

Introduction to environmental health

MPH optional course of 20 credits

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[1]

F. O. Adeola, Industrial disasters, toxic waste, and community impacts: the health effects and environmental justice struggles around the globe, First paperback edition. Lanham, Maryland: Lexington Books, 2014.

[2]

J. Wainwright and M. Mulligan, Environmental modelling: finding simplicity in complexity, 2nd ed. Chichester: Wiley-Blackwell, 2013. Available:
<https://ezproxy.lib.gla.ac.uk/login?url=https://dx.doi.org/10.1002/9781118351475>

[3]

E. Jiménez, B. Cabañas, and G. Lefebvre, Eds, Environment, energy and climate change: I: Environmental chemistry of pollutants and wastes, vol. The Handbook of Environmental Chemistry. Cham: Springer, 2015. Available:
<https://ezproxy.lib.gla.ac.uk/login?url=https://link.springer.com/10.1007/978-3-319-12907-5>

[4]

T. Younos and C. A. Grady, Eds, Climate Change and Water Resources, vol. 25. Berlin, Heidelberg: Springer Berlin Heidelberg, 2013. doi: 10.1007/978-3-642-37586-6. Available:
<https://ezproxy.lib.gla.ac.uk/login?url=https://link.springer.com/10.1007/978-3-642-37586-6>

[5]

M. Viana, Urban air quality in Europe, vol. v.26. Berlin: Springer, 2013. Available:
<https://ezproxy.lib.gla.ac.uk/login?url=https://dx.doi.org/10.1007/978-3-642-38451-6>

[6]

D. Barceló and A. Alastuey, Emerging organic contaminants and human health, vol. The handbook of environmental chemistry. Heidelberg: Springer, 2012. Available: <https://ezproxy.lib.gla.ac.uk/login?url=https://dx.doi.org/10.1007/978-3-642-28132-7>

[7]

C. Bini and J. Bech, Eds, PHEs, Environment and Human Health. Dordrecht: Springer Netherlands, 2014. doi: 10.1007/978-94-017-8965-3. Available: <https://ezproxy.lib.gla.ac.uk/login?url=https://link.springer.com/10.1007/978-94-017-8965-3>

[8]

A. J. Blatt and SpringerLink (Online Service), Health, science and place: a new model, vol. Geotechnologies and the environment. Cham: Springer, 2015. Available: <https://ezproxy.lib.gla.ac.uk/login?url=https://link.springer.com/10.1007/978-3-319-12003-4>

[9]

N. Bradley, H. Harrison, R. Kamanyire, A. Kibble, V. Murray, and Hodgson. Greg, Eds, Essentials of environmental public health science: a handbook for field professionals, First edition. Oxford: Oxford University Press, 2014.

[10]

W. B. Campbell and S. L. Ortíz, Eds, Sustainable food production includes human and environmental health, vol. Issues in Agroecology. Dordrecht: Springer, 2014. Available: <https://ezproxy.lib.gla.ac.uk/login?url=https://dx.doi.org/10.1007/978-94-007-7454-4>

[11]

Ebooks Corporation Limited, Pharmaceutical accumulation in the environment: prevention, control, health effects, and economic impact. Boca Raton, FL: CRC Press/Taylor and Francis Group, 2014. Available: <https://ebookcentral.proquest.com/lib/gla/detail.action?docID=1407977>

[12]

I. N. Luginaah, E. K. Yanful, SpringerLink (Online service), and International Conference on Environmental Research, Technology, and Policy, Environment and health in sub-Saharan Africa: managing an emerging crisis : selected papers from ERTEP 2007 Conference. Dordrecht: Springer, 2009. Available:
<http://ezproxy.lib.gla.ac.uk/login?url=http://dx.doi.org/10.1007/978-1-4020-9382-1>

[13]

R. M. Merrill, Environmental epidemiology: principles and methods. Sudbury, Mass: Jones and Bartlett Publishers, 2008.

[14]

R. Pool, E. Rusch, Institute of Medicine (U.S.), and Identifying and Reducing Environmental Health Risks of Chemicals in Our Society (Workshop), Identifying and reducing environmental health risks of chemicals in our society: workshop summary. Washington, DC: National Academies Press, 2014. Available:
<https://ebookcentral.proquest.com/lib/gla/detail.action?docID=3379382>

[15]

B. L. Johnson, Impact of hazardous waste on human health: hazard, health effects, equity, and communication issues. Boca Raton: Lewis Publishers, 1999.

[16]

W. J. M. Martens, Health and climate change: modelling the impacts of global warming and ozone depletion, vol. Health and the environment series. Abingdon, Oxon: Earthscan Publications Ltd, 2013. Available:
<https://ebookcentral.proquest.com/lib/gla/detail.action?docID=1666994>

[17]

D. W. Moeller, Environmental health, 3rd ed. Cambridge, Mass: Harvard University Press, 2005.

[18]

R. A. Fjeld, N. A. Eisenberg, K. L. Compton, and Askews & Holts Library Services, Quantitative environmental risk analysis for human health. Hoboken, New Jersey: Wiley-Interscience, 2007. Available: <http://www.vlebooks.com/vleweb/product/openreader?id=GlasgowUni&isbn=9780470096192>

[19]

I. Lerche and W. Glässer, Environmental risk assessment: quantitative measures, anthropogenic influences, human impact. Berlin: Springer, 2006. Available: <https://ezproxy.lib.gla.ac.uk/login?url=https://dx.doi.org/10.1007/3-540-29709-X>

[20]

P. Breeze, Coal-fired generation. London: Academic Press is an imprint of Elsevier, 2015. Available: <https://ezproxy.lib.gla.ac.uk/login?url=https://www.sciencedirect.com/science/book/9780128040065>

[21]

N. Kaneko, S. Yoshiura, and M. Kobayashi, Eds, Sustainable Living with Environmental Risks. Tokyo: Springer Japan, 2014. doi: 10.1007/978-4-431-54804-1. Available: <https://ezproxy.lib.gla.ac.uk/login?url=https://link.springer.com/10.1007/978-4-431-54804-1>

[22]

R. Pool, E. Rusch, Institute of Medicine (U.S.), and Identifying and Reducing Environmental Health Risks of Chemicals in Our Society (Workshop), Identifying and reducing environmental health risks of chemicals in our society: workshop summary. Washington, DC: National Academies Press, 2014. Available: <https://ebookcentral.proquest.com/lib/gla/detail.action?docID=3379382>

[23]

K. Adams, R. Chutkan, C. Farrall, JWM Productions, and Schlessinger Media, 'Air quality', vol. Environmental science for students. Schlessinger Media, Wynnwood, Pa, 2008.

[24]

S. T. Nesaratnam, S. Taherzadeh, and R. Barratt, Eds, Air Quality Management. Chichester, UK: John Wiley & Sons, Ltd, 2014. doi: 10.1002/9781118863886. Available: <https://ezproxy.lib.gla.ac.uk/login?url=https://doi.wiley.com/10.1002/9781118863886>

[25]

E. Taylor and A. McMillan, Eds, Air quality management: Canadian perspectives on a global issue. Dordrecht: Springer, 2014. Available: <https://ezproxy.lib.gla.ac.uk/login?url=https://dx.doi.org/10.1007/978-94-007-7557-2>

[26]

M. Viana, Urban air quality in Europe, vol. The handbook of environmental chemistry. Berlin: Springer, 2013. Available: <https://ezproxy.lib.gla.ac.uk/login?url=https://dx.doi.org/10.1007/978-3-642-38451-6>

[27]

International Waste Working Group, 'Waste management', 1989.

[28]

A. Bernstad Saraiva Schott, H. Aspegren, M. Bissmont, J. La Cour Jansen, and Ebooks Corporation Limited, Modern solid waste management in practice: the city of Malmo experience, vol. SpringerBriefs in applied sciences and technology. London: Springer London, 2013. Available: <https://ebookcentral.proquest.com/lib/gla/detail.action?docID=1636409>

[29]

R. Chandrappa and D. B. Das, Solid Waste Management. Berlin, Heidelberg: Springer Berlin Heidelberg, 2012. doi: 10.1007/978-3-642-28681-0. Available: <https://ezproxy.lib.gla.ac.uk/login?url=https://link.springer.com/10.1007/978-3-642-28681-0>

[30]

K. E. Pinkerton and W. N. Rom, Eds, Global Climate Change and Public Health. New York, NY: Springer New York, 2014. doi: 10.1007/978-1-4614-8417-2. Available: <https://ezproxy.lib.gla.ac.uk/login?url=https://link.springer.com/10.1007/978-1-4614-8417-2>

[31]

Ebooks Corporation Limited, The urban transformation: health, shelter and climate change. Abingdon, Oxon: Routledge, 2013. Available:
<https://ebookcentral.proquest.com/lib/gla/detail.action?docID=1181066>

[32]

R. H. Friis, Occupational health and safety: for the 21st century. Burlington, MA: Jones & Bartlett Learning, 2016.