

Monitoring Data Citations for Focus List Data Table (7-24-10)

A	Agency for Toxic Substances and Disease Registry. Agency for Toxic Substances and Disease Registry. 08 June 2010. Web. 2 July 2010
B	Henny, C. J., J. L. Kaiser, et al. (2009). "PCDDs, PCDFs, PCBs, OC pesticides and mercury in fish and osprey eggs from Willamette River, Oregon (1993, 2001 and 2006) with calculated biomagnification factors." <i>Ecotoxicology</i> 18 (2): 151-173.
C	"Data" Puget Sound Basin NAWQA. US Geological Survey. 27 Apr 2010 Web. 04 July 2010
D	DEQ Pesticide Stewardship Partnership Monitoring, DEQ LASAR. 2010. Oregon Department of Environmental Quality, Laboratory Analytical Storage and Retrieval (LASAR) database, http://deq12.deq.state.or.us/lasar2/
E	DEQ (Oregon Department of Environmental Quality) Environmental Cleanup Site Information (ECSI) database query www.deq.state.or.us/lq/ecsi/ecsi.htm
F	(Reference deleted)
G	USGS (U.S. Geological Survey). 2007. Data on metals and organic chemicals in surface water extracted from the National Water Information System (NWIS) for Oregon for the period 2000-2007.
H	Portland Harbor Natural Resource Trustee Council. "Preassessment Screen for the Portland Harbor Superfund Site." <i>restoration.noaa.gov</i> . National Oceanic and Atmospheric Association. Jan 2007. Web. 05 July 2010
I	(Reference deleted)
J	(Reference deleted)
K	(Reference deleted)
L	DEQ LASAR. 2010. Oregon Department of Environmental Quality, Laboratory Analytical Storage and Retrieval (LASAR) database query, http://deq12.deq.state.or.us/lasar2/ .
M	Furl et al. "Measuring Mercury Trends in Freshwater Fish in Washington State: 2008" Washington Department of Ecology Publication No. 09-03-045. 2009
N	McCarthy, K., Alvarez, D., Anderson, C., Cranor, W., Perkins, S., and Schroeder, V., <u>Evaluation of Passive Samplers for Long-Term Monitoring of Organic Compounds in the Untreated Drinking Water Supply for the City of Eugene, Oregon, September–October 2007</u> , USGS Scientific Investigations Report # 2009-5178, prepared in cooperation with the Eugene Water and Electric Board, 2009.
O	Schreder, Erika. "Earliest Exposures" <i>Washington Toxics Coalition</i> . Web. 05 July 2010
P	"Pollution in People: Cord Blood Contaminants in Minority Newborns" <i>ewg.org</i> . Environmental Working Group. 2009. Web. 05 July 2010
Q	CDC. 2009. Centers for Disease Control and Prevention. Fourth National Report on Human Exposure to Environmental Chemicals. Staff Report. http://www.cdc.gov/exposurereport/ . December 2009.
R	U.S. Environmental Protection Agency. <i>Pilot Survey of Levels of Polychlorinated Dibenzo-p-dioxins, Polychlorinated Dibenzofurans, Polychlorinated Biphenyls, and Mercury in Rural Soils of the United States</i> ; EPA/600/R-05/048F; Office of Research and Development: Washington, DC, 2007.
S	Van Metre, P. C. and B. J. Mahler (2005). "Trends in hydrophobic organic contaminants in urban and reference lake sediments across the United States, 1970-2001." <i>Environmental Science & Technology</i> 39 (15): 5567-5574.
T	Zimmerman, M.J., 2005, Occurrence of organic wastewater contaminants, pharmaceuticals, and personal care products in selected water supplies, Cape Cod, Massachusetts, June 2004: U.S. Geological Survey Open-FileReport 2005-1206, 16 p.
U	"U.S. Geological Survey Fact Sheet 097-99 " <i>wa.water.usgs.gov</i> . US Geological Survey. 1999. Web 03 July 2010
V	Carpenter, K.D., Sobieszczyk, Steven., Arnsberg, A.J., and Rinella, F.A., 2008, Pesticide occurrence

	and distribution in the lower Clackamas River basin, Oregon, 2000–2005: U.S. Geological Survey Scientific Investigations Report 2008–5027, 98 p.
W	"Pesticides and Water Quality in Oregon 1984-2003." <i>Integrated Plant Protection Center</i> . Oregon State University. nd. Web 04 July 2010
X	"Columbia River Project Table Data." <i>2006 Annual Priorities Report: Columbia River Basin</i> . US Environmental Protection Agency. 03 July 2010 Web. 05 July 2010.
Y	Henny, C. J., J. L. Kaiser, et al. (2009). "Polybrominated diphenyl ether flame retardants in eggs may reduce reproductive success of ospreys in Oregon and Washington, USA." <i>Ecotoxicology</i> 18 (7): 802-813.
Z	Nilsen, E. and Morace, J. <i>EPA Columbia River Toxics Reduction Working Group</i> "USGS Columbia River Contaminants and Habitat Characterization (Con Hab): Occurrence and Effects of PBDE Flame Retardants and Endocrine Disrupting Compounds" 25 February 2010.
AA	Stone, D. <i>EPA Columbia River Toxics Reduction Working Group</i> "Exposure to PBDEs" OSU Extension Service. 25 February 2010.
BB	Hope, B. <i>EPA Columbia River Toxics Reduction Working Group</i> "Atmospheric Deposition as a Source of polychlorinated biphenyls (PCBs) to the Willamette Basin." 30 July 2009
CC	Blischke, E. <i>EPA Columbia River Toxics Reduction Working Group</i> "PCBs in Portland Harbor: What we're learning." 30 July 2009
DD	Norton, D and Johnson, A. <i>EPA Columbia River Toxics Reduction Working Group</i> "Monitoring PCBs in the Lower Columbia River Using Passive Samplers" 30 July 2009
EE	Coyle, J. and Lut, A. <i>EPA Columbia River Toxics Reduction Working Group</i> "ODEQ PCB Water Quality Monitoring Programs" 30 July 2009
FF	Jones et al. <i>EPA Columbia River Toxics Reduction Working Group</i> "PCB Monitoring in the Lower Columbia River Estuary" 30 July 2009
GG	Grove, Robert. <i>EPA Columbia River Toxics Reduction Working Group</i> "The Osprey and River Otter as Sentinel Species for Long Term Monitoring of PCBs Along the Lower Columbia River". 30 July 2009.
HH	Ocker, P. and Duncan, K. <i>EPA Columbia River Toxics Reduction Working Group</i> "An Overview of the Risks of PCBs at US Army Corps of Engineers Hydropower Projects in the Columbia Basin." 30 July 2009
II	Sanders, Dawn. <i>EPA Columbia River Toxics Reduction Working Group</i> . "PCB Source Identification in Stormwater Conveyance Systems—Portland Harbor" 30 July 2009.
JJ	Mahler, B., et. al. <i>Parking Lot Sealcoat: An unrecognized source of Urban Polycyclic Aromatic Hydrocarbons</i> . Environmental Science Technology. (2005).39 (15) pp5560-5566
KK	<i>Polycyclic aromatic hydrocarbons in the New York-New Jersey Harbor</i> . Journal of Environmental Quality. (2010) Vol 39. Pp642-653
LL	Henny, Charles J. J. (2009). "Polybrominated diphenyl ether flame retardants in eggs may reduce reproductive success of ospreys in Oregon and Washington, USA". <i>Ecotoxicology (London)</i> (0963-9292), 18 (7), p. 802.
MM	"Toluene" <i>epa.gov</i> . US Environmental Protection Agency. 06 November 2007. Web, 24 June 2010
NN	"Health Consultation Oregon State Penitentiary Salem, Marion County, Oregon." <i>atsdr.cdc.gov</i> Agency for Toxic Substances and Disease Registry. 2 July 1999. Web. 28 June 2010
OO	Ligocki, M. P., C. Leuenberger, et al. (1985). "TRACE ORGANIC-COMPOUNDS IN RAIN .2. GAS SCAVENGING OF NEUTRAL ORGANIC-COMPOUNDS." <i>Atmospheric Environment</i> 19 (10): 1609-1617.
PP	Greene, J. C., W. E. Miller, et al. (1988). "USE OF SELENASTRUM-CAPRICORNUTUM TO ASSESS THE TOXICITY POTENTIAL OF SURFACE AND GROUND-WATER CONTAMINATION CAUSED BY CHROMIUM WASTE." <i>Environmental Toxicology and Chemistry</i> 7 (1): 35-39.
QQ	Rasmussen, R. S. and M. T. Morrissey (2007). "The effects of processing methods and storage on cadmium levels in Pacific oysters (<i>Crassostrea gigas</i>)." <i>Journal of Aquatic Food Product Technology</i> 16 (3): 3-17.
RR	Takesue, R. K. and A. van Geen (2002). "Nearshore circulation during upwelling inferred from the

	distribution of dissolved cadmium off the Oregon coast." <u>Limnology and Oceanography</u> 47 (1): 176-185.
SS	Buchwalter, D. B., J. J. Jenkins, et al. (2002). "Respiratory strategy is a major determinant of H-3 water and C-14 chlorpyrifos uptake in aquatic insects." <u>Canadian Journal of Fisheries and Aquatic Sciences</u> 59 (8): 1315-1322.
TT	"Basic Information About Pentachlorophenol in Drinking Water." <i>epa.gov</i> . US Environmental Protection Agency. 08 March 2010. Web. 02 July 2010
UU	"Oregon Cleanup Sites." <i>epa.gov</i> US Environmental Protection Agency. nd. Web. 02 July 2010.
VV	Dailer, D and Gentry, J. , "Design, Construction and Monitoring of a Contaminated Sediment Cap in the Columbia River", <u>American Society of Professional Engineers Conference Proceedings</u> , 2004.
WW	NA. (2007) "Public Health Consultation: Follow-Up J.H. Baxter Assessment Based on New Air monitoring Data, Eugene, Oregon." <u>Oregon Public Health Division, Superfund Health Investigation and Education Program</u>
XX	Peterson, J. L., P. C. Jepson, et al. (2001). "A test system to evaluate the susceptibility of Oregon, USA, native stream invertebrates to triclopyr and carbaryl." <u>Environmental Toxicology and Chemistry</u> 20 (10): 2205-2214.
YY	Wu, Q. Z., C. E. Milliken, et al. (2002). "Dechlorination of chlorobenzenes by a culture containing bacterium DF-1, a PCB dechlorinating microorganism." <u>Environmental Science & Technology</u> 36 (15): 3290-3294.
ZZ	Blus, L. J., C. J. Henny, et al. (1984). "EFFECTS OF HEPTACHLOR-TREATED AND LINDANE-TREATED SEED ON CANADA GEESE." <u>Journal of Wildlife Management</u> 48 (4): 1097-1111.
AAA	Bretaupt, J. (2004) - need additional citation info
BBB	DEQ (Oregon Department of Environmental Quality) (2003) Oregon's Surface Water Protection Program. 2002 Section 305(b) report
CCC	Dent, L., and Robben, J. 2000. Aerial Pesticide Application Monitoring Final Report. Technical Report No. 7. Salem: Oregon Department of Forestry, Forest Practices Monitoring Program.
DDD	Smith, P. N., G. P. Cobb, et al. (2002). "Comparison of white-footed mice and rice rats as biomonitors of polychlorinated biphenyl and metal contamination." <u>Environmental Pollution</u> 119 (2): 261-268.
EEE	<i>Reference deleted</i>
FFF	Mahler, B. J., P. C. Van Metre, et al. (2005). "Parking lot sealcoat: An unrecognized source of urban polycyclic aromatic hydrocarbons." <u>Environmental Science & Technology</u> 39 (15): 5560-5566.
GGG	Ecosystem, C.-O. A. R. t. G. L. B. (2006). "CASE STUDY: REPLACING CLEANERS CONTAINING NONYLPHENOL (NP) AND ITS ETHOXYLATES (NPES) IN HEALTH CARE FACILITIES."
HHH	Jurado, E., M. Fernandez-Serrano, et al. (2009). "Acute toxicity and relationship between metabolites and ecotoxicity during the biodegradation process of non-ionic surfactants: fatty-alcohol ethoxylates,
III	Canadian Council of Ministers of the Environment. 2002. Canadian water quality guidelines for the protection of aquatic life: Nonylphenol and its ethoxylates. In: Canadian environmental quality guidelines, 1999, Canadian Council of Ministers of the Environment, Winnipeg.
JJJ	Zgola-Grzeskowiak, A., T. Grzeskowiak, et al. (2009). "Determination of nonylphenol and short-chained nonylphenol ethoxylates in drain water from an agricultural area." <u>Chemosphere</u> 75 (4): 513-518.
KKK	Servos, M. R., R. J. Maguire, et al. (2003). "An ecological risk assessment of nonylphenol and its ethoxylates in the aquatic environment." <u>Human and Ecological Risk Assessment</u> 9 (2): 569-587.
LLL	Corsi, S. R., D. H. Zitomer, et al. (2003). "Nonylphenol ethoxylates and other additives in aircraft deicers, antiicers, and waters receiving airport runoff." <u>Environmental Science & Technology</u> 37 (18): 4031-4037

MMM	Jones, F. W. and D. J. Westmoreland (1999). "Removal of wool wax, nonylphenol ethoxylates and pesticide residues from wool scour effluent." <u>Water Research</u> 33 (8): 1775-1780.
NNN	Calafat, A., et. al. (2005). "Urinary concentrations of Bisphenol-A and 4-Nonylphenol in a Human Reference Population." <u>Environmental Health Perspectives</u> 113 (4): 391-395.
OOO	Loyo-Rosales, J. E., C. P. Rice, et al. (2007). "Fate of octyl- and nonylphenol ethoxylates and some carboxylated derivatives in three American wastewater treatment plants." <u>Environmental Science & Technology</u> 41 (19): 6815-6821.
PPP	Fries, E., Puttmann, W. (2004). "Occurrence of 4-Nonylphenol in rain and snow " <u>Atmospheric Environment</u> 38 : 2013-2016.
QQQ	Conn, K., Seigrist, R. (2009) "Occurrence and Fate of Trace Organic Contaminants in Onsite Wastewater Treatment Systems and Implications for Water Quality Management": Technical Completion Report <u>Colorado Water Insitute</u>
RRR	Kinney, C. A., E. T. Furlong, et al. (2008). "Bioaccumulation of pharmaceuticals and other anthropogenic waste indicators in earthworms from agricultural soil amended with biosolid or swine manure." <u>Environmental Science & Technology</u> 42 (6): 1863-1870.
SSS	Blake, A. (2009) Weird Wastes: Antimicrobials in Household Cleaners" PSI/ Northwest NAHMMA
TTT	Abb, M., T. Heinrich, et al. (2009). "Phthalates in house dust." <u>Environment International</u> 35 (6): 965-970.
UUU	Hwang, H. M., E. K. Park, et al. (2008). "Occurrence of endocrine-disrupting chemicals in indoor dust." <u>Science of the Total Environment</u> 404 (1): 26-35.
VVV	Rudel, R. A. and L. J. Perovich (2009). "Endocrine disrupting chemicals in indoor and outdoor air." <u>Atmospheric Environment</u> 43 (1): 170-181.
WWW	Cao, X. L. (2010). "Phthalate Esters in Foods: Sources, Occurrence, and Analytical Methods." <u>Comprehensive Reviews in Food Science and Food Safety</u> 9 (1): 21-43.
XXX	Jackson, J. and R. Sutton (2008). "Sources of endocrine-disrupting chemicals in urban wastewater, Oakland, CA." <u>Science of the Total Environment</u> 405 (1-3): 153-160.
YYY	Gasperi, J., S. Garnaud, et al. (2008). "Priority pollutants in wastewater and combined sewer overflow." <u>Science of the Total Environment</u> 407 (1): 263-272.
ZZZ	Rakkestad, K. E., C. J. Dye, et al. (2007). "Phthalate levels in Norwegian indoor air related to particle size fraction." <u>Journal of Environmental Monitoring</u> 9 (12): 1419-1425.