

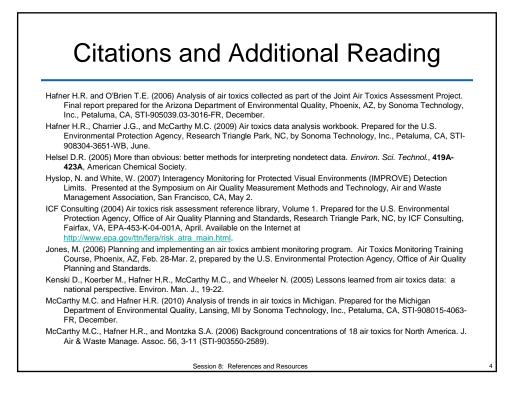
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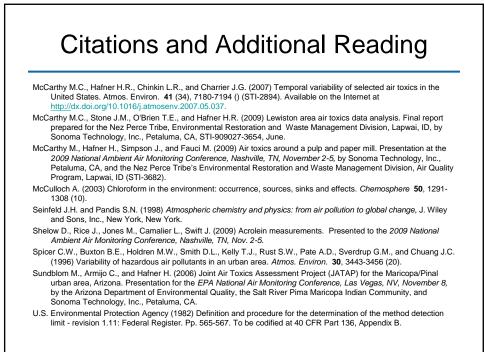
Additional Websites	_
About air toxics	
 <u>http://www.epa.gov/ttn/atw/nata2005/</u> 	
http://cdc.gov/	
Census data	
http://2010.census.gov/2010census/data/	
Community	
http://www.epa.gov/ciconference/	
 http://www.epa.gov/ttnatw01/urban/notebook.html 	
 <u>http://epa.gov/air/community/</u> 	
 <u>http://www.epa.gov/air/toxicair/community/</u> 	
 <u>http://www.epa.gov/care/collaboration.htm</u> 	
Emissions http://www.epa.gov/ttn/chief/eiinformation.html	
 Existing air quality monitors <u>http://www.epa.gov/ttn/airs/airsags/agsweb/</u> 	
 http://www.epa.gov/trivans/airsaqs/aqsweb/ http://airnow.gov/ 	
Geospatial data	
 http://www.census.gov/geo/www/tiger/index.html 	
 http://gos2.geodata.gov/wps/portal/gos 	
 <u>http://data.geocomm.com</u> 	
Quality systems	
 www.epa.gov/quality/ 	
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Citations and Additional Reading

- Antweiler R.C. and Taylor H.E. (2008) Evaluation of statistical treatments of left-censored environmental data using coincident uncensored data sets: I. Summary statistics. Environ. Sci. Technol. 42 (10), 3732-3738 (10.102/les071301c).
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- Bortnick S., Coutant B., Holdren M., Stetzer S., Holdcraft J., House L., Pivetz T., and Main H. (2001) Air toxics monitoring data: Analyses and network design recommendations. Revised Draft Technical Report prepared for Lake Michigan Air Directors Consortium, Des Plaines, IL, by Sonoma Technology, Inc., Petaluma, CA, and Battelle Memorial Institute, Columbus, OH, October.
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- Brown S.G. and Hafner H.R. (2010) Assessment of PM_{2.5} and gaseous air toxics data in Detroit, Michigan. Prepared for the Michigan Department of Environmental Quality, Lansing, MI by Sonoma Technology, Inc., Petaluma, CA, STI-908015-3920-FR2, December.
- Brown S.G., Frankel A., and Hafner H.R. (2007a) Source apportionment of VOCs in the Los Angeles area using positive matrix factorization. *Atmos. Environ.* 41, 227–237 (STI-2725).
- Clinical and Translational Science Institute (CTSI) Collaboration with community-based organizations and agencies: a guide for UCSF researchers. Paula Fleisher, ed. Guide prepared by the Community Academic Research Engagement (CARE) Committee, Community Engagement Program, CTSI, University of California at San Francisco.
- Hafner H.R. and McCarthy M.C. (2004) Phase III air toxics data analysis workbook. Workbook prepared for the Lake Michigan Air Directors Consortium, Des Plaines, IL, by Sonoma Technology, Inc., Petaluma, CA, STI-903553-2592-WB, August.

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