

## Publications

- Gebremariam, M., **Worku, W.**, Sinebo, W. (2018). Effect of Integrated Crop Management Packages on Yield and Yield Components of Faba Bean (*Vicia faba L.*) Cultivars in Southern Ethiopia. 2018. *Vegetos- Int. J. Plant Res.* 31:1.
- Worku, W. (2016).** Waterlogging Effects on Growth, Nodulation and Productivity of Desi and Kabuli Chickpea (*Cicer arietinum L.*). *Ethiop. J. Biol. Sci.* 15(1): 55–77, 2016.
- Hidoto, L., **Worku, W.**, Mohammed, H., Taran, B. (2017). Effects of zinc application strategy on zinc content and productivity of chickpea grown under zinc deficient soils. *J. Soil Sci. Plant Nutr.*
- Hidoto, L., Tar'an, B., **Worku, W.**, Mohammed, H. (2017). Towards Zinc Biofortification in Chickpea-Performance of Chickpea Cultivars in Response to Soil Zinc Application. *Agronomy.* 7, 11.
- Abera, R., **Worku, W.**, Beyene, S. (2017). Performance variation among improved common bean (*Phaseolus vulgaris L.*) genotypes under sole and intercropping with maize (*Zea mays L.*). *Afr. J. Agric. Res.* 12(6):397-405.
- Worku, W.**, Abate, B. (2016). Physio-Agronomic Response of Mungbean [(*Vigna radiata (L.) Wilczek*)] Genotypes to Waterlogging. *Ethiop. J. Appl. Sci. Technol.* 5(2): 49-69 (2015)
- Hidoto, L., Mohammed, H., **Worku, W.**, Tar'an, B. (2015). Genotype by environment interaction and stability analysis of chickpea (*Cicer arietinum L.*) genotypes in southern Ethiopia. *J. Sci. Dev.* 3(1):13-25.
- Worku, W. (2014).** Sequential intercropping of common bean and mungbean with maize in southern Ethiopia. *Exp. Agric.* 50:90-108.
- Laekemariam, F., **Worku, W. (2013).** Growth, light interception, radiation use efficiency and productivity of mungbean [*Vigna radiata (L.) Wilczek*] (fabaceae) cultivars as influenced by sowing date. *Ethiop. J. Biol. Sci.* 12(2): 117-133.