

## Referencias

- Balmford, A.P., A. Crane, R.G. Dobson y G. Mace. 2005. The 2010 challenge: data availability, information needs and extraterrestrial insights. *Philosophical Transactions of the Royal Society B* 1-8.
- Beniston, M. 2003. Climatic Change in Mountain Regions: a Review of Possible Impacts. *Climatic Change* **59**:5–31.
- Boer, G.J., N. McFarlane y M. Lazare. 1992. Greenhouse Gas - Induce Climatic Change Simulated with the CCC Second Generation GCM. *Journal of Climate* **5**:1045-1077.
- Conde, C., R. Ferrer y S. Orozco. 2006. Climate change and climate Variability impacts on rainfed agricultural activities and possible adaptation measures. A Mexican case study. *Atmosfera* **19**:181-194.
- Enquist, C.A.F. 2002. Predicted regional impacts of climate change on the geographical distribution and diversity of tropical forests in Costa Rica. *Journal of Biogeography* **29**:519-534.
- FAO. En < <http://www.fao.org/forestry/site/32085/en/> > (consultado en 31 de Julio de 2007).
- Feenstra, J., I. Burton, J.B. Smith y R.S.J. Tol. 1998. *Handbook on Methods of Climate Change Impacts Assessment and Adaptation Strategies*. United Nations Environment Programme Nairobi, Kenya, and Institute for Environmental Studies, Amsterdam, The Netherlands.

- 22 Frieder, S.J., G. LeBlanc, C. Biging, S. Das, K. Waring, *et al.* 2006. *Climate Change*  
23 *Impact on Forest Resources*. California Climate Change Center.
- 24 García, E. 1988. *Modificaciones al sistema de clasificación climática de Köppen.*  
25 *(Para adaptarlo a las condiciones de la República Mexicana)*. Offset Larios,  
26 México.
- 27 Gay, C. (ed. 2000. *México: Una Visión hacia el siglo XXI. El Cambio Climático en*  
28 *México*. Resultados de los Estudios de Vulnerabilidad del País Coordinados por  
29 el INE con el Apoyo del U.S. Country Studies Program. SEMARNAP, UNAM,  
30 USCSP.
- 31 Gay, C., C. Conde, M. Vinocur, H. Eakin, M. Wehbe, *et al.* *Reporte final proyecto*  
32 *AIACC* *LA-29*. En  
33 [http://www.aiaccproject.org/Final%20Reports/final\\_reports.html](http://www.aiaccproject.org/Final%20Reports/final_reports.html) (consultado  
34 en
- 35 Gay, C., C. Conde, L. Villers y V. Magaña. 2006b. *Análisis de escenarios de cambio*  
36 *climático y vulnerabilidad de sectores clave en México y propuestas de*  
37 *adaptación*. Primer Informe. Centro de Ciencias de la Atmósfera. Universidad  
38 Nacional Autónoma de México.
- 39 Gitay, H., A. Suarez, R.T. Watson y D.J. Dokken (eds.). 2002. *Climate Change and*  
40 *Biodiversity*. IPCC Technical Paper V. Intergovernmental Panel on Climate  
41 Change.
- 42 Gray, P.A. 2005. Impacts of climate change on diversity in forested ecosystems: Some  
43 examples. *The Forestry Chronicle* **81**:655-661.

- 44 Hughes, L. 2000. Biological consequences of global warming: Is the signal already  
45 apparent? *Trends in Ecology and Evolution* **15**:56-61.
- 46 IPCC. 1994. En T.R. Carter, M.L. Parry, H. Harasawa y S. Nishioka (eds.), *IPCC*  
47 *Technical Guidelines for Assessing Climate Change Impacts and Adaptations*.  
48 *Prepared by Working Group II* University College -London, UK and Center for  
49 Global Environmental Research, National Institute for Environmental Studies,  
50 Tsukuba, Japan, pp.
- 51 IPCC. 2001. *Cambio Climático 2001: La base científica. Contribución del Grupo de*  
52 *trabajo I al Tercer informe de evaluación del IPCC*. Cambridge University  
53 Press, Cambridge, Reino Unido y Nueva York, NY, EE.UU.
- 54 IPCC. 2007. *Working Group II Contribution to the Intergovernmental Panel on Climate*  
55 *Change Fourth Assessment Report. Summary for Policymakers. Climate Change*  
56 *2007: Impacts, Adaptation and Vulnerability*. IPCC.
- 57 IPCC y TGCIA. 1999. En T.R. Carter, M. Hulme y M. Lal (eds.), *Guidelines on the use*  
58 *of Scenario data for climate impact and adaptation assessment. Version 1*.  
59 Intergovernmental Panel on Climate Change, Task Group on Scenarios for  
60 Climate Impact Assessment, pp. 69
- 61 Logan, J.A., J. Regniere y J.A. Powell. 2003. Assessing the impacts of global warming  
62 on forest pest dynamics. *Frontiers in Ecology and the Environment* **1**:130-37.
- 63 MacArthur, R.H. 1972. *Geographical ecology*. Princeton University Press, Princeton ,  
64 N.

65 Manabe, S., R.J. Stouffer, M.J. Spelman y K. Bryan. 1991. Transient response of a  
66 coupled ocean-atmosphere model to gradual changes of atmospheric CO<sub>2</sub>. Part  
67 I: annual-mean response. *Journal of Climate* **4**:785-818.

68 Masera, O., M.J. Ordóñez y R. Dirzo. 1997. Carbon emissions from Mexican forests:  
69 current situation and long-term scenarios. *Climatic Change* **35**:205-295.

70 Millennium Ecosystem Assessment. 2005. *Ecosystems and Human Well-being:*  
71 *Synthesis*. Island Press, Washington, DC.

72 Nakicenovic, N., J. Alcamo, G. Davis, B. de Vries, J. Fenhann, *et al.* 2000. *Special*  
73 *Report on Emissions Scenarios: A Special Report of Working Group III of the*  
74 *Intergovernmental Panel on Climate Change*. Cambridge University Press,  
75 Cambridge:599

76 O'rourke, E. 2006. Biodiversity and land use change on the Causse Méjan, France.  
77 *Biodiversity and Conservation* **15**:2611-262.

78 Parmesan, C. 2006. Ecological and Evolutionary Responses to Recent Climate Change.  
79 *Annual Review of Ecology, Evolution, and Systematics* **37**:637-669.

80 Root, T.L., J.T. Price, K.R. Hall, S.H. Schneider, C. Rosenzweig, *et al.* 2003.  
81 Fingerprints of global warming on wild animals and plants. *Nature* **421** 57-60.

82 Smith, J.B., S. Huq, S. Lenhart, L.J. Mata, I. Nemesová, *et al.* (eds.). 1996.  
83 *Vulnerability and Adaptation to climate change, interim results from the US.*  
84 *County studies program*. Kluwer Academic Publishers, Dordrecht, The  
85 Netherlands.

- 86 Tatalovich, Z., J.P. Wilson y C. M. 2006. A Comparison of Thiessen Polygon, Kriging,  
87 and Spline Models of Potential UV Exposure. *Cartography and Geographic*  
88 *Information Science* **33**:217-231.
- 89 Thomas, C., A. Cameron, R.E. Green, M. Bakkenes, L.J. Beaumont, *et al.* 2004.  
90 Extinction risk from climate change. *Nature* **427**:145-149.
- 91 Tol, R.S.J. 1998. Socio-Economic Scenarios. En J. Feenstra, I. Burton, J.B. Smith y  
92 R.S.J. Tol (eds.), *Handbook on Methods of Climate Change Impacts Assessment*  
93 *and Adaptation Strategies*. United Nations Environment Programme, Nairobi,  
94 Kenya, e Institute for Environmental Studies, Amsterdam, The Netherlands, pp.  
95 448
- 96 Trejo, I. y J. Hernández Lozano. 2005. *Vegetación y uso del suelo Informe Técnico del*  
97 *proyecto: Diagnóstico Funcional del Territorio Nacional*. SEDESOL-IGG  
98 UNAM.
- 99 Villers, R.L. y I. Trejo-Vázquez. 1997. Assessment of the vulnerability of forest  
100 ecosystems to climate change in Mexico. *Climatic Research* **9**:87-93.