

## 6. 参考文献

- Akong'a J., Downing, T.E., Konijn, N.T., Mungai, D.N., Muturi, H.R. and Potter, H.L. (1988). The effects of climatic variations on agriculture in central and eastern Kenya, in M.L. Parry, T.R. Carter and N.T. Konijn (eds), The Impact of Climatic Variations on Agriculture, Volume 2. Assessments in Semi-Arid Regions, Kluwer, Dordrecht, The Netherlands, pp. 121-270.
- Barbier, E.B. and Pearce, D.W. (1990) Uncertainty, irreversibility and decision making about the socio-economic consequences of climatic change in M.M. Boer and R.S. de Groot (eds). Landscape-Ecological Impact of Climatic Change, pp. 347-360.
- Bergthorsson, P., Bjornsson, H., Dyrmondsson, O., Gudmundsson, B., Helgadóttir, A., and Jonmundsson, J.V. (1988). The Effects of Climatic Variations on Agriculture in Iceland, in M.L. Parry, T.R. Carter and N.T. Konijn (eds), The Impacts of Climatic Variations on Agriculture. Volume 1. Assessments in Cool Temperate and Cold Regions, Kluwer, Dordrecht, The Netherlands, pp. 381-509.
- Binkley, C. (1988). A Case Study of the Effects of CO<sub>2</sub>-Induced Climatic Warming on Forest Growth and the Forest Sector: B. Economic Effects on the World's Forest Sector, in M.L. Parry, T.R. Carter and N.T. Konijn (eds), The Impact of Climatic Variations on Agriculture. Volume 1. Assessments in Cool Temperate and Cold Regions, Kluwer, Dordrecht, The Netherlands, pp. 197-218.
- Brewer, G.D., (1986). Methods for synthesis: policy exercises. Ch. 17 in W.C. Clark and R.E. Munn (eds), Sustainable Development of the Biosphere, pp. 455-473, Cambridge University Press.
- Budyko, M.I. (1989). Empirical estimates of imminent climatic changes. Soviet Meteorology and Hydrology, No. 10, pp. 1-8.
- Bultot, F., A. Coppens, G.L. Dupriez, D. Gellens and F. Meulenberghs (1988). Repercussions of a CO<sub>2</sub> doubling on the water cycle and on the water balance - a case study for Belgium. Journal of Hydrology, 99, pp. 319-347.
- Cohen, S.J. (1990). Bringing the global warming issue closer to home: the challenge of regional impact studies. Bulletin of the American Meteorological Society, 71, pp. 520-526.
- Cohen, S.J. (1991). Possible impacts of climatic warming scenarios on water resources in the Saskatchewan River sub-basin, Canada. Climate Change, 19, pp. 291-317.
- Croley, J.E., II (1990). Laurentian Great Lakes double-CO<sub>2</sub> climate change hydrological impacts. Climatic Change, 17, pp. 27-47.
- Department of the Environment (1991). The Potential Effects of Climate Change in the United Kingdom, United Kingdom Climate Change Impacts Review Group, HMSO, London, 124 pp.

- EPA (1988). The Potential Effect of Climate Change on the United States. Volume 1: Regional Studies. Draft Report to Congress, United States Environmental Protection Agency, 91 pp.
- Farhar-Piigrim, B. (1985). Social analysis, in R.W. Kates, J.H. Ausubel and M. Berberian (eds). Climate Impact Assessment: Studies of the Interaction of Climate and Society. SCOPE 27, Wiley, Chichester, pp. 323-350.
- Gadgil, S., Huda, A.K.S., Jodha, N.S., Singh, R.P. and Virmani, S.M. (1988). The effects of climatic variations on agriculture in dry tropical regions of India, in M.L. Parry, T.R. Carter and N.T. Konijn (eds), The Impact of Climatic Variations on Agriculture. Volume 2. Assessments in Semi-Arid Regions, Kluwer, Dordrecht, The Netherlands, pp. 495-578.
- Glantz, M.H. (ed.) (1988). Social Responses to Regional Climate Change: Forecasting by Analogy. Westview Press, Boulder.
- Grove, J.M. (1988). The Little Ice Age, Methuen, London.
- Hutchinson, M.F. (1987). Methods of generating weather sequences, in A.H. Bunting (Ed.). Agricultural Environments: Characterization, Classification and Mapping, CAB International, Wallingford, UK, pp. 149-157.
- IPCC (1990a). Climate Change: The IPCC Scientific Assessment. Report of Working Group I of the Intergovernmental Panel on Climate Change, Cambridge University Press, 364 pp.
- IPCC (1990b). Climate Change: The IPCC Impacts Assessment, Report prepared for IPCC by Working Group II, Australian Government Publishing Service.
- Kates, R.W. (1985). The interaction of climate and society, in R.W. Kates, J.H. Ausubel and M. Berberian (eds). Climate Impact Assessment: Studies of the Interaction of Climate and Society. SCOPE 27, Wiley, Chichester, pp. 3-36.
- Lamb, H.H. (1977). Climate: Present, Past and Future-Volume 2: Climatic History and the Future, Methuen, London, 835 pp.
- Liverman, D. (1986). The response of a global food model to possible climate changes: A sensitivity analysis, J. Climatol., 6, pp. 355-373.
- Lough, J.M., Wigley, T.M.L. and Palutikof, J.P. (1983). Climate and climate impact scenarios for Europe in a warmer world, J. Clim. Appl. Meteorol., 22, pp. 1673-1684.
- Lovell, C.A.K. and Smith, V.K. (1985). Microeconomic analysis, in R.W. Kates, J.H. Ausubel and M. Berberian (eds). Climate Impact Assessment: Studies of the Interaction Climate and Society. SCOPE 27, Wiley, Chichester, pp. 293-321.

- McKenney, M.S. and Rosenberg, N.J. (1991). Climate Data Needs from GCM Experiments for Use in Assessing the Potential Impacts of Climate Change on Natural Systems, Climate Resources Program, Resources for the Future, Washington, D.C., 19 pp.
- National Defense University (NDU) (1978). Climate Change in the Year 2000, Washington, D.C., Fort Lesley J. McNair.
- National Defense University (NDU) (1980). Crop Yields and Climate Change to the Year 2000. Vol. 1, Washington, D.C., Fort Lesley J. McNair.
- OECD (1990). Main Economic Indicators - Historical Statistics, 1969-1988, 766 pp.
- OECD Environment Committee (1991). Climate Change Evaluating the Socio-Economic Impacts, 109 pp.
- Parry, M.L. (1978). Climatic Change, Agriculture and Settlement, Dawson, Folkestone, 214 pp.
- Parry, M.L. and Carter, T.R. (1988). The assessment of effects of climatic variations on agriculture: aims, methods and summary of results, in M.L. Parry, T.R. Carter and N.T. Konijn (eds), The Impact of Climatic Variations on Agriculture. Volume 1. Assessments in Cool Temperate and Cold Regions, Kluwer, Dordrecht, The Netherlands, pp.11-95.
- Pearman, G.I. (ed.) (1988). Greenhouse: Planning for Climate Change, CSIRO, Melbourne.
- Pfister, C. (1975). Agrarkonjunktur und Witterungsverlauf im westlichen Schweizer Mittelland 1775-1797, Bern, Geogr. Inst. der Universitat, 279 pp.
- Pitovranov, S.E. (1988). The assessment of impacts of possible climate changes on the results of the IIASA rains sulfur deposition model in Europe, Water, Air, and Soil Pollution, 40, pp. 95-119.
- Riebsame, W.E. (1988). Assessing the Social Implications of Climate Fluctuations: A Guide to Climate Impact Studies. United Nations Environment Programme, Nairobi, 82 pp.
- Robinson, J. (1985). Global monitoring and simulations in R.W. Kates, J.H. Ausbel and M. Berberian (eds). Climate Impact Assessment: Studies of the Interaction of Climate and Society. SCOPE 27, Wiley, Chichester, pp. 3-36.
- Rosenberg, N.J. and Crosson, P.J. (1991). Processes for Identifying Regional Influences and Responses to Increasing Atmospheric CO<sub>2</sub> and Climate Change - The Mink Project. An Overview. United States Department of Energy, DOE/RL/01830T-H5, Washington, D.C., 35 pp.
- Stewart, T.R. and Glantz, M.H. (1985). Expert judgement and climate forecasting: A methodological critique of "Climate Change to the Year 2000", Climatic Change, 7, pp. 159-183.

- United Nations (1991). World Population Prospects, 1991.
- Vinnikov, K.Ya. and Groisman, P.Ya. (1979). An empirical model of present-day climate change, Meteorol. Gidrolog., 1979, No. 3, pp.25-36 (in Russian).
- Whyte, A.V.T. (1985). Preception, in R.W. Kates, J.H. Ausubel and M. Berberian (eds). Climate Impact Assessment: Studies of the Interaction of Climate and Society. SCOPE 27, Wiley, Chichester, pp. 403-436.
- Williams, G.D.V., Fautley, R.A., Jones, K.H., Stewart, R.B., and Wheaton, E.E. (1988). Estimating Effects of Climatic Change on Agriculture in Saskatchewan, Canada, in M.L. Parry, T.R. Carter and N.T. Konijn (eds), The Impact of Climatic Variations on Agriculture, Volume 1. Assessments in Cool Temperate and Cold Regions, Kluwer, Dordrecht, The Netherlands, pp. 219-379.
- Wilks, D.S. (1988). Estimating the consequences of CO<sub>2</sub>-induced climate change on North American grain agriculture using general circulation model information, Climate Change, 13, pp. 19-42.
- WMO (1985). Report of the WMO/UNEP/ICSU-SCOPE Expert Meeting on the Reliability of Crop-Climate Models for Assessing the Impacts of Climatic Change and Variability, WCP-90, World Meteorological Organization, Geneva, 31 pp.
- WMO (1988). Water Resources and Climatic Change: Sensitivity of Water Resource Systems to Climate Change and Variability, WCRP-4, Geneva.
- World Bank (1990). World Tables 1989-90 Edition, Johns Hopkins University Press, Baltimore and London.
- Yin, Y. (1990). Multiple Goal Assessment for Land Resource Development - The Case for British Columbia. Ph. D. dissertation, Dept. of Geography. Simon Fraser University, Burnaby, British Columbia, Canada.