













- [10] S. Li, L. Xue, S. Xu, H. Feng, L. An, "Hydrogen peroxide involvement in formation and development of adventitious roots in cucumber" *Plant Growth Regulation*, vol.52, no. 2, pp.173-180, 2007.
- [11] M. M. Khandaker, A. N. Boyce, N. Osman, "The influence of hydrogen peroxide on the growth, development and quality of wax apple (*Syzygium samarangense*, [Blume] Merrill & L.M. Perry var. *jambu madu*) fruits" *Plant Physiology and Biochemistry*, vol. 53, pp. 101–110, 2012.
- [12] Q. Xu, X. Xu, Y. Zhao, K. Jiao, S. J. Herbert and L. Hao, "Salicylic acid, hydrogen peroxide and calcium-induced saline tolerance associated with endogenous hydrogen peroxide homeostasis in naked oat seedlings" *Plant Growth Regulation*, vol. 54, no. 3, pp. 249-259, 2007.
- [13] A. Hameed, and S. Farooq,"Influence of exogenous application of hydrogen peroxide on root and seedling growth on wheat (*Triticum aestivum* L.)" *International Journal of Agriculture and Biology*, vol. 6, no. 2, pp. 366-369, 2004.
- [14] S. Guzel and R. Terzi, "Exogenous hydrogen peroxide increases dry matter production, mineral content and level of osmotic solutes in young maize leaves and alleviates deleterious effects of copper stress" *Botanical Study*, vol. 54, no.1, pp. 1-10, 2013.
- [15] A. Uchida, T. Takabe, T. Takabe, T. Andre, and Jagendorf "Induction of Biosynthesis of Osmoprotectants in Higher Plants By Hydrogen Peroxide and Its Application To Agriculture. pp. 153–159, 2006.
- [16] A. X. Huang, X. P. She, J. L. Zhao, and Y. Y. Zhang, "Inhibition of ABA-induced stomatal closure by fusicoccin is associated with cytosolic acidification-mediated hydrogen peroxide removal" *Botanical Study*, vol. 55, no.1, pp.:33-43,2014.