

References

- References**

Allen, J. and Simon, R. (2003). Drought Lowers Lake Mead, NASA's Earth Observatory <http://earthobservatory.nasa.gov/cgi-bin/texis/webintron/printall?Study=LakeMead/index.html> on November 13, 2003.

Anon. (2003). Water for our future: what are the trends? 2003 International Year of Freshwater Newsletter. http://www.wateryear2003.org/en/ev.php@URL_ID=3697&URL_DO=DO_TOPIC&URL_SECTION=201.html on 6 March 2004.

BBC World Service (1998). Cloned dates bear fruit for Iran. http://news.bbc.co.uk/hi/english/world/middle_east/newsid_223000/223814.stm on 28 October 2002.

Beaugrand, G., Brander, K. M., Lindley, J. A., Souissi, S., Reid, P. C. (2003). Plankton effect on cod recruitment in the North Sea, *Nature*, 426, 661 – 664. http://www.nature.com/cgi-taf/DynaPage.taf?file=/nature/journal/v426/n6967/abs/nature02164_fs.html&dynoptions=doi1079133113 on 6 March 2004.

Brehm, D. (2003). Nobelists sound alarm on global environmental trends. *MIT News*, 7 March 2003. <http://web.mit.edu/newsoffice/nr/2003/nobelists.html> on 29 March 2004.

Brown, L.R. (2002). World's rangelands deteriorating under mounting pressure, *Earth Policy Updates* 5 February 2002-2. Earth Policy Institute, Washington, DC, USA. <http://www.earth-policy.org/Updates/Update6.htm> on 4 March 2004.

Bruinsma, J. (ed) (2003). World agriculture: towards 2015/2030: An FAO perspective. Rome, Italy. Food and Agriculture Organization of the United Nations, 444. <http://www.fao.org/docrep/004/y3557e/y3557e00.htm> on 31 July 2004.

Bryant, D., Nielsen, D., Tangleay, L. (1997). Last Frontier Forests: Ecosystems and Economics on the Edge. World Resources Institute, Washington, DC, USA, 80. http://forests.wri.org/pubs_content.cfm?PubID=2619 on 24 February 2004.

Bryant, D., Rodenberg, E., Cox, T., Nielson, D. (1995). Coastlines at risk: An index of potential development-related threats to coastal ecosystems. WRI Indicator Brief, World Resources Institute, Washington, DC, USA.

Bryant, D., Burke, L., McManus, J. W., Spalding, M. (1998). Reefs at risk: A map-based indicator of threats to the world's coral reefs. World Resources Institute, Washington, DC, USA, 57. <http://www.wri.org/wri/reefsatrisk/reefrisk.html> on 12 March 2004.

Burke, L., Kura, Y., Kassem, K., Revenga, C., Spalding, M., McAllister, D. (2000). Pilot analysis of global ecosystems (PAGE): Coastal ecosystems. World Resources Institute, Washington DC, USA. http://www.wri.org/wr2000/coast_page.html on 11 March 2004.

Cavalieri, D.J., Parkinson, C.L. and Vinnikov, K.Y. (2003). 30-Year satellite record reveals contrasting Arctic and Antarctic decadal sea ice variability. *Geophysical Research Letter*, 30, 10.

Centre for Atmospheric Science (n.d.). The Ozone Hole Tour, Cambridge University, U.K. <http://www.atm.cam.ac.uk/tour/atmosphere.html> on 31 March 2004.

Center for Environmental Resource Management (n.d.). What is a wetland? El Paso, TX: Center for Environmental Resource Management, University of Texas at El Paso, USA. www.cerm.utep.edu/riobosque/Education/Middle/What%20is%20a%20Wetland.htm on 28 March 2004.

Choudhury, J.K. (1997). Sustainable management of coastal mangrove forest development and social needs. World Forestry Congress, Antalya, Turkey, 13 to 22 October 1997. Volume 6, Topic 38.6. Food and Agriculture Organization of the United Nations, Rome, Italy. <http://www.fao.org/montes/foda/wfocng/PUBLI/V6/T386E/1.HTM#TOP> on 11 March 2004.

Christensen, T. R. (n.d.). Carbon cycling and methane emissions from wet tundra ecosystems: feedback effects on climate change, 3. http://www.ulapland.fi/home/arktinen/feed_pdf/Christensen_t.pdf on 11 July 2004.

CITEPA (1994). Air Emissions In Mainland France and Overseas Departments. Air Pollution Paris, France 2004. <http://www.airparif.asso.fr/english/polutants/default.htm> on 6 June 2004; Healthier Environment through the Abatement of Vehicle Emissions and Noise. <http://heaven.rec.org> on 6 June 2004.

Cohen, J. E., Small, C., Mellinger, A., Gallup, J., Sachs, J.D. (1997). Estimates of coastal populations, *Science* 278, 1209-1213. <http://www.sciencemag.org/cgi/content/full/278/5341/1209c> on 11 March 2004.

Comiso, J.C. (2003). Warming Trends in the Arctic from Clear Sky Satellite Observations. *Journal of Climate*, 16, 21, 3498-3510.

DETR (1997). Climate Change and its impacts: a global perspective. Some recent results from the UK Research Programme, United Kingdom Department of Environment, Transport and Regions: Met Office / Hadley Centre for Climate Predictions and Research. <http://www.met-office.gov.uk/research/hadleycentre/pubs/brochures/B1997/index-nf.html> on 31 March 2004.

Dowling, R. J., Ramankutty, R., Shah, J. (1997). Rains-Asia: An assessment model for acid deposition in Asia. World Bank, Washington DC, United States.

EEA (2004). EEA multilingual environmental glossary. Copenhagen, Denmark: European Environment Agency. <http://glossary.eea.eu.int/EEAGlossary> on 5 April 2004.

EEA (n.d.). General Multilingual Environmental Thesaurus. European Environment Agency: European Topic Centre on Catalogue of Data Sources. http://easypub.epa.gov/trs_proc_qry.org_info?P_REG_AUTH_ID=1&P_DATA_ID=11660&p_version=1&p_list_option_cd=INFO on 11 July 2004.

FAO (1982). Date production and protection: with special reference to North Africa and the Near East. FAO, Rome, Italy.

FAO (1993). Date Palm Products. FAO, Rome, Italy.

FAO (1995). Evaluation of Food and Nutrition Situation in Iraq. FAO, Rome, Italy.

FAO (1999). Date palm cultivation. FAO, Rome, Italy.

FAO (2001). FAOSTAT (CD-ROM). FAO, Rome, Italy. FAO (1996). Food for all. United Nations Food and Agriculture Organization, Rome, Italy, 64.

FAO (2001). Forest Resources Assessment 2000. Main Report FAO Forestry Paper 140. Food and Agriculture Organization of the United Nations, Rome, Italy. <http://www.fao.org/forestry/foris/webview/forestry2/index.jsp?siteId=101&langId=1> on 25 February 2004.

FAO (2002). Annex 5 - Guidelines for preparation of a Country report: State of land, water and plant nutrition resources. Land Resources Information Systems in the Near East. Regional Workshop, Cairo, 3-7 September 2001. Food and Agriculture Organization of the United Nations, Rome, Italy. <http://www.fao.org/DOCREP/005/Y4357E/y4357e20.htm> on 9 July 2004.

FAO (2003). Unlocking the water potential of agriculture. Food and Agriculture Organization of the United Nations, Rome, Italy. <http://www.fao.org/DOCREP/006/Y4525E/Y4525E00.HTM>

FAO (2005). Review of the State of World Marine Fishery Resources, FAO Fisheries Technical Paper No. 457. Food and Agriculture Organization of the United Nations, Rome, Italy. <http://ftp.fao.org/docrep/fao/007/y5852e/y5852e00.pdf> on 2 April 2005.

Ghareyazie, B. (2000). "Iran: Hopes, Achievements, and Constraints in Agricultural Biotechnology" in Agricultural Biotechnology and the Poor, edited by G. Persley and M. Lantin, Consultative Group on International Agricultural Research and US National Academy of Sciences, the World Bank, Washington D.C., USA.

Girardet, H. (1995). Sustainability in the age of the city. Countdown to Habitat - 5, November 1995, 6-8. <http://prog2000.cascia.enea.it/nuovo/documenti/625.PDF> on 6 March 2004.

González, E. R. and Elizabeth C. Gordon (2004). Lemna in the Lake of Maracaibo, Venezuela. Central University of Venezuela, Faculty of Science, Venezuela.

Hanley, C. J. (2004). Carbon dioxide reported at record levels. Associated Press. <http://www.newsmax.com/archives/articles/2004/3/21/170709.shtml> on 22 March 2004.

Harrison, P. and Pearce, F. (2001). AAAS Atlas of Population and Environment. American Association for the Advancement of Science, Washington, DC, USA, 215. <http://atlas.aaas.org/> on 2 March 2004.

Health Canada (2003). Clean air champions - "getting active for cleaner air" - education resource kit. Health Canada, Ottawa, Ontario, Canada. http://www.hc-sc.gc.ca/hecs-esc/air_quality/publications/clean_air_champions/toc.htm on 6 April 2004.

Hussain, A. (1974). Date Palms and Dates with Their Pests in Iraq. University of Baghdad, Iraq.

IPCC (2001). Houghton, J.T., Ding, Y., Griggs, D.J., Noguer, M., van der Linden, P.J., Dai, X., Maskell, K., and Johnson, C.A. (eds.): Climate Change 2001: The Scientific Basis. Contribution of Working Group I to the Third Assessment Report of the Intergovernmental Panel on Climate Change, Cambridge University Press, Cambridge, United Kingdom and New York, NY, USA, 881, 944. http://www.grida.no/climate/ipcc_tar/wg1/index.htm on 29 March 2004; <http://www.ipcc.ch/present/graphics/2001syr/ppt/00.01.ppt> on 29 March 2004; <http://www.ipcc.ch/present/graphics/2001syr/ppt/02.01.ppt> on 29 March 2004; <http://www.ipcc.ch/present/graphics/2001syr/ppt/06.01.ppt> on 29 March 2004; <http://www.ipcc.ch/present/graphics/2001syr/ppt/04.02.ppt> on 29 March 2004; <http://www.ipcc.ch/present/graphics/2001syr/ppt/05.22.ppt> on 29 March 2004; <http://www.ipcc.ch/present/graphics/2001wg1/ppt/02.02.ppt> on 29 March 2004; <http://www.ipcc.ch/present/graphics/2001wg3/ppt/03.02.ppt> on 29 March 2004.

Jezek, K. C. (1995). Understanding the role of earth's cold regions in the global system. Organizational Profile. Byrd Polar Research Center. Geoscience and Remote Sensing Society Newsletter, 2. <http://www.ewh.ieee.org/soc/grss/newsletter/Jun95prf.pdf> on 8 March 2004.

Johannessen, O.M., Bengtsson, L., Miles, M., Kuzmina, S.I., Semenov, V., Alekseev, G.V., Nagumy, A.P., Zakharov, V.F., Bobylev, L.P., Pettersson, L.H., Hasselmann, K., and Cattle, H.P. (2003). Arctic Climate Change - Observed and Modelled Temperature and Sea Ice, Technical Report No. 218, Bergen, Nansen Environmental and Remote Sensing Centre. <http://www.nersc.no/AICSEX/rep218.pdf> on 4 March 2005.

Kendall, H. W. and Pimentel, D. (1994). Constraints on the expansion of the global food supply. *Ambio* 23(3): 198-205. <http://www.css.cornell.edu/courses/190/abstr/mahoney1.htm> on 2 March 2004.

Kleypas, J.A., Buddemeier, R.W., Archer, D., Gattuso, J.P., Langdon, C., Opdyke, B.N. (1999). Geochemical consequences of increased atmospheric carbon dioxide on coral reefs. *Science* 284 (5411): 118-120. <http://www.sciencemag.org/cgi/content/full/284/5411/118> on 13 March 2004.

Landolt, E. (1975). Morphological Differentiation and Geographical Distribution of the Lemna gibba-Lemna minor Group. *Aquatic Botany* 1: 345-363.

Landolt, E. (1986). The Family of Lemnaceae: A Monographic Study. Veroff. Geobot. Institute ETH, Stiftung Rubel, Volume 1, 71.

Larssen, S. (ed.) (2004). Air pollution in Europe 1990–2000. Topic report 4/2003, European Environment Agency, Copenhagen, Denmark, 77. http://reports.eea.eu.int/topic_report_2003_4/en/Topic_4_2003_web.pdf on 5 April 2004.

Laurance, W. F., Oliveira, A. A., Laurance, S. G., Condit, R., Nascimento, H. E. M., Sanchez-Thorin, A. C., Lovejoy, T. E., Andrade, A., D'Angelo, S., Ribeiro, J. E., Dick, C. W. (2004). Pervasive alteration of tree communities in undisturbed Amazonian forests, *Letters to Nature*, *Nature* 428 (6970), 171-175. <http://www.heatononline.org/contentserver/objecthandlers/index.cfm?id=4613&method=full> on 7 March 2005.

Laxon, S., Peacock, N., and Smith, D. (2003). High interannual variability of sea ice thickness in the Arctic region. *Nature*, 425, 947-950.

Lindsey, R., Simon, R., Tutubalina, O., Petrakov, D., Chernomorets, S. (2004). Collapse of the Kolka Glacier, 9 September 2004. <http://earthobservatory.nasa.gov/Study/Kolka/> on 5 December 2004.

Lund, H. G. and Iremonger, S. (1998). Omissions, commissions, and decisions - the need for integrated resource assessments. Proceedings from First International Conference on Geospatial Information in Agriculture and Forestry. Decision Support, Technology, and Applications. 1-3 June 1998, Lake Buena Vista, Florida and Ann Arbor, Michigan, USA, ERIM International, Inc. Volume 1: 182-189.

Lund, H. G. (2002). When is a forest not a forest? *Journal of Forestry* 100(8): 21-27.

Matthews, E. (1983). Global vegetation and land-use: new high-resolution databases for climatic studies. *Journal of Climate and Applied Meteorology* 22, 474-487. http://www.geog.ouc.bc.ca/conted/onlinecourses/geog-210/210_6_1.html on 22 September 2004.

Myers, N. and Kent, J. (1995). Environmental exodus: An emergent crisis in the global arena. Climate Institute, Washington DC, USA.

Myers, R. A., Worm, B. (2003). Rapid worldwide depletion of predatory fish communities. *Nature* 423 (6937), May 2003, 280 – 283. <http://www.mindfully.org/Water/2003/Predatory-Fish-Depletion15may03.htm> on 7 March 2005.

NASA (1989). Upper Atmosphere Research Satellite: A program to study global ozone change. National Aeronautics and Space Administration, Washington, DC, USA. <http://www.ciesin.org/docs/011-489/011-489.html> on 15 March 2004.

NASA (2002). Goddard DAAC. Creeping Deadzones. http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/OCDS/dead_zones.html on 1 April 2005.

NASA (2002). Rodeo-Chediski Fire. http://earthobservatory.nasa.gov/Newsroom/NewImages/images.php3?img_id=9761 on 23 September 2004.

NASA (2003a). The Human Footprint. Scott Michon. http://earthobservatory.nasa.gov/Study/footprint/Images/fullres_footprint.gif on 4 April 2004; <http://earthobservatory.nasa.gov/Study/footprint/> on 4 April 2004.

NASA (2003b). Yearly Arctic Temperature Anomaly, 16 October 2003. <http://svs.gsfc.nasa.gov/vis/a000000/a002800/a002830/> on 18 June 2004.

NASA (2003c). European Heat Wave, July 2003. http://earthobservatory.nasa.gov/NaturalHazards/natural_hazards_v2.php3?img_id=11166 on 6 June 2004.

NASA (2003d). Dwindling Arctic Ice. <http://earthobservatory.nasa.gov/Study/ArcticIce/> on November 9, 2004.

NASA (2004a). NASA Plans To Put An Aura Around The Earth. <http://www.gsfc.nasa.gov/topstory/2004/0517aura.html> on 6 June 2004; http://www.gsfc.nasa.gov/gsfc/earth/pictures/2003/0925ozonehole_still_hires_24Sep2003.tif on 6 June 2004; http://www.gsfc.nasa.gov/ftp/pub/ozone/ozone_still_2000_09_06.tif on 6 June 2004.

NASA (2004b). SeaWiFS: NASA Carbon Cycle Initiative, NASA/Goddard Space Flight Center Scientific Visualization Studio Scripps Institution of Oceanography (SIO). <http://svs.gsfc.nasa.gov/vis/a000000/a002100/a002195/> on 15 June 2004.

NASA (2004c). Aerosols and Climate Change: Hardin, M. and Kahn, R. <http://earthobservatory.nasa.gov/Library/Aerosols/> on 18 June 2004.

NASA (2004d). Terra/MOPITT CO: Full Earth NASA/Goddard Space Flight Center Scientific Visualization Studio. <http://svs.gsfc.nasa.gov/vis/a000000/a002100/a002150/> on 18 June 2004.

NASA (2004e). NASA's Terra Satellite Tracks Global Pollution. <http://www.nasa.gov/centers/goddard/news/topstory/2004/0517mopitt.html> on 18 June 2004.

NASA (2004f). African fires during 2002. <http://svs.gsfc.nasa.gov/vis/a000000/a002800/a002890/index.html> on 16 December 2004.

NASA (2004g). Pollution over China and China Dust Storm Pollutes Air in the Eastern United States in April 2001 (Flatmap). NASA/Goddard Space Flight Center Scientific Visualization Studio. <http://svs.gsfc.nasa.gov/vis/a000000/a002900/a002957/index.html>; http://earthobservatory.nasa.gov/NaturalHazards/shownav.php3?img_id=11982 on 18 June 2004.

NASA (2004h). Mississippi Dead Zone. http://www1.nasa.gov/vision/earth/environment/dead_zone.html on 13 August 2004.

NASA (2004i). Fires in Para, Brazil. http://earthobservatory.nasa.gov/NaturalHazards/natural_hazards_v2.php3?img_id=12613 on 8 January 2005.

NASA (2004j). Deforestation and fires in Para, Brazil. http://earthobservatory.nasa.gov/Newsroom/NewImages/images.php3?img_id=5107 on 8 January 2004.

NASA (2004k). Retreat of the Gangotri Glacier. http://earthobservatory.nasa.gov/Newsroom/NewImages/images.php3?img_id=16584 on 18 February 2005.

NCAR and UCAR (2005). The National Center for Atmospheric Research and The University Corporation for Atmospheric Research Office of Programs, Pollutants in the atmosphere. <http://www.ucar.edu/communications/st> on 7 April 2005.

NCPPR (n.d.). Myth #7: 'Humanity is causing earth's polar regions to warm quickly resulting in unusual rates of ice melting.' Envirotuth. National Center for Public Policy Research, Washington DC, USA. <http://www.envirotuth.org/myth7.cfm> on 8 March 2004.

Nicholls, R.J., Hoozemans, F.M.J., Marchand, M. (1999). Increasing flood risk and wetland losses due to global sea-level rise: regional and global analyses. *Global Environmental Change - Human and Policy Dimensions*, 9, S69-S87. http://www.sciencedirect.com/science?_ob=ArticleURL&_udi=B6VFB-3XR2V33-6&_user=10&_handle=B-WA-A-D-MsAYVA-UUA-AUYACWUVBC-AUDEAUAWBC-WEWDVUDCV-D-U_fmt-summary&c_overDate=10%2F31%2F1998&_rdoc=5&_orig=browse&_srch=%23toc%23602%231999%2399999999.8899%232317271!&_cdi=6020&view=c&acct=C000050221&_version=1&_urlVersion=0&_userid=10&md5=f8d6c6f54f6270a67d203819dc25003 on 11 March 2004.

Nippon Koei Co. Ltd. (1972). Study Report on the Shatt Al-Arab Project: Iraq. Prepared by Nippon Koei Consulting Engineers for the Ministry of Agrarian Reform, Government of the Republic of Iraq.

NRDC (2004). Global warming puts the Arctic on thin ice. Natural Resources Defense Council, New York, USA. <http://www.nrdc.org/globalWarming/qthinice.asp> on 8 March 2004.

NSIDC (n.d.) The National Snow and Ice Data Center: State of the Cryosphere: Global Sea Ice Extent and Concentration: What sensors on satellites are telling us about sea ice. http://nsidc.org/sotc/sea_ice.html on 23 September 2004.

NOAA (n.d.) NOAA Coasts: <http://www.noaa.gov/coasts.html> on 8 November 2004.

Northoff, E. (2003). Fires are increasingly damaging the world's forests. Food and Agriculture Organization of the United Nations, Rome, Italy. <http://www.fao.org/english/newsroom/news/2003/21962-en.html> on 24 March 2004.

NSW EPA (2003). Water pollution and the freshwater crisis. New South Wales Environmental Protection Authority. <http://www.epa.nsw.gov.au/stormwater/hiseteachguide/waterpoln.htm> on 11 April 2004.

- Paden, M. (2000). New vision for world water. *Human Nature* 5(1): 1-2. <http://www.greencom.org/greencom/pdf/hnenjul00.pdf> on 9 March 2004.
- Pearce, F. (1999). Coral grief. *Our Planet* 10(3). <http://www.ourplanet.com/> on 12 March 2004.
- Phillips, S. (1995). The atmosphere. *Liftoff*. NASA. <http://liftoff.msfc.nasa.gov/academy/space/atmosphere.html> on 13 July 2004.
- Polley, H.W., Johnson, H.B., Tischler, C.R. (2003). Woody invasion of grasslands: evidence that CO₂ enrichment indirectly promotes establishment of *Prosopis glandulosa*. *Plant Ecology* 164, 85-94. http://www.kluweronline.com/issn/1385-0237/current_and.html and <http://www.nal.usda.gov/ttic/tektran/data/000010/88/0000108835.html> on 4 March 2004.
- Pomerance, R. (1999). Coral bleaching, coral mortality, and global climate change. Report. U.S. Department of State, Bureau of Oceans and International Environmental and Scientific Affairs, Washington, DC, USA. http://www.state.gov/www/global/global_issues/coral_reefs/990305_coralreef_rpt.html on 12 March 2004.
- Postel, S.L., Daily, G.C., Ehrlich, P.R. (1996). Human appropriation of renewable fresh water. *Science*, 271:785-788.
- Pullen, S. (1996). The Tundra Biome. Biomes Group of the Fall 96 Biology 1B Class, Section 115, University of California, Berkley, California, USA. <http://www.ucmp.berkeley.edu/glossary/gloss5/biome/tundra.html>
- Ramsar Convention Bureau (1998). What are wetlands? Ramsar Information Paper No. 1. Ramsar Convention Secretariat, Gland, Switzerland. http://www.ramsar.org/about_infopack_1e.htm on 12 July 2004.
- Remote Sensing Solutions GmbH. (1998). Fires – A global view. ESRIN/ESA (Contract No.: 13154/98/I/WE). http://www.rsgmbh.de/ESA%20Fire/Intro/global_1.html on 25 March 2004.
- Revenga, C., Brunner, J., Henninger, N., Kassem, K., Payne, R. (2000). Pilot analysis of global ecosystems: freshwater systems. World Resources Institute Washington, DC, USA. http://www.wri.org/wr2000/freshwater_page.html on 11 April 2004.
- Revenga, C. and Mock, G. (2000). Dirty water: pollution problems persist. Pilot Analysis of Global Ecosystems: Freshwater Systems. World Resources Institute, Washington, DC, USA. http://earthtrends.wri.org/pdf_library/features/watfea_dirty.pdf on 11 April 2004.
- Rivero, Y. (2004). Water Lentils on the Offensive. *TierraAmerica*, 5/29: Acentos.
- Rosegrant, M. W., Paisner, M. S., Meijer, S.T., Witcover, J. (2001). Global food projections to 2020: Emerging trends and alternative futures. International Food Policy Research Institute, Washington, DC, USA, 206. <http://www.ifpri.org/pubs/books/globalfoodprojections2020.htm> on 6 March 2004.
- Schmidt, L.J. (2000). Disintegration of the Glacier Tongue: NASA Earth Science Enterprise Data Centers, 1 December 2000. <http://earthobservatory.nasa.gov/Studies/Nimis/> on 26 February 2005.
- Schowengerdt, R. A. (1997). *Remote Sensing Models and Methods For Image Processing*, Second Edition. Academic Press, San Diego, California, USA.
- Schwela, D. (1995). Public health implications of urban air pollution in developing countries. Proceedings of the 10th World Clean Air Congress, Espoo, Finland, 28 May - 2 June 1995, 1, World Health Organization, Geneva, Switzerland.
- SIDA (n.d.). Swedish International Development Cooperation Agency: Oceans and coastal zones ecosystems of vital importance to the human population of the world. <http://www.sida.se/Sida/jsp/polopoly.jsp?d=3821> on 8 November 2004.
- Shah, A. (2002). The ozone layer and climate change. Global issues. <http://www.globalissues.org/EnvIssues/GlobalWarming/Ozone.asp> on 13 July 2004.
- Shanklin, Jonathan (n.d.). <http://www.theozonehole.com/fact.htm> on 4 April 2004.
- Sherwood, K. and Idso, C. (2003). On Assessing Surface Air Temperature Trends. Editorial. *CO2 Science Magazine* 6(23) 4 June 2003. http://www.co2science.org/edit/v6_edit/v6n23edit.htm on 29 March 2004.
- Sohrgen, B., R. Mendelsohn, R. S. (1999). Forest management, conservation, and global timber markets, Abstract, American Journal of Agricultural Economics, 81(1): 1-10. <http://www.acs.ohio-state.edu/units/research/archive/timber.htm> on 24 February 2004.
- Soon, W., Baliunas, S., Idso, C., Idso, S., Legates, D.R. (2003). Reconstructing climatic and environmental changes of the past 1000 years: A reappraisal. *Energy & Environment* 14: 233-296. <http://www.kolumbus.fi/boris.winterhalter/EnEpreprintFeb03.pdf> on 29 March 2004.
- Soussa, A. (1944). *Iraq Irrigation Handbook*. Directorate General of Irrigation, Baghdad, Iraq.
- SPRI (n.d.). An appeal. The University of Cambridge, Scott Polar Research Institute, UK, 6. <http://www.spri.cam.ac.uk/about/appeal/brochure.pdf> on 9 March 2004.
- SRM (n.d.). Biodiversity of rangelands – An issue paper created by the Society for Range Management, Society for Range Management, Lakewood, Colorado, USA, 6. http://www.rangelands.org/pdf/Biodiversity_Issue_Paper_FA.pdf on 4 March 2004.
- Stoddard J. L., Jeffries, D. S., Lükewille, A., Clair, T. A., Dillon, P. J., Driscoll, C. T., Forsius, M., Johannessen, M., Kahl, J. S., Kellogg, J. H., Kemp, A., Mannio, J., Monteith, D. T., Murdoch, P. S., Patrick, S., Rebstock, A. B., Skjelkvåle, L., Stainton, M. P., Traaen, T., Van Dam, H., Webster, K. E., Wieting, J., Wilander, A. (1999). Regional trends in aquatic recovery from acidification in North America and Europe. *Nature* 401:575-578. http://www.nature.com/cgi-taf/DynaPage.taf?file=nature/journal/v401/n6753/abs/401575a0_fs.html on 4 April 2004.
- The Wilderness Society (2002). Summary of the Rodeo-Chediski Fire, Arizona http://www.wilderness.org/Library/Documents/WildfireSummary_RodeoChediski.cfm on 16 December 2004.
- Thompson, O. E. (1996). Ozone in Earth's atmosphere. University of Maryland Department of Meteorology, College Park, Maryland, USA. <http://www.atmos.umd.edu/~owen/CHPI/IMAGES/ozonefig1.html> on 13 July 2004.
- UCL (2003). Polar bears' habitat threatened by thinning of Arctic sea ice. Press Release. London, University College London, UK. <http://www.ucl.ac.uk/media/archive/archive-release/?arctic> on 5 March 2005.
- UN (2002). United Nations Atlas of the Oceans. United Nations, Division for Ocean Affairs and the Law of the Sea, New York, USA. <http://www.oceansatlas.org/index.jsp> on 12 March 2004.
- UN-HABITAT (2005). Brochure on Istanbul +5: Urban Environment Waste. United Nations Human Settlement Programme. <http://www.unchsh.org/Istanbul+5/70.pdf> on 3 April 2005.
- UNEP (1999a). Taking Action – An Environmental Guide for You and Your Community. <http://www.unep.org/action/09.htm> on 4 April 2004.
- UNEP (1999b). Global Environment Outlook 2000. United Nations Environment Programme, Earthscan, London, UK. <http://www.grid.unep.ch/geo2000/index.htm> on 5 March 2004.
- UNEP (2002a). Climate change and waste: gas emission from waste disposal and E-waste: the great e-waste recycling debate. http://www.grid.unep.ch/waste/html_file/42_43_climate_change.html and http://www.grid.unep.ch/waste/html_file/36_37_ewaste.html on 6 June 2004.
- UNEP (2002b). Global Environment Outlook 3 (GEO) – Past, present and future perspectives, Earthscan, London, UK, 446. <http://www.unep.org/geo/geo3/> on 4 March 2004.
- UNEP-WCMC (2003). Global marine assessments - a survey of global and regional marine environmental assessments and related scientific activities. United Nations Environment Programme - World Conservation Monitoring Center, Cambridge, UK. <http://valhalla.unep-wcmc.org/resources/publications/gma/> on 12 March 2004.
- UNESCO (2000). The world's water, is there enough? United Nations Educational, Scientific and Cultural Organization, Paris, France. <http://www.unesco.org/science/waterday2000/Brochure.htm#Up> on 11 April 2004.
- UNESCO (2003). Water for our future: what are the trends? United Nations Educational, Scientific and Cultural Organization, Paris, France. http://www.wateryear2003.org/en/ev.php@URL_ID=3697&URL_DO=DO_TOPIC&URL_SECTION=201.html on 9 March 2004.
- UNFCCC (2000). National Communications from Parties included in Annex I to the Convention: Greenhouse Gas Inventory Data from 1990 to 1998. FCCC/SBI/2000/11, 5 September 2000. United Nations Framework Convention on Climate Change. <http://unfccc.int/resource/docs/2000/sbi/11.pdf> on 29 March 2004.
- UNFPA (2001). The State of World Population 2001 - footprints and milestones: population and environmental change. United Nations Population Fund, New York, USA. <http://www.unfpa.org/swp/2001/english/index.html> on 9 March 2004.
- UPI (2003). Sea ice changing differently at each pole. United Press International: Washington Time, Washington, DC, USA, 11 November 2003. <http://washingtontimes.com/upi-breaking/20031111-031021-4917r.htm> on 9 March 2004.
- USCCSP (2003). Strategic plan for the climate change science program. Final Report. 202. U.S. Climate Change Science Program, Washington, DC, USA. <http://www.climatescience.gov/Library/stratplan2003/stratplan2003-all.pdf> on 29 March 2004.
- USDA Forest Service (2002). United States Geological Survey, EROS Data Center in collaboration with United States Forest Service. Hayman Fire & BAER Information. <http://www.fs.fed.us/r2/psicc/fire/hayman/> on 31 December 2002.
- USGS (2002). Rodeo-Chediski Fires – During. <http://landsat.usgs.gov/gallery/detail/358/> on 8 July 2004.
- USGS (1999). Coastal Change and Glaciological Maps of Antarctica. <http://pubs.usgs.gov/fs/fs50-98/> on 13 December 2004.
- USGS (2003). Coral mortality and African dust. U.S. Department of Interior, Geological Survey, Washington, DC, USA. http://coastal.er.usgs.gov/african_dust/ on 12 March 2004.
- UTEXAS (n.d.). University of Texas at Austin Library, Austin, Texas, USA. http://www.lib.utexas.edu/maps/islands_oceans_poles/arctic_region_polo2.jpg on 11 November 2004.
- Wall, R. (2001). Current Issues Affecting World Water Supply. Know Your Environment Academy of Natural Sciences, Philadelphia, Pennsylvania, USA. <http://www.acnatsci.org/research/kye/kye42001.html#h1> on 9 March 2004.
- Warah, R. (2003). The Challenge of Slums: Global Report on Human Settlements 2003. United Nations Habitat Settlement Programme UN-HABITAT, 301. <http://www.globalpolicy.org/soccon/develop/africa/2003/03slums.htm> on 1 August 2004.
- Weld, M. (1995). Losing the race - population outpacing food. Humanist in Canada 28(1):27. http://216.239.37.104/search?q=cache:E85BOqUINTCJ:www.populationinstitute.ca/archives/losing_the_race.htm+%22major+oceanic+fisheries+are+now+being+fished%22&hl=en&ie=UTF-8 on 11 March 2004.
- White, R., Murray, S., Rohweder, M. (2000). Pilot analysis of global ecosystems: Grassland ecosystems. World Resources Institute, Washington, DC, USA, 100. http://forests.wri.org/pubs_description.cfm?PubID=3057 on 4 March 2004.
- Whittow, J. B. (2000). *The Penguin Dictionary of Physical Geography*, Second Edition. Penguin Books, London, UK.
- Wiebe, K. (2003). Linking land quality, agricultural productivity, and food security. Agricultural Economic Report No. (AER823) U.S. Department of Agriculture: Economic Research Service, Washington, DC, USA, 63. <http://www.ers.usda.gov/publications/aer823/> on 2 March 2004; <http://www.ers.usda.gov/publications/aer823c.pdf> on 2 March 2004.
- Williams, M. (1990). Forests. Chapter 11 in *The Earth As Transformed by Human Action* (B.L. Turner II, ed.), Cambridge University Press, New York, USA, 179-201.
- Williams, M. (1994). Forest and Tree Cover. Chapter 5 in *Changes in Land Use and Land Cover: A Global Perspective* (W.B. Meyer and B.L. Turner II, eds.) Cambridge University Press, New York, USA, 97-124.
- WHO (2000). Fact Sheet No. 254: Vegetation Fires. <http://www.who.int/media-centre/factsheets/fs254/en/> on 1 November 2004.
- WMO-UNEP (2002). Scientific Assessment of Ozone Depletion, World Meteorological Organization (WMO) and United Nations Environment Programme.
- Wooyke, P. A. (2002). *Tundra. Volume 2, The Earth system: biological and ecological dimensions of global environmental change*. Encyclopedia of Global Environmental Change. Chichester: John Wiley & Sons, Ltd. 593-602. <http://www.eld.geo.uu.se/swe/hemsidor/phil/EGEC.pdf> on 11 July 2004.
- WRI (1998). *World Resources 1998-99: Environmental change and human health*. A joint publication by the World Resources Institute, the United Nations Environment Programme, the United Nations Development Programme, and The World Bank, Oxford University Press, 384. http://population.wri.org/pubs_description.cfm?PubID=2889 and http://population.wri.org/pubs_content_text.cfm?ContentID=1449 on 6 April 2004.
- WRI (2000). *World Resources 2000-2001: People and ecosystems: The fraying web of life*. World Resources Institute in cooperation with United Nations Development Programme, United Nations Environment Programme, and World Bank, Washington DC, USA. http://pubs.wri.org/pubs_content_text.cfm?ContentID=218 on 2 March 2004.

Site References

Coastal

Gulf of Fonseca, Honduras

Valderrama, D. and Engle, C. (2001). A Risk Programming Model for Shrimp Farming in Honduras, Aquaculture/Fisheries Center University of Arkansas at Pine Bluff, USA. <http://www.orst.edu/Dept/IIFET/2000/abstracts/valderrama.html> on 31 December 2002.

World Rainforest Movement (2001). Honduras: Shrimp farming destruction. <http://www.wrm.org.uy/bulletin/51/Honduras.html> on 31 December 2002.

Gulf of Guayaquil, Ecuador

Earth Summit (2002). Watch National Reports. http://earthsummitwatch.org/shrimp/national_reports/ on 30 December 2002.

Ecuador Government Links (2002). http://www.consecuadorquebec.org/datos_seen.htm on 30 December 2002.

Encyclopedia.com (2002). Guayaquil. http://www.encyclopedia.com/html/g_guayaqui.asp on 30 December 2002.

Greenpeace (n.d.). <http://archive.greenpeace.org/~oceans/shrimpaquaculture/ifmangrovesdisappear.html> on 7 January 2003; <http://archive.greenpeace.org/presreleases/oceans/2000dec18.html> on 7 January 2003.

Tradeport (1999). <http://www.tradeport.org/ts/countries/ecuador/mrr/mark0083.html> on 7 January 2003.

UN Commission on Sustainable Development (1997). http://www.earthsummitwatch.org/shrimp/national_reports/ecuacel.html on 7 January 2003.

World Rainforest Movement (2002). Mangroves and shrimp farming companies, Ecuador. <http://www.wrm.org.uy/bulletin/51/Ecuador.html> on 30 December 2002.

WWF (2001). Gulf of Guayaquil-Tumbes mangroves. National Geographic Society. <http://www.nationalgeographic.com/wildworld/profiles/terrestrial/nt/nt1413.html> on 30 December 2002.

Huang He Delta, China

Brismar, A. (1999). Environmental challenges and impacts of land use conversion in the Yellow River basin. IIASA Interim Report IR-99-016. <http://www.iiasa.ac.at/Publications/Documents/IR-99-016.pdf> on 31 December 2002.

Famouschinese.com (n.d.). <http://www.famouschinese.com/virtual/HuangHe.html> on 22 February 2005.

Ren, M. (1995). Anthropogenic effect on the flow and sediment of the Lower Yellow River and its bearing on the evolution of Yellow River delta, China. *Geojournal*, Volume 37, No. 4, 473-478.

Ren, M. and Walker, H.J. (1998). Environmental Consequences of human activity on the Yellow River and its delta, China. *Physical Geography*, 19, 5, 421-432.

Strain, P., Engle, F. (1993). *Looking At Earth*. Turner Publishing, Inc. Atlanta Georgia, USA, 74-75.

Van Gelder, A., van den Berg, J. H., Cheng, G., and Xue, C. (1994). Overbank and channelfill deposits of the modern Yellow River delta. *Sedimentary Geology*, Volume 90, 293-305.

Xue, C. (1993). Historical changes in the Yellow River delta, China. *Marine Geology*, 113, 321-329.

IJsselmeer, Netherlands

Royal Netherlands Meteorological Institute (2002). EUMETSAT. <http://www.eumetsat.de/en/index.html?area=left2.html&body=/en/area2/cgms/ap5-04.htm&a=284&b=2&c=280&d=200&e=0> on 31 December 2002.

USGS (2001). USGS Earthshots, Satellite Images of Environmental Change. IJsselmeer, Netherlands. <http://edc.usgs.gov/earthshots/low/IJsselmeer/IJsselmeer.html> on 31 December 2002.

Isahaya Bay, Japan

Asiaweek (2001). Public Works Time Bombs - An ecological disaster dents the ruling party. *Asiaweek*, Volume 27, No. 6, 16 February 2001. <a href="http://www.timeinc.net/asiaweek/magazine/nations/0.8782.9

- Batt, B. (1998a). A Perilous Abundance: Ducks Unlimited, January/February 1998, 56-58.
- Batt, B. (1998b). U.S., Canada May Declare War on Geese. USA Today, 28 April 1998, Science Section, 59.
- Bird Studies Canada (n.d.). Important Bird Areas of Canada. <http://www.bsc-eoc.org/iba/site.cfm?siteID=MB033&lang=en> on 31 December 2002.
- Bihrl, C. (1998). Greater Goose Harvest. Higher Limits, Periodic All-Day Hunting Create Possibilities, North Dakota Outdoors, September/October 1998.
- Drew, L. and Madson, C. (1998) Out of Control! National Wildlife, April 1998, 28-31.
- Hudson Bay Project (2002). The Effects of a Trophic Cascade. <http://research.amnh.org/users/rfr/hbp/kenshow/ken26.html> on 16 December 2004.
- Johnson, M. (1996). The Snow Goose Population Problem, Part I. North Dakota Outdoors, Volume LIX, No. 2, August 1996, 14-17.
- Johnson, M. (1996). The Snow Goose Population Problem, Part II: Working Toward a Solution. North Dakota Outdoors, Volume LIX, No. 3, September/October 1996, 20-22.
- Johnson, M. (1997). The Snow Goose Population Problem, Part III. Arctic Ecosystems in Peril, North Dakota Outdoors, Volume LIX, No. 8, March 1997, 3-4.
- Madson, C. (1997). Snow Drifts. The Mid-Continent's Lesser Snow Geese: Wildfowl Magazine, April/May 1997, 48-49.
- North Dakota Outdoors Magazine (n.d.). <http://www.und.nodak.edu/org/ndwild/ndmag.html> on 16 December 2004.
- Texas Parks and Wildlife (n.d.). Snow Geese Damage Arctic Habitat. <http://www.tpwd.state.tx.us/nature/research/snogeeze/snogeeze.htm> on 16 December 2004.
- These NDVI images were created directly from the digital number (DN) values of registered Landsat data (MSS bands 4 and 2, TM bands 4 and 3), without converting them to reflectance or correcting for atmospheric conditions.
- Tompkins, S. (1999). Snow Geese Debate Heating Up, But There's No Solution in Sight. Houston Chronicle, 4 February 1999, Outdoors section, 11.
- USGS (2001). Earthshots: Satellite Images of Environmental Change. <http://edcwww.cr.usgs.gov/earthshots/slow/Knife/Knife> on 16 December 2004.
- World Lakes Database. Lake Balkhash, Kazakhstan. <http://Www.Ilec.Or.Jp/Databse/Asi/Asi-54.Html> on 16 December 2004.
- World Wildlife (2001). Southern Hudson Bay taiga. http://www.worldwildlife.org/wildworld/profiles/terrestrial/na/na0616_full.html on 16 December 2004.
- Phnom Penh, Cambodia*
- O'Neill, T. (1993). The Mekong River: National Geographic, Volume 183, No. 2, February 1993, 10, reproduced in USGS Earthshots 2001. <http://edcwww.cr.usgs.gov/earthshots/slow/PhnomPenh/PhnomPenh> on 31 December 2002.
- Phnom Penh Municipality (n.d.). <http://www.phnompenh.gov.kh/> on 7 January 2003.
- Russell R. (ed.) (1990). Cambodia; a country study. Headquarters, Department of the Army, Washington, DC, USA, xvi.
- Sundarban, India/Bangladesh*
- Bangladesh Observer. (2000). Eco-systems at great risk' Newspaper article published on 31 August 2000, Dhaka, Bangladesh.
- Blasco, F. (1977). Outlines of Ecology, Botany and Forestry of the Mangals of Indian Subcontinent. Chapman, Bangladesh Observer, 241-260.
- Chakrabarti, K. (1986). Tiger (*Panthera tigris tigris*) in the mangrove forest of Sundarbans - an ecological study. Tigerpaper 13(2): 8-11.
- IPCC (1998). The Regional Impacts of Climate Change: An Assessment of Vulnerability. Intergovernmental Panel on Climate Change, Cambridge University Press, Cambridge, UK.
- Lahiri, P.K. (1973). Management plan of tiger reserve in Sundarbans, West Bengal, India. Department of Forests, West Bengal, India, 101.
- Thon Buri, Thailand*
- FAO (1999). The state of world fisheries and aquaculture. <http://www.fao.org/docrep/w9900e/w9900e02.htm> on 31 December 2002.
- Flaherty, M. (2002). University of Victoria, Department of Geography, Victoria, Canada. <http://office.geog.uvic.ca/dept/faculty/flaherty/> on 31 December 2002.
- Water*
- Kara Bogaz Gol, Turkmenistan*
- Leont'yev, O. K. (1988). Problems of the Level of the Caspian and the Stability of its Shoreline: Soviet Geography, V. H. Winston and Son, Inc., Silver Spring, Maryland, USA, Volume 29, No. 6, June 1998, 608-616.
- Lulla, K. P., Dessinov, L. V., Evans, C. A., Dickerson, P. W., and Robinson, J. A. (2001). Dynamic Earth Environments, 17 May 2001. <http://eol.jsc.nasa.gov/newsletter/DynamicEarth/> on 29 August 2002.
- Dickerson, P. W. (2000). A Caspian chronicle: Sea-level fluctuations between 1982 and 1997, in Dynamic Earth Environments: Remote Sensing Observations from Shuttle-Mir Missions (K. P. Lulla and L. V. Dessinov, eds.), John Wiley & Sons, New York, USA, 145-148, 266, 280-281.
- USGS (2001). Earthshots, 8th ed., 12 January 2001, from the EROS Data Center of the U.S. Geological Survey, a bureau of the U.S. Department of the Interior.
- Varushchenko, A. N., Lukyanova, S. A., Solovieva, G. D., Kosarev, A. N. and Kurayev, A. V. (2000). Evolution of the Gulf of Kara-Bogaz-Gol in the past century, in Dynamic Earth Environments: Remote Sensing Observations from Shuttle-Mir Missions (K. P. Lulla and L. V. Dessinov, eds.), John Wiley & Sons, New York, USA, 201-210.
- Aral Sea, Kazakhstan*
- Development and Environment Foundation (2001). Environmental changes. <http://ntserver.cis.lead.org/aral/enviro.htm> on 30 December 2002.
- FAO (2001a). Food and Agriculture Organization of the United Nations. "Time to Save the Aral sea?" Agriculture 21. <http://www.fao.org/WAINCENT/FAOINFO/AGRICULT/magazine/9809/spot2.htm> on 30 December 2002.
- FAO (2001b). Food and Agriculture Organization of the United Nations. Water Report 15. http://www.fao.org/docrep/W6240E/w6240e03.htm#P1164_42540 on 30 December 2002.
- GEF (1998). Global Environment Facility. Aral Sea Basin Program, Kazakhstan, Kyrgyz Republic, Tajikistan, Turkmenistan and Uzbekistan. Water and Environmental Management Project. Project Document. The World Bank, Washington, DC, USA.
- IFAS - UNEP (2001). International Fund for the Aral Sea and the UN Environment Programme. Environment State of the Aral Sea Basin - Regional Report of the Central Asian States 2000. <http://www.grida.no/aral/english/arsea/arsea.htm> on 30 December 2002.
- UN (2001). United Nations Development Programme and the Government of the Republic of Uzbekistan. National Human Development Report 1996. <http://www.cer.uz/NHDR/1996/index-e.htm> on 30 December 2002.
- USGS (2001). Earthshots USGS: Satellite Images of Environmental Change. <http://edc.usgs.gov/earthshots/slow/Aral/Aral> on 30 December 2002.
- Atatürk Dam, Turkey*
- NASA (2004). Ataturk Dam. http://earthobservatory.nasa.gov/Newsroom/NewImages/images.php3?img_id=16302 on 16 December 2004.
- Southeastern Anatolia Project Regional Development Administration (2002). Southeastern Anatolia Project. Republic of Turkey Prime Ministry <http://www.gap.gov.tr/gapeng.html> on 31 December 2002.
- Vesilind, P.J. (1993). The Middle East's Water Critical Resource. National Geographic, May 1993, Volume 183, No. 5.
- Challawa Gorge Dam, Nigeria*
- Thompson, J. (2001). Projects: Hadejia-Jama're River Basin. UCL Department of Geography. <http://www.geog.ucl.ac.uk/~jthompson/hadejia-jam.stm> on 31 December 2002; <http://www.geog.ucl.ac.uk/~jthompson/hadejia-jam.stm> on 6 January 2003.
- UNEP (2003). <http://grid2.cr.usgs.gov/publications/selected/Africa.pdf> on 16 December 2004.
- Dead Sea, Jordan*
- Libiszewski, S. (1995). Water disputes in the Jordan Basin Region, Environment and Conflicts Project ENCOP, ETHZ, Switzerland.
- FAO (2000). Internal Renewable Water Resources, AQUASTAT Information System on Water in Agriculture.
- Isreal Yearbook & Almanac (n.d.). Jerusalem Post: The America-Israeli Cooperative Enterprise. <http://www.us-isreal.org/jsource/Peace/settlepop.html> on 18 January 2004.
- UN (2000). UN Department of Economic and Social Affairs. Population Growth Rate: World Population Years 1995-2000. <http://www.fao.org/ag/agl/aghr/aquastat/main/index.htm> on 18 January 2004.
- Everglades, United States*
- Audubon Organization (2002). Audubon Campaigns. National Audubon Society. <http://www.audubon.org/nas/ar97/campaign.html> on 30 December 2002.
- Conway Data (2002). Building Blocks: Schools, Water Top Florida's Smart-Growth Agenda. <http://www.siteselection.com/features/2001/sep/fl-index.htm> on 30 December 2002.
- Everglades Plan (2002). Rescuing an endangered ecosystem-the journey to restore America's. <http://www.evergladesplan.org/> on 30 December 2002.
- Florida Population Components of Change (2002). Online article. <http://www.state.fl.us/edr/Population/FLPopChange.pdf> on 30 December 2002.
- Starck, H. (2002). Lower East Coast: Everglades Restoration Plan. Nova Southeastern University. <http://www.nova.edu/ocean/egladles/sum00/lowereast.html> on 30 December 2002.
- State Facts Florida (2002). Negative Population Growth. <http://www.npg.org/states/fl.htm> on 30 December 2002.
- UNEP WCMC (2002). Everglades National Park. UNEP World Conservation Monitoring Centre. http://www.wcmc.org.uk/protected_areas/data/wh-everglad.html on 30 December 2002.
- Gabcikova, Slovakia*
- Balon, E.K. and Holcik, J. (1999). Gabcikovo river barrage system: the ecological disaster and economic calamity for the inland delta of the middle Danube. Environment Biology of Fishes 54: 1-17.
- Linnerooth-Bayer, J. and Murcott, S. (1996). The Danube River Basin: International Cooperation of sustainable Development. Natural Resources Journal vol. 36521-547.
- Vranovsky, M (1997). Impact of the Gabcikovo hydropower plant operation on planktonic copepods assemblages in the River Danube and its floodplain downstream of Bratislava. Hydrobiologia 347:41-49.
- WWF (1997). How to Save the Danube Floodplains: The Impact of the Gabcikovo Hydropower System over Five Years. WWF Statement. Vienna, Austria.
- Lesotho Highlands Water Project*
- Hoover, R. (2001). Promises for Power Go Unfulfilled. International Rivers Network. <http://www.irn.org/programs/lesotho/index.asp?id=/programs/lesotho/001031.darkness.html> on 31 December 2002; <http://www.irn.org/wcd/index.asp?id=/wcd/lhwp.shtml> on 16 December 2004.
- McKenzie, R. et al. (2000). South African Department of Water Affairs and Forestry. <http://www.dwaf.gov.za/orange/> on 31 December 2002.
- Mochebelele, R. T. (2001). South Africa - Vanderkloof/Gariep Dams, Orange River <http://www.dams.org/kbase/studies/za/> on 31 December 2002.
- Lake Balkash, Kazakhstan*
- UNEP (2004). Activities: Sustainable Resource Use - Lake Balkash, Kazakhstan, Guillaume Le Sourd, Diana Rizzolio. UNEP GRID Geneva, Geneva, Switzerland. <http://www.grid.unep.ch/activities/sustainable/balkhash/index.php> on 6 March 2005.
- Lake Chad, Africa*
- FEWS (1997). Famine Early Warning System. Special Report 97-4. <http://www.fews.org/fb970527/fb97sr4.html> on 31 December 2002.
- IMF (2002). International Monetary Fund: Lake Chad Basin Commission (LCBC). <http://www.imf.org/external/np/sec/decdo/lcbc.htm> on 31 December 2002.
- International Lakes environment Committee Foundation (1999). World Lakes Database. <http://www.ilec.or.jp/database/afr/afr-02.html> on 31 December 2002.
- JSC (2000). Johnson Space Center Digital Image Collection. <http://nsimimages.jsc.nasa.gov/images/pao/STS36/10063865.htm> on 31 December 2002.
- USGS (2001). USGS Earthshots: Satellite Images of Environmental Change. USGS. <http://edcwww.cr.usgs.gov/earthshots/slow/LakeChad/LakeChad> on 31 December 2002.
- Lake Chapala, Mexico*
- Campose, Jesus. Personal Communication. CentroGeo, Mexico City, Mexico.
- De Anda, Jose, et al. (1998). Hydrologic Balance of Lake Chapala (Mexico). Journal of the American Water Resources Association, Vol. 34, no. 6, December 1998.
- Lake Hamoun, Iran*
- Agrawala, S., Barlow, M., Cullen, H., and Lyon, B. (2001). The Drought and Humanitarian Crisis in Central and Southwest Asia: A Climate Perspective. International Research Institute for Climate Prediction, New York, USA.
- Christensen, P. (1993). The Decline of Iranshahr: Irrigation and Environments in the History of the Middle East 500 B.C. to A.D. 1500. Museum Tusculanum Press, University of Copenhagen, Copenhagen, Denmark.
- International Federation of Red Cross and Red Crescent Societies (2001). Despair on Iran's dusty plains, 19 July 2001.
- New York Times (2001). Drought chokes off Iran's water and its economy by Neil MacFarquhar, 18 September 2001.
- UN (2001). United Nations Inter-agency Assessment Report on the Extreme Drought in the Islamic Republic of Iran, by UN Country Team in Iran, July 2001.
- Lake Nakuru, Kenya*
- Africa Environmental Outlook (2001). Water Quality in Eastern Africa. United Nations Environment Programme. <http://www.unep.org/aeo/158.htm> on 31 December 2002.
- Forest Department (n.d.). Ministry of Environment and Natural Resources, KIFCON project.
- Jones, T. (1993). Lake Nakuru Ramsar Convention Bureau. http://www.ramsar.org/lib_dir_1_3.htm on 31 December 2002.
- Lambrechts, C. (2001). UNF, UNEP, KWS, University of Bayreuth, WCST. Personal Communication.
- Thampy, R. J. Case Study: Kenya for the World Wide Fund for Nature (WWF). <http://www.aaas.org/international/ehn/biod/thampy.htm> on 12 March 2005.
- Lake Victoria, Uganda*
- Albright, T., Moorhouse, T., McNabb, T. (2001). The Abundance and Distribution of Water Hyacinth in Lake Victoria and the Kagera River Basin, 1989-2001. U.S. Geological Survey, EROS Data Center, Sioux Falls, South Dakota, USA.
- Neuville, G., Baraza, J., Baily, J., Wehrstedt, Y., Hill, G., Balirwa, J. and Twongo, T. (1995). Mapping of the Distribution of Water Hyacinth Using Satellite Imagery, Technical Report, RCSSMR/French Technical Assistance, April 1995.
- Shouten, L., van Leeuwen, H., Bakker, J., Twongo, T. (1999). Water Hyacinth Detection in Lake Victoria by Means of Satellite SAR, USP-2 report 98-28, Netherlands Remote Sensing Board, Delft, The Netherlands.
- Mesopotamia Marshlands, Iraq*
- New York Times (2005). http://www.nytimes.com/imagepages/2005/03/07/science/20050308_MARS_GRAPHIC2.html on 28 March 2005.
- Partow, H. (2001). The Mesopotamian Marshlands: Demise of an Ecosystem. Division of Early Warning and Assessment. United Nations Environment Programme. Nairobi, Kenya.
- USGS (2001). USGS Earthshots: Satellite Images of Environmental Change. <http://edcwww.cr.usgs.gov/earthshots/slow/Iraq/Iraq> on 31 December 2002.
- Three Gorges Dam, China*
- CNEMC (n.d.). Personal Communication and imagery courtesy of Wang Wenjie, China National Environmental Monitoring Center.
- Jones, W. C., Freeman, M. (2001). Three Gorges Dam: The TVA on The Yangtze River Schiller Institute. http://www.schillerinstitute.org/economy/phys_econ/phys_econ_3_gorges.html on 31 December 2002.
- NASA (2001). Three Gorges Dam, China Visible Earth. <http://visibleearth.nasa.gov/cgi-bin/viewrecord?17955> on 31 December 2002.
- Tillou, S. L. and Honda, Y. (n.d.). Trade and Environment Database. <http://www.american.edu/ted/THREEDAM.htm> on 7 January 2003.
- Kennedy, B. (2001). China's Three Gorges Dam. CNN Interactive. <http://www.cnn.com/SPECIALS/1998/china.50/asiUPERPOWER/three.gorges/> on 7 January 2003.
- PBS (n.d.). Great Wall across the Yangtze, Public Broadcasting System. <http://www.pbs.org/itvs/greatwall/index.html> on 7 January 2003.
- Forest*
- DMZ, Korea (Case Study)
- Biodiversity Planning and Support Programme (2001). The Korean Demilitarized Zone: Eden of Wildlife. Northeast and East Central Asia - National Biodiversity Strategies Action Plans, Newsletter, Issue 3/4, 29 March 2001, UNDP - UNEP. <http://www.bpsp-neca.brim.ac.cn/newsletter/issue3-4-4.html> on 11 March 2005.
- Ministry of Environment (n.d.). Republic of Korea. Systematic Conservation for an Eco-Network, Ministry of Environment. http://eng.me.go.kr/user/policies/policies_view.html?msel=b6&seq=7&filename=_6_nature_08.html&table_name=me_new_nature on 11 March 2005.

- Neufeld, A. N. (1997). Korean Demilitarized Zone as a Biosphere Reserve. ICE Case Studies. <http://www.american.edu/projects/mandala/TED/ice/DMZ.htm> on 6 March 2005.
- The DMZ Forum (n.d.). For Peace and Nature Conservation. <http://www.dmzforum.org/main.html> on 11 March 2005.
- USGS (2004). IUCN: The cranes status survey and conservation action plan. Gland, Switzerland. <http://www.npwrc.usgs.gov/resource/distr/birds/cranes/cranes.htm> on 11 March 2005.
- Angangueo, Mexico*
- Brower, et al. (2002). Quantitative Changes in Forest Quality in a Principal Overwintering Area of the Monarch Butterfly in Mexico, 1971 - 1999. *Conservation Biology*, Volume 16 Issue 2, 346, April 2002.
- USGS (2001). USGS EarthShots: Satellite Images of Environmental Change. <http://edcwww.cr.usgs.gov/earthshots/slow/Angangueo/Angangueo.htm> on 28 March 2005.
- Arkhangelsk, Russia*
- WWF (2001). East Siberian Taiga. National Geographic Society. <http://www.nationalgeographic.com/wildworld/profiles/g200/g084.html> on 31 December 2002.
- WWF (2001). Kamchatka Taiga and Grasslands. National Geographic Society. <http://www.nationalgeographic.com/wildworld/profiles/g200/g085.html> on 31 December 2002.
- BorealForests.org. (2002). Forest Management in Russia. http://www.boreal-forest.org/world/rus_mgmt.htm on 31 December 2002.
- Global Forest Watch (2002). Russia: Overview. World Resource Institute. <http://www.globalforestswatch.org/english/russia/index.htm> on 31 December 2002.
- Taiga Rescue Network (2002). Russia's "Frontier Forests" Endangered by Multi-national Corporations, Illegal Trade. <http://www.taigarescue.org/publications/siberia> on 31 December 2002.
- UNEP-WCMC (2001). Russian Federation - Information Provided on a Regional Basis http://www.unep-wcmc.org/forest/rus_region.htm on 31 December 2002.
- Finnish Nature League (2000). Old-growth forests in Russia. <http://www.luontoliitto.fi/forest/russia/> on 31 December 2002.
- British Columbia, Canada*
- Northwest Environment Watch (2004). Cascadia Scorecard, Seven Key Trends Shaping the Northwest. Transcontinental Printing, Canada.
- Country Border Guatemala/Mexico, South America*
- Global Policy Forum (2002). Growing Poverty Is Shrinking Mexico's Rain Forest <http://www.globalpolicy.org/socecon/develop/2002/1208chiapas.htm> on 28 March 2005.
- Tropical Forestry Projects information System (2000). <http://www.odi.org.uk/tropics/projects/3228.htm> on 18 June 2004.
- Peters, G. (2002). The Christian Science Monitor, No quick solution to deforestation in lush Chiapas, 14 January 2002. <http://www.csmonitor.com/2002/0114/p7s1-woam.html> on 31 December 2002.
- Iguazú National Park, Argentina*
- UNEP WCMC (1995). Protected Areas Programme. http://www.wcmc.org.uk:80/protected_areas/data/wh/iguazu.html on 31 December 2002.
- Strain, P., Engle, F. (1999). Looking At Earth. Turner Publishing, Inc. Atlanta Georgia, USA, 231-232.
- The Greatest Places.org (1999). http://www.greatestplaces.org/book_pages/iguazu2.htm on 7 January 2003.
- WCMC (1995). Protected Areas Programme, Natural Heritage Sites. Iguazú National Park. http://www.wcmc.org.uk:80/protected_areas/data/wh/iguazu.html on 7 January 2003.
- WCMC (1997). Protected Areas Programme, Natural Heritage Sites. Iguazú National Park. http://www.wcmc.org.uk:80/protected_areas/data/wh/iguacu.html on 7 January 2003.
- USF (n.d.). Itaipú Dam. <http://ce.eng.usf.edu/pharos/wonders/modern/itaipu.html> on 7 January 2004.
- Itampolo, Madagascar*
- American University (1996). Deforestation in Madagascar. <http://gurukul.ucc.american.edu/TED/MADAGAS.HTM> on 31 December 2002.
- Green, G.M. and R.W. Sussman (1990). Deforestation history of the eastern rainforests of Madagascar from satellite image. *SCIENCE*, Volume 248, 212-215.
- Kisangani, DRC*
- Ivey, P.K. (2000). Cooperative reproduction in Ituri Forest hunter-gatherers: Who cares for Efe infants? *Current Anthropology*, Chicago, December 2000, Volume 41, Issue 5, 856-866.
- NRC (1993). Sustainable Agriculture and the Environment in the Humid Tropics, National Research Council, 625-658.
- P.S. (2002). Crisis of government, ethnic schisms, Civil War, and regional destabilization of the Democratic Republic of the Congo, *World Affairs*; Washington; Summer 2002.
- Vogel, G (2000). Conflict in Congo threatens bonobos and rare gorillas. *Science*, 31 March 2000, Washington, DC, USA, Volume 287, Issue 5462, 2386-2387.
- Weiss, H. (2001). Civil War in the Congo Society; New Brunswick; March/April 2001; Volume 38, Issue 3, 67-71.
- Lappi, Finland*
- GreenPeace.org (n.d.). <http://www.greenpeace.org.uk/forests/forests.cfm?uidparam=20040815152527&CFID=2025372&CFTOKEN=22657474> on 18 March 2005.
- Lappi, Finland (n.d.). http://smyhtml.tjhosting.com/yr2004/eng/4_1.html#sertivaatimuksia on 18 March 2004.
- Olympic Peninsula, USA*
- ASA (1999). Zoom into Olympic National Forest Time Lapse: 1984 to 1995, 9 April 1999. <http://svs.gsfc.nasa.gov/vis/a000000/a000900/a000900/> on 31 December 2002.
- Dark, A. (1997). Landscape and Politics on the Olympic Peninsula: Social Agendas and Contested Practices in Scientific Forestry. *Journal of Political Ecology*, Volume 4, 1997. http://www.library.arizona.edu/ej/jpe/volume_4/5DARK.PDF on 7 January 2003.
- USDA (n.d.). Olympic National Forest Geographic Information Systems. <http://www.fs.fed.us/r6/data-library/gis/olympic/> on 23 June 2003.
- Oudomxay, Laos*
- Giri, C., D. Pradhan, R.S. Ofren and Kratzschmar, E. (1998). Land Use/Land Cover Change in South and South-East Asia. UNEP Environment Assessment Programme for Asia and the Pacific, Bangkok, Thailand.
- Papua (Irian Jaya), Indonesia*
- Australia West Papua Association (2002). West Papua Information Kit. University of Texas, Texas, USA. <http://www.cs.utexas.edu/users/cline/papua/core.htm> on 31 December 2002.
- Cargill, Inc. (2002). http://www.cargill.com/today/releases/00_6_2palm.htm on 31 December 2002.
- Library of Congress (2002). Indonesia - A Country Study. <http://lcweb2.loc.gov/frd/cs/idtoc.html> on 31 December 2002.
- Myllyntaus, T., Hares, M., Kunnas, J. (2002). Sustainability in danger? Slash-and-burn cultivation in nineteenth-century Finland and twentieth-century southeast Asia Environmental History, Durham, April 2002.
- Octavianus Mote (2001). From Irian Jaya to Papua: The limits of primordialism in Indonesia's troubled east; Octavianus Mote, Indonesia, Ithaca, New York, USA, October 2001, Issue 72, 115, 27.
- OilPalm.net (2002). OilPalm.net. <http://www.oilpalm.net> on 31 December 2002.
- Sharp, T. (2002). Irian Jaya dot org. <http://www.irja.org/politics/tim.htm> on 31 December 2002.
- The Nation (1994). Suharto's cronies profit: The deforesting of Irian Jaya, New York, USA, 7 February 1994.
- World rainforest movement (2001). <http://wrn.org.uy/bulletin/47/viewpoint.html> on 31 December 2002.
- Rondônia, Brazil*
- Ellis, W. S., Allard, W.A. and McIntyre, L. (1988). Rondonia: Brazil's imperiled rain forest: National Geographic Magazine, Volume 174, No. 6, December 1998, 772-799.
- Skole, D., and Tucker, C. (1993). Tropical Deforestation and Habitat Fragmentation in the Amazon: Satellite Data from 1978 to 1988: Science, American Association for the Advancement of Science, Washington, DC, USA, Volume 260, No. 5116, June 1993, 1905-1910.
- USGS (2001). USGS EarthShots: Satellite Images of Environmental Change. Rondonia, Brazil. <http://edcwww.cr.usgs.gov/earthshots/slow/Rondonia/Rondonia.htm> on 31 December 2002.
- White, P. T., and Blair, J.P. (1983). Tropical rain forests: Nature's dwindling treasures: National Geographic Magazine, Volume 163, No. 1, January 1983, 2-46.
- Sakhalin Island, Russia*
- Ardö, J., Lambert, N. J., Henzlik, V. and Rock, B. N. (1997). Satellite Based Estimations of Coniferous Forest Cover Changes.
- CEZ (n.d.). Czech power Company CEZ, a.s. Personal Communication with Michaela Sabolovicova Chloupkova, Sefredaktorka, web stranek Prague, Czech Republik. <http://www.cez.cz/eng/> on 7 January 2003.
- Common Report on Air Quality in the Black Triangle Region (2000). Report prepared by the JAMS Working Group and published with the assistance of the PHARE Black Triangle Project. <http://www.env.cz/envdn.nsf/0/1f9cf50ae801b07fc1256b5a00309f85/SFILE/Trojuheln.pdf> on 27 July 2004.
- Hory, K. (1997). Czech Republic, 1972-1989. *Ambio*, Volume 26, No. 3, May 1997, 158-166.
- NASA (n.d.). NASA-Earth Observing System, Changes in Biochemical Cycles, www.eos-ids.sr.unh.edu/ids-cycles.html on 8 March 2004.
- Photographic credits: Jonas Ardö, Ph.D. Department of Physical Geography Lund University, Sweden
- Strub-Aeschbacher, N. (2002). Atlas of Global Change Project. UNEP/DEWA/GRID-Geneva, Switzerland.
- Tai National Park, Côte D'Ivoire*
- Chatelain, C., Gautier, L. and Spichiger, R. (1996). "A Recent History of Forest Fragmentation in Southwestern Ivory Coast". *Biodiversity and Conservation* 5:1 Fall 1994, 37-53. Chapman & Hall, UK.
- Chatelain, C., Gautier, L. and Spichiger, R. (2002). Forest Fragmentation in the Southwestern Côte d'Ivoire. Conservatoire du Jardin Botanique, Geneva, Switzerland.
- Valdivian Forest, Chile*
- Echeverria, C. and Antonio, L. (n.d.). Personal Communication. Forest Cover Change in South-Central Chile. Instituto de Silvicultura, Universidad Austral de Chile. Casilla 567, Valdivia, Chile.
- Cropland*
- Al Isawayah, Saudi Arabia
- Saudi Cities (1999). <http://saudicities.com/country2.htm> on 31 December 2002; <http://saudicities.com/country2.htm> on 6 January 2003.
- USGS (1998). Overview of Middle East Water Resources. <http://exact-me.org/overview/p15.pdf> on 7 January 2003.
- Saudi Water Net (n.d.). <http://www.kfupm.edu.sa/saudiwaternet/> on 7 January 2003.
- Almeria, Spain*
- WWF (n.d.). www.panda.org/new_facts/newsroom/news.cfm?uNewsId=12582&uLangId=1 on 16 February 2005.
- Novovolyn's'k, Ukraine*
- The World Bank Group. (n.d.) Ukraine Homepage. <http://www.worldbank.org/tenthings/ECA/7-ukra.html> on 9 July 2004.
- FAO (n.d.). FAO Corporate Document Repository. Central and Eastern Europe and the Commonwealth of Independent States. <http://www.fao.org/DO-CREP/004/y6000e/y6000e11.htm> on 3 July 2004.
- Max Planck Institute for Social Anthropology (n.d.). <http://www.eth.mpg.de/dynamic-index.html?> On 28 June 2004; Land reform in two former republics of the Soviet Union: Georgia and Ukraine. <http://www.eth.mpg.de/people/kaneff/comparisons.html>. On 28 June 2004.
- Packtu San, North Korea*
- Korea Herald (1996). A Handbook of North Korea. Studies. Mt. Peaktu and tourism, TED Case. <http://www.american.edu/projects/mandala/TED/packtu.htm> on 31 December 2002.
- Korean News (2002). Mt. Peaktu. <http://www.kcna.co.jp/item/1998/9801/news01/07.htm> on 31 December 2002.
- Santa Cruz, Bolivia*
- CountryWatch.com (2002). Bolivia. http://embassy.countrywatch.com/cw_country.asp?COUNTRY=021 on 31 December 2002.
- Library of Congress (n.d.). Bolivia - A Country Study. <http://lcweb2.loc.gov/frd/cs/botoc.html> on 31 December 2002.
- NASA (1986). Deforestation in Santa Cruz, Bolivia http://earthobservatory.nasa.gov/Newsroom/NewImages/images.php3?img_id=16274 on 18 February 2005.
- NASA (2000). Deforestation in Bolivia. http://earthobservatory.nasa.gov/Newsroom/NewImages/images.php3?img_id=4544 on 6 January 2003.
- Rainforest Action Network (2002). Rates of rainforest loss. http://www.ran.org/info_center/factsheets/04b.html on 31 December 2002.
- Visible Earth (2001). Tierras Bajas Deforestation, Bolivia. <http://www.visibleearth.nasa.gov/cgi-bin/viewrecord?8041> on 31 December 2002.
- World Rainforest Movement (2001). Underlying Causes of Deforestation and Forest Degradation. <http://www.wrm.org.uy/deforestation/LAmerica/Bolivia.html> on 31 December 2002.
- Tensas River Basin, USA*
- Louisiana Department of Environment Quality (n.d.). Nonpoint Source Pollution Program. http://nonpoint.deq.state.la.us/ws_tensas.html on 18 February 2005.
- US Environmental Protection Agency (2002). An Ecological Assessment of the Louisiana Tensas River Basin <http://www.epa.gov/nerlesd1/land-sci/tensas.html> on 31 December 2002.
- Torreón, Mexico*
- Coahuila State Government (2004). Geographic summary. <http://en.coahuila.gob.mx/news20040704.htm> on 28 February 2005.
- Municipal Profil Torreon (n.d.). Secretariat of Planning and Development. http://servidor.seplade-coahuila.gob.mx/ohs_images/seplade/files/torreondic004.pdf on 9 July 2004.
- Toshka Project, Egypt*
- Arabia.com. (2001). Final push on desert reclamation 'megaproject'. <http://www.arabia.com/egypt/business/article/english/0.5127,20221,00.html> on 31 December 2002.
- Baker, M.M. (2002). Mubarak: Toshka Project Opens Way Towards New Civilization In Egypt. American Almanac. http://members.tripod.com/american_almanac/toshka.htm on 31 December 2002.
- Knight-Ridder Tribune (2000). Lakes Bring New Hope For Life in Sahara. Earth Changes TV. <http://www.earthchangestv.com/breaking/December2000/1206sahara.htm> on 31 December 2002.
- Market Access and Compliance (n.d.). Egypt FY2000 Country Commercial, Executive Summary. http://www.mac.doc.gov/tcc/data/commerce_html/countries/Countries/Egypt/CountryCommercial/2000/Egypt/body.htm on 18 February 2005.
- UN (2001). Report on the United Nations/European Space Agency, Committee on Space Research Workshop on Data Analysis and Image-Processing Techniques Damascus, 25-29 March 2001. http://www.osoa.univiena.org/Reports/AC105_765E.pdf on 31 December 2002.
- Visible Earth (2001). Another New Lake in Egypt. <http://visibleearth.nasa.gov/cgi-bin/viewrecord?7714> on 31 December 2002.
- Grassland*
- Narok, Kenya
- Le Monde diplomatique (2000). Clash Of Interests In Masai Country, Kenya's battle for biodiversity by Alain Zecchini, November 2000. <http://mondediplo.com/2000/11/21masai>
- NEMA (2004). National Environment Management Authority: Profile of Norak District. http://www.nema.go.ke/profile_of_narak_district.htm on 18 February 2005.
- Kareithi, S (2003). Coping with Declining Tourism, Examples from Communities in Kenya. Ph.D Researcher, University of Luton, UK, 18 February 2003.
- Peanut Basin, Senegal*
- Tappan, G. G. (2005). Personal Communication. SAIC, USGS National Center for Earth Resources Observation and Science. Sioux Falls, South Dakota, USA, 16 March 2005.
- Revane, Senegal*
- Tappan, G. G. (2005). Personal Communication. SAIC, USGS National Center for Earth Resources Observation and Science. Sioux Falls, South Dakota, USA, 16 March 2005.
- Upper Green River Basin, USA*
- Amos, J. F. (2003). Witness Statement. Environmental Aspects of Modern Onshore Oil and Gas Development. Testimony to the Committee on Resources of the United States House of Representatives, Subcommittee on Energy and Mineral Resources, 17 September 2003.

- Upper Green River Valley Coalition (2003). Wyoming's Upper Green River Basin. Poster. 4 March 2003.
- Wyperfeld, Australia*
- Parks Victoria (2002). Wyperfeld National Park. http://www.parkweb.vic.gov.au/1park_display.cfm on 31 December 2002.
- USGS (2001). EarthShots: Satellite Images of Environmental Change. USGS. <http://edcwww.cr.usgs.gov/earthshots/slow/Wyperfeld/Wyperfeld> on 31 December 2002.
- Urban**
- Banjul, The Gambia*
- CBD (1998). First National Report on The Implementation of the Convention on Biological Diversity. <http://www.biodiv.org/doc/world/gm/gm-nr-01-en.pdf> on 30 December 2002.
- Consular Information Sheets and Travel Warnings (2001). The Gambia. United States Department of State. <http://travel.state.gov/gambia.html> on 30 December 2002.
- ODCI (2002). The World Fact Book. Office of Director of Central Intelligence (ODCI), The Gambia. <http://www.odci.gov/cia/publications/factbook/geos/ga.html> on 30 December 2002.
- The official website of the government of the Gambia (2002). The Gambia. The Republic of the Gambia. <http://www.gambia.com/> on 30 December 2002.
- UNEP (1999). Overview of Land-based Sources and Activities Affecting the Marine, Coastal and Associated Freshwater Environment in the West and Central African Region: http://www.gpa.unep.org/documents/technical/rseas_reports/171-eng.pdf on 30 December 2002.
- Beijing, China*
- Gaubatz, P. (1995). Changing Beijing: The Geographical Review, Volume 85, No. 1, 79-96.
- Huus, Kari(1994). No place like home; Beijing is remaking itself, but for whose benefit? Far Eastern Economic Review, Volume 157, No. 30, 72-73.
- Laquian, A. A. (2000). The planning and Governance of Mega-Urban Regions: What Can We Learn from Asia and the Pacific Rim? Plenary Address delivered at the Conference of the Association of Collegiate Schools of Planning (ACSP), 1-5 November 2000, University of British Columbia, British Columbia, Canada.
- UN (1996). Population Division, Urban Agglomerations, 1950-2015 (The 1996 Revision), on diskette. United Nations Publication, New York, USA.
- UNFPA (2000). World urbanization prospects: The 1999 revision. United Nations Population Division, New York, USA, 128. <http://www.igc.org/wri/wr-98-99/citygrow.htm> on 30 December 2002.
- USGS (2001). USGS EarthShots: Satellite Images of Environmental Change. <http://edc.usgs.gov/earthshots/slow/Beijing/Beijing> on 30 December 2002.
- Brasilia, Brazil*
- Augusto Cesar Baptista Areal (2002). The city of Brasilia. http://www.geocities.com/TheTropics/3416/links_i.htm on 30 December 2002.
- Augusto Cesar Baptista Areal (2002). Report of a Pilot Plan for Brasilia. http://www.infobrasilia.com.br/pilot_plan.htm on 30 December 2002.
- Brazilian Embassy (1986). Capital of Dreams by Paul Forster. Geographical Magazine, Volume 58, No. 9, Washington, DC, USA, 462-467. <http://www.civila.com/brasilia/index.html> on 31 December 2002.
- Dhaka, Bangladesh*
- Bangladesh Online (2002). Dhaka, a Tourist Spot. <http://www.bangladeshonline.com/tourism/spots/dhaka.htm> on 31 December 2002.
- Bhuiyanm, S.H. Md. (1999). Asian City Development Strategy Tokyo conference. http://www.worldbank.org/html/fpd/urban/city_str/tokyo/vol1/chap3-1.pdf on 31 December 2002.
- Dhaka (2002). Capital Development Authority. Facts about Dhaka. <http://www.rajukdhaka.org/planning.htm> on 31 December 2002.
- Human settlements (1996). Statement by H.E. Mr. Anwarul Karim Chowdhury, Ambassador and Permanent Representative of Bangladesh to the United Nation at the Second Committee of the 51st session of the UNGA on Agenda Item 96(e) of the 51st UNGA: <http://www.un.int/bangladesh/ga/st/51ga/51-96e.htm> on 31 December 2002.
- Rashid, H. Er., Babar, K. (2002). Case Study: Bangladesh Water Resources and Population Pressures in the Ganges River Basin. American Association for the Advancement of Science. <http://www.aaas.org/international/ehn/waterpop/bang.htm> on 31 December 2002.
- UNFPA (2000). World urbanization prospects: The 1999 revision. United Nations Population Division, New York, USA, 128.
- Delhi, India*
- Earth Satellite Corporation (2002). http://www.earthsat.com/env/sec_pol/land_use.html on 31 December 2002.
- Ministry of Environment and Forests (2002). White Paper on Pollution in Delhi. Government of India. <http://envfor.nic.in/divisions/cpoll/delpolln.html> on 31 December 2002.
- Rajagopal, K. (2001). State of Environment Report for Delhi 2001 (TERI). <http://www.terii.org/reports/rep09/rep09.htm> on 31 December 2002.
- Tata Energy Research Institute (2002). Transport in Delhi: Some Perspectives. <http://www.terii.org/urban/delhi.htm> on 31 December 2002.
- Z-news (2002). Delhi pollution: Accelerating life towards death. <http://www.zeenews.com/links/articles.asp?aid=7359&sid=ENV> on 31 December 2002.
- Las Vegas, USA*
- USGS (2001). USGS EarthShots: Satellite Images of Environmental Change. <http://edcwww.cr.usgs.gov/earthshots/slow/LasVegas/LasVegas> on 31 December 2002.
- William Acevedo et al. (1997). Urban Land Use Change in the Las Vegas Valley. http://geochange.er.usgs.gov/sw/changes/anthropogenic/population/las_vegas/ on 31 December 2002.
- Mexico City, Mexico*
- National Research Council (1995). Mexico City's Water Supply: Improving the Outlook for Sustainability. National Academy Press, Washington, DC, USA. <http://lamic.utexas.edu/la/Mexico/water/ch1.html> on 31 December 2002.
- Sustainable Development Information Service (2002). World Resources Institute. <http://www.wri.org/wri/trends/citygrow.html> on 31 December 2002.
- Midrand, South Africa*
- Directorate Environmental Information and Reporting (2000). Midrand State of the Environment report. Department of Environmental Affairs and Tourism <http://www.environment.gov.za/soer/reports/midrand/index.htm> on 31 December 2002.
- Fakir, S. and Broomhall, L. (1999). Midrand State of the Environment Report. <http://www.environment.gov.za/soer/reports/midrand/index.htm> on 7 January 2003.
- Greater Johannesburg Metropolitan Council (2000). <http://ceroi.net/reports/johannesburg/csoe/Default.htm> on 31 December 2002.



- Midrand Ecocity Project. (n.d.). <http://www.midrandecocity.co.za/> on 7 January 2003.
- Sugrue, A. (2002). Midrand Ecocity of the future. <http://www.midrand-ecocity.co.za/overview.htm> on 31 December 2002.
- Moskva, Russia*
- UNEP (n.d.) Moscow Integrated Environmental Action Programme, State of the Environment in Moscow. http://www.md.mos.ru/eng/comp/c_pr.htm on 25 February 2005.
- Bochin, L.A. (1998) Minister of the Moscow City Government for Nature Management and the protection of the Environment, 5 June 1998. <http://www.ourplanet.com/imgversn/95/wed.html> on 25 February 2005.
- Paris, France*
- Demographia (2003). Paris Population Analysis and Data Product, 24 March 2001. <http://www демographia.com/db-paris-history.htm> on 18 February 2005.
- Infoplease (2004). Paris, City, France; History. <http://www.infoplease.com/ce6/world/A0860241.html> 2 March 2005.
- MSN Encarta (2005). Paris City, France. [http://encarta.msn.com/encyclopedia_761561798_6/Paris_\(city_France\).html](http://encarta.msn.com/encyclopedia_761561798_6/Paris_(city_France).html) on 4 March 2005.
- Santiago, Chile*
- Architectural Resources Network (2002). Santiago 1863-1988. <http://www.periferia.org/urban/santiago.html> on 31 December 2002.
- City Net Express (1994). Santiago, Computer Science Department, University of Chile. <http://sunsite.dcc.uchile.cl/chile/turismo/santiago.html> on 31 December 2002.
- ICLEI (1999). Sustainable Santiago project report. <http://www.cities21.com/iclei/finalrepeng.htm> on 31 December 2002.
- Luz Alicia Cárdenas Jirón (2001). Urban Form at the Fringe of Metropolitan Santiago. <http://revistaurbanismo.uchile.cl/n1/13.html> on 31 December 2002.
- UN Cyber School Bus (2002). Santiago, Chile. <http://www.un.org/cyberschoolbus/habitat/profiles/santiago.asp> on 31 December 2002.
- UNEP (2000). GEO: Chapter Two: The State of the Environment - Latin America and the Caribbean. <http://www.cger.nies.go.jp/geo2000/english/0091.htm> on 31 December 2002.
- USGS (2001) USGS Earthshots. USGS. Satellite Images of Environmental Change. [http://edc.usgs.gov/earthshots/slow/Santiago/Santiago on 31 December 2002.](http://edc.usgs.gov/earthshots/slow/Santiago/Santiago on 31 December 2002)
- Sydney, Australia*
- Essex, Stephen, Chalkley, Brian. Olympic Games: Catalyst of Urban Change. Routledge, part of the Taylor & Francis Group. Volume 7, No. 3 September 1998, 187-206.
- Australian Government (2001). Dept. of the Environment and Heritage. Human Settlement Theme Report. <http://www.deh.gov.au/soe/2001/settlements/figures.html> on 18 October 2004.
- Tripoli, Libya*
- Country Studies. Population (n.d.). <http://www.country-studies.com/libya/population.html> on 21 March 2005.
- UNEP (n.d.). Africa Environment Outlook. Past, Present and Future perspectives. <http://www.unep.org/dewa/Africa/publications/AEO-1/207.htm> on 9 December 2004.
- Fedra, K. and Abdel-Rehim, A. (2003). Spatial Analysis for Coastal Zone Management: Beyond GIS. Sustainable Management of Scarce Resources in the Coastal Zone. <http://www.ess.co.at/SMART/kfafull.html> on 9 December 2004.
- Tundra and Polar Regions*
- Breidamerkurjökull, Iceland*
- Iceland (n.d.). <http://www.ahojky.net/Pages/Iceland/Iceland%2020Vatnajokull%20Glacier%20Info.htm> on 19 February 2005.
- Filchner Ice Shelf, Antarctica*
- Ferrigno, J. G. and Gould, W. G. (1987). Substantial changes in the coastline of Antarctica revealed by satellite imagery: Polar Record, Volume 23, No. 146, 577-583.
- Korotkov, A. (n.d.). Personal communication. Department of Ice Regime and Forecasts, Arctic and Antarctic Research Institute.
- Mark F. Meier (1993). Ice, climate, and sea level: do we know what is happening? In: W. R. Peltier, ed., *Ice in the climate system*: Berlin, Springer-Verlag, NATO ASI Series Volume I I2, 141-160.
- Oerter, H. (1992). Evidence for basal marine ice in the Filchner-Ronne ice shelf. *Nature*, Volume 358, No. 6385, 30 July 1992, 3, 399.
- USGS (2001). USGS Earthshots: Satellite Images of Environmental Change. <http://edc.usgs.gov/earthshots/slow/Filchner/Filchner on 30 December 2002>; Filchner Ice Shelf, Antarctica. <http://edcwww.cr.usgs.gov/earthshots/slow/Filchner/Filchner on 19 February 2005>.
- Vaughan, D. (1993). Chasing the Rogue Icebergs. *New Scientist*, Volume 137, No. 1855, 9 January 1993, 26.
- Williams, R.S. Jr. and Ferrigno, J.G. (1988). Satellite image atlas of glaciers of the world; Antarctica: U.S. Geological Survey professional paper, Washington, USA, 1386-B, 278, B103; Stewart 1990, 485.
- Hubbard Glacier, USA*
- USGS (2001). USGS Earthshots: Satellite Images of Environmental Change, 8th ed., 12 January 2001, from the EROS Data Center of the U.S. Geological Survey, a bureau of the U.S. Department of the Interior. <http://edcwww.cr.usgs.gov/earthshots/slow/Hubbard/Hubbard on 31 January 2002>.
- USGS (2002a). United States Geological Survey Water Resources of Alaska – Glacier & Snow Program. Hubbard Glacier, Alaska. <http://ak.water.usgs.gov/glaciology/hubbard/index.htm on 18 March 2005>.
- USGS (2002b). U.S. Department of the Interior, U.S. Geological Survey. Advancing Glacier Coming Close to Blocking Fjord Near Yakutat, Alaska. <http://www.usgs.gov/features/glaciers.html on 18 March 2005>.
- Mount Kilimanjaro, Tanzania*
- Grimshaw, J. M., Cordeiro, N. J., Foley, C. A. H. (1995). The mammals of Kilimanjaro. *Journal of East African Natural History* 84, 105-139.
- Hemp, A. (2001). Ecology of the pteridophytes on the southern slopes of Mt. Kilimanjaro. Part II: Habitat selection. *Plant Biology* 3: 493-523.
- Lambrechts, C. (2001). Personal Communication. UNF, UNEP, KWS, University of Bayreuth, WCST.
- Prudhoe Bay, USA*
- Miller, P. A. (n.d.). The Impact of Oil Development on Prudhoe Bay, Arctic Connections. <http://arcticcircle.uconn.edu/ANWR/arcticconnections.htm on 18 March 2005>.
- US Fish and Wildlife Service (2001). Potential Impacts of Proposed Oil and Gas Development on the Arctic Refuge's Coastal Plain: Historical Overview and Issues of Concern. <http://arctic.fws.gov/issues1.htm on 23 February 2005>.

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