- [13] Wilby R.L., Dawson C.W., Barrow E.M. SDSM a decision support tool for the assessment of regional climate change impacts. Environ Model Software, 17, 2002, 147–159.
- [14] Xu, C.Y. Climate change and hydrologic models: are view of existing gaps and recent research developments. Water Resource Management, 13, 1999, 369–382.
- [15] Chu, J., Xia, J., Xu, C.Y. Sing, V., Statistical downscaling of daily mean temperature, pan evaporation and precipitation for climate change scenarios in Haihe River, China. Theory Appl. Climatology, 99, 2010, 149-161.
- [16] Mahmood, R., Babel, M. Future changes in extreme temperature events using the statistical downscaling model (SDSM) in the transboundary region of the Jhelum river basin, Weather and Climate Extremes, 6, 2014, 56-66.
- [17] Renard, K.G., Freimund, J.R. Using monthly precipitation data to estimate the R factor in the revised USLE. Journal of Hydrology, 157, 1994, 287-306.
- [18] Dharmarathna, W.R.S.S., Herath, S., Weerakoon, S.B. Changing the planting date as a climate change adaptation strategy for rice production in Kurunegala district, Sri Lanka, Sustainability Science, 9, 2014, 103-111.
- [19] Plangoen, P., Babel, M. Projected rainfall erosivity changes under future climate in the UpperNan watershed, Thailand. Earth Science and Climatic Change. 5, 2014, 1-7.