

- Glantz, M. H. (Ed.) (2002), *Water, climate, and development issues in the Amu Darya Basin*. Report of informal planning meeting held on June 18–19, 2002, Pennsylvania, PA. Boulder, CO: Environmental and Societal Impacts Group, NCAR.
- Glantz, M. H. (2005). Water, climate, and development issues in the Amu Darya Basin. *Mitigation and Adaptation Strategies for Global Change*, 10(1), 23–50.
- Intergovernmental Panel on Climate Change (IPCC). (2001). Appendix B. Glossary of terms. In J. McCarthy, O. F. Canziani, N. A. Leary, D. J. Dokken, & K. S. White (Eds.), *Climate change 2001: Impacts, adaptation, and vulnerability*. Contribution of working group II to the third assessment report of the intergovernmental panel on climate change. Cambridge: Cambridge University Press. Retrieved from http://www.grida.no/climate/ipcc_tar/wg2/pdf/wg2TARannexB.pdf
- Intergovernmental Panel on Climate Change (IPCC). (2007). Climate change 2007: Synthesis report. Contribution of working groups I, II and III to the fourth assessment report of the intergovernmental panel on climate change. In R. K. Pachauri & A. Reisinger (Eds., Core Writing Team). Geneva, Switzerland: IPCC (Inter Governmental Panel on Climate Change).
- Masood, A., & Wasiq, M. (2004). *Water resources development in northern Afghanistan and its implications for the Amu Darya Basin*. World Bank working paper no. 36. Washington DC: World Bank.
- Mirza, M. M. Q., & Ahmad, Q. K. (2005). Climate change and water resources in South Asia: An introduction. In M. M. Q. Mirza & Q. K. Ahmad (Eds.), *Climate change and water resources in South Asia* (pp. 1–21). Leiden, Netherlands: A.A. Balkema.
- National Cooperative Soil Survey Soil Characterization Database. (2011). *National cooperative soil survey soil characterization data*. Retrieved from <http://ncsslabdatamart.sc.egov.usda.gov>
- Ojha, C. S. P., Goyal, M. K., & Adeloje, A. J. (2010). Downscaling of precipitation for lake catchment in arid region in India using linear multiple regression and neural networks. *The Open Hydrology Journal*, 4, 122–136. Retrieved from <http://www.benthamscience.com/open/tohyd/articles/V004/SI0113TOHYDJ/122TOHYDJ.pdf>
- Upadhyay, U. (2010). *Hydrometeorological data availability in the Hindu Kush-Himalayan Region 2010*. ICIMOD report for the Himalayan climate change impact and adaptation assessment (HICIA). The International Center for Integrated Mountain Development (ICIMOD), Kathmandu.
- Xu, C. Y. (1999). From GCMs to river flow: A review of downscaling methods and hydrologic modelling approaches. *Progress in Physical Geography*, 23(2), 229–249.