















- Sarma, A.A.L.N., T.V.L. Kumar and K.Koteswararao (2008). Development of an agroclimatic model for the estimation of rice yield. J. Indian Geophysics Union 12: 89-96.
- Sie', M., M. Dingkuhn, M.C.S. Wopereis and K.M. Miezan (1998). Rice crop duration and leaf appearance rate in a variable thermal environment. I. Development of an empirically based model. Field Crop Res. 57: 1-13.
- Sikder, S. (2009). Accumulated heat unit and phenology of wheat cultivars as influenced by late sowing heat stress condition. J. Agric. Rural Dev. 7: 57-64.
- Singh, A.K., N. Chnadra and R.C. Bharti (2012). Effects of genotype and planting time on phenology and performance of rice (*Oryza sativa* L.). VEG ETOS 25: 151-156.
- Tuong, T.P., B.A.M. Bouman and M. Mortimer (2005). More rice, less water-integrated approaches for increasing water productivity in irrigated rice-based systems in Asia. Plant Prod. Sci. 8: 231-241.
- Yoshida, S. (1981). Fundamentals of rice crop science. International Rice Research Institute. LoaB~anos, Philippines. p. 46.