

Publications

- Tewodros, A., Bereket A., **Tarekegn Y. (2017)**. Response of Wheat (*Triticum aestivum* L.) to Variable Seed Rates: the Case of Hawassa Area, Southern Ethiopia. African Journal of Agricultural Research 12(14):1177-1181.
- Tarekegn, Y.,** Serawit, S. (2017). Growth, symbiotic and yield response of N-fertilized and *Rhizobium* inoculated common bean (*Phaseolus vulgaris* L.). African Journal of Plant Sciences 11(6):197-202.
- Tarekegn Y.,** Bekele, B., Tewodros, A. (2017). Influence of Bradyrhizobia Inoculation on Growth, Nodulation and Yield Performance of Cowpea Varieties. African Journal of Agricultural Research. African Journal of Agricultural Research 12(22):1906-1913.
- Tewodros, A., **Tarekegn, Y. (2018)**. Growth and yield components of wheat (*Triticum aestivum* L.) as affected by variable planting methods. International Journal of Current Research 10(05):68841-68844.
- Tesfaye, T., **Tarekegn Y.,** Walelign, W. (2018). Biological and inorganic fertilizer applications improved growth, nodulation and yield of soybean (*Glycine max* L.) varieties. International Journal of Current Research 10(05):68855-68862.
- Tarekegn Y.,** Tewodros, A., Xinzhu Li., He Jigang., Tingshuai Yan. (2018). Comparative effects of newly introduced and adopted chemical N and P fertilizers on wheat growth, yield and yield components. African Journal of Plant Science 12(5):114-121.
- Tarekegn Y. S.,** Anniye, E.W., Dakora, F.D. (2017). Grain yield of common bean (*Phaseolus vulgaris* L.) varieties is markedly increased by rhizobial inoculation and phosphorus application in Ethiopia. Symbiosis 75:245. DOI: 10.1007/s13199-017-0529-9.