Industrial Pollution Bibliography

Afsah, S., Laplante, B., & Wheeler, D. (1996). Controlling Industrial Pollution: a new paradigm. *World Bank policy research working paper*, (1672).

Akif, M., Khan, A. R., Hussain, Z., Khan, M., Sok, K., Min, Z., & Muhammad, A. (2002). Textile effluents and their contribution towards aquatic pollution in the Kabul River (Pakistan).

Ali, E. A. (1993). Damage to plants due to industrial pollution and their use as bioindicators in Egypt. *Environmental Pollution*, *81*(3), 251-255.

Alien, D. T., Foecke, T., Klee Jr, H., Beck, W. B., Ross, L. L., Purcell, A. H., ... & Freeman, H. (1992). Industrial Pollution Prevention. *Journal of the Air & Waste Management Association*, *42*(9), 1159-1167.

Atiq-Ur-Rehman, S. Y. E. D., & Iqbal, M. Z. (2008). Level of heavy metals in the foliage of naturally growing plants collected from Korangi and Landhi industrial areas of Karachi city, Pakistan. *Pak. J. Bot*, *40*(2), 785-789.

Azizullah, A., Richter, P., & Häder, D. P. (2011). Ecotoxicological evaluation of wastewater samples from Gadoon Amazai Industrial Estate (GAIE), Swabi, Pakistan. *International Journal of Environmental Sciences*, *1*(5), 959.

Bagli, S., & Spadoni, G. (2000). A multimedia, multiple pathway exposure and risk assessment using EHHRA-GIS: a real case of contamination due to an industrial facility. In *International conference on computer simulation in risk analysis and hazard mitigation* (pp. 115-124).

Barros, M. C., Bello, P., Roca, E., & Casares, J. J. (2007). Integrated pollution prevention and control for heavy ceramic industry in Galicia (NW Spain). *Journal of hazardous materials*, *141*(3), 680-692.

Birdsall, N., & Wheeler, D. (1993). Trade policy and industrial pollution in Latin America: where are the pollution havens? *The Journal of Environment & Development*, *2*(1), 137-149.

Braunig, W. A. (2005). Reflexive law solutions for factory farm pollution.*NYUL Rev.*, *80*, 1505.

Cagno, E., Trucco, P., & Tardini, L. (2005). Cleaner production and profitability: analysis of 134 industrial pollution prevention (P2) project reports. *Journal of Cleaner Production*, *13*(6), 593-605.

Chatterjee, A., Das, D., & Chakraborti, D. (1993). A study of ground water contamination by arsenic in the residential area of Behala, Calcutta due to industrial pollution. *Environmental Pollution*, *80*(1), 57-65.

Chatterjee, A., Das, D., & Chakraborti, D. (1993). A study of ground water contamination by arsenic in the residential area of Behala, Calcutta due to industrial pollution. *Environmental Pollution*, *80*(1), 57-65.

Crandall, R. W. (1983). Controlling industrial pollution: The economics and politics of clean air.

Dasgupta, S., Hettige, H., & Wheeler, D. (2000). What improves environmental compliance? Evidence from Mexican industry. *Journal of Environmental Economics and Management*, *39*(1), 39-66.

Dasgupta, S., Hettige, H., & Wheeler, D. (2000). What improves environmental compliance? Evidence from Mexican industry. *Journal of Environmental Economics and Management*, *39*(1), 39-66.

Dasgupta, S., Wang, H., & Wheeler, D. (1997). *Surviving success: policy reform and the future of industrial pollution in China* (No. 1856). World Bank Publications.

Dasgupta, S., Wang, H., & Wheeler, D. (1997). *Surviving success: policy reform and the future of industrial pollution in China* (No. 1856). World Bank Publications.

Desenfant, F., Petrovský, E., & Rochette, P. (2004). Magnetic signature of industrial pollution of stream sediments and correlation with heavy metals: case study from South France. *Water, Air, and Soil Pollution*, *152*(1-4), 297-312.

Desenfant, F., Petrovský, E., & Rochette, P. (2004). Magnetic signature of industrial pollution of stream sediments and correlation with heavy metals: case study from South France. *Water, Air, and Soil Pollution*, *152*(1-4), 297-312.

Dotterud, L. K., Kvammen, B., Bolle, R., & Falk, E. S. (1994). A survey of atopic diseases among school children in Sor-Varanger community. Possible effects of subarctic climate and industrial pollution from Russia. *Acta dermato-venereologica*, *74*(2), 124-128.

El-Halwagi, M. M. (2011). *Sustainable design through process integration: fundamentals and applications to industrial pollution prevention, resource conservation, and profitability enhancement*. Elsevier.

Emongor, V., Nkegbe, E., Kealotswe, B., Koorapetse, I., Sankwasa, S., & Keikanetswe, S. (2005). Pollution indicators in Gaborone industrial effluent.*Journal of Applied Sciences*, *5*(1), 147-150.

Freeman, H. M. (1995). Industrial pollution prevention handbook.

Freeman, H., Harten, T., Springer, J., Randall, P., Curran, M. A., & Stone, K. (1992). Industrial pollution prevention! A critical review. *Journal of the Air & Waste Management Association*, *42*(5), 618-656.

Garber, W. F. (1992). Factors in environmental improvement: developing and industrial nations. *Water Science and Technology*, *26*(7-8), 1941-1951.

García, J. H., Sterner, T., & Afsah, S. (2007). Public disclosure of industrial pollution: The PROPER approach for Indonesia?. *Environment and Development Economics*, *12*(06), 739-756.

Glachant, M. (1999). *The cost efficiency of voluntary agreements for regulating industrial pollution: a Coasean approach* (pp. 75-89). Springer Netherlands.

Goddu, S. R., Appel, E., Jordanova, D., & Wehland, F. (2004). Magnetic properties of road dust from Visakhapatnam (India)—relationship to industrial pollution and road traffic. *Physics and Chemistry of the Earth, Parts A/B/C*, *29*(13), 985-995.

Goldar, B., Misra, S., & Mukherji, B. (2001). Water pollution abatement cost function: methodological issues and an application to small-scale factories in an industrial estate in India. *Environment and Development Economics*, *6*(01), 103-122.

Gulati, M. (2009). Industrial Pollution, Environmental Degradation and Disasters-Leveraging the Industry-Community Interface to Reduce Vulnerability. *Environmental Degradation and Disasters-Leveraging the Industry-Community Interface to Reduce Vulnerability (December 1, 2009)*.

Hanif, M. A., Nadeem, R., Rashid, U., & Zafar, M. N. (2005). Assessing Pollution Levels in Effluents of Industries in City Zone of Faisalabad, Pakistan. *Journal of Applied Sciences*, *5*(10), 1713-1717.

Heller, F., Strzyszcz, Z., & Magiera, T. (1998). Magnetic record of industrial pollution in forest soils of Upper Silesia, Poland. *Journal of Geophysical Research: Solid Earth*, *103*(B8), 17767-17774.

Hettige, H., Lucas, R. E., & Wheeler, D. (1992). The toxic intensity of industrial production: global patterns, trends, and trade policy. *The American Economic Review*, 478-481.

Hettige, H., Mani, M., & Wheeler, D. (2000). Industrial pollution in economic development: the environmental Kuznets curve revisited. *Journal of Development Economics*, *62*(2), 445-476.

Hettige, H., Mani, M., & Wheeler, D. (2000). Industrial pollution in economic development: the environmental Kuznets curve revisited. *Journal of Development Economics*, *62*(2), 445-476.

Hettige, H., Martin, P., Singh, M., & Wheeler, D. (1995). The industrial pollution projection system. *World Bank policy research working paper*, (1431).

Hønneland, G. (2003). Industrial pollution discourse in the European Arctic.*Acta Borealia*, *20*(1), 49-73.

Hussain, R., Ahmad, W., Nafees, M., & Hussain, A. (2014). Optimization of wastewater treatment process in industry "a case study of Hattar Industrial Estate Haripur". *Pak J Anal Environ Chem*, *15*(1), 28-34.

Ikonomou, M. G., Fernandez, M. P., Knapp, W., & Sather, P. (2002). PCBs in Dungeness crab reflect distinct source fingerprints among harbor/industrial sites in British Columbia. *Environmental science & technology*, *36*(12), 2545-2551.

Imtiazuddin, S. M., Mumtaz, M., & Mallick, K. A. (2012). Pollutants of wastewater characteristics in textile industries. *Journal of Basic & Applied Sciences*, *8*, 554-556.

Jan, F. A., Ishaq, M., Ihsanullah, I., & Asim, S. M. (2010). Multivariate statistical analysis of heavy metals pollution in industrial area and its comparison with relatively less polluted area: A case study from the City of Peshawar and district Dir Lower. *Journal of hazardous materials*, *176*(1), 609-616.

Jorgenson, A. K. (2009). Foreign Direct Investment and the Environment, the Mitigating Influence of Institutional and Civil Society Factors, and Relationships between Industrial Pollution and Human Health: A Panel Study of Less-Developed Countries. *Organization & Environment*.

Jorgenson, A. K. (2009). Political-Economic Integration, Industrial Pollution and Human Health A Panel Study of Less-Developed Countries, 1980—2000. *International Sociology*, *24*(1), 115-143.

Kanu, I., & Achi, O. K. (2011). Industrial effluents and their impact on water quality of receiving rivers in Nigeria.

Kausar, R., & Ahmad, Z. (2009). Determination of toxic inorganic elements pollution in ground waters of Kahuta Industrial Triangle Islamabad, Pakistan using inductively coupled plasma mass spectrometry. *Environmental monitoring and assessment*, *157*(1-4), 347 -354.

Kausar, R., & Ahmad, Z. (2009). Determination of toxic inorganic elements pollution in ground waters of Kahuta Industrial Triangle Islamabad, Pakistan using inductively coupled plasma mass spectrometry. *Environmental monitoring and assessment*, *157*(1-4), 347 -354.

Khan, A. R., Akif, M., KHAN, M., & Riaz, M. (1999). Impact of Industrial Discharges on the Quality of Kabul River Water at Amangarh, Nowshera (Pakistan). *Jour. Chem. Soc. Pak. Vol*, *21*(2).

Khan, A. U. (1998). Industrial operations and interaction with ecology: the case of Pakistan. *Forest*, *3*, 4-3.

Khan, S., Khan, A. M., & Khan, M. N. (2002). Investigation of pollutants load in waste water of Hayatabad Industrial Estate, Peshawar, Pakistan. *Pak J Appl Sci*, *2*, 457-461.

Krishna, A. K., Satyanarayanan, M., & Govil, P. K. (2009). Assessment of heavy metal pollution in water using multivariate statistical techniques in an industrial area: a case study from Patancheru, Medak District, Andhra Pradesh, India. *Journal of hazardous materials*, *167*(1), 366-373.

Li, Z., & Ruiyao, Y. (2008). Economic Globalization and Industrial Pollution.*Chinese Journal of Population Resources and Environment*, *6*(3), 33-39.

Little, P. C. (2014). *Toxic town: IBM, pollution, and industrial risks*. NYU Press.

Lucas, R. E., Wheeler, D., & Hettige, H. (1993). *Economic Development, Environmental Regulation, and the International Migration of Toxic Industrial Pollution, 1960-88* (Vol. 1062). World Bank Publications.

Malik, R. N., Husain, S. Z., & Nazir, I. (2010). Heavy metal contamination and accumulation in soil and wild plant species from industrial area of Islamabad, Pakistan. *Pak J Bot*, *42*(1), 291-301.

Malik, R. N., Jadoon, W. A., & Husain, S. Z. (2010). Metal contamination of surface soils of industrial city Sialkot, Pakistan: a multivariate and GIS approach. *Environmental geochemistry and health*, *32*(3), 179-191.

Markowitz, G., & Rosner, D. (2013). *Deceit and denial: The deadly politics of industrial pollution*. Univ of California Press.

Martin, D. W., Braden, J. B., & Carlson, J. L. (1990). Estimation of Process Change for Industrial Pollution Abatement. *Journal of the Air & Waste Management Association*, *40*(2), 211-216.

Mattison, D., & Thorgeirsson, S. (1978). Smoking and industrial pollution, and their effects on menopause and ovarian cancer. *The Lancet*, *311*(8057), 187-188.

McCarthy, J., & Zen, Z. (2010). Regulating the Oil Palm Boom: Assessing the Effectiveness of Environmental Governance Approaches to Agro-industrial Pollution in Indonesia. *Law & policy*, *32*(1), 153-179.

Mehmood, T., Chaudhry, M. M., Tufail, M., & Irfan, N. (2009). Heavy metal pollution from phosphate rock used for the production of fertilizer in Pakistan. *Microchemical Journal*, *91*(1), 94-99.

Moran, P. J., & Grant, T. R. (1989). The effects of industrial pollution on the development and succession of marine fouling communities I. Analysis of species richness and frequency data. *Marine Ecology*, *10*(3), 231-246.

Nadal, M., Schuhmacher, M., & Domingo, J. L. (2004). Metal pollution of soils and vegetation in an area with petrochemical industry. *Science of the total environment*, *321*(1), 59-69.

Nasrullah, N. R., Bibi, H., Iqbal, M., & Durrani, M. I. (2006). Pollution load in industrial effluent and ground water of Gadoon Amazai Industrial Estate (GAIE) Swabi, NWFP. *Journal of Agricultural and biological science*, *1*(3), 18-24.

Oketola, A. A., & Osibanjo, O. (2009). Industrial pollution load assessment by industrial pollution projection system (IPPS). *Toxicological and Environ Chemistry*, *91*(5), 989-997.

Olayinka, K. O., & Alo, B. I. (2004). Studies on industrial pollution in Nigeria: The effect of textile effluents on the quality of groundwater in some parts of Lagos. *Nigerian Journal of Health and Biomedical Sciences*, *3*(1), 44-50.

O'Malley, V. (1999). The Integrated Pollution Prevention and Control (IPPC) Directive and its implications for the environment and industrial activities in Europe. *Sensors and Actuators B: Chemical*, *59*(2), 78-82.

Pargal, S., & Wheeler, D. (1995). *Informal regulation of industrial pollution in developing countries: evidence from Indonesia* (Vol. 1416). World Bank Publications.

Pargal, S., Hettige, H., Singh, M., & Wheeler, D. (1997). Formal and informal regulation of industrial pollution: comparative evidence from Indonesia and the United States. *The World Bank Economic Review*, *11*(3), 433-450.

Phiri, O., Mumba, P., Moyo, B. H. Z., & Kadewa, W. (2005). Assessment of the impact of industrial effluents on water quality of receiving rivers in urban areas of Malawi. *International Journal of Environmental Science & Technology*, *2*(3), 237-244.

Puthiyasekar, C., Neelakantan, M. A., & Poongothai, S. (2010). Heavy metal contamination in bore water due to industrial pollution and polluted and non polluted sea water intrusion in Thoothukudi and Tirunelveli of South Tamil Nadu, India. *Bulletin of environmental contamination and toxicology*, *85*(6), 598-601.

Rauscher, M. (1995). Environmental regulation and the location of polluting industries. *International Tax and Public Finance*, *2*(2), 229-244.

Rehman, W., Zeb, A., Noor, N., & Nawaz, M. (2008). Heavy metal pollution assessment in various industries of Pakistan. *Environmental Geology*, *55*(2), 353-358.

Rehman, W., Zeb, A., Noor, N., & Nawaz, M. (2008). Heavy metal pollution assessment in various industries of Pakistan. *Environmental Geology*, *55*(2), 353-358.

Robinson, H. D. (1985). Who pays for industrial pollution abatement? *The Review of Economics and Statistics*, 702-706.

Robison, H. D. (1988). Industrial pollution abatement: the impact on balance of trade. *Canadian Journal of Economics*, 187-199.

Rosen, C. M. (2003). 'Knowing' Industrial Pollution: Nuisance Law and the Power of Tradition in a Time of Rapid Economic Change, 1840-1864.*Environmental History*, *8*(4), 565-597.

Schoenberger, H. (2009). Integrated pollution prevention and control in large industrial installations on the basis of best available techniques–The Sevilla Process. *Journal of Cleaner Production*, *17*(16), 1526-1529.

Scullion, J., & Edwards, R. W. (1980). The effects of coal industry pollutants on the macroinvertebrate fauna of a small river in the South Wales coalfield. *Freshwater Biology*, *10*(2), 141-162.

Shen, T. T. (1995). *Industrial pollution prevention* (pp. 15-35). Springer Berlin Heidelberg.

Sial, R. A., Chaudhary, M. F., Abbas, S. T., Latif, M. I., & Khan, A. G. (2006). Quality of effluents from Hattar industrial estate. *Journal of Zhejiang University SCIENCE B*, *7*(12), 974-980.

Sittig, M. (1981). Handbook of toxic and hazardous chemicals.

Smith, A. (2000). Policy networks and advocacy coalitions: explaining policy change and stability in UK industrial pollution policy? *Environment and Planning C: Government and Policy*, *18*(1), 95-114.

Tariq, S. R., Shah, M. H., Shaheen, N., Jaffar, M., & Khalique, A. (2008). Statistical source identification of metals in groundwater exposed to industrial contamination. *Environmental Monitoring and Assessment*, *138*(1-3), 159-165.

Tilt, B. (2013). The politics of industrial pollution in rural China. *Journal of Peasant Studies*, *40*(6), 1147-1164.

Tyteca, D. (1996). On the measurement of the environmental performance of firms—a literature review and a productive efficiency perspective. *Journal of environmental management*, *46*(3), 281-308.

Ui, J. (Ed.). (1992). *Industrial pollution in Japan* (p. 103). Tokyo: United Nations University Press.

Ullah, R., Malik, R. N., & Qadir, A. (2009). Assessment of groundwater contamination in an industrial city, Sialkot, Pakistan. *African Journal of Environmental Science and Technology*, *3*(12).

Valipour, M., Mousavi, S. M., Valipour, R., & Rezaei, E. (2012). Air, water, and soil pollution study in industrial units using environmental flow diagram. *J Basic Appl Sci Res*, *2*(12), 12365-12372.

Van Rooij, B., & LO, C. W. H. (2010). Fragile convergence: Understanding variation in the enforcement of China's industrial pollution law. *Law & Policy*, *32*(1), 14-37.

Vermeer, E. B. (1998). Industrial pollution in China and remedial policies. *The China Quarterly*, *156*, 952-985.

Walker, G., Mitchell, G., Fairburn, J., & Smith, G. (2005). Industrial pollution and social deprivation: evidence and complexity in evaluating and responding to environmental inequality. *Local environment*, *10*(4), 361-377.

Wandinger, U., Müller, D., Böckmann, C., Althausen, D., Matthias, V., Bösenberg, J., & Ansmann, A. (2002). Optical and microphysical characterization of biomass-burning and industrial-pollution aerosols from-multi wavelength lidar and aircraft measurements. *Journal of Geophysical Research: Atmospheres*, *107*(D21).

Wang, H., & Wheeler, D. (1996). *Pricing industrial pollution in China: an econometric analysis of the levy system* (No. 1644). World Bank Publications.