Determination of source profiles from receptor-site streaker samples. <i>Atmospheric Environment Part A General Topics</i> , 1992 , 26, 333-343		30
22	Sources of toxic trace elements in urban air in Illinois. <i>Environmental Science & Technology</i> , 1993 , 27, 2502-2510	10.3	72
21	Interpretation and analysis of complex environmental data using chemometric methods. <i>TrAC - Trends in Analytical Chemistry</i> , 1994 , 13, 446-457	14.6	76
20	Exploration of multivariate atmospheric particulate compositional data by projection pursuit. <i>Atmospheric Environment</i> , 1994 , 28, 1411-1424	5.3	6
19	Principal component and canonical correlation analysis for examining air pollution and meteorological data. <i>Atmospheric Environment</i> , 1998 , 32, 1087-1095	5.3	151
18	Chapter 14 Chemometrics in environmental analysis. <i>Comprehensive Analytical Chemistry</i> , 1999 , 32, 747-833		
17	Urban and rural ultrafine (PM _{0.1}) particles in the Helsinki area. <i>Atmospheric Environment</i> , 2001 , 35, 4593-4607	5.6	61
16	Use of atmospheric elemental size distributions in estimating aerosol sources in the Helsinki area. <i>Atmospheric Environment</i> , 2001 , 35, 5537-5551	5.3	46
15	State of the Art Report on Multivariate Chemometric Methods in Environmental Forensics?. <i>Environmental Forensics</i> , 2002 , 3, 59-79	1.6	15
14	State of the Art Report on Multivariate Chemometric Methods in Environmental Forensics. <i>Environmental Forensics</i> , 2002 , 3, 59-79	1.6	1
13	Principal component and multiple regression analysis in modelling of ground-level ozone and factors affecting its concentrations. <i>Environmental Modelling and Software</i> , 2005 , 20, 1263-1271	5.2	298
12	Spatial variability of fine particle mass, components, and source contributions during the regional air pollution study in St. Louis. <i>Environmental Science & Technology</i> , 2005 , 39, 4172-9	10.3	86
11	Source identification of airborne PM _{2.5} at the St. Louis-Midwest Supersite. <i>Journal of Geophysical Research</i> , 2006 , 111, n/a-n/a		70

10	PRINCIPAL COMPONENTS ANALYSIS AND RECEPTOR MODELS IN ENVIRONMENTAL FORENSICS. 2007 , 207-272		9
9	Combining principal component regression and artificial neural networks for more accurate predictions of ground-level ozone. <i>Environmental Modelling and Software</i> , 2008 , 23, 396-403	5.2	127
8	Source apportionment and spatial distributions of coarse particles during the Regional Air Pollution Study. <i>Environmental Science & Technology</i> , 2008 , 42, 3524-30	10.3	30
7	Forecasting of ozone pollution using artificial neural networks. <i>Management of Environmental Quality</i> , 2009 , 20, 668-683	3.6	13
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5	Using highly time resolved fine particulate compositions to find particle sources in St. Louis, MO. <i>Atmospheric Pollution Research</i> , 2011 , 2, 219-230	4.5	11
4	Factor and Correlation Analysis of Multivariate Environmental Data. 1992 , 139		1
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2	Estimation of Source Apportionment for Semi-Continuous PM _{2.5} and Identification of Location for Local Point Sources at the St. Louis Supersite, USA. <i>Journal of Korean Society for Atmospheric Environment</i> , 2009 , 25, 154-166	1.5	4
1	Air Pollution Monitoring and Source Characterization. 2010 , 19-44		1