

# HIVATKOZÁSOK

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- Baden, John (ed.): *The Vanishing Farmland Crisis*. Lawrence, 1984, University of Kansas.
- Balling, Robert. C., Jr.: *The Heated Debate*. San Francisco, 1992, Pacific Research Institute.
- Bray, Anna J.: The Ice Age Cometh. *Policy Review* (Fall 1991), 82–84. p.
- Brookes, Warren T.: Acid Rain: The \$140 Billion Fraud? *Consumer Comments*, vol. 14, November 1990, (publication of Consumer Alert).
- Brown, K. S. – G. G. Brown: Habitat Alteration and Species Loss in Brazilian Forests. In T. C. Whitmore – J. A. Sayer (eds.): *Tropical Forest and Species Extinction*. 119–142. p.
- Colinvaux, Paul A.: The Past and Future Amazon. In *Scientific American* (May 1989), 102–108. p.
- Dunford, Richard W.: *An Overview of the Farmland Retention Issue*. Congressional Research Service, Dec. 9, 1983.
- Easterbrook, Gregg: Vanishing Farmland Reappears. *The New Republic* (1986. július), 17–20. p.
- Elsaesser, Hugh: The Holes in the „Ozone Hole”. *21st Century* (Summer 1990.), 8–11. p.
- Frey, Thomas: Land Use Trends in the United States. In Julian L. Simon (ed.): *The State of Humanity*. Boston, megjelenés alatt, Basil Blackwell.
- Frieden, Bernard J.: *The Environmental Protection Hustle*. Cambridge, Mass, 1979, MIT Press.
- Heywood, V. H. – S. N. Stuart: Species Extinctions in Tropical Forests. In T. C. Whitmore – J. A. Sayer (ed.): *Tropical Deforestation and Species Extinction*. 91–118. p.

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- Idso, Sherwood B.: *Carbon Dioxide and Global Change: Earth in Transition*. Tempe, 1989, AZ: IBR Press.
- Landsberg, H. E.: Global Climatic Trends. In Julian L. Simon – Herman Kahn (eds.): *The Resourceful Earth*. 272–315. p.
- Lugo, Ariel E. (ed.): Diversity of Tropical Species. In *Biology International*, Special Issue, 1989.
- Mayer, Leo V.: Farm Exports and Soil Conservations. *Proceedings of the Academy of Political Science*, vol. 34, 1982, 99–111. p., quoted by Schultz, 1984.
- Michaels, Patrick: *Sound and Fury: The Science and Politics of Global Warming*. Washington, D.C., 1992, Cato Institute.
- Myers, Norman: *The Sinking Ark*. New York, 1979, Pergamon Press.
- Myers, Norman: A Major Extinction Spasm: Predictable and Inevitable? In David Western – Mary C. Pearl (eds.): *Conservation for the Twenty-first Century*. New York és Oxford, 1989, Oxford University Press.
- Myers, Norman: *Population, Resources and the Environment*. New York, 1991, UNFPA.
- National Academy of Sciences: *Rapid Population Growth: Consequences and Policy Implications*. Baltimore, 1971, Johns Hopkins University Press.
- Penner, Joyce E. – Robert E. Dickinson – Christine A. O'Neill: Effects of Aerosol from Biomass Burning on the Global Radiation Budget. In *Science*, vol. 256, 1992. június 5., 1432–33. p.
- Ray, Dixie Lee – Lou Guzzo: *Trashing the Planet*. Chicago, 1990, Regnery Gateway.
- Raymond, Robert: *Out of the Fiery Furnace*. Sydney, Australia, 1984, Macmillan.
- Reid, W. V.: How Many Species Will There Be? In T. C. Whitmore – J. A. Sayer (eds.): *Tropical Deforestation and Species Extinction*.
- Schultz, Theodore: The Dynamics of Soil Erosion in the United States. In John Baden (ed.): *The Vanishing Farmland Crisis*. 45–57. p.
- Schultz, Theodore: The Declining Economic Importance of Land. *Economic Journal*, LXI (December 1951), 725–740. p.
- Sedjo, Roger A. – Marion Clawson: Global Forests. In Julian L. Simon – Herman Kahn (eds.): *The Resourceful Earth*. 128–170. p.
- Simberloff, D.: Do Species-Area Curves Predict Extinction in Fragmented Forest? In Whitmore – Sayer (eds.): *Tropical Deforestation and Species Extinction*.
- Simon, Julian L.: *Economics of Population Growth*. Princeton, 1977, Princeton University Press. Translated into Chinese: Beijing, 1984, Peking University Press.
- Simon, Julian L.: *The Ultimate Resource*. Princeton, 1981, Princeton University Press.

© Norman Myers, Julian L. Simon

- Simon, Julian L.: *Theory of Population and Economic Growth*. New York, 1986, Basil Blackwell.
- Simon, Julian L.: *Effort, Opportunity, and Wealth*. New York, 1987, Basil Blackwell.
- Simon, Julian L.: *Population Matters: People, Resources, Environment, and Immigration*. New Brunswick, NJ, 1990, Transactions Press.
- Simon, Julian L.: *Population and Development in Poor Countries*. Princeton, 1992, Princeton University Press.
- Simon, Julian L. (ed.): *The State of Humanity*. Cambridge, MA, Basil Blackwell, megjelenés alatt.
- Simon, Julian L.: Resources, Population, Environment: An Oversupply of False Bad News. *Science* 208, June 27, 1980, 1431–1437. p.
- Simon, Julian L.: Disappearing Species, Deforestation, and Data. *New Scientist*, May 15, 1986, 60–63. p.
- Simon, Julian L.: The Phony Farmland Scare. *Washington Journalism Review*, May 1990, 27–33. p.
- Simon, Julian L. – Seymour Sudman: How Much Farmland Is Being Converted to Urban Use? An Analysis of Soil Conservation Service Estimates. *International Regional Science Review*, vol. 7, no. 3 (1982), 257–272. p.
- Simon, Julian L. – Herman Kahn (eds.): *The Resourceful Earth: A Response to the Global 2000 Report*. New York, 1984, Basil Blackwell.
- Simon, Julian L. – Aaron Wildavsky: On Species Loss, the Absence of Data, and Risks to Humanity. In Simon and Kahn (eds.): *The Resourceful Earth*. 171–183. p.
- Singer, S. Fred: *Global Climate Change*. New York, 1989, Paragon House.
- Singer, S. Fred: My Adventures in the Ozone Layer. In Jay Lehr (ed.): *Rational Readings on Environmental Concerns*. New York, 1992, Van Nostrand, 535–545. p.
- Swanson, Earl R. – Earl O. Heady: Soil Erosion in the United States. In Simon and Kahn (eds.): *The Resourceful Earth*. 202–223. p.
- U.S. CEQ and Department of State: *The Global 2000 Report to the President*, Vol. II. Washington, D.C., 1980, Government Printing Office.
- U.S. CEQ and Department of State: *Global Future: Time to Act*. Washington, D.C., 1981, Government Printing Office.
- Whitmore, T. C. – J. A. Sayer (eds.): *Tropical Deforestation and Species Extinction*. New York, 1992, Chapman and Hall.

## NORMAN MYERS: VITA ELŐTTI ÁLLÁSFOGLALÁS

### 1. BEVEZETÉS

1. World Commission on Environment and Development 1987. *Our Common Future*. New York, Oxford University Press.
2. World Bank 1991. *The Forest Sector*. Washington, D.C., World Bank.
3. High Level Committee on Floods, Government of India 1983. *Report on the Emergent Crisis*. New Delhi, India.
4. Dregne, H., M. Cassas, – B. Rosanov 1992. A New Assessment of the World's Status of Desertification. *Desertification Control Bulletin* 20: 6–18; Grainger, A. 1990. *The Threatening Desert: Controlling Desertification*. London, Earthscan Publications ; Mabbutt, J. A., 1984. A New Global Assessment of the Status and Trends of Desertification. *Environmental Conservation* 11, 103–113. p.; United Nations Environment Programme 1991. *Status of Desertification and Implementation of the United Nations Plan of Action to Combat Desertification*. Nairobi, Kenya.

### 2. BIODIVERZITÁS

1. Jablonski, D. 1991. Extinctions: A Palaeontological Perspective. *Science* 253: 754–757. p.; Myers, N. 1990. Mass Extinctions: What Can the Past Tell Us About the Present and the Future? *Global and Planetary Change* 82, 175–185. p.; Raup, D. M. 1991. *Extinction: Bad Genes or Bad Luck?* New York, W. W. Norton.
2. Club of Earth 1990. *Loss of Biodiversity Threatens Human Future* (a statement issued by twelve American biologists, all of them

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- members of the National Academy and the American Academy), Department of Biological Sciences, Stanford, CA, Stanford University; Ehrlich, P. R. – A. H. Ehrlich 1981. *Extinction*. New York, Random House; Myers, N. 1990. Mass Extinctions; Myers, N. 1990. The Biodiversity Challenger: Expanded Hot-Spots Analysis. *The Environmentalist* 10(4), 243–256. p.; Raven, P. R. 1990. The Politics of Preserving Biodiversity. *BioScience* 40(10), 769–774. p.; Soule, M. E. 1991. Conservation: Tactics for a Constant Crisis. *Science* 253, 744–750. p.; Western, D. – M. Pearl (eds.) 1989. *Conserving Biology for the Next Century*. New York, Oxford University Press; Wilson, E. O. 1988. *Biodiversity*. Washington, D.C., National Academy Press; Wilson, E. O. 1989. Threats to Biodiversity. *Scientific American* 261, 108–117. p.; Wilson, E. O. 1992. *The Diversity of Life*. Cambridge, MA, Belknap Press.
3. Press, F. – M. Atiyah 1992. *Joint Statement on Biodiversity*. Washington, D.C., National Academy of Sciences, London, British Royal Society.
  4. Lásd a 2. pont jegyzeteit fent, valamint: Gaston, K. J. 1991. The Magnitude of Global Insect Species Richness. *Conservation Biology* 5, 283–296. p.; May, R. M. 1991. *Past Efforts and Future Prospects Towards Understanding How Many Species There Are*. Oxford, Department of Zoology, University of Oxford.
  5. Hivatkozásokért lsd. Erwin, T. L. 1991. How Many Species Are There?: Revisited. *Conservation Biology* 5, 330–333. p. Továbbá P. R. Ehrlich – E. O. Wilson 1991. Biodiversity Studies: Science and Policy. *Science* 253, 758–762. p. L. még Wilson: *The Diversity of Life*.
  6. Myers, N. 1989. *Deforestation Rates in Tropical Forests and Their Climatic Implications*. London, Friends of the Earth; Myers, N. 1992. *The Primary Source* (revised and expanded). New York, W. W. Norton; Myers, N. 1992. *Future Operational Monitoring of Tropical Forests: An Alert Strategy*. Ispra, Italy, Joint Research Centre, Commission of the European Community.
  7. Gentry, A. H. 1992. Tropical Forest Biodiversity: Distributional Patterns and Their Conservational Significance. *Oikos* 63, 19–28. p.
  8. Ibid.
  9. Bibby, C. J. és mások 1992. *Putting Biodiversity on the Map: Priority Areas for Global Conservation*. International Council for Bird Preservation, Cambridge, U. K.; Terborgh, J. – B. Winter 1980. Some Causes of Extinction. In M. E. Soule – B. A. Wilcox (eds.): *Conservation Biology: An Evolutionary-Ecological Perspective*. Sinauer Associates, Sunderland, MA, 119–134. p.
  10. Dodson, C. H. – A. H. Gentry 1991. Biological Extinction in Western Ecuador. *Annals of the Missouri Botanical Garden* 78, 273–295. p.

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11. Case, T. J. – M. I., Cody 1987. Testing Theories of Island Biogeography. *American Scientist* 75, 402–411. p.; MacArthur, R. H. – E. O. Wilson 1967. *The Theory of Island Biogeography*. Princeton, NJ, Princeton University Press; lsd. még Heaney, R. – B. D. Paterson 1986. *Island Biogeography of Mammals*. New York, Academic Press; Shafer, C. L. 1991. *Nature Reserves: Island Theory and Conservation Practice*. Washington, D.C., Smithsonian Institution Press, ; Wilcove, D. S. 1987. From Fragmentation to Extinction. *Natural Areas Journal* 7, 23–29. p.; Williamson, M. 1981. *Island Populations*. New York, Oxford University Press.
12. Wilson 1989. Threats to Biodiversity. Uő 1992. *The Diversity of Life*.
13. Raup, D. M. 1991. *Extinction: Bad Genes or Bad Luck?* New York, W. W. Norton.; Uő 1991. A Kill Curve for Phranerozoic Marine Species.” *Palaeobiology* 17, 37–48. p.
14. Myers, N. 1988. Threatened Biotas: „Hot Spots” in Tropical Forests. *The Environmentalist* 8, 187–208. p.; Myers 1990. *The Biodiversity Challenge*.
15. Myers 1990. *The Biodiversity Challenge*.
16. Mohsin, A. K. M. – M. A. Ambok 1983. *Freshwater Fishes of Peninsular Malaysia*. Kuala Lumpur, Malaysia, University Pertanian Malaysia Press..
17. Baskin, Y. 1992. Africa’s Troubled Waters. *BioScience* 42, 476–481. p.; Kauffman, L. 1992. Catastrophic Change in Species-Rich Freshwater Ecosystems: The Lessons of Lake Victoria. *BioScience* 42, 846–858. p.; Ogutu-Ohwayo, R. 1990. The Decline of the Native Fishes of Lakes Victoria and Kyoga (East Africa) and the Impact of Introduced Species, Especially the Nile Perch, *Lates niloticus* and the Nile Tilapia *Oreochromis niloticus*. *Environmental Biology of Fishes* 27, 81–96. p.; Witte, F. és mások, 1992. The Destruction of an Endemic Species Flock: Quantitative Data on the Decline of the Haplochromine Species from the Mwanza Gulf of Lake Victoria. *Environmental Biology of Fishes* 34, 1–28. p.
18. Wilson 1992. *The Diversity of Life*.
19. Ibid.
20. Raven, P. R. 1987. *The Global Ecosystem in Crisis*. Chicago, The MacArthur Foundation; Raven 1990. *The Politics of Preserving Biodiversity*.
21. Diamond, J. M. 1989. The Present, Past and Future of Human-Caused Extinction. *Philosophical Transactions of the Royal Society of London* B325, 469–478. p.; May, R. M. 1992. How Many Species Inhabit the Earth? *Scientific American* 267, 42–48. p.; Myers, N. 1986. *Tackling Mass Extinction of Species: A Great*

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- Creative Challenge.* Berkeley, The Horace M. Albright Lecture in Conservation, University of California; Myers 1990. *Mass Extinctions és 1990. The Biodiversity Challenge.*
22. Ehrlich, P. R. – E. O. Wilson 1991. Biodiversity Studies: Science and Policy. *Science* 253, 758–762. p.; Morowitz, H. J. 1991. Balancing Species Preservation and Economic Considerations. *Science* 253, 752–754. p.; Myers, 1986. *Tackling Mass Extinction of Species*; Nash, R. F. 1989. *The Rights of Nature*. University of Wisconsin Press, Madison, WI; Norton, B. G. 1987. *Why Preserve Natural Variety?* Princeton, NJ, Princeton University Press; Norton, B. 1992. *Toward Unity Among Environmentalists*. New York, Oxford University Press; Raven, 1990. The Politics of Preserving Biodiversity; Wilson 1992. *The Diversity of Life*.
23. de Beer, J. H. – M. J. McDermott 1989. *The Economic Value of Non-Timber Forest Products in Southeast Asia*. Amsterdam, Netherlands, Netherlands Committee for IUCN; Myers, N. 1983. *A Wealth of Wild Species*. Westview Press, Boulder, CO; Myers, N. 1984. *The Primary Source: Tropical Forests and Our Future*. New York, W. W. Norton; Nepstad, D. C. – S. Schwartzman (eds.) 1992. Non-Timber Products from Tropical Forests. *Advances in Economic Botany*, Vol. 9; Oldfield, M. L. 1989. *The Value of Conserving Genetic Resources*. Sinauer Associates, Sunderland, MA; Plotkin, M. – L. Famolare (eds.) 1992. *Sustainable Harvest and Marketing of Rain Forest Products*. Washington, D.C., Island Press; Vaughan, D. A. – L. A. Sitch 1991. Gene Flow from the Jungle to Farmers. *BioScience* 41, 22–28. p.; Waterman, P. G. 1986. A Phytochemist in the African Rainforests. *Phytochemistry* 25, 3–17. p.
24. Duke, J. 1990. *News on Phytomedicinals*. Agricultural Research Service, U.S. Department of Agriculture, Beltsville, MD; Joyce, C. 1992. Western Medicine Men Return to the Field. *BioScience* 42, 399–403. p.; Oldfield 1989. *The Value of Conserving Genetic Resources*; Rasoanaivo, P. 1990. Rain Forests of Madagascar: Sources of Industrial and Medicinal Plants. *Ambio* 19, 421–424. p.; Schultes, R. E. – R. F. Raffauf 1990. *The Healing Forests: Medicinal and Toxic Plants of the Northwest Amazon*. Portland, OR, Dioscorides Press; Waterman, P. G. 1986. A Phytochemist in the African Rainforests. *Phytochemistry* 25, 3–17. p.
25. Myers 1992. *The Primary Source*; Principe, P. P. 1987. *The Economic Value of Biological Diversity Among Medicinal Plants*. Paris, Organization for Economic Cooperation and Development.
26. Cooper, D., R. Vellve – H. Hobbelink (eds.) 1992. *Growing Diversity, Genetic Resources and Local Food Security*. London Intermediate, Technology Publications; Meuninck, J. – J. Duke

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1988. *Edible Wild Plants*. Edwardsburg, MD, Media Methods; Myers 1983. *A Wealth of Wild Species*; Myers, N. 1986. *The Wild Supermarket: The Importance of Biological Diversity to Food Security*. Gland, Switzerland, World Wildlife Fund; Oldfield 1989. *The Value of Conserving Genetic Resources*; Pimentel, D. 1991. Diversification of Biological Control Strategies in Agriculture. *Crop Protection* 10, 243–253. p.
27. Eisner, T. 1990. Prospecting for Nature's Chemical Riches. *Issues in Science and Technology* 6(2), 31–34. p.; Meinwald, J. 1986. The Insect as Organic Chemist. *Bulletin of the American Academy of Arts and Sciences* 43, 27–34. p.
28. Farnsworth, N. R. – D. D. Soejarto 1985. Potential Consequences of Plant Extinction in the United States on the Current and Future Availability of Prescription Drugs. *Economic Botany* 39, 231–240. p.; Soejarto, D. D. – N. R. Farnsworth 1989. Tropical Rain Forests: Potential Source of New Drugs? *Perspectives in Biology and Medicine*, 32, 244–256. p.
29. McNeely, J. A. (ed.) 1992. *Parks for Life: Proceedings of World Parks Congress, Caracas, Venezuela*, February 1992. Gland, Switzerland, International Union for Conservation of Nature and Natural Resources.
30. Dixon, J. A. – P. B. Sherman 1990. *Economics of Protected Areas: A New Look at Benefits and Costs*. Covelo, CA, Island Press; McNeely, J. A., 1988. *Economics and Biodiversity: Developing and Using Economic Incentives to Conserve Biological Resources*. International Union for Conservation of Nature and Natural Resources. Gland, Switzerland; Swanson, T. – E. B. Barbier (eds.) 1992. *Economics for the Wilds: Wildlife, Wildlands, Diversity and Development*. London, Earthscan Publications.

### 3. A NÉPESSÉGI TÉNYEZŐ

1. Sfeir-Younis, A. 1986. *Soil Conservation in Developing Countries – A Background Report*. Washington, D.C., World Bank. L. még Lal, R. – B. A. Stewart 1990. *Soil Degradation*. New York, Springer Verlag; Pimentel, D. 1992. *World Soil Erosion and Conservation*. New York, Cambridge University Press.
2. Food and Agriculture Organization 1990. *The State of Food and Agriculture* 1990. Rome, Italy.
3. Brown, L. R. és mások 1990. *State of the World 1990*. New York, W. W. Norton; Brown, L. R. és mások 1993. *State of the World 1993*, New York, W. W. Norton.

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4. Ibid., 1990 és 1993. Lsd. még Conway, G. R. – J. M. Pretty 1991. *Unwelcome Harvests: Agriculture and Pollution*. London, Earthscan Publications.
5. Potts, D. 1990. *A Penny a Day*. Family Health International, Research Triangle Park, NC.
6. Daily, G. C. – P. R. Ehrlich 1992. Population, Sustainability and Earth's Carrying Capacity. *BioScience* 42, 761–771. p.; Ehrlich, P. R. – A. H. Ehrlich 1990. *The Population Explosion*. New York, Simon & Schuster; lsd. még Daly, H. E. – J. B. Cobb 1989. *For the Common Good: Redirecting the Economy Toward Community, the Environment and a Sustainable Future*. Boston, Beacon Press; Grant, L. 1992. *Elephants in the Volkswagen*. New York, W. H. Freeman; Keyfitz, N. 1991. *The Impact of Population Growth on the Physical Environment*. International Institute for Applied Systems Analysis, Laxenburg, Austria; Pimentel, D. – M. Pimentel 1989. *Land, Energy and Water: The Constraints Governing US Population Size*. Negative Population Growth, Teaneck, NJ; Ness, G. D. – W. D. Drake – and S. R. Brechin (eds.) 1993. *Population-Environment Dynamics, Ideas and Observations*. Ann Arbor, MI, University of Michigan Press. Campbell, M. (ed.) 1992. The Collected Responses to Simon and Other Population Revisionists. *Population Speakout*, Englewood, CO.
7. Chen, R. S. és mások 1990. *The Hunger Report*. World Hunger Program, Providence RI, Brown University; Millman, S. 1991. *The Hunger Report: Update 1991*. World Hunger Program, Providence, RI, Brown University.
8. Az analízis részletes adataiért lsd. Brown et al., 3. pont jegyzetei fent.
9. Sadik, N. 1990. *The State of World Population 1990*. New York, United Nations Population Fund.
10. Sadik, N. 1992. *The State of World Population 1992*. New York, United Nations Population Fund.
11. Brown, L. R. és mások 1992. *State of the World 1992*. New York, W. W. Norton; World Resources Institute 1992. Washington, D.C., World Resources 1992–93.
12. Food and Agriculture Organization 1984. *Potential Population Supporting Capacities of Lands in the Developing World*. Rome.
13. McNamara, R. S. 1991. *A Global Population Policy to Advance Human Development in the 21st Century*. New York, United Nations Population Fund; World Bank 1992. *World Development Report 1992*. Washington, D.C.
14. International Labour Organization 1992. *Annual Report, 1992*. Geneva.

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15. Ehrlich – Ehrlich 1990. *The Population Explosion*; Ehrlich, P. R. – A. H. Ehrlich 1992. The Most Overpopulated Nation. In Grant (ed.): *Elephants in the Volkswagen*; Harrison, P. 1992. *The Third Revolution: Environment, Population and a Sustainable World*. London, I. B. Tauris and Co.; Kessler, E., ed. 1992. Population, Natural Resources and Development. *Ambio* 21(1) (special issue); Keyfitz 1991. *Population Growth Can Prevent...*; Shaw, P. R. 1992. The Impacts of Population Growth on Environment: The Deabate Heats Up. *Environmental Impact Assessment Review* 12.; Myers N. 1991. *Population, Resources and the Environment: The Critical Challenges*. New York, United Nations Population Fund; Myers, N. 1992. Population / environment Linkages: Discontinuities Ahead. *Ambio* 21(1), 116–118. p.
16. Harrison 1992. *The Third Revolution*.
17. Brown, et al. 1992. *State of the World 1992*; Daly and Cobb 1989. *For the Common Good*; Dregne – Tucker 1988. *Desert Encroachment*; Ehrlich – Ehrlich 1990. *The Population Explosion*; Ehrlich – Ehrlich 1992. *The Most Overpopulated Nation*; Falkenmark, M. – R. A. Suprapto 1992. Population-Landscape Interactions in Development: A Water Perspective to Environmental Sustainability. *Ambio* 21(1), 31–36. p.; Lal – Stewart 1990. *Soil Degradation*; Myers 1991. *Population Resources and the Environment: The Critical Challenges*. Uő 1992. *Population / environment Linkages*; Myers, N. 1991. The World's Forests and Human Populations: The Environmental Interconnections. In K. Davis – M. S. Bernstam (eds.): *Resources Environment and Population: Present Knowledge, Future Options*. New York, Oxford University Press; Pimentel 1992. *World Soil Erosion and Conservation*; Repetto, R. – T. Holmes 1983. The Role of Population in Resource Depletion. *Population and Development Review* 9, 609–632. p.; World Bank 1990. *World Development Review* 9, 609–632. p.; World Bank 1990. *World Development Report 1990*. Washington, D.C.; World Resources Institute, 1992. *World Resources 1992–93*. Washington, D.C.; lsd. még Grainger, A. 1993. *Controlling Tropical Deforestation*. London, Earthscan Publications, valamint Ness, et al. 1993. *Population-Environment Dynamics*.
18. Simon, J. L. 1981. *The Ultimate Resource*. Princeton, NJ, Princeton University Press; Simon, J. L. 1990. *Population Matters: People, Resources, Environment, Immigration*. New Brunswiek, NJ, Transaction Press; Simon, J. L. 1992. *Population and Development in Poor Countries*. Princeton NJ, Princeton University Press; Simon, J. L. – Herman Kahn (eds.) 1984. *The Resourceful Earth*. New York, Basil Blackwell.

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19. Myers 1992. Population / environment Linkages.
20. Myers, N. 1988. Environmental Degradation and Some Economic Consequences in the Philippines. *Environmental Conservation* 15, 205–214. p.; World Bank, 1990. *Population Pressure: The Environment and Agricultural Intensification in the Philippines*. Washington, D.C.
21. Keyfitz 1991. *Population Growth Can Prevent...*; Myers 1992. *Population / environment Linkages*.
22. Vitousek, P. M. – P. R. Ehrlich – A. H. Ehrlich – P. M. Matson 1986. Human Appropriation of the Products of Photosynthesis. *BioScience*, 36, 368–373. p.
23. Ehrlich, P. R. – J. Roughgarden 1987. *The Science of Ecology*. New York, Macmillan; Odum, E. P. 1989. *Ecology and Our Endangered Life-Support Systems*. Sinauer Associates, Sunderland, MA.
24. Gilbert, L. E. 1980. Food Web Organization and the Conservation of Neotropical Diversity. In Soule – Wilcox (eds.): *Conservation Biology*; Terborgh, J. 1992. *Diversity and the Tropical Rain Forest*. New York, W. H. Freeman.
25. Houghton, J. T. – G. J. Jenkins – J. J. Ephramus (eds.) 1990. *Climate Change: The IPCC Scientific Assessment*. New York, Cambridge University Press; Houghton, J. T., B. A. Callander – S. K. Barney (eds.) 1992. *Climate Change 1992: The Supplementary Report to the IPCC Scientific Assessment*. New York. Cambridge University Press.
26. Daily, G. C. – P. R. Ehrlich 1990. An Exploratory Model on the Impact of Rapid Climate Change on the World Food Situation. *Proceedings of Royal Society of London B*, 241, 232–244. p.
27. Rosenzweig, C. – M. L. Parry 1992. *Implications of Climate Change for International Agriculture: Global Food Trade and Vulnerable Regions*. Washington, D.C., Environmental Protection Agency.
28. Myers, N. 1992. Environmental Refugees: How Many Ahead? *BioScience* (előkészületben); Tickell, C. 1990. *Environmental Refugees: The Human Impact of Global Climate Change*. Swindon, U.K., National Environment Research Council.
29. Ehrlich – Ehrlich 1990. *The Population Explosion*; Myers 1990. *Population, Resources and the Environment*; Odum 1989. *Ecology and Our Endangered Life-Support Systems*.
30. Bongaarts, J. 1990. The Measurement of Wanted Fertility. *Population and Development Review* 16, 487–506.
31. World Bank 1990. *World Development Report 1990*.

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#### 4. A POLITIKAI KILÁTÁSOK

1. Repetto, R. – W. Magrath – M. Wells – C. Beer – F. Rossini 1989. *Wasting Assets: Natural Resources in the National Income Accounts*. Washington, D.C., World Resources Institute.
2. Repetto, R. – M. Gillis (eds.) 1988. *Public Policies and the Misuse of Forest Resources*. New York, Cambridge University Press. Hasznos összefoglalóért lsd. Repetto, R. 1990. Deforestation in the Tropics. *Scientific American*, 262, 36–42.
3. Repetto et al. 1989. *Wasting Assets*. Speciális referenciákkal az USA nyugati részére vonatkozóan lsd. M. Reisner 1986. *Cadillac Desert: The American West and Its Disappearing Water*. New York, Viking.
4. Costanza, R. (ed.) 1991. *Ecological Economics: The Science and Management of Sustainability*. New York, Columbia University Press; Daly – Cobb 1989. *For the Common Good*; Pearce, D. W. – A. Markandya – E. B. Barbier 1989. *Blueprint for a Green Economy*. London, Earthscan Publications; Pearce, D. W és mások 1991. *Blueprint 2: Greening the World Economy*. London, Earthscan Publications; Repetto, R. 1992. Accounting for Environmental Assets. *Scientific American*, 266, 94–100. p. Pearce, D. W. – J. J. Warford 1992. *World Without End: Environment, Economics and Sustainable Development*. New York, Oxford University Press.
5. Folke, C. – T. Kabberger 1991. *Linking the Natural Environment and the Economy*. Dordrecht, Netherlands, Kluwer Publishers; Lutz, E. – S. El Serafy 1988. *Environmental and Resource Accounting: An Overview*. Washington, D.C., World Bank; Peskin, H. M. – E. Lutz 1990. *A Survey of Resource and Environmental Accounting in Industrialized Countries*. Washington, D.C., World Bank; Repetto et al. *Wasting Assets*. Pearce, D. W. 1993. *Economic Values and the Natural World*. London, Earthscan.
6. Daly and Cobb 1989. *For the Common Good*.
7. Pearce, D. W. – G. Atkinson 1992. *Are National Economies Sustainable? Measuring Sustainable Development*. London, Centre for Social and Economic Research on the Global Environment.
8. Repetto, et al., 2. és 3. pontban olvasható jegyzetek, fent.
9. Repetto R. és mások 1991. *Accounts Overdue: Natural Resource Depreciation in Costa Rica*. Washington, D.C., World Resources Institute.
10. MacKenzie, J. J. – M. P. Walsh 1990. *Driving Forces: Motor Vehicle Trends and Their Implications for Global Warming, Energy Strategies and Transportation Planning*. Washington, D.C., World Resources Institute; MacKenzie, J. J., R. C. Dower – D. D. T. Chen

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1992. *The Going Rate: What It Really Costs to Drive*. Washington, D.C., World Resources Institute. Lsd. még Office of Technology Assessment 1991. *Improving Automobile Fuel Economy, New Standards, New Approaches*. U.S. Washington, D.C., Government Printing Office; National Academy of Sciences 1992. *Automotive Fuel Economy: How Far Should We Go?* Washington, D.C., National Academy Press; Renner, M. 1988. *Rethinking the Role of the Automobile*. Washington, D.C., Worldwatch Institute; Romm, J. J. – A. B. Lovins 1993. Fueling a Competitive Economy. *Foreign Affairs* 72(5), 46–62. p.; Nadis, S., – J. J. Mackenzie 1993. *Car Trouble*. Washington, D.C., World Resources Institute.
11. Ezeknek a társadalmi felméréseknek részletesebb megvitatásához lsd. Pearce *et al.* 1989. és 1991. 4. pont jegyzetei, fent; lsd. még Maler, K-G. 1989. *Risk and the Environment: An Attempt at a Theory*. Stockholm, Stockholm School of Economics; O’Riordan, T. 1992. The Precaution Principle in Environmental Management. In U. E. Simonis – R. U. Ayres (eds): *Sustainable Development in Industrial Economics*. Tokyo, United Nations University Press; Perrings, C. 1991. Reserved Rationality and the Precautionary Principle: Technological Change, Time and Uncertainty in Environmental Decision Making. In R. Costanza (ed.): *Ecological Economics: The Science and Management of Sustainability*. New York, Columbia University Press.

## 5. VÁLTOZÓ VISZONYUNK A TERMÉSZETHEZ

1. Costanza, (ed.) 1991. *Ecological Economics*; Pearce *et al.* 1989. *Blueprint for a Green Economy*. és 1991. *Blueprint 2*; Daly – Cobb 1989. *For the Common Good*; Repetto, R. 1987. Population, Resources, Environment: An Uncertain Future. *Population Bulletin* 42(2), 1–44. p.; Simonis, U. E. 1990. *Beyond Growth: Elements of Sustainable Development*. Berlin, Wissenschaftszentrum.
2. Cline, W. R. 1992. *The Economics of Global Warming*. Washington, D.C., Institute for International Economics; Oppenheimer, M. – R. H. Boyle 1990. *Dead Heat: There Race Against the Greenhouse Effect*. New York, Basic Books; Pearce *et al.* 1991. *Blueprint 2*; Perdomo, M. – P. Vellinga (eds.): 1992. *Global Climate Change and the Rising Challenge of the Sea*. Intergovernmental Panel on Climate Change, World Meteorological Organization, Genova, Switzerland, and United Nations Environment Program, Nairobi, Kenya; Schneider, S. H. 1989. *Global Warming*. San Fransisco, Sierra Club Books.

© Norman Myers, Julian L. Simon

3. Myers, N. 1983. A Priority Ranking Strategy for Threatened Species? *The Environmentalist* 3, 97–120. p.

## 6. A NAGY KIHÍVÁS

1. Meadows D. M. – D. L. Meadows – J. Randers 1992. *Beyond the Limits*. London, Earthscan Publications.
2. Daly, H. E. 1992. UN Conferences on Environment and Development: Retrospect on Stockholm and Prospects for Rio. *Ecological Economics* 5, 9–14; lsd. még Strong, M. F. 1978. Where Are We Growing? In *The Frontiers of Human Knowledge*: Uppsala, Sweden, Skrifter Rorande Uppsala Universitet, Acta Universitatis Upsaliensis.

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## NORMAN MYERS: VITA UTÁNI ÁLLÁSFOGLALÁS

1. World Health Organization 1992. Geneva, *Our Planet, Our Health*; World Health Organization 1992. *Reproductive Health: A Key to a Brighter Future*. Geneva.
2. Bjo, J., K.-G. Mahler – L. Unemo 1990. *Environment and Development: An Economic Approach*. Dordrecht, Netherlands, Kluwer; Boulding, K. E. 1992. *Towards a New Economics: Critical Essays on Ecology, Distribution and Other Themes*. London, Edward Elgar; Dasgupta, P. 1993. *An Inquiry into Well-Being and Destitution*. Oxford, Oxford University Press; Haavelmo, T. – S. Hansen 1992. *On the Strategy of Trying to Reduce Economic Inequality by Expanding the Scale of Human Activity*. In R. Goodland – H. E. Daly – S. El Scrafy (eds.) *Population, Technology, and Lifestyle*. Island Press, Washington, D.C.; Pearce, D. W., 1993. *Economics and Environment: Essays on Ecological Economics and Sustainable Development*. London, Edward Elgar; Repetto, R. 1987. Population, Resources, Environment: An Uncertain Future. *Population Bulletin* 42(2). Washington, D.C., Population Reference Bureau; Schelling, T. C. 1992. Some Economics of Global Warming. *The American Economics Review* 82.(1), 1–14. p.
3. United Nations Development Programme 1993. *Human Development Report 1993*. New York, Oxford University Press; World Bank 1990. *World Development Report 1990: Poverty*. Washington, D.C.; World Bank 1992. *World Development Report 1992: Development and the Environment*. New York, Oxford University Press,,
4. Myers, N. 1993. Sub-Saharan Africa and Carrying Capacity. *Environmental Awareness* (előkészületben); World Resources Institute 1992. *World Resources Report 1992–93*. Washington, D.C.

© Norman Myers, Julian L. Simon

5. Brown, L. R. és mások 1993. *State of the World 1993*. New York, W. W. Norton; Food and Agriculture Organization 1992. *World Food Supplies and Prevalence of Chronic Undernutrition in Developing Regions as Assessed in 1992*. Rome; World Bank 1990. *World Development Report 1990*; World Bank 1992. *World Development Report 1992*; World Resources Institute 1992. *World Resources Report 1992–93*.
6. Haq, M. 1992. *Human Development in a Changing World*. New York, United Nations Development Programme.
7. World Resources Institute 1992. *World Resources Report 1992–93*.
8. Falkenmark, M. – C. Widstrand 1992. *Population and Water Resources: A Delicate Balance*. Washington, D.C., Population Reference Bureau; Postel, S. 1992. *Last Oasis: Facing Water Scarcity*. New York, W. W. Norton.
9. Ibid.; World Health Organization 1992. *Our Planet, Our Health*.
10. Pearce 1993. *Economics and Environment*; lsd. még Christmas, J. – C. de Rooy 1991. The Water Decade and Beyond. *Water International* 16, 127–134. p.; World Health Organization 1992. *Our Planet, Our Health*.
11. A szerző saját számítása; l. még Tolba, M. K. et al. (eds.) 1992. *The World Environment 1972–1992*. London, Chapman and Hall.
12. Grant, L. 1992. *Elephants in the Volkswagen*. New York, W. H. Freeman.
13. Brown et al. 1993. *State of the World 1993*; Food and Agriculture Organization 1992. *World Food Supplies*. Ua. 1992. *Food and Nutrition: Creating a Well-Fed World*, Rome; World Bank 1992. *World Development Report, 1990*; World Resources Institute 1992. *World Resources Report 1992–93*; l. még Ehrlich, P. R. – A. H. Ehrlich – G. C. Daily 1993. Food Security, Population and Environment. *Population and Development Review* 19.
14. Kendall H. W. – D. Pimentel 1993. Constraints on the Expansion of the Global Food Supply. *Ambio* (előkészületben).
15. Pinstrup-Andersen, P. 1993. *Socioeconomic and Policy Considerations for Sustainable Agricultural Development*. Washington, D.C., International Food Policy Research Institute.
16. Environmental Protection Agency 1989. Washington, D.C., *National Air Pollution Emission Estimates, 1949–1987*.
17. American Lung Association 1989. *Health Effects of Air Pollution*. New York; lsd. még Cannon, J. S. 1985. *The Health Costs of Air Pollution*. New York, American Lung Association; French, H. F. 1990. *Clearing the Air: Global Agenda*. Washington, D.C., Worldwatch Institute; World Health Organization 1992. *Our Planet, Our Health*.

© Norman Myers, Julian L. Simon

18. Schteingart, M. 1989. The Environmental Problems Associated with Urban Development in Mexico City. *Environment and Urbanization* 1, 40–48. p.; United Nations Environment Programme and World Health Organization 1988. *Assessment of Urban Air Quality*. Global Environment Monitoring System, Nairobi and Geneva.
19. World Health Organization 1992. *Our Planet, Our Health*.
20. World Bank 1992. *World Development Report*, 1992.
21. Lugo, A. U. 1988. Estimating Reductions in the Diversity of Tropical Forest Species. In E. O. Wilson (ed.): *Biodiversity*. Washington, D.C., National Academy Press.
22. Iltis, H. H. – J. F. Doebley – R. M. Guzman – B. Pazy 1979. *Zea Diploperennis* (Graminae), a New Teosinte from Mexico. *Science* 203, 186–188. p.
23. Fisher, A. C. 1982. *Economic Analysis and the Extinction of Species*. Department of Agriculture and Resource Economics, Berkeley, University of California; Witt, S. C. 1985. *Biotechnology and Genetic Diversity*. San Francisco, California Agricultural Lands Project.
24. Oldfield, M. L. 1989. *The Value of Conserving Genetic Resources*. Sinauer Associates, Sunderland, MA; lsd. még Myers, N. 1983. *A Wealth of Wild Species*. Boulder, CO, Westview Press.
25. Ibid.
26. Principe, S. 1991. Valuing Biodiversity in Medicinal Plants. In O. Akerle – V. Heywood – V. Syng, (eds.): *The Conservation of Medicinal Plants*. New York, Cambridge University Press; Uő 1993. Monetizing the Pharmacological Benefits of Plants. In M. J. Balick et al. (eds.): *Tropical Forest Medical Resources and the Conservation of Biodiversity*. New York, Columbia University Press (előkészületben); lsd. még H. Wagner – H. Hikino – N. Farnsworth 1989. *Economics and Medicinal Plant Research*. New York, Academic Press.
27. U.S. Department of Agriculture 1980. *The Soil and Water Resources Conservation Act: 1980 Appraisal, Part II*. Washington, D.C.
28. Brown, L. R. 1992. U.S. Soil Erosion Cut. In L. R. Brown – C. Flavin – H. Kane (eds.): *Vital Signs: The Trends That Are Shaping Our Future*. New York, W. W. Norton.
29. World Resources Institute 1992. *World Resources Report 1992–93*; lsd. még U.S. Department of Agriculture 1990. *Agricultural Resources: Cropland, Water and Conservation Situation Outlook Report*. Washington, D.C.
30. Pimentel, D. és mások 1993. Soil Erosion and Agricultural Productivity. In D. Pimentel (ed.): *World Soil Erosion and Conservation*. New York, Cambridge University Press.

© Norman Myers, Julian L. Simon

31. Clarke, E. H. 1985. The Off-Site Costs of Soil Erosion. *Journal of Soil and Water Conservation* 40, 19–22. p.; World Resources Institute 1991. *Paying the Farm Bill: U.S. Agricultural Policy and the Transition to Sustainable Agriculture*. Washington, D.C.
32. Brown 1992. U.S. Soil Erosion Cut; l. még Lal, R. – B. A. Stewart 1990. *Soil Degradation*. New York, Springer-Verlag; Lal, R. 1990. *Soil Erosion in the Tropics*. New York, McGraw-Hill; Pimentel, D. (ed.) 1993. *World Soil Erosion and Conservation*. New York, Cambridge University Press.
33. Brown, L. R. et al. 1991. *State of the World 1991*. New York, W. W. Norton.
34. U.S. Bureau of the Census 1990. *U.S. Decennial Census*. U.S. Washington, D.C., Bureau of the Census; l. még National Growth Management Leadership Project 1992. Washington, D.C.
35. Intergovernmental Panel on Climate Change (edited by J. T. Houghton, G. J. Jenkins, és J. J. Ephramus) 1990. *Climate Change: The IPCC Scientific Assessment*. New York, Cambridge University Press; Intergovernmental Panel on Climate Change (edited by J. T. Houghton, B. A. Callander, és S. K. Varney) 1992. *Climate Change 1992: The Supplementary Report to the IPCC Scientific Assessment*. New York, Cambridge University Press; l. még Oppenheimer, M. – R. H. Boyle 1990. *Dead Heat: The Race Against the Greenhouse Effect*. New York, Basic Books; Schneider, S. H. 1989. *Global Warming: Are We Entering the Greenhouse Century?* San Francisco, Sierra Club Books.
36. Daily, G. – P. Ehrlich 1990. An Exploratory Model of the Impact of Rapid Climatic Change on the World Food Situation. *Proceedings of the Royal Society of London* 241, 232–244. p.; Rosenzweig, C. – M. L. Parry – G. Fiseher – K. Fohberg 1993. *Climate Change and World Food Supplies*. Environmental Change Unit, Oxford, University of Oxford.
37. Lovins, A. B. – L. H. Lovins 1991. *Drill Rigs and Battleships Are the Answer! (But What Was The Question?): Oil Efficiency, Economic Rationality and Security*. Snowmass, CO, Rocky Mountain Institute; l. még Heede, R. – D. Houghton 1990. Assembling a New National Energy Policy. *Building Economic Alternatives* (Winter), 10–17. p.; Pimentel, D. és mások 1992. *Environmental and Economic Benefits of Energy Conservation*. Cornell University, Ithaca, NY, College of Agriculture and Life Sciences; Romm, J. J. – A. B. Lovins 1992. Fueling a Competitive Economy. *Foreign Affairs* 71(5), 45–62. p.; Romm, J. J. 1992. *The Once and Future Superpower*, New York, William Morrow; Schneider 1989. *Global Warming*; Union of Concerned Scientists 1991. *America's Energy*

© Norman Myers, Julian L. Simon

- Choices: Investing in a Strong Economy and a Clean Environment.* Cambridge, MA.
38. Lovins, A. B. – L. H. Lovins 1991. Least-Cost Climatic Stabilization. *Review of Energy and Environment* 16, 433–531. p.
39. U.S. Department of Energy 1992. *Monthly Energy Review March 1992*. Washington, D.C.
40. Romm and Lovins 1992. *Fueling a Competitive Economy*.
41. Ibid.
42. U.S. Department of Energy 1991. *National Energy Strategy: Technical Annex 2, 1991–92*. Washington, D.C.
43. Romm and Lovins 1992. *Fueling a Competitive Economy*.
44. Geller, Howard et al. 1992. *Energy Efficiency and Job Creation*. Washington, D.C., American Council for an Energy-Efficient Economy.
45. Government of Canada 1990. *Canada's Green Plan*. Ministry of Supply and Services, Ottawa.
46. Carrier, J.-G. – D. Krippl 1990. Comprehensive Study of European Forests Assesses Damage and Economic Losses from Air Pollution. *Environmental Conservation* 17, 365–366. p.; Nilsson, S. 1992. *Economic Impact of Forest Decline Caused by Air Pollutants in Europe*. Stockholm, Royal Swedish Academy of Sciences.
47. Benedick, R. E. 1991. *Ozone Diplomacy: New Directions in Safeguarding the Planet*. Cambridge, MA, Harvard University Press; Environmental Protection Agency 1987. *Protection of Stratospheric Ozone and an Assessment of the Risks of Stratospheric Modification*. Washington, D.C.
48. Gleason, J. P. és mások 1993. Record Low Global Ozone in 1992. *Science*, 260, 523–525. p.
49. Benedick, R. E. 1991. *Ozone Diplomacy*; I. még Jones, R. – T. Wigley, (eds.) 1989. *Ozone Depletion: Health and Environmental Consequences*. New York, John Wiley. ICF Inc. 1992. *Regulatory Impact Analysis: Compliance with Section 604 of the Clean Air Act for the Phaseout of Ozone Depleting Chemicals: Addendum* (Prepared for the Global Change Division, U.S. Environmental Protection Agency). Washington, D.C.
50. Environmental Protection Agency 1988. *Regulatory Impact Analysis: Protection of Stratospheric Ozone*. Vol 1., Washington, D.C.
51. Terramura, A. H. – J. H. Sullivan 1991. Potential Impacts of Increased Solar UV-B on Global Plant Productivity. In E. Ricklis (ed.): *Photobiology*. New York, Plenum Press; Van der Leun, J. C. – M. Tevini. (eds.) 1989. *Report of Panel on Environmental Effects of Enhanced Ultraviolet Radiation*. Nairobi, United Nations Environment Programme; Worrest, R. – L. Grant 1989. Effects of

© Norman Myers, Julian L. Simon

- Ultraviolet-B Radiation on Terrestrial Plants and Marine Organisms. In Jones – Wigley (eds.): *Ozone Depletion*.
52. MacKenzie, J. J. – R. C. Dower – D. D. T. Chen 1992. *The Going Rate: What It Really Costs to Drive*. Washington, D.C., World Resources Institute; Nadis, S. – J. J. MacKenzie 1993. *Car Trouble*. Washington, D.C., World Resources Institute; l. még National Academy of Sciences 1992. *Automotive Fuel Economy: How Far Should We Go?* Washington, D.C., National Academy Press; Office of Technology Assessment 1991. *Improving Automobile Fuel Economy: New Standards, New Approaches*. Washington, D.C., U.S. Government Printing Office.
53. Konheim and Ketcham Inc., 1992. *Costs of Roadway Transportation Nationally, for the New York Metropolitan Area and for New York City*. Brooklyn, NY.
54. Pearce, D. W. 1993. *Economic Values and the Natural World*. London, Earthscan Publications Ltd; l. még Daily, G. C. P. R. Ehrlich 1992. Population, Sustainability, and Earth's Carrying Capacity. *BioScience* 42, 761–771. p.
55. Barrow, C. J. 1991. *Land Degradation*. New York, Cambridge University Press; Dregne, H. – M. Kassas – B. Rosanov 1992. A New Assessment of the World's Status of Desertification. *Desertification Control Bulletin* 20, 6–18. p.; Hellden, U. 1991. Desertification – Time for an Assessment? *Ambio* 20, 372–383. p.; Pimentel, D. (ed.) 1993. *World Soil Erosion and Conservation*. New York, Cambridge University Press; United Nations Environment Programme 1991. Nairobi, Status of Desertification.
56. Bibby, C. J. et al. 1992. *Putting Biodiversity on the Map: Priority Areas for Global Conservation*. Cambridge, U.K., International Council for Bird Preservation.
57. Lindley, J. A. 1989. Urban Freeway Congestion Problems and Solutions: An Update. *ITE Journal* (December 1989), 21–23. p.; lsd. még Konheim and Ketcham Inc., 1992. *Costs of Roadway Transportation*.
58. Ibid.
59. Myers, N. 1993. Environmental Refugees: How Many Ahead? *BioScience* (előkészületben).
60. Haq, M. 1992. *Human Development in a Changing World*.
61. Turner, S. K. 1990. *The Debt-Trade Linkage in U.S.-Latin American Trade*. Washington, D.C., Overseas Development Council.