

- [22] Rayhan, M. I. and Grote, U. 2010. Crop diversification to mitigate flood vulnerability in Bangladesh: An economic approach. *Econ. Bull.* 30(1): 597-604.
- [23] Spalding, M., Mclvor, A., Tonnejick, F., Tol, S. and Ejik, P.V. 2014. Mangroves for coastal defence. *Wetlands International and the Nature Conservancy.* p.42.
- [24] Susha, P. S. 2011. Climate change impacts and adaptation strategies in paddy production. M.Sc.(Ag) thesis, Kerala Agricultural University, Thrissur, 120p.
- [25] The University of British Columbia (UBC) News. 2016. Future fisheries can expect \$10-billion revenue loss due to climate change. *UBC News.*
- [26] WMO [World Meteorological Organization], 2002. *Reducing vulnerability weather and clim. extremes* ISBN 92-63-10936-2, Geneva, Switzerland. 36p.
- [27] WMO [World Meteorological Organization], 2014. *Atlas of Mortality and Economic Losses from Weather, Climate and Water Extremes (1970–2012).* p.6.
- [28] WMO [World Meteorological Organization], 2021a. *State of the Climate in Asia 2020.* Geneva, Switzerland. p. 38.
- [29] WMO [World Meteorological Organization], 2021b. *Climate indicators and Sustainable Development Demonstrating the Interconnections.* Geneva, Switzerland. p.50.
- [30] World Social Report (WSR), 2020. *Inequality in a rapidly changing world.* Department of Economic and Social Affairs. pp: 82-106.