

VET603 One Health for Biodiversity Conservation

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'60 Minutes Tasmanian Devils'. n.d.

<https://search.informit.com.au/media;dn=TSM201511010137;res=TVNEWS;type=mp4>.

'Abalone Virus Raises Concerns about Fish Farming'. n.d.

<http://www.abc.net.au/radionational/programs/bushtelegraph/abalone/4975412>.

Aguirre, A. Alonso, and Gary M. Tabor. 2008. 'Global Factors Driving Emerging Infectious Diseases'. *Annals of the New York Academy of Sciences* 1149 (1): 1-3.

<https://doi.org/10.1196/annals.1428.052>.

Aiello, C. M., K. E. Nussear, A. D. Walde, T. C. Esque, P. G. Emblidge, P. Sah, S. Bansal, and P. J. Hudson. 2014. 'Disease Dynamics during Wildlife Translocations: Disruptions to the Host Population and Potential Consequences for Transmission in Desert Tortoise Contact Networks'. *Animal Conservation* 17 (S1): 27-39. <https://doi.org/10.1111/acv.12147>.

Altizer, S., R. S. Ostfeld, P. T. J. Johnson, S. Kutz, and C. D. Harvell. 2013. 'Climate Change and Infectious Diseases: From Evidence to a Predictive Framework'. *Science* 341 (6145): 514-19. <https://doi.org/10.1126/science.1239401>.

American Society for Microbiology. 23AD. 'One Health and the Lessons Learned from the 1999 West Nile Virus Outbreak (MWV46)'.

<https://www.youtube.com/watch?v=D0kicnRNx64>.

Anantha Kumar Duraiappah. n.d. 'Millenium Ecosystem Assessment. Ecosystems and Human Well-Being: Biodiversity Synthesis'. Hardcover. World Resources Institute.

<http://www.millenniumassessment.org/documents/document.354.aspx.pdf>.

Arnold, K. E., A. R. Brown, G. T. Ankley, and J. P. Sumpter. 2014. 'Medicating the Environment: Assessing Risks of Pharmaceuticals to Wildlife and Ecosystems'. *Philosophical Transactions of the Royal Society B: Biological Sciences* 369 (1656): 20130569-20130569. <https://doi.org/10.1098/rstb.2013.0569>.

Atlas, Ronald M., and Stanley R. Maloy, eds. 2014. *One Health: People, Animals, and the Environment*. Washington, DC: ASM Press.

<http://ebookcentral.proquest.com/lib/murdoch/detail.action?docID=1678949>.

'AUSVETPLAN Manuals and Documents - Animal Health Australia'. n.d.

<https://www.animalhealthaustralia.com.au/our-publications/ausvetplan-manuals-and-documents/>.

Baker, Susan, Jessica Paddock, Alastair M. Smith, Richard K.F. Unsworth, Leanne C.

- Cullen-Unsworth, and Heidi Hertler. 2015. 'An Ecosystems Perspective for Food Security in the Caribbean: Seagrass Meadows in the Turks and Caicos Islands'. *Ecosystem Services* 11 (February): 12–21. <https://doi.org/10.1016/j.ecoser.2014.07.011>.
- 'BBC World Service - Health Check, Eating Bushmeat'. n.d. <http://www.bbc.co.uk/programmes/p02871pm>.
- 'Beyond Fences - ICCF - January 27, 2010'. n.d. http://www.wcs-ahead.org/webcasts/iccf_1_2010.html.
- Bisson, Isabelle-Anne, Benard J. Ssebide, and Peter P. Marra. 2015. 'Early Detection of Emerging Zoonotic Diseases with Animal Morbidity and Mortality Monitoring'. *EcoHealth* 12 (1): 98–103. <https://doi.org/10.1007/s10393-014-0988-x>.
- 'Black-Footed Ferret Recovery Program - John Hughes'. 9AD. <https://www.youtube.com/watch?v=BAqCkPjeScE>.
- Bondad-Reantaso, Melba G., Rohana P. Subasinghe, J. Richard Arthur, Kazuo Ogawa, Supranee Chinabut, Robert Adlard, Zilong Tan, and Mohamed Shariff. 2005. 'Disease and Health Management in Asian Aquaculture'. *Veterinary Parasitology* 132 (3–4): 249–72. <https://doi.org/10.1016/j.vetpar.2005.07.005>.
- Bonnedahl, Jonas, and Josef D. Järhult. 2014. 'Antibiotic Resistance in Wild Birds'. *Upsala Journal of Medical Sciences* 119 (2): 113–16. <https://doi.org/10.3109/03009734.2014.905663>.
- Bossart, G. D. 2011. 'Marine Mammals as Sentinel Species for Oceans and Human Health'. *Veterinary Pathology* 48 (3): 676–90. <https://doi.org/10.1177/0300985810388525>.
- Bradley, Catherine A., and Sonia Altizer. 2007. 'Urbanization and the Ecology of Wildlife Diseases'. *Trends in Ecology & Evolution* 22 (2): 95–102. <https://doi.org/10.1016/j.tree.2006.11.001>.
- Bryant, Chris. 2003. 'Does Australia Need a More Effective Policy of Science Communication?' *International Journal for Parasitology* 33 (4): 357–61. [https://doi.org/10.1016/S0020-7519\(03\)00004-3](https://doi.org/10.1016/S0020-7519(03)00004-3).
- Buttke, Danielle E., Daniel J. Decker, and Margaret A. Wild. 2015. 'THE ROLE OF ONE HEALTH IN WILDLIFE CONSERVATION: A CHALLENGE AND OPPORTUNITY'. *Journal of Wildlife Diseases* 51 (1): 1–8. <https://doi.org/10.7589/2014-01-004>.
- Cabello, Felipe C., Henry P. Godfrey, Alexandra Tomova, Larisa Ivanova, Humberto Dölz, Ana Millanao, and Alejandro H. Buschmann. 2013. 'Antimicrobial Use in Aquaculture Re-Examined: Its Relevance to Antimicrobial Resistance and to Animal and Human Health'. *Environmental Microbiology* 15 (7): 1917–42. <https://doi.org/10.1111/1462-2920.12134>.
- Cardinale, Bradley J., J. Emmett Duffy, Andrew Gonzalez, David U. Hooper, Charles Perrings, Patrick Venail, Anita Narwani, et al. 2012. 'Biodiversity Loss and Its Impact on Humanity'. *Nature* 486 (7401): 59–67. <https://doi.org/10.1038/nature11148>.
- Carroll, D., J. Wang, S. Fanning, and B. J. McMahon. 2015. 'Antimicrobial Resistance in Wildlife: Implications for Public Health'. *Zoonoses and Public Health* 62 (7): 534–42.

<https://doi.org/10.1111/zph.12182>.

'Chapter 4'. n.d. In *One Health: The Theory and Practice of Integrated Health Approaches*. <http://murdoch.ebilib.com/patron/Read.aspx?p=1983126&pg=1>.

Corvalán, C., Simon Hales, A. J. McMichael, Millennium Ecosystem Assessment (Program), and World Health Organization. 2005. *Millenium Ecosystem Assessment. Ecosystems and Human Well-Being: Health Synthesis*. Electronic resource. [Geneva, Switzerland]: World Health Organization.
<https://ebookcentral.proquest.com/lib/murdoch/detail.action?docID=284690>.

Daszak, P., and A.A. Cunningham. 1999. 'Extinction by Infection'. *Trends in Ecology & Evolution* 14 (7). [https://doi.org/10.1016/S0169-5347\(99\)01665-1](https://doi.org/10.1016/S0169-5347(99)01665-1).

Daszak, Peter. 2005. 'Emerging Infectious Diseases and the Socio-Ecological Dimension'. *EcoHealth* 2 (4): 239–40. <https://doi.org/10.1007/s10393-005-8613-7>.

———. 2007. 'Collaborative Research Approaches to the Role of Wildlife in Zoonotic Disease Emergence'. In *Wildlife and Emerging Zoonotic Diseases: The Biology, Circumstances and Consequences of Cross-Species Transmission*, Current topics in microbiology and immunology:463–75. Berlin: Springer.

'Does Poverty Rise as Biodiversity Falls? - Pavan Sukhdev'. 7AD.
<https://www.youtube.com/watch?v=NrUWelzWqFc>.

FAO. 2006. 'Forestry and Malaria Control in Italy'. 2006.
<http://www.fao.org/3/a0789e/a0789e04.htm>.

FAO, OIE, WHO, UNSIC, UNICEF, and the World Bank. 2008. 'Contributing to One World, One Health: A Strategic Framework for Reducing Risks of Infectious Diseases at the Animal-Human-Ecosystems Interface'.
<http://www.fao.org/docrep/011/aj137e/aj137e00.htm>.

Finkelstein, M. E., D. F. Doak, D. George, J. Burnett, J. Brandt, M. Church, J. Grantham, and D. R. Smith. 2012. 'Lead Poisoning and the Deceptive Recovery of the Critically Endangered California Condor'. *Proceedings of the National Academy of Sciences* 109 (28): 11449–54. <https://doi.org/10.1073/pnas.1203141109>.

Fisher, Brendan, and Treg Christopher. 2007. 'Poverty and Biodiversity: Measuring the Overlap of Human Poverty and the Biodiversity Hotspots'. *Ecological Economics* 62 (1): 93–101. <https://doi.org/10.1016/j.ecolecon.2006.05.020>.

'FluCheck - World Health Organisation'. n.d.
<http://www.who.int/influenza/resources/documents/FluCheck6web.pdf?ua=1>.

'Forests and Emerging Infectious Diseases of Humans'. 2006. FAO. 2006.
<http://www.fao.org/tempref/docrep/fao/009/a0789e/a0789e03.pdf>.

Fournier, A., I. Young, A. Rajić, J. Greig, and J. LeJeune. 2015. 'Social and Economic Aspects of the Transmission of Pathogenic Bacteria between Wildlife and Food Animals: A Thematic Analysis of Published Research Knowledge'. *Zoonoses and Public Health* 62 (6): 417–28.
<https://doi.org/10.1111/zph.12179>.

'Frequently Asked Questions | White-Nose Syndrome'. n.d.
<https://www.whitenosesyndrome.org/faqs>.

'Global Risks 2013 - World Economic Forum - The Dangers of Hubris on Human Health'. n.d.
<http://reports.weforum.org/global-risks-2013/risk-case-1/the-dangers-of-hubris-on-human-health/>.

Gottdenker, Nicole L., Daniel G. Streicker, Christina L. Faust, and C. R. Carroll. 2014. 'Anthropogenic Land Use Change and Infectious Diseases: A Review of the Evidence'. *EcoHealth* 11 (4): 619–32. <https://doi.org/10.1007/s10393-014-0941-z>.

Harvell, C. D. 1999. 'Emerging Marine Diseases--Climate Links and Anthropogenic Factors'. *Science* 285 (5433): 1505–10. <https://doi.org/10.1126/science.285.5433.1505>.

Hoffman, Steven J, Kevin Outterson, John-Arne Røttingen, Otto Cars, Charles Clift, Zain Rizvi, Fiona Rotberg, Göran Tomson, and Anna Zorzet. 2015. 'Bulletin of the World Health Organization - An International Legal Framework to Address Antimicrobial Resistance'. *Bulletin of the World Health Organization* 93 (2): 66–66.
<https://doi.org/10.2471/BLT.15.152710>.

Hough, Rupert Lloyd. 2014. 'Biodiversity and Human Health: Evidence for Causality?'. *Biodiversity and Conservation* 23 (2): 267–88. <https://doi.org/10.1007/s10531-013-0614-1>.

IUCN. 31AD. 'Biodiversity and Human Health'.
<https://www.youtube.com/watch?v=oO-IGCErNil>.

Jones, K.C., and P. de Voogt. 1999. 'Persistent Organic Pollutants (POPs): State of the Science'. *Environmental Pollution* 100 (1–3): 209–21.
[https://doi.org/10.1016/S0269-7491\(99\)00098-6](https://doi.org/10.1016/S0269-7491(99)00098-6).

Karesh, William B., Robert A. Cook, Elizabeth L. Bennett, and James Newcomb. 2005. 'Wildlife Trade and Global Disease Emergence'. *Emerging Infectious Diseases* 11 (7): 1000–1002. <https://doi.org/10.3201/eid1107.050194>.

Karesh, William B., and Eric Noble. 2009. 'The Bushmeat Trade: Increased Opportunities for Transmission of Zoonotic Disease'. *Mount Sinai Journal of Medicine: A Journal of Translational and Personalized Medicine* 76 (5): 429–34.
<https://doi.org/10.1002/msj.20139>.

Kate E. Jones, Nikkita G. Patel, Marc A. Levy, Adam Storeygard, Deborah Balk, John L. Gittleman. n.d. 'Global Trends in Emerging Infectious Diseases'. *Nature*.
<https://go.galegroup.com/ps/i.do?p=ITOF&u=murdoch&id=GALE|A189748388&v=2.1&it=r&sid=summon&userGroup=murdoch&authCount=1>.

Kilpatrick, A. M. 2011. 'Globalization, Land Use, and the Invasion of West Nile Virus'. *Science* 334 (6054): 323–27. <https://doi.org/10.1126/science.1201010>.

King, Lonnie J. 2014. 'Combating the Triple Threat: The Need for a One Health Approach'. In *One Health: People, Animals, and the Environment*, edited by Ronald M. Atlas and Stanley R. Maloy, 3–14. Washington, DC: ASM Press.

<https://ebookcentral.proquest.com/lib/murdoch/reader.action?ppg=16&docID=1678949&tm=1515575683923>.

L, Swift, and et al. 2007. 'Wildlife Trade and the Emergence of Infectious Diseases'. 2007. <http://link.springer.com/article/10.1007/s10393-006-0076-y/fulltext.html>.

Lafferty, Kevin D., and Leah R. Gerber. 2002. 'Good Medicine for Conservation Biology: The Intersection of Epidemiology and Conservation Theory'. *Conservation Biology* 16 (3): 593–604. <https://doi.org/10.1046/j.1523-1739.2002.00446.x>.

Likens, Gene E. 2010. 'The Role of Science in Decision Making: Does Evidence-Based Science Drive Environmental Policy?' *Frontiers in Ecology and the Environment* 8 (6): e1–9. <https://doi.org/10.1890/090132>.

MacPhee, Ross D. E., and Alex D. Greenwood. 2013. 'Infectious Disease, Endangerment, and Extinction'. *International Journal of Evolutionary Biology* 2013: 1–9. <https://doi.org/10.1155/2013/571939>.

Mahapatro, G.K., and K. Arunkumar. 2014. 'The Case for Banning Diclofenac and the Vanishing Vultures'. *Biodiversity* 15 (4): 265–68. <https://doi.org/10.1080/14888386.2014.978374>.

Mathews, F., D. Moro, R. Strachan, M. Gelling, and N. Buller. 2006. 'Health Surveillance in Wildlife Reintroductions'. *Biological Conservation* 131 (2): 338–47. <https://doi.org/10.1016/j.biocon.2006.04.011>.

McCallum, Hamish. 2008. 'Tasmanian Devil Facial Tumour Disease: Lessons for Conservation Biology'. *Trends in Ecology & Evolution* 23 (11): 631–37. <https://doi.org/10.1016/j.tree.2008.07.001>.

McCloskey, Brian, Osman Dar, Alimuddin Zumla, and David L Heymann. 2014. 'Emerging Infectious Diseases and Pandemic Potential: Status Quo and Reducing Risk of Global Spread'. *The Lancet Infectious Diseases* 14 (10): 1001–10. [https://doi.org/10.1016/S1473-3099\(14\)70846-1](https://doi.org/10.1016/S1473-3099(14)70846-1).

McMichael, A.J. 2001. 'Health and Disease : An Ecological Perspective. Chapter 11'. In *Human Frontiers, Environments and Disease: Past Patterns, Uncertain Futures*, 318–40. Cambridge: Cambridge University Press. <https://ebookcentral.proquest.com/lib/murdoch/detail.action?docID=202372>.

Miller, Michele, and Francisco Olea-Popelka. 2013. 'One Health in the Shrinking World: Experiences with Tuberculosis at the Human–Livestock–Wildlife Interface'. *Comparative Immunology, Microbiology and Infectious Diseases* 36 (3): 263–68. <https://doi.org/10.1016/j.cimid.2012.07.005>.

'Monkey Malaria: It's Long Been Thought That There Are 4 Only Species of Malaria Parasites That Can Be Hosted by Humans, but Now It's Been Discovered in Malaysian Borneo That There's a Fifth, and It Jumps the Species Barrier, Spreading from Monkeys to Humans'. n.d. Catalyst. <https://search.informit.com.au/media;dn=TEX20091301871;res=TVNEWS;type=mp4>.

Murray, Kris A, and Peter Daszak. 2013. 'Human Ecology in Pathogenic Landscapes: Two

Hypotheses on How Land Use Change Drives Viral Emergence'. *Current Opinion in Virology* 3 (1): 79–83. <https://doi.org/10.1016/j.coviro.2013.01.006>.

'One-on-One Interview with Dr. William Karesh'. 30AD. <https://www.youtube.com/watch?v=SxJWct7yuas>.

Patz, Jonathan A., Peter Daszak, Gary M. Tabor, A. Alonso Aguirre, Mary Pearl, Jon Epstein, Nathan D. Wolfe, et al. 2004. 'Unhealthy Landscapes: Policy Recommendations on Land Use Change and Infectious Disease Emergence'. *Environmental Health Perspectives* 112 (10): 1092–98. <https://doi.org/10.1289/ehp.6877>.

'Pavan Sukhdev: Put a Value on Nature! | TED Talk | TED.Com'. n.d. https://www.ted.com/talks/pavan_sukhdev_what_s_the_price_of_nature?language=en.

Pedersen, Kerri, John A. Baroch, Dale L. Nolte, Tom Gidlewski, and Thomas J. Deliberto. 2012. 'The Role of the National Wildlife Disease Program in Wildlife Disease Surveillance and Emergency Response'. USDA National Wildlife Research Center - Staff Publications, 74–80. http://digitalcommons.unl.edu/cgi/viewcontent.cgi?article=2174&context=icwdm_usdanwrc.

'Persistent Organic Pollutants: A Global Issue, A Global Response'. n.d. <http://www.epa.gov/international-cooperation/persistent-organic-pollutants-global-issue-global-response#table>.

'Peter Daszak at TEDMED 2010'. 13AD. <https://www.youtube.com/watch?v=cPFGX7t4KJE>.

Peters, Esther C., Nancy J. Gassman, Julie C. Firman, Robert H. Richmond, and Elizabeth A. Power. 1997. 'Ecotoxicology of Tropical Marine Ecosystems'. *Environmental Toxicology and Chemistry* 16 (1): 12–40. <https://doi.org/10.1002/etc.5620160103>.

Plowright, R. K., P. Eby, P. J. Hudson, I. L. Smith, D. Westcott, W. L. Bryden, D. Middleton, et al. 2014. 'Ecological Dynamics of Emerging Bat Virus Spillover'. *Proceedings of the Royal Society B: Biological Sciences* 282 (1798): 20142124–20142124. <https://doi.org/10.1098/rspb.2014.2124>.

'ProMED-Mail Post - Distemper in Tigers'. n.d. <http://www.promedmail.org/direct.php?id=20141106.2935060>.

'ProMED-Mail Post - The Importance of Collaboration for White Nose Syndrome Research'. n.d. <http://www.promedmail.org/direct.php?id=20130730.1853096>.

R, Bengis, Kock R, and Fischer J. 2002. 'Infectious Animal Diseases: The Wildlife/Livestock Interface'. *OIE Revue Scientifique et Technique* 21 (1). <http://www.oie.int/doc/ged/d522.pdf>.

Review on Antimicrobial Resistance. n.d. 'Antimicrobials in Agriculture and the Environment - Reducing Unnecessary Use and Waste.Pdf'. <http://amr-review.org/sites/default/files/Antimicrobials%20in%20agriculture%20and%20the%20environment%20-%20Reducing%20unnecessary%20use%20and%20waste.pdf>.

Richard, Kock. 2014. 'Drivers of Disease Emergence and Spread: Is Wildlife to Blame?' <http://www.ojvr.org/index.php/ojvr/article/viewFile/739/1069>.

Richardson, Robert B. 2010. 'Ecosystem Services and Food Security: Economic Perspectives on Environmental Sustainability'. *Sustainability* 2 (11): 3520–48. <https://doi.org/10.3390/su2113520>.

Sands, Peter, Carmen Mundaca-Shah, and Victor J. Dzau. 2016. 'The Neglected Dimension of Global Security — A Framework for Countering Infectious-Disease Crises'. *New England Journal of Medicine* 374 (13): 1281–87. <https://doi.org/10.1056/NEJMs1600236>.

Schloegel, Lisa M., Jean-Marc Hero, Lee Berger, Rick Speare, Keith McDonald, and Peter Daszak. 2006. 'The Decline of the Sharp-Snouted Day Frog (*Taudactylus Acutirostris*): The First Documented Case of Extinction by Infection in a Free-Ranging Wildlife Species?' *EcoHealth* 3 (1): 35–40. <https://doi.org/10.1007/s10393-005-0012-6>.

'Sea Week: Picture the World's Biggest Dump and You Probably Don't Picture an Ocean Behind The News'. n.d. <https://search.informit.com.au/media;dn=TSM201509010005;res=TVNEWS;type=mp4>.

Shapiro, K., P. A. Conrad, J. A. K. Mazet, W. W. Wallender, W. A. Miller, and J. L. Largier. 2010. 'Effect of Estuarine Wetland Degradation on Transport of *Toxoplasma Gondii* Surrogates from Land to Sea'. *Applied and Environmental Microbiology* 76 (20): 6821–28. <https://doi.org/10.1128/AEM.01435-10>.

Sigler, Michelle. 2014. 'The Effects of Plastic Pollution on Aquatic Wildlife: Current Situations and Future Solutions'. *Water, Air, & Soil Pollution* 225 (11). <https://doi.org/10.1007/s11270-014-2184-6>.

Skerratt, Lee Francis, Lee Berger, Richard Speare, Scott Cashins, Keith Raymond McDonald, Andrea Dawn Phillott, Harry Bryan Hines, and Nicole Kenyon. 2007. 'Spread of Chytridiomycosis Has Caused the Rapid Global Decline and Extinction of Frogs'. *EcoHealth* 4 (2): 125–34. <https://doi.org/10.1007/s10393-007-0093-5>.

Smith, K. F., M. Behrens, L. M. Schloegel, N. Marano, S. Burgiel, and P. Daszak. 2009. 'Reducing the Risks of the Wildlife Trade'. *Science* 324 (5927): 594–95. <https://doi.org/10.1126/science.1174460>.

Steve, Morton. 15AD. 'What Is Biodiversity and Why Is It Important?' CSIRO. <https://www.youtube.com/watch?v=7tgNamjTRkk>.

Steven, Osofsky, Kock Richard, Kock Michael, Kalema-Zikusoka Gladys, Grahn Richard, Leyland Tim, and Karesh William. 2005. 'Friends for Life; New Partners in Support of Protected Areas. Chapter 5'. <https://portals.iucn.org/docs/library/html/Friends-for-life/chapter5.html>.

Suich, Helen, Caroline Howe, and Georgina Mace. 2015. 'Ecosystem Services and Poverty Alleviation: A Review of the Empirical Links'. *Ecosystem Services* 12 (April): 137–47. <https://doi.org/10.1016/j.ecoser.2015.02.005>.

TEEB. 2010a. 'The Economics of Ecosystems and Biodiversity: Mainstreaming the Economics of Nature: A Synthesis of the Approach, Conclusions and Recommendations of

TEEB'.

https://wedocs.unep.org/bitstream/handle/20.500.11822/7851/-The%20TEEB%20Synthesis%20Report-2010982.pdf?sequence=5&isAllowed=y%2C%20Chinese%7C%7Chttps%3A//wedocs.unep.org/bitstream/handle/20.500.11822/7851/TEEB_CH.pdf.

The World Bank. 2010b. 'People, Pathogens and Our Planet; Volume 1: Towards a One Health Approach for Controlling Zoonotic Diseases'.

http://siteresources.worldbank.org/INTARD/Resources/PPP_Web.pdf.

'Threatened: The Controversial Struggle of the Southern Sea Otter'. 2012.

http://www.palomar.edu/pctv/otter_doc.shtml.

Tompkins, Daniel M., Scott Carver, Menna E. Jones, Martin Krkošek, and Lee F. Skerratt. 2015. 'Emerging Infectious Diseases of Wildlife: A Critical Perspective'. *Trends in Parasitology* 31 (4): 149–59. <https://doi.org/10.1016/j.pt.2015.01.007>.

UNEP. 2010c. 'Ridding the World of POPs: A Guide to the Stockholm Convention on Persistent Organic Pollutants'.

<http://chm.pops.int/Portals/0/download.aspx?d=UNEP-POPS-PAWA-GUID-RIDDING.En.pdf>.

Walker, C.H. 2014. 'Chapter 1'. In *Ecotoxicology: Effects of Pollutants on the Natural Environment*, 3–8. Boca Raton: CRC Press.

Walker, Susan F., Jaime Bosch, Timothy Y. James, Anastasia P. Litvintseva, Juan Antonio Oliver Valls, Samuel Piña, Gerardo García, et al. 2008. 'Invasive Pathogens Threaten Species Recovery Programs'. *Current Biology* 18 (18): R853–54.

<https://doi.org/10.1016/j.cub.2008.07.033>.

Wiethoelter, Anke K., Daniel Beltrán-Alcrudo, Richard Kock, and Siobhan M. Mor. 2015.

'Global Trends in Infectious Diseases at the Wildlife–Livestock Interface'. *Proceedings of the National Academy of Sciences* 112 (31): 9662–67.

<https://doi.org/10.1073/pnas.1422741112>.

'Wildlife Trade: Threat to Global Health'. n.d.

http://download.springer.com/static/pdf/139/art%253A10.1007%252Fs10393-004-0081-y.pdf?originUrl=http%3A%2F%2Flink.springer.com%2Farticle%2F10.1007%2Fs10393-004-0081-y&token2=exp=1454135662~acl=%2Fstatic%2Fpdf%2F139%2Fart%25253A10.1007%25252Fs10393-004-0081-y.pdf%3ForiginUrl%3Dhttp%253A%252F%252Flink.springer.com%252Farticle%252F10.1007%252Fs10393-004-0081-y*~hmac=dc9628f710f24bebc9692a7faa017924c0f23f7fc6992570446d307f059e5195.

Zinsstag, Jakob, Esther Schelling, David Waltner-Toews, Maxine Whittaker, and Marcel Tanner, eds. 2015. *One Health: The Theory and Practice of Integrated Health Approaches*. Electronic resource. Wallingford, Oxfordshire, UK: CABI.

<http://ebookcentral.proquest.com/lib/murdoch/detail.action?docID=1983126>.