REFERENCES

AAS (Abstract of Agricultural Statistics), 2002. Directorate Agricultural Information. National Department of Agriculture, Pretoria.

Adams, R.M., Glyer, D. and McCarl, B., 1989. The Economic Effects of Climate Change in US: Agriculture: A preliminary Assessment. In Tirpak, D. and Smith, J. (Eds.), The potential effects of Global Climate Change in the United States: Report to Congress. EPA 230-05-89-050, Washington, D.C: United States Environmental Protection Agency.

Adams, R.M., Rosenzweig, C., Peart, R.M., Ritchie, J.T., McCarl, B.A., Glyer, J.D., Curry, R.B., Jones, J.W., Boote, K.J. and Allen, Jr., L.H., 1990. Global climate change and U.S. agriculture. Nature 345, 219-224.

Adams, R.M., Fleming, R.A., McCarl, B.A. and Rosenzweig, C., 1995. A reassessment of the economic effects of climate change on US agriculture. Climatic change, 30: 147-167.

Adams, R.M, McCArl, B.A., Segerson, K., Rosenzweig, C., Bryant, K.J., Dixon, B. L., Conner, R., Evenson, R.E. and Ojima, D., 1998. Climate Change and U.S. Agriculture: some further evidence. Report prepared for the Electric Power Research Institute, Agricultural Impacts Project of the Climate Change Impacts Program (CCIP), http://ageco.tamu.edu/faculty/mccarl/papers/724.pdf.

Adams, R., McCarl, B., Segerson, K., Rosenzweig, C., Bryant, K.J., Dixon, B.L, Conner, R., Evenson, R.E., and Ojima, D., 1999. The economic effects of climate on US Agriculture. In Mendelsohn, R. and Neumann, J. (Eds.), The Economic Impact of Climate on the Economy of the United States. Cambridge University Press, Cambridge, UK.

Alexandrov, V.A. and Hoogenboom, G., 2000. The Impact of Climate Variability and Change on Crop Yield in Bulgaria. Agricultural and Forest Meteorology, 104: 315-327.

Antle, J.M., 1995. Climate change and Agriculture in Developing countries. American Journal of Agricultural Economics, 77(August): 741-746.

Balti, N. and Zekri, S., 2002. Economic Impacts of Climate Change on the Tunisian Agricultural Sector. Paper presented at the Launching and Training Workshop On Unified methodologies and data collections of the GEF/WB Regional climate, water and agriculture: impacts on and adaptations of Agro-ecological systems in Africa project, Cape Town, South Africa 4-7 December 2002.

Basson, M.S., van Niekerk, P.H. and van Rooyen, J.A., 1997. Overview of water Resources availability and utilisation in South Africa. Department of Water Affairs & Forestry Report PRSA/00/0197, South Africa.

Chang, C.C., 2002. The potential impact of climate change on Taiwan's agriculture. Agricultural Economics 27 (2002) 51-54.

Chen, C., McCarl, B. and Adams, R., 2001. Economic implications of potential climate change induced ENSO frequency and strength shifts. Climatic Change. 49:147-159.

Cline, W., 1996. The Impact of Global Warming on Agriculture a Ricardian Analysis: comment. American Economic Review 86: 1308-1311.

COMBUD, 1993. Enterprise Budgets. Directorate of Agricultural Economics, National Department of Agriculture, Pretoria.

Darwin, R., 1999. The impact of Global Warming on Agriculture a Ricardian Analysis: comment. American Economic Review 89: 1049-1052.

Darwin, R., Lewandrowski, J., McDonald, B. and Tsigas, M., 1994. Global Climate Change: Analyzing Environmental Issues and Agricultural Trade within a Global Context. In Sullivan, J., (Ed.), Environmental Policies: Implications for Agricultural Trade. FAER-252. U.S. Dept. Agr., Econ. Res. Serv., Washington, DC.

Darwin, R., Tsigas, M., Lewandrowski, J. and Raneses, A., 1995. World Agriculture and Climate Change: Economic Adaptations. Economic Research Service, USDA, AER-703, Washington, DC.

Darwin, R., Tsigas, M., Lewandrowski, J. and Raneses, A., 1996. Land Use and Land Cover in Ecological Economics. Ecological Economics, 17(3): 157-181.

Deke, O., Hooss, K.J., Kasten, C., Klepper, G. and Springer, K., 2001. Economic Impact of Climate Change: Simulations with a Regionalized Climate-Economy Model. Kiel Institute of World Economics, Kiel Working Paper No. 1065.

Deressa, T.T., 2003. Measuring the impact of climate change on South African agriculture: The case of sugarcane growing regions. MSc. Thesis, Faculty of Natural and Agricultural Sciences, University of Pretoria, Pretoria, South Africa.

Dinar, A., Mendelsohn, R., Evenson, R., Parikh, J., Sanghi, A., Kumar, K., McKinsey, J., Lonergan, S., 1998. Measuring the Impact of Climate Change on Indian Agriculture, World Bank Technical Paper No. 402, Washington, D.C.

Downing, T.E., 1992. Climate change and vulnerable places: Global food security and country studies in Zimbabwe, Kenya, Senegal and Chile. Oxford: University of Oxford, Environmental Change Unit.

Du Toit, A.S., Prinsloo, S. and Marthinus, A., 2001. El Nino-Southern Oscillation effects on Maize production in South Africa. A preliminary methodology study. In Rosenzweig, C., Boote, K.J., Hollinger, S., Iglesias, A. and Phillips, J.G. (Eds.), Impacts of El Niño and climate variability on agriuchture. ASA Special Publication 63, American Society of Agronomy, Madison, Wis., USA, pp. 77-86.

du Toit, A.S., Prinsloo, M.A., Durand, W. and Kiker, G., 2002. Vulnerability of maize production to climate change and adaptation in South Africa. Combined Congress:

South African Society of Crop Protection and South African Society of Horticultural Science, Pietermaritsburg, South Africa.

DWAF (Department of Water Affairs and Forestry), 2002. Proposed First edition National Water Resource Strategy. Pretoria, South Africa.

Easterling, W.E., Crosson, P.R., Rosenberg, N.J., McKenney, M.S., Katz, L.A. and Lemon, K.M., 1993. Agricultural Impacts of and Responses to Climate Change in the Missouri-Iowa-Nebraska-Kansas Region. Climatic Change, 24 (1-2): 23-62.

Easterling, W.E., Crosson, P.R., Rosenberg, N.J., McKenney, M.S., Katz, L.A. and Lemon, K.M., 1993. Agricultural Impacts of and Responses to climate change in the Missouri-Iowa-Nebraska Region. Climatic Change, 24(1-2): 23-62.

Erasmus, B., A. van Jaarsveld, J. van Zyl and Vink, N., 2000. The effects of climate change on the farm sector in western cape. Agrekon 39(4): 559-573.

FAO (Food and Agriculture Organization of the United Nations), 1992. Agrostat. Rome, Italy.

FAO/GIEWS (Food and Agriculture Organisation of the United Nations /Global Information and Early Warning System on Food and Agriculture), 2001. www.fao.org/giews/english/basedocs/saf.htm.

Fisher, G. and Van Velthuizen, H.T., 1996. Climate Change and global agricultural potential project: a case of Kenya. International Institute for Applied Systems Analysis. Vienna, Australia.

Fischer, G., Frohberg, K., Parry, M.L and Rosenzweig, C., 1996. Impacts of potential climate change on global and regional food production and vulnerability. In Downing E.T. (Ed.), Climate Change and World Food Security. Sprinker-Verlag, Berlin, Germany.

Fischer, G., Shah, M. and van Velthuizen, H., 2002. Climate change and agricultural vulnerability. A special report prepared by the International Institute for Applied Systems Analysis under United Nations Institutional Contract Agreement No. 1113. Contribution to the World Summit on Sustainable Development, Johannesburg 2002.

GOVZA, 2001. Agriculture. http://www.gov.za/yearbook/2001/agriculture.html

Hassan, R.M., 1998. Evaluating the economy-wide impacts of the new water policy in South Africa: A SAM approach. Paper presented to the First International Congress of Environmental and Resource Economists, June 25-27, Venice, Italy.

Hassan, R.M., 2003. Economy-wide benefits from water-intensive industries in South Africa: quasi-input-output analysis of the contribution of irrigation agriculture and cultivated plantations in the Crocodile River catchment. Development Southern Africa, 20 (2):171-195.

Hassan, R.M., Olbrich, B. and Crafford, J., 2002. Comparative analysis of the economic efficiency of water use in the Crocodile catchment. Part I: Measuring total

economic benefits in subtropical fruits, forestry and sugar cane production. Pretoria: Water Research Commission.

Hulme, M. (Ed.), 1996. Climate change and southern Africa: an exploration of some potential impacts and implications for the SADC region. Norwich, UK, CRU/WWF.

Iglesias A., Rosenzweig, C. and Pereira, D., 2000. Agricultural impacts of climate change in Spain: developing tools for a spatial analysis. Global Environmental change, 10(1): 69-80.

Illinois State Water Survey, 2004. Alternative Crop: Suitability Maps. Illinois Department of Natural resources, http://www.sws.uiuc.edu/data/altcrops/croplist.

IPPC (Intergovernmental Panel on Climate Change), 1996. Impacts, Adaptations, and Mitigation of Climate change: Scientific-Technical Analyses. Contribution of Working group II to the IPCC Second Assessment Report, Cambridge University Press, Cambridge, UK.

IPCC, 1997. The regional impacts of climate change: An assessment of vulnerability. IPCC Special Report, Summary for Policymakers, Cambridge University Press, Cambridge, UK.

IPPC, 2001a. Climate change 2001: the scientific basis. Report edited by Houghton, J.T. *et al.*, Contribution of Working Group I to the Third Assessment Report of the Intergovernmental Panel on Climate Change. Cambridge University Press, Cambridge, UK.

IPCC, 2001b. Climate Change 2001: Impacts, Adaptation, and Vulnerability. Report edited by McCarthy J.J. *et al.*, Contribution of Working Group II to the Third Assessment Report of the Intergovernmental Panel on Climate Change. Cambridge University Press, Cambridge, UK.

IPCC, 2001c. Climate Change 2001: Synthesis Report. Edited by Watson, R. T and the Core Writing Team, Third Assessment Report of the Intergovernmental Panel on Climate Change. Cambridge University Press, Cambridge, UK.

Jepma, C.J. and Munasinghe, M., 1998. Climate change policy: Facts, Issues, and Analyses". Cambridge University Press, Cambridge, UK.

Jooste, A. and Van ZYL, J., 1999. Regional Agricultural Trade and Changing Comparative Advantage in South Africa. Technical Paper No. 94, Regional Trade Agenda Series, US Agency for International Development, Africa Bureau.

Kaiser, H.M., Riha, S.J., Wilks, D.S. and Sampath, R.K., 1993. Adaptation to global climate change at the farm level. In Kaiser, H.M. and Drennen, T. (Eds.), Agricultural Dimensions of Global Change. St Lucie Press, Delray Beach, Florida.

Kane, S., Reilly, J. and Tobey, J., 1991. Climate Change: Economic Implications for World Agriculture. Agricultural Economic Report 647, U.S. Department of Agriculture, Washington, DC.

Kiker, G.A., 2002. CANEGRO-DSSAT linkages with geographic information systems: applications in climate change research for South Africa. Proceedings of International CANGRO Workshop, Mount Edgecombe, South Africa.

Kiker, G.A., Bamber, I.N., Hoogenboom, G., Mcgelinchey, M., 2002. Further Progress in the validation of the CANEGRO-DSSAT model. Proceedings of International CANGRO Workshop, Mount Edgecombe, South Africa.

Kumar, K. and Parikh, S., 1998. Climate change impacts on Indian Agriculture: the Ricardian approach." In Dinar, A., Mendelsohn, R., Evenson, R., Parikh, J., Sanghi, A., Kumar, K., McKinsey, J., Lonergan, S. (Eds.), Measuring the Impact of Climate Change on Indian Agriculture, World Bank Technical Paper No. 402, Washington, DC.

Kurukulasuriya, P. and Rosenthal, S., 2003. Climate change and Agriculture A review of Impacts and Adaptations. Climate Change Series paper no. 91, Environment Department and Agriculture and Rural Development Department, World Bank, Washington, DC.

Lal, R., Kimble, J. M., Follet, R.F. and Cole, C.V., 1998. The potential of U.S. Cropland to Sequester carbon and Mitigate the Greenhouse Effect. Sleeping Bear Press Inc., Chelsea MI.

Lewis, W.A., 1954. Economic Development with unlimited supplies. The Manchester School, vol. 2, Manchester, UK.

Makadho, J.M., 1996. Potential effects of climate change on corn production in Zimbabwe. Climate Research, 6(2): 147-151.

McCarl, B.A., Adams, R.M. and Hurd, B.H., 2001. Global climate change and its impact on agriculture. http://ageco.tamu.edu/faculty/mccarl/papers/879.pdf

McDonald, Kirsten, J.F. and Van Zyl, J., 1997. Social Accounting Matrix for Modeling Agricultural Policy Reform in South Africa. Agrekon, 36 (4): 513-532.

Mellor, J.W., 1979. New economies of growth. Cornell University Press, Ithaca, New York.

Mendelsohn, R., 2000. Measuring the effect of climate change on developing country agriculture. In FAO (ed.), Two essays on climate change and agriculture: a developing country perspective, FAO Economic and Social Development paper 145.

Mendelssohn, R., 2001a. Adaptation. In Mendelsohn, R. (Ed.), 2001, Global warming and the American Economy: A regional Assessment of Climate Impacts, Edward Elgar, Cheltenham, UK, 167-186.

Mendelsohn, R., 2001b. Agriculture: A ricardian analysis. In Mendelsohn, R. (Ed.), 2001, Global warming and the American Economy: A regional Assessment of Climate Impacts, Edward Elgar, Cheltenham, UK, 32-53.

Mendelsohn, R. and Dinar, A., 1999. Climate Change, agriculture, and developing countries: Does adaptation matter?. The World Bank Research Observer, 14(2): 277-293.

Mendelsohn, R. and Dinar, A., 2003. Climate, Water and Agriculture. Land Economics, 79 (3): 328 – 341.

Mendelshon, R. and Williams, L., 2002. Comparing Forecasts of the Global Impacts of Climate Change. Paper presented at the International Conference on Climate Change and Environmental Policy, University of Illinois, US.

Mendelsohn, R., Nordhaus, W. and Shaw D., 1994. The impact of Global Warming on Agriculture: A Ricardian Analysis. American Economic Review 84: 753-771.

Mendelsohn, R., Nordhaus, W. and Shaw D., 1996. Climate Impacts on Aggregate Farm Values: Accounting for Adaptation. Agriculture and Forest Meteorology, 80 (1): 55-67.

Mendelsohn R., Dinar, A. and Dalfelt, A., 2000. Climate Change Impacts on African Agriculture. Background Paper, The World Bank, Mimeo, 12-25.

Metwally, A. W., Beck, G. E., and Struckmeyer, B. E., 1970. The role of water and cultural practices on oedema of *Pelargonium hortorum* Ait. J. Am. Soc. Hortic. Sci. 95:808-813.

Meyer, N.G., 1998. The Agricultural Potential of South Africa. A Provincial Perspective on Food Security and Land Reform. Ph.D. Thesis, Faculty of Natural and Agricultural Sciences, University of Pretoria, Pretoria, South Africa.

Molua, E.L., 2002. Climate Variability, Vulnerability and Effectiveness of Farm Level Adaptation Options: the Challenges and Implications for Food Security in Southwestern Cameroon. Environment and Development Economics, 7 (3, 2002): 529-545.

Moulton, R. J. and Richards, K. R., 1990. Costs of sequestering carbon through tree planting and forest management in the United States. U.S. Department of Agriculture Forest Service General Technical Report WO-58, Washington, DC.

Muchena, P., 1994. Implication of climate change for Maize Yields in Zimbabwe. In Rosenzweig C. and Iglesias, A. (Eds.), Implications of climate change for International Agriculture: Crop Modelling Study, EPA, Washinghton, D.C.: 230-B-003.

Munalula, T., Nkomoki, J., Kamocha, S. and Nawiko, M., 1999. Estimating the impact of climate change on Rainfed Agriculture A cross Sectional Analysis of Impacts on Medium and Small Scale Agriculture Revenue in Zambia. Report submitted to Pilot Environmental Fund, Lusaka, Zambia, ESF/006, December.

NDA (National Department of Agriculture), 2000. The strategic plan for South African Agriculture. Pretoria, South Africa.

NDA, 2002. The Integrated Food Security Strategy for South Africa. Policy document, Pretoria: South Africa.

Newey, W. and West, K., 1987. A Simple Positive Semi-Definite, Heteroskedasticity and Autocorrelation Consistent Covariance Matrix. Econometrica, 55, 703–708.

Newman, J.E., 1980. Climate change impacts on the growing season of the North American Corn Belt. Biometeorology, 7 (2): 128-142. Supplement to International Journal of Biometeorology, 24 (December, 1980).

Nordhaus, W.D., and Yang, Z., 1996. A regional dynamic general -equilibrium model of alternative climate change strategies. *American economic review*, 86 (4):711-763.

Ouedraogo, M., 1999. Contribution a l'evaluation de l'Impact Economique des Changements Climatiques sur l'Agriculture Marocaine. Thesis de Master, Royaume du Maroc, Institut Agronomique et Veterinaire Hassan II Rabat-Instituts, Maroc.

Parks, P.J. and Hardie, I.W., 1996. Forest Carbon Sinks: Cost and Effects of Expanding the Conservation Reserve Program. *Choices*, Second Quarter: 37-39.

Parry, M.L., Carter, T.R. and Konijn, N.T., 1988. The Impact of Climate Variation on Agriculture. Dordrecht, The Netherlands: Kluwer Academic Publishers.

Parry, M.L., Rosenzweig, C., Iglesias, A., Fischer, G., and Livermore, M., 1999. Climate change and world food security: A new assessment. Global Environmental Change 9: 51-67.

Pimentel, D., 1993. Climate changes and food supply. Forum for Applied Research and Public Policy 8 (4): 54-60.

Pindyck, R.S. and Rubinfeld, D.L., 1998. Econometric Models and Economic Forecasts. 4th edition, McGraw-Hill.

Poonyth, D., Hassan, R.M., Gbetibouo, G.A., Ramaila, J.M. and Letsoalo, M.A., 2002. Measuring the Impact of Climate change on South African Agriculture: A Ricardian Approach". A paper presented at the 40th Annual Agricultural Economics Association of South Africa Conference, 18 - 20 September, Bloemfontein, South Africa.

Quiggn, J. and Horowitz, J.K., 1999. The impact of Global Warming on Agriculture: A Ricardian Analysis: Comment. The American Economic Review, 89(4): 1044-1046.

Quiggn, J. and Horowitz, J.K., 2003. Costs of adjustments to climate change. The Australian Journal of Agricultural and Resource Economics, 47(4): 429-446.

Rao, D.G. and Sinha, S.K., 1994. Impact of Climate Change on Simulated Wheat Production in India. In Rosenzweig, C. and Iglesias, A. (Eds.), Implications of Climate Change for International Agriculture: Crop Modelling Study. Environment Protection Agency, Washington, D.C., United States.

Ricardo, D., 1817. On the principles of Political Economy and Taxation. John Murray, London.

Ricardo, D., 1822. On the protection in Agriculture. John Murray, London. Rosenzweig, C., 1985. Potential CO₂- Induced Effects on North American Wheat Producing Regions. Climatic Change 7: 367-389.

Rosenzweig, C., 1989. Global climate change: Predictions and Observations. American Journal of Agricultural Economics, December 1989: 1265-1271.

Rosenzweig, C. and Parry, M.L., 1994. Potential Impact of Climate-Change on World Food Supply. Nature, 367:133-138.

Rosenzweig, C. and Hillel, D., 1995. Potential Impacts of Climate Change on Agriculture and Food Supply. http://www.gcrio.org/consequences/summer95/agriculture.html

Rosenzweig, C. and Hillel D., 1998. Climate Change and the Global Harvest. Oxford University Press, Oxford.

Rosenzweig, C., Parry, M.L., Fischer, G. and Frohberg, K., 1993. Climate change and world supply. Research report no.3, Environmental Change Unit, University of Oxford, Oxford.

Rosenzweig, C., Parry, M.P. and Fischer, G., 1995. World Food Supply. In Strzepek, K. and Smith, J. (Eds.), As Climate Changes: International Impacts and Implications, Cambridge University Press, Cambridge.

Rostow, W.W., 1960. The Stage of economic growth: a non-communist manifesto. Cambridge University Press, Cambridge, UK.

SAAGIS (South Africa Agricultural Geo-Referenced Information System), 2000. http://www.agis.agric.za

Sanghi, A. and Mendelsohn, R., 1999. The Climate Sensitivity of Indian and Brazilian Agriculture. Yale University, FES, New Haven, Connecticut.

Sanghi, A., Mendelsohn, R. and Dinar, A., 1998. The climate sensitivity of Indian Agriculture. In Dinar, A., Mendelsohn, R., Evenson, R., Parikh, J., Sanghi, A., Kumar, K., McKinsey, J., Lonergan, S. (Eds.), Measuring the Impact of Climate Change on Indian Agriculture, World Bank Technical Paper No. 402, Washington, D.C.

Schlenker, W., Hanemann, W.M. and Fisher, A.C., 2003. Will U.S. Agriculture really benefit from global warming? Accounting for irrigation in the hedonic approach.

Working paper No. 941, Department of Agricultural and Resource Economis and Policy, Division of Agriculture Natural Resources, University of California, Berkeley.

Scholes, R.J., van der Merwe, M.R., John, J. and Oosthuizen, R., 1999. Climatic and atmospheric change. In Weaver, A., le Roux, W and Pretorius, R. (Eds.), National state of the environment, Department of Environmental Affairs and Tourism (DEAT) and CSIR. Pretoria.

Schulze, R., 2003. Climate change and water resources: how vulnerable are we? What adaptations options do we pursue? A paper presented at The Training workshop on quality control for country level and regional analyses and reporting of the GEF/WB regional climate, water and agriculture: Impacts on and adaptation of agro-ecological systems in Africa project, Cairo, Egypt.

Schulze, R.E., G.A. Kiker, and Kunz, R.P., 1993. Global climate change and agricultural productivity in Southern Africa. Global Environ. Change 3 (4): 330-349.

Skinner, M.W., Smit, B., Holly Dolan, A., Bradshaw, B., and Bryant C.R., 2001. Adaptation Options to Climate Change in Canadian agriculture: an Inventory and Typology. Report Guelph, Dept. of Geography, University of Guelph, Ontario.

Smith, M., 2002. Introduction to Biological Crop Response Simulation Approaches. Paper presented at the Launching and Training Workshop On Unified methodologies and data collections of the GEF/WB Regional climate, water and agriculture: impacts on and adaptations of Agro-ecological systems in Africa project, Cape Town, South Africa 4-7 December 2002.

Smith J.B. and Lenhart S., 1996. Climate change adaptation policy options. In Vulnerability and adaptation of African ecosystems to global climate change, CR special, 6(2), book version.

SSA (Statistics South Africa, formerly Central Statistical Service), 1998. Census of Agriculture 1993: Provincial Statistics. Pretoria: Central Statistical Service.

SSA, 1999. Final input- output 1993. Pretoria: Statistics South Africa.

SSA, 2002a. Report on the survey of large and small scale agriculture. Statistics South Africa, Pretoria.

SSA, 2002b. Statistics in Brief 2002. Statistics South Africa, Pretoria.

Studenmund, A.H., 1992. Using Econometrics, A practical guide. Harper Collins Publishers, Inc.

Tiwari, D.N., 2000. Towards a Framework for the Implementation of The Clean Development Mechanism in the Agricultural Sector of Developing Countries. In FAO, 2000, Two essays on climate change and agriculture: a developing country perspective, FAO Economic and Social Development paper 145.

Townsend, R.E., 1997. Policy distortions and agricultural performance in the South African Economy. Development Bank of Southern Africa, Development Information Business Unit, Discussion Paper No. 138., Pretoria, South Africa.

Tubiello, F.N., Marcello, M., Rosenzweig, C. and Stocklel, C.O., 2000. Effects of climate change and elevated CO₂ on cropping systems: model predictions at two Italian locations. European Journal of Agronomy 13(2-3):179-189.

Van Zyl, J., Nel, H.J.G. and Groenewald, J.A., 1988. Agriculture's contribution to the South African economy. Agrekon, 27 (2): 1-9.

Vink, N. and Kirsten, J.F., 2002. Pricing behaviour in the South African food and agricultural sector. A report to the National Treasury, Southern African Poverty Network, http://www.sarpn.org.za/documents/d0000327/index.php.

White, H., 1980. A Heteroskedasticity-Consistent Covariance Matrix and a Direct Test for Heteroskedasticity. Econometrica, 48, 817–838.

Winters, P., Murgai, R., Sadoulet, E., de Janvry, A. and Frisvold, G., 1996. Climate Change, Agriculture, and Developing Economies. Working paper No. 785, Department of Agricultural and Resource Economics, University of California at Berkley.

Wit, M.P., 2000. A survey of climate change research in South Africa. Paper presented at Forum for Economics and Environment (FEE) Symposium on Global climate Change, 26-27 October 2000, Roodevallei country Lodge, Pretoria, South Africa.

World Bank, 1994. South African Agriculture: Structure, Performance and Options for the future. Discussion Paper 6, Southern Africa Department, World Bank, Washington D.C.

Yates D.N. and Strzepek, K.M., 1996. Modelling economy-wide climate change impacts on Egypt: A case for an integrated approach." Environmental Modelling and Assessment 1 (1996): 119-135.

Yates, D.N. and Strzepek, K.M., 1998. An assessment of an Integrated Climate Change on the Agricultural Economy of Egypt. Climate change 38(3): 261-287.