

# BS3120: Population and Community Ecology

[View Online](#)

Adam, M.E., and J.W. Lewis, 'The Lack of Co-Existence Between *Planorbis* and *Lymnaea* (Gastropoda: Pulmonata)', *Journal of Molluscan Studies*, 58.2 (1992), 227-28  
<<https://doi.org/10.1093/mollus/58.2.227>>

Anne E., Magurran, *Measuring Biological Diversity*, Measuring Biological Diversity, 2013, p. no-no  
<<https://ebookcentral-proquest-com.ezproxy01.rhul.ac.uk/lib/rhul/reader.action?docID=428037&ppg=1>>

Begon, Michael, 'Beyond Population Ecology', in *Population Ecology: A Unified Study of Animals and Plants*, 3rd ed (Oxford: Blackwell Science, 1996)

———, 'Beyond Population Ecology', in *Population Ecology* (Oxford: Blackwell Science, 1996)  
<<https://ebookcentral-proquest-com.ezproxy01.rhul.ac.uk/lib/rhul/detail.action?docID=454322>>

Begon, Michael, Martin Mortimer, and David J. Thompson, 'Beyond Population Ecology', in *Population Ecology: A Unified Study of Animals and Plants*, 3rd ed (Oxford: Blackwell, 1996), pp. 77-116

———, 'Interspecific Competition', in *Population Ecology: A Unified Study of Animals and Plants*, 3rd ed (Hoboken: Wiley, 1996), pp. 77-116  
<<https://ebookcentral-proquest-com.ezproxy01.rhul.ac.uk/lib/rhul/detail.action?docID=454322>>

———, 'Intraspecific Competition', in *Population Ecology: A Unified Study of Animals and Plants*, 3rd ed (Oxford: Blackwell, 1996), pp. 28-51

———, 'Intraspecific Competition', in *Population Ecology: A Unified Study of Animals and Plants*, 3rd ed (Hoboken: Wiley, 1996), pp. 28-51  
<<https://ebookcentral-proquest-com.ezproxy01.rhul.ac.uk/lib/rhul/detail.action?docID=454322>>

———, 'Intraspecific Competition', in *Population Ecology: A Unified Study of Animals and Plants*, 3rd ed (Oxford: Blackwell, 1996), pp. 28-51

———, 'Intraspecific Competition', in *Population Ecology: A Unified Study of Animals and Plants*, 3rd ed (Hoboken: Wiley, 1996), pp. 28-51  
<<https://ebookcentral-proquest-com.ezproxy01.rhul.ac.uk/lib/rhul/detail.action?docID=454322>>



322&gt;

———, *Population Ecology: A Unified Study of Animals and Plants*, 3rd ed (Oxford: Blackwell, 1996)

———, *Population Ecology: A Unified Study of Animals and Plants* (Oxford: Blackwell Science, 1996) <<https://ebookcentral.proquest.com/lib/rhul/detail.action?docID=454322>>

Benincà, Elisa, and Jef Huisman, 'Chaos in a Long-Term Experiment With a Plankton Community', *Nature*, 451.7180 (2008), 822–25 <<https://doi.org/10.1038/nature06512>>

Bonsall, M. B., and M. P. Hassell, 'Apparent Competition Structures Ecological Assemblages', *Nature*, 388.6640 (1997), 371–73 <<https://doi.org/10.1038/41084>>

Bryden, John, Richard J. Gill, Robert A. A. Mitton, Nigel E. Raine, and Vincent A. A. Jansen, 'Chronic Sublethal Stress Causes Bee Colony Failure', *Ecology Letters*, 16.12 (2013), 1463–69 <<https://doi.org/10.1111/ele.12188>>

Cincotta, Richard P., Jennifer Wisnewski, and Robert Engelman, 'Human Population in Biodiversity Hotspots', *Nature*, 404.6781 (2000), 990–92 <<https://doi.org/10.1038/35010105>>

Cohen, Jon, 'Congo Rapidly Curtails Ebola', *Science*, 361.6399 (2018), 211–12 <<https://doi.org/10.1126/science.361.6399.211>>

Connell, Joseph H., 'The Influence of Interspecific Competition and Other Factors on the Distribution of the Barnacle *Chthamalus Stellatus*', *Oikos*, 42.4 (1961) <<https://doi.org/https://doi.org/10.2307/1933500>>

Costantino, R. F., J. M. Cushing, Brian Dennis, and Robert A. Desharnais, 'Experimentally Induced Transitions in the Dynamic Behaviour of Insect Populations', *Nature*, 375.6528 (1995), 227–30 <<https://doi.org/10.1038/375227a0>>

David, P, 'Impacts of Invasive Species on Food Webs: A Review of Empirical Data', in *Networks of Invasion: A Synthesis of Concepts*, ed. by David A. Bohan, Alex J. Dumbrell, and Francois Massol (Oxford: Academic Press, 2017), volume fifty six <<https://ebookcentral-proquest-com.ezproxy01.rhul.ac.uk/lib/rhul/detail.action?docID=4790270>>

Dudgeon, Steve R., 'Phase Shifts and Stable States on Coral Reefs', *Marine Ecology Progress Series*, 413 (2010) <<https://www.jstor.org/stable/24875190>>

Earn, David J.D., Jonathan Dushoff, and Simon A. Levin, 'Ecology and Evolution of the Flu', *Trends in Ecology & Evolution*, 17.7 (2002), 334–40 <[https://doi.org/10.1016/S0169-5347\(02\)02502-8](https://doi.org/10.1016/S0169-5347(02)02502-8)>

Ellner, Stephen P., and Edward McCauley, 'Habitat Structure and Population Persistence in an Experimental Community', *Nature*, 412.6846 (2001), 538–43 <<https://doi.org/10.1038/35087580>>



'Facts About Ebola | World Health Organisation'

<<http://www.who.int/mediacentre/factsheets/fs103/en/>>

Ferguson, Neil M., 'Strategies for Mitigating an Influenza Pandemic', *Nature*, 442.7101 (2006), 448–52 <<https://doi.org/10.1038/nature04795>>

Ferguson, Neil M., Derek A.T. Cummings, Simon Cauchemez, Christophe Fraser, Steven Riley, Aronrag Meeyai, and others, 'Strategies for Containing an Emerging Influenza Pandemic in Southeast Asia', *Nature*, 437.7056 (2005), 209–14  
<<https://doi.org/10.1038/nature04017>>

Fridley, J. D., 'The Invasion Paradox: Reconciling Pattern and Process in Species Invasions', *Ecology*, 88.1 (2007) <<https://www.jstor.org/stable/27651060>>

Fryxell, John M., Anthony R. E. Sinclair, and Graeme Caughley, 'Wildlife Harvesting', in *Wildlife Ecology, Conservation, and Management*, Third edition (Chichester, West Sussex: Wiley Blackwell, 2014), pp. 225–346  
<<https://ebookcentral-proquest-com.ezproxy01.rhul.ac.uk/lib/rhul/detail.action?docID=1701392>>

Fryxell, John M., Anthony R.E. Sinclair, and Graeme Caugley, 'Wildlife Harvesting', in *Wildlife Ecology, Conservation, and Management*, Third edition (Chichester, West Sussex: John Wiley & Sons, 2014), pp. 325–46

G. E. Hutchinson, G. E., 'Homage to Santa Rosalia or Why Are There So Many Kinds of Animals?', *Soil Biology and Biochemistry*, 93.1 (1959), 145–59  
<<https://doi.org/https://www.jstor.org/stable/2458768>>

Gaston, K, and R Fuller, 'Commonness, Population Depletion and Conservation Biology', *Trends in Ecology & Evolution*, 23.1 (2008), 14–19  
<<https://doi.org/10.1016/j.tree.2007.11.001>>

Gaston, Kevin J., 'Abundance-Occupancy Relationships', *Journal of Applied Ecology*, 37.s1 (2000), 39–59 <<https://doi.org/10.1046/j.1365-2664.2000.00485.x>>

Gause, G. F., 'Competition for Food in Protozoa', in *The Struggle for Existence* (Mineola, NY: Dover Publications, 2003), Dover Phoenix Editions  
<<https://web.p.ebscohost.com/ehost/detail/detail?vid=0&sid=aaea588d-a0e6-40db-83d4-d9c9723e23d8%40redis&bdata=JnNpdGU9ZWZWhvc3QtbGl2ZQ%3d%3d#AN=2265850&db=nlebk>>

Girard, Marc P., John S. Tam, Olga M. Assossou, and Marie Paule Kieny, 'The 2009 a (H1N1) Influenza Virus Pandemic: A Review', *Vaccine*, 28.31 (2010), 4895–4902  
<<https://doi.org/10.1016/j.vaccine.2010.05.031>>

Gotelli, Nicholas, 'Competition', in *A Primer of Ecology*, 4th ed (Sunderland, Mass: Sinauer Associates, 2008)

———, 'Predation', in *A Primer of Ecology*, 4th ed (Sunderland, Mass: Sinauer Associates, 2008)



Gotelli, Nicholas G., 'Chapter 1; Exponential Population Growth', in *A Primer of Ecology*, 4th ed (Sunderland, Mass: Sinauer Associates, 2008)

———, 'Chapter 2: Logistic Population Growth', in *A Primer of Ecology*, 4th ed (Sunderland, Mass: Sinauer Associates, 2008)

———, 'Exponential Population Growth', in *A Primer of Ecology*, 4th ed (Sunderland, Mass: Sinauer Associates, 2008)

———, 'Metapopulation Dynamics', in *A Primer of Ecology*, 4th ed (Sunderland, Mass: Sinauer Associates, 2008)

Gotelli, Nicholas J., *A Primer of Ecology*, 4th ed (Sunderland, Mass: Sinauer Associates, 2008)

Gurevitch, J, and D Padilla, 'Are Invasive Species a Major Cause of Extinctions?', *Trends in Ecology & Evolution*, 19.9 (2004), 470–74 <<https://doi.org/10.1016/j.tree.2004.07.005>>

Gutierrez, R.J, 'Applying Metapopulation Theory to Spotted Owl Management: A History and a Critique.', in *Metapopulations and Wildlife Conservation* (Washington, D.C.: Island Press, 1996)

Hanski, Ilkka, *Metapopulation Ecology* (Oxford: Oxford University Press, 1999)

Hassell, Michael P., Hugh N. Comins, and Robert M. Mayt, 'Spatial Structure and Chaos in Insect Population Dynamics', *Nature*, 353.6341 (1991), 255–58  
<<https://doi.org/10.1038/353255a0>>

Herben, Tomáš, 'Invasibility and Species Richness of a Community: A Neutral Model and a Survey of Published Data', *Ecology*, 85.12 (2004) <<https://www.jstor.org/stable/3450503>>

Hillebrand, Helmut, 'On the Generality of the Latitudinal Diversity Gradient', *The American Naturalist*, 163.2 (2004), 192–211 <<https://doi.org/10.1086/381004>>

Holt, Alison R., and Kevin J. Gaston, 'Interspecific Abundance-Occupancy Relationships of British Mammals and Birds: Is It Possible to Explain the Residual Variation?', *Global Ecology and Biogeography*, 12.1 (2003), 37–46  
<<https://doi.org/10.1046/j.1466-822X.2003.00315.x>>

'Humboldt's Legacy', *Ecology Letters*, 3.10 (2019), 1265–66  
<<https://doi.org/10.1111/j.1461-0248.2007.01094.x>>

Humphries, Nicolas E., 'Environmental Context Explains Lévy and Brownian Movement Patterns of Marine Predators', *Nature*, 465.7301 (2010), 1066–69  
<<https://doi.org/10.1038/nature09116>>

Ives, Anthony R., Árni Einarsson, Vincent A. A. Jansen, and Arnthor Gardarsson, 'High-Amplitude Fluctuations and Alternative Dynamical States of Midges in Lake Myvatn', *Nature*, 452.7183 (2008), 84–87 <<https://doi.org/10.1038/nature06610>>



Jablonski, David, Kaustuv Roy, and James W. Valentine, 'Out of the Tropics: Evolutionary Dynamics of the Latitudinal Diversity Gradient', *Science*, 314.5796 (2006), 102–6  
<<https://doi.org/10.1126/science.1130880>>

Jager, Monique de, 'Lévy Walks Evolve Through Interaction Between Movement and Environmental Complexity', *Science*, 332.6037 (2011)  
<<https://www.jstor.org/stable/27978112>>

Jansen, V. A. A., 'Measles Outbreaks in a Population With Declining Vaccine Uptake', *Science*, 301.5634 (2003) <<https://www.jstor.org/stable/3834928>>

Jansen, V. A. A., A. Mashanova, and S. Petrovskii, 'Comment on "Levy Walks Evolve Through Interaction Between Movement and Environmental Complexity"', *Science*, 335.6071 (2012), 918–918 <<https://doi.org/10.1126/science.1215747>>

Jarman, Catrine, 'The Truth About Easter Island: A Sustainable Society Has Been Falsely Blamed for Its Own Demise', *The Conversation*, 2017  
<<https://theconversation.com/the-truth-about-easter-island-a-sustainable-society-has-been-falsely-blamed-for-its-own-demise-85563>>

Johnson, Kris H., 'Biodiversity and the Productivity and Stability of Ecosystems', *Trends in Ecology & Evolution*, 11.9 (1996), 372–77  
<[https://doi.org/10.1016/0169-5347\(96\)10040-9](https://doi.org/10.1016/0169-5347(96)10040-9)>

Kennedy, Theodore A., 'Biodiversity as a Barrier to Ecological Invasion', *Nature*, 417.6889 (2002), 636–38 <<https://doi.org/10.1038/nature00776>>

'Keystone Species | Wikipedia' <[https://en.wikipedia.org/wiki/Keystone\\_species](https://en.wikipedia.org/wiki/Keystone_species)>

Knight, Tiffany M., and Michael W. McCoy, 'Trophic Cascades Across Ecosystems', *Nature*, 437.7060 (2005), 880–83 <<https://doi.org/10.1038/nature03962>>

Kulmatiski, Andrew, Karen H. Beard, and John R. Stevens, 'Plant-Soil Feedbacks: A Meta-Analytical Review', *Ecology Letters*, 11.9 (2008), 980–92  
<<https://doi.org/10.1111/j.1461-0248.2008.01209.x>>

Lawton, John H., 'Are There General Laws in Ecology?', *Journal of Applied Ecology*, 84 (1999) <<https://doi.org/https://doi.org/10.2307/3546712>>

Lennon, Jack J., Patricia Koleff, Jeremy J. D. Greenwood, and Kevin J. Gaston, 'Contribution of Rarity and Commonness to Patterns of Species Richness', *Ecology Letters*, 7.2 (2003), 81–87 <<https://doi.org/10.1046/j.1461-0248.2004.00548.x>>

Louz, Derrick, Hans E. Bergmans, Birgit P. Loos, and Rob C. Hoeben, 'Emergence of Viral Diseases: Mathematical Modeling as a Tool for Infection Control, Policy and Decision Making', *Critical Reviews in Microbiology*, 36.3 (2010), 195–211  
<<https://doi.org/10.3109/10408411003604619>>

McMeans, Bailey C., 'Food Web Structure in Temporally-Forced Ecosystems', *Trends in Ecology & Evolution*, 30.11 (2015), 662–72 <<https://doi.org/10.1016/j.tree.2015.09.001>>



Mora, Camilo, and Derek P. Tittensor, 'How Many Species Are There on Earth and in the Ocean?', PLoS Biology, 9.8 (2011) <<https://doi.org/10.1371/journal.pbio.1001127>>

Morin, Peter Jay, Community Ecology, 2nd ed (Chichester, West Sussex: Wiley, 2011)

———, Community Ecology (Chichester: Wiley-Blackwell, 2011)  
<<https://ebookcentral.proquest.com/lib/rhul/detail.action?docID=697804>>

———, 'Competition: Experiments, Observations and Null Models', in Community Ecology, 2nd ed (Chichester, West Sussex: Wiley, 2011), pp. 58–84

———, 'Competition: Experiments, Observations and Null Models', in Community Ecology (Chichester: Wiley-Blackwell, 2011), pp. 58–89  
<<https://ebookcentral-proquest-com.ezproxy01.rhul.ac.uk/lib/rhul/detail.action?docID=697804>>

———, 'Competition: Mechanisms, Models and Niches', in Community Ecology, 2nd ed (Chichester, West Sussex: Wiley, 2011), pp. 24–33

———, 'Competition: Mechanisms, Models and Niches', in Community Ecology (Chichester: Wiley-Blackwell, 2011), pp. 24–57  
<<https://ebookcentral-proquest-com.ezproxy01.rhul.ac.uk/lib/rhul/detail.action?docID=697804>>

———, 'Indirect Effects', in Community Ecology, 2nd ed (Chichester, West Sussex: Wiley, 2011), pp. 187–203

———, 'Indirect Effects', in Community Ecology (Chichester: Wiley-Blackwell, 2011), pp. 187–212  
<<https://ebookcentral-proquest-com.ezproxy01.rhul.ac.uk/lib/rhul/detail.action?docID=697804>>

———, 'Models of Predation in Simple Communities', in Community Ecology, 2nd ed (Chichester, West Sussex: Wiley, 2011)

———, 'Models of Predation in Simple Communities', in Community Ecology (Chichester: Wiley-Blackwell, 2011), pp. 120–35  
<<https://ebookcentral-proquest-com.ezproxy01.rhul.ac.uk/lib/rhul/detail.action?docID=697804>>

———, 'Predation and Communities', in Community Ecology, 2nd ed (Chichester, West Sussex: Wiley, 2011)

———, 'Predation and Communities', in Community Ecology (Chichester: Wiley-Blackwell, 2011)  
<<https://ebookcentral-proquest-com.ezproxy01.rhul.ac.uk/lib/rhul/detail.action?docID=697804>>

———, 'Spatial Dynamics, Recruitment Limited Patterns and Island Biogeography', in Community Ecology, 2nd ed (Chichester, West Sussex: Wiley, 2011), pp. 251–68



———, 'Spatial Dynamics, Recruitment Limited Patterns and Island Biogeography', in *Community Ecology* (Chichester: Wiley-Blackwell, 2011)  
<<https://ebookcentral-proquest-com.ezproxy01.rhul.ac.uk/lib/rhul/detail.action?docID=697804>>

Morris, Rebecca J., Owen T. Lewis, and H. Charles J. Godfray, 'Experimental Evidence for Apparent Competition in a Tropical Forest Food Web', *Nature*, 428.6980 (2004), 310–13  
<<https://doi.org/10.1038/nature02394>>

Morris, Timothy, and Mike Letnic, 'Removal of an Apex Predator Initiates a Trophic Cascade That Extends From Herbivores to Vegetation and the Soil Nutrient Pool', *Proceedings of the Royal Society B: Biological Sciences*, 284.1854 (2017)  
<<https://doi.org/10.1098/rspb.2017.0111>>

Mumby, Peter J., Alan Hastings, and Helen J. Edwards, 'Thresholds and the Resilience of Caribbean Coral Reefs', *Nature*, 450.7166 (2007), 98–101  
<<https://doi.org/10.1038/nature06252>>

Mumby, Peter J., Robert S. Steneck, and Alan Hastings, 'Evidence for and Against the Existence of Alternate Attractors on Coral Reefs', *Oikos*, 122.4 (2013), 481–91  
<<https://doi.org/10.1111/j.1600-0706.2012.00262.x>>

Murphy, Grace E. P., and Tamara N. Romanuk, 'A Meta-Analysis of Declines in Local Species Richness From Human Disturbances', *Ecology and Evolution*, 4.1 (2014), 91–103  
<<https://doi.org/10.1002/ece3.909>>

Myers, Norman, and Russell A. Mittermeier, 'Biodiversity Hotspots for Conservation Priorities', *Nature*, 403.6772 (2000), 853–58 <<https://doi.org/10.1038/35002501>>

Noon, Barry R., and Kevin S. McKelvey, 'Management of the Spotted Owl: A Case History in Conservation Biology', *Annual Review of Ecology and Systematics*, 27.1 (1996), 135–62  
<<https://doi.org/10.1146/annurev.ecolsys.27.1.135>>

Ponting, Clive, 'The Intriguing Tale of Easter Island | Eco Action'  
<<http://www.eco-action.org/dt/eisland.html>>

Puttock, Alan, 'Eurasian Beaver Activity Increases Water Storage, Attenuates Flow and Mitigates Diffuse Pollution From Intensively-Managed Grasslands', *Science of The Total Environment*, 576 (2017), 430–43 <<https://doi.org/10.1016/j.scitotenv.2016.10.122>>

Ripple, William J., and Robert L. Beschta, 'Trophic Cascades in Yellowstone: The First 15years After Wolf Reintroduction', *Biological Conservation*, 145.1 (2012), 205–13  
<<https://doi.org/10.1016/j.biocon.2011.11.005>>

Rohani, Pejman, and David J.D. Earn, 'Chaos in a Cup of Flour', *Trends in Ecology & Evolution*, 12.5 (1997) <[https://doi.org/10.1016/S0169-5347\(97\)01055-0](https://doi.org/10.1016/S0169-5347(97)01055-0)>

Rooney, Neil, and Kevin S. McCann, 'Integrating Food Web Diversity, Structure and Stability', *Trends in Ecology & Evolution*, 27.1 (2012), 40–46  
<<https://doi.org/10.1016/j.tree.2011.09.001>>



Scheffer, Marten, Steve Carpenter, Jonathan A. Foley, Carl Folke, and Brian Walker, 'Catastrophic Shifts in Ecosystems', *Nature*, 413.6856 (2001), 591–96  
<<https://doi.org/10.1038/35098000>>

Scheffer, Marten, and Sándor Szabó, 'Floating Plant Dominance as a Stable State', *Proceedings of the National Academy of Sciences of the United States of America*, 100.7 (2003), 4040–45 <<http://www.jstor.org/stable/3148736>>

Scherer, A., 'Mathematical Models of Vaccination', *British Medical Bulletin*, 62.1 (2002), 187–99 <<https://doi.org/10.1093/bmb/62.1.187>>

'Scottish Beavers' <<http://www.scottishbeavers.org.uk/>>

Sheridan, Jennifer A., and David Bickford, 'Shrinking Body Size as an Ecological Response to Climate Change', *Nature Climate Change*, 1.8 (2011), 401–6

Sims, David W., 'Scaling Laws of Marine Predator Search Behaviour', *Nature*, 451.7182 (2008), 1098–1102 <<https://doi.org/10.1038/nature06518>>

Smith, F. A., and A. G. Boyer, 'The Evolution of Maximum Body Size of Terrestrial Mammals', *Science*, 330.6008 (2010), 1216–19  
<<https://doi.org/10.1126/science.1194830>>

Soininen, Janne, 'A Quantitative Analysis of Species Sorting Across Organisms and Ecosystems', *Ecology*, 95.12 (2014) <<https://www.jstor.org/stable/43495283>>

Strayer, David L., Valerie T. Eviner, Jonathan M. Jeschke, and Michael L. Pace, 'Understanding the Long-Term Effects of Species Invasions', *Trends in Ecology & Evolution*, 21.11 (2006), 645–51 <<https://doi.org/10.1016/j.tree.2006.07.007>>

Tedersoo, L., 'Global Diversity and Geography of Soil Fungi', *Science*, 346.6213 (2014), 1256688–1256688 <<https://doi.org/10.1126/science.1256688>>

'The State of Nature Report'

'———', 2016

'The State of The UK's Birds | The RSPB'  
<<https://www.rspb.org.uk/our-work/conservation/centre-for-conservation-science/state-of-the-uks-birds/>>

'The World Population Clock | Galen' <<http://galen.metapath.org/popclk.html>>

Tilman, David, Peter B. Reich, and Johannes M. H. Knops, 'Biodiversity and Ecosystem Stability in a Decade-Long Grassland Experiment', *Nature*, 441.7093 (2006), 629–32  
<<https://doi.org/10.1038/nature04742>>

'UK Contingency Plan for Pandemic Flu | Gov.Uk' (Public Health England, 2013)  
<<https://www.gov.uk/government/collections/pandemic-flu-public-health-response>>

Ulrich, Clara, 'Achieving Maximum Sustainable Yield in Mixed Fisheries: A Management



Approach for the North Sea Demersal Fisheries', ICES Journal of Marine Science: Journal Du Conseil, 2016 <<https://doi.org/10.1093/icesjms/fsw126>>

Urban, M. C., 'Accelerating Extinction Risk From Climate Change', Science, 348.6234 (2015), 571–73 <<https://doi.org/10.1126/science.aaa4984>>

Van der Putten, Wim H., Louise E.M. Vet, Jeffrey A. Harvey, and Felix L. Wäckers, 'Linking Above- and Belowground Multitrophic Interactions of Plants, Herbivores, Pathogens, and Their Antagonists', Trends in Ecology & Evolution, 16.10 (2001), 547–54 <[https://doi.org/10.1016/S0169-5347\(01\)02265-0](https://doi.org/10.1016/S0169-5347(01)02265-0)>

White, Ethan P., S.K. Morgan Ernest, Andrew J. Kerkhoff, and Brian J. Enquist, 'Relationships Between Body Size and Abundance in Ecology', Trends in Ecology & Evolution, 22.6 (2007), 323–30 <<https://doi.org/10.1016/j.tree.2007.03.007>>

'WHO Information on Avian Flu | World Health Organisation' <[http://www.who.int/mediacentre/factsheets/avian\\_influenza/en/](http://www.who.int/mediacentre/factsheets/avian_influenza/en/)>

'WHO Information on Swine Flu | World Health Organisation' <<http://www.who.int/csr/disease/swineflu/en/>>

Woodward, G, 'Body Size in Ecological Networks', Trends in Ecology & Evolution, 20.7 (2005), 402–9 <<https://doi.org/10.1016/j.tree.2005.04.005>>

———, 'Body Size in Ecological Networks', Trends in Ecology & Evolution, 20.7 (2005), 402–9 <<https://doi.org/10.1016/j.tree.2005.04.005>>

Worm, Boris, and Edward B. Barbier, 'Impacts of Biodiversity Loss on Ocean Ecosystem Services', Science (New York, N.Y.), 314.5800 (2006), 787–90 <<http://www.jstor.org/stable/20031683>>