

REFERENCES

1. Mishra, A.K., Singh, V.P. and S. K. Jai. 2010. Impact of global warming and climate change on social development, *Journal of Comparative Social Welfare*, 26 (2-3) : 239–260.
2. Forster, P., Ramaswamy, V., Artaxo, P., Berntsen, T., Betts, R., Fahey, D. W., Haywood, J., Lean, J. L., Lowe, D. C., Myhre, G., Nganga, J., Prinn, R., Raga, G., Schulz, M., and Van Dorland. 2007. 15 R.: Changes in atmospheric constituents and in radiative forcing, in: *Climate Change 2007: The Physical Science Basis. Contribution of Working Group I to the Fourth Assessment Report of the Intergovernmental Panel on Climate Change*, edited by: Solomon, S., Qin, D., Manning, M., Chen, Z., Marquis, M., Averyt, K. B., Tignor, M., and Miller, H. L., CUP, Cambridge, UK and New York, NY, USA.
3. Shukla, J. and Y. Mintz. 1981. Influence of Land Surface Evapor transpiration on the Earth's Climate, *Science*, **215**: 1498-1501.
4. Stadtmuller, T. 1986. Cloud Forests in the Humid Tropics: distribution and Hydrological Characteristics, *Asia Pacific Forest Watershed Newsletter*, **9** : 204.
5. Zadroga, F. 1981. The Hydrological Importance of a Montane Cloud Forest Area of Costa Rica, in R. Lal and E.W. Russel (eds), *Tropical Agricultural Hydrology*. J.Wiley, New York, pp. 59-73.
6. Dickinson, R.E. 1980. Effects of Tropical Deforestation on Climate', in *Blowing in the Wind: Deforestation and Long-Range Implications*, Studies in the Third World Societies, Publ. 14, Dept. of Anthropology, College of William & Mary, Williamsburg, Va., pp. 411-441.