

## References

- Barbosa, A. E., Fernandes, J. N., & David, L. M. (2012). Key issues for sustainable urban stormwater management. *Water Research*, 46(20), 6787-6798. doi:10.1016/j.watres.2012.05.029
- Brezonik, P. L. & Stadelmann, T. H. (2002). Analysis and predictive models of stormwater runoff volumes, loads, and pollutant concentrations from watersheds in the Twin Cities metropolitan area, Minnesota, USA. *Water Research*, 36(7), 1743-1757. doi:10.1016/s0043-1354(01)00375-x
- Davis, A. P., Shokouhian, M., Sharma, H., & Minami, C. (2001). Laboratory study of biological retention for urban stormwater management. *Water Environment Research*, 73(1), 5-14.
- Jones, V. & Dolan, L. (2012). The evolution of root hairs and rhizoids. *Annals of Botany*, 110(2), 205-212. doi: 10.1093/aob/mcs136
- Kondoh, M., Fukuda, M., Azuma, M., Ooshima, H., & Kato, J. (1998). Removal of mercury ion by the moss *Pohlia flexuosa*. *Journal of Fermentation and Bioengineering*, 86(2), 197-201. doi:10.1016/s0922-338x(98)80061-5
- Krug, W. R., & Goddard, G. L. (1986). Effects of urbanization on streamflow, sediment loads, and channel morphology in Pheasant Branch Basin near Middleton, Wisconsin. *Water-Resources Investigations Report 85-4068*. doi:10.3133/wri854068
- Leopold, L. B. (1968). Hydrology for urban land planning - A guidebook on the hydrologic effects of urban land use. *Geological Survey Circular 544*. doi:10.3133/cir554
- Lovering, T. G. (1976). *Lead in the environment: A comp. of papers on the abundance and distribution of lead in rocks, soil, plants, and the atmosphere, and on methods of analysis for lead used by the U.S. Geological Survey*. Washington, DC: United States Government. Print.
- Mikkelsen, P. S., Weyer, G., Berry, C., Waldent, Y., Colandini, V., Poulsen, S., . . . Rohlfing, R. (1994). Pollution from Urban Stormwater Infiltration. *Water Science and Technology*, 29(1-2), 293-302. doi:10.2166/wst.1994.0676
- Minami, A., Nagao, M., Ikegami, K., Koshiba, T., Arakawa, K., Fujikawa, S., & Takezawa, D. (2004). Cold acclimation in bryophytes: Low-temperature-induced freezing tolerance in *Physcomitrella patens* is associated with increases in expression levels of stress-related genes but not with increase in level of endogenous abscisic acid. *Planta*, 220(3), 414-423. doi:10.1007/s00425-004-1361-z
- Motto, H. L., Daines, R. H., Chilko, D. M., & Motto, C. K. (1970). Lead in Soils and Plants: Its Relationship to Traffic Volume and Proximity to Highways. *Environmental Science And Technology*, 4(3), 231-237.
- Nadelhoffer, K. Personal communication, June 12, 2019.

- Stehouwer, R. (2019). Lead in Residential Soils: Sources, Testing, and Reducing Exposure. Retrieved from <https://extension.psu.edu/lead-in-residential-soils-sources-testing-and-reducing-exposure>
- Turkan, I., Henden, E., Ummuhan, C., & Kivilcim, S. (1994). Comparison of moss and bark samples as biomonitoring of heavy metals in a highly industrialised area in Izmir, Turkey. *The Science of the Total Environment*, 166, 61-67.
- U.S. Department of Labor. (1991). Substance data sheet for occupational exposure to lead. Occupational Safety and Health Administration. Retrieved from [https://www.osha.gov/pls/oshaweb/owadisp.show\\_document?p\\_id=10031&p\\_table=STANDAR](https://www.osha.gov/pls/oshaweb/owadisp.show_document?p_id=10031&p_table=STANDAR) DS
- Wani, A., Ara, A., & Usmani, J. (2015). Lead toxicity: a review. *Interdisciplinary Toxicology*, 8(2), 55-64. doi: 10.1515/intox-2015-0009