1. Bamwesigye D., P. Kupec, G. Chekuimo, J. Pavlis, O. Asamoah , S. A. Darkwah, and P. Hlaváˇcková 2022. Charcoal and Wood Biomass Utilization in Uganda: The Socioeconomic and Environmental Dynamics and Implications. Sustainability 2020, 12, 8337; doi:10.3390/su12208337.
2. Fatuma Mutesi F,, J, R, S Tabuti and D. Mfitumukiza, 2021. Extent and Rate of Deforestation and Forest Degradation(1986–2016) in West Bugwe Central Forest Reserve, Uganda. International Journal of Forestry Research Volume 2021, Article ID 8860643, 10 pages https://doi.org/10.1155/2021/8860643
3. Hoigt, J., 2018: Adoption and sustained use of energy efficient stoves in rural Uganda. Master thesis in Sustainable Development at Uppsala University, No. 2019/5, 51pp, 30 ECTS/hp
4. Paul Drichi, 2002 (National Biomass Study Technical Report of 1996-2002).
5. Ministry of Water ad Environment 2016. State of Ugandas Forestry 2016. Minstry of Water and Envrionemnt GoU. P.O. Box 20026, Kampala, Uganda Website: www.mwe.go.ug
6. Otieno AC and Buyinza M. 2010. Collaborative forest management in Uganda: A strategy for controlling deforestation in west Bugwe forest reserve, Busia district. Online Journal of Earth Sciences 4(2):95–102