





































Retrieved on June 28, 2014 from  
<http://msucares.com/>

- [62] Tucker, M. R. (1999). Essential Plant Nutrients: their presence in North Carolina soils and role in plant nutrition. Retrieved on June 6, 2014 at <http://www.ncagr.gov/>
- [63] Vierheilig, H., Coughlan, A. P., Wyss, U. and Piche, Y. (1998). Ink and Vinegar, A Simple Staining Technique for Arbuscular-Mycorrhizal Fungi. *Applied Environmental Microbiology* 64, 5004-5007
- [64] Vessey, J. K. (2003). Plant growth promoting rhizobacteria as biofertilizers. *Plant Soil* 255, 571-586
- [65] Wahle, E. A. and Masiunas, J. B. (2003). Population Density and Nitrogen Fertility Effects on Tomato Growth and Yield. *HortScience* 38 (3), 367-372
- [66] Wilcox, G. E. (1993). Tomato. p. 137-141. In: W. F. Bennett (ed. ) *Nutrient deficiencies and toxicities in plants*. APS Press, St. Paul, Minn. In: Wahle, E. A. and Masiunas, J. B. (2003). Population Density and Nitrogen Fertility Effects on Tomato Growth and Yield. *HortScience* 38 (3), 367-372
- [67] Wu, Q. S., Li, G. H. and Zou, N. Y. (2011). Roles of arbuscular mycorrhizal fungi on growth and nutrient acquisition of peach (*Prunus persica l.* Batsch) seedlings. *The Journal of Animal & Plant Sciences*, 21 (4), 746-750
- [68] Wu, S. C., Cao, Z. H., Li, Z. G., Cheung, K. C., and Wong, M. H. (2004). Effects of biofertilizer containing N-fixer, P and K solubilizers and AM fungi on maize growth: a greenhouse trial. *Geoderma* 125, 155-166
- [69] Yan, L., Ying-Long, C., Min, L., Xian-Guiz, L., Run-Jin, L. (2012). Effects of Arbuscular Mycorrhizal Fungi Communities on Soil Quality and the Growth of Cucumber Seedlings in a Greenhouse Soil of Continuously Planting Cucumber. *Pedosphere* 22 (1), 79-87
- [70] Yang, S., Li, F., Malhi, S. S., Wang, P., Dongrang, S. and Wang, J. (2004). Long-Term Fertilization Effects on Crop Yield and Nitrate Nitrogen Accumulation in Soil in Northwestern China. *Agron. J.* 96, 1039-1049
- [71] Zolfaghari, M., Nazeri, V., Sefidkon, F. and Rejali, F. (2013). Effect of arbuscular mycorrhizal fungi on plant growth and essential oil content and composition of *Ocimum basilicum* L. *Iranian Journal of Plant Physiology* 3 (2), 643-650