**List of publications of Dr. Md. Golam Rabbani**

1. **Papers published peer reviewed national and international journals**

1. Alam, M. M., M. M. Hossain, M. G. Rabbani, M. T. Tasmim and L. Rahman.2022. Effect of salinity (NaCl) stress on root-shoot traits of tomato in hydroponic culture. Agricultural Science Digest - A Research Journal, DOI: 10.18805/ag.DF-442
2. Rahman, M. M., M.G. Rabbani F. Ahmed, M.S. Uddin, A. Rahman, and J Gomasta.2022. Morphological characterization of sixty mango (*Mangifera indica*) germplasm of Bangladesh. International Journal of Plant & Soil Science, 34(23):570-586
3. Sarker, U., M.G. Rabbani, S. Oba, W.M. Eldehna, S.T. Al-Rashood, N.M. Mostafa and O.A. Eldahshan.2022. Phytonutrients, colorant pigments, phytochemicals, and antioxidant potential of orphan leafy Amaranthus species. **Molecules**, 27, 2899. https://doi.org/ 10.3390/molecules27092899
4. Rahman, M.M., M. G. Rabbani, F. Ahmed, M. Z. Islam, M. J. Sarkar.2022. Molecular characterization of sixty local mango germplasm of Chapainawabganj. **Agricultural Sciences**, 13:580-590
5. Estiaque, A., M. H. A. Rashid and **M. G. Rabbani.2021.** Effects of varieties and organic postharvest treatments on shelf life and quality of cherry tomato.  **Journal of Agriculture, Food and Environment, 2(3): 13-20**
6. Hossain, M. J., M. M. Hossain, M. G. Rabbani, M. M. H. Hafiz, M. Z. Islam.2020. Effects of preharvest fruit bagging on postharvest quality and shelf life of mango cv. Amrapali. J Bangladesh Agril Univ 18(1): 61–67
7. Parvin, S.M., **M.G. Rabbani** and M.A.Z. AlMunnsur.2020. Genetic diversity analysis of brinjal (*Solanum melongena* L) using RAPD markers. **International Journal of Engineering Applied Sciences and Technology, 5(3):501-505**
8. Taheri, R.H, , M.S. Miah, M. G. Rabbani, M. A. Rahim.2020. Effect of different application methods of zinc and boron on growth and yield of cabbage. **European Journal of Agriculture and Food Sciences, 2(4):1-4**
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11. Sarker, U., M. T. Islam, **M.G. Rabbani** and S. Oba.2018. Antioxidant leaf pigments and variability in vegetable amaranth. **Genetika, 50 ( 1), 209-220**
12. Sarker, U., M. T. Islam, M.G. Rabbani and S. Oba.2018. Variability in total antioxidant capacity, antioxidant leaf pigments and foliage yield of vegetable amaranth. ***Journal of******Integrative Agriculture, 17(5):* 1145-1153**
13. Sarker, U., M. T. Islam, M.G. Rabbani and S. Oba.2017. Phenotypic divergence in vegetable amaranth for total antioxidant capacity, antioxidant profile, dietary fiber, nutritional and agronomic traits. **Acta Agriculturae Scandinavica, Section-B-Soil & Plant Science, 68(1):67-76**
14. Sarker, U., M. T. Islam, **M.G. Rabbani** and S. Oba.2017.Genotypic diversity in vegetable amaranth for antioxidant, nutrient and agronomic traits**. Indian J. Genetics and Plant Breeding, 77(1):173-176**
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17. Sarker, U., M. T. Islam, **M. G. Rabbani** and S. Oba.2016. Genetic variation and interrelationships among antioxidant, quality, and agronomic traits in vegetable amaranth. **Turkish J Agric For 40: 526-535**
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22. Sarker, U., M. T. Islam, **M. G. Rabbani** and S. Oba.2015. Genotype variability in composition of antioxidant vitamins and minerals in vegetable amaranth.2015. **Genetika, 47(1):85-96**
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29. Islam, M.S., **M.G. Rabbani**, M. Altaf-Un-Nahar and M.R.Karim.2013. Performance of four tomato varieties under different levels of salinity. **Journal of the Bangladesh Society for Agricultural Science and Technology, 10 (3&4):171-176**
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35. Dash, P. K., Das, S., Rabanni, M. G. and Mondal, F. M. 2013. Effect of Variety and Spacing on the Growth and Yield of Okra. **Bangladesh Journal of Agriculture and Environment, 9(2): 07-13.**
36. Azad, M.A.K., M.G. Rabbani and L. Amin. 2012. Plant regeneration and somatic embryogenesis from immature embryos derived through interspecific hybridization among different Carica species. **International Journal of Plant Molecular Sciences, 13(12): 17065-17076**
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